SITE ID BL14494	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53869020	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Residential/Comm	=		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14512	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53861019	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential/Comm	=		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14527	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.32	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53803039	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Light Industry/Con			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14531	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53848023	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Use	<u>2</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14533	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.22	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u> 53856039	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Commercial/Resid	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL14536	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53804021	Zone Name BLPD-REDEVLP-SUBD	<u>Zone Units/Ac*</u> 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Commercial/Resid	=		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL14539	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.20	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53856040	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Commercial/Resid			<u>(Low)</u> 43	<u>(High)</u> 53

SITE ID BL14548	Potential Future Infill	Community with Plan Upo	da: GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
53856059	BLPD-SUBD-A	29.0	Other Retail Trade	and Strip		Residential/Comn	nercial/Industrial		0	29
SITE ID BL14569	Potential Future Infill	Community with Plan Upo	da: GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53869019	BLPD-SUBD-A	29.0	Single Family Deta	ched		Residential/Comm	nercial/Industrial		0	29
SITE ID BL14572	Potential Future Infill	Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53859003	BLPD-REDEVLP-SUBD	43.6	Other Retail Trade	and Strip		Commercial Use			0	0
SITE ID BL14578	Potential Future Infill	Community with Plan Upo	da: GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53869017	BLPD-SUBD-A	29.0	Single Family Deta	ched		Residential/Comm	nercial/Industrial		0	29
SITE ID BL14586	Potential Future Infill	Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53853015	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	neral		Residential Use			0	29
SITE ID BL14593	Potential Future Infill	Community with Plan Upo	da: GROSS ACRES	0.32	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53827037	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Mercado District			43	53
SITE ID BL14596	Potential Future Infill	Community with Plan Upo	da: GROSS ACRES	0.15	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53823015	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Public/Quasi-Pub	lic		0	0

SITE ID BL14608	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 53874203	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Multi-Family Reside	ential		Planned Landuse Residential/Comm	=		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14618	Potential Future Infill -	Community with Plan Upo	GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 53875123	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Junkyard/Dump/La	ndfill		Planned Landuse Residential/Comm	=		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14619	Potential Future Infill -	Community with Plan Upo	lai GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53874204	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landuse Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14621	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53869018	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14624	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 53859006	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip		Planned Landuse Commercial Use	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14625	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53874207	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential/Comm	=		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14633	Potential Future Infill -	Community with Plan Upo	a GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53861016	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL14637	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u> 53853011	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14639	Potential Future Infill	· Community with Plan Upo	dai GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53853012	BLPD-REDEVLP-SUBD	43.6	Single Family Detac	ched		Residential Use			0	29
SITE ID BL14640	Potential Future Infill	Community with Plan Upo	a GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u> 53823014	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landuse Public/Quasi-Pub	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14641	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 53823013	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landuse Public/Quasi-Pub	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14644	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u> 53861018	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14645	Potential Future Infill	· Community with Plan Upo	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 53875117	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential/Comn			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14652	Potential Future Infill	Community with Plan Upa	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u> 53875118	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29

Potential Future Infill - Community with Plan	Update
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SITE ID BL14672	Potential Future Infill	- Community with Plan Upd	GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53848022	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Residential Use			0	29
SITE ID BL14673	Potential Future Infill	- Community with Plan Upd	la: GROSS ACRES	0.24	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53827036	BLPD-REDEVLP-SUBD	43.6	Vacant and Undeve	eloped Land		Mercado District			43	53
SITE ID BL14691	Potential Future Infill	- Community with Plan Upd	GROSS ACRES	0.19	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53856044	BLPD-REDEVLP-SUBD	43.6	Other Retail Trade	and Strip		Commercial Use			0	0
SITE ID BL14692	Potential Future Infill	- Community with Plan Upd	dai GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53823012	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Public/Quasi-Pub	lic		0	0
SITE ID BL14718	Potential Future Infill	- Community with Plan Upd	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
53856036	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Commercial/Resi	dential Use		43	53
					TOTAL ORGANIZA			_	D. 15 "	D11//4
SITE ID BL14720	Potential Future Infill	- Community with Plan Upd	a GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/AC
		, ,						_		
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u> </u>	_	(Low)	(High)
		, ,	Existing Landuse Single Family Deta	ched			<u> </u>		<u>(Low)</u> 43	<u>(High)</u> 53
<u>APN</u> 53856035	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Single Family Deta		TOTAL CROSS LINETS	Planned Landus Commercial/Resi	e dential Use	2	43	53
<u>APN</u> 53856035 <u>SITE ID</u> BL14722	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	Zone Units/Ac* 43.6 - Community with Plan Upd	Single Family Deta	ched 0.13	TOTAL GROSS UNITS	Planned Landus Commercial/Resi	dential Use	3	43 Planned Density	53 / <u>DU/Ac</u>
<u>APN</u> 53856035	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Single Family Deta	0.13	TOTAL GROSS UNITS	Planned Landus Commercial/Resi	dential Use TOTAL NET UNITS	3	43	53

SITE ID BL14725	Potential Future Infill -	· Community with Plan Upo	GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53861015	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Light Industry - Ger	neral		Planned Landus Residential/Comr	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14728	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53861024	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Commercial Use	<u>9</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14730	Potential Future Infill -	Community with Plan Upo	lai GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53823011	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landusi Public/Quasi-Pub	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14736	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 53861020	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Light Industry - Ger	neral		Planned Landus Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14737	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53869016	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential/Comm	-		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14744	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53853019	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landus Residential Use	<u>9</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14747	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 53805011	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landus Residential Use	<u>9</u>		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL14748	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53803034	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	neral		Light Industry/Co	mmercial		0	0
						_				
SITE ID BL14749	Potential Future Infill	- Community with Plan Upo		0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53869015	BLPD-SUBD-A	29.0	Light Industry - Ge	neral		Residential/Com	mercial/Industrial		0	29
SITE ID BL14751	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	v DII/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.03	TOTAL GROSS GIVETS	Planned Landus		·	(Low)	(High)
53856001	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped I and		Commercial/Res	_		<u>(LOW)</u> 43	53
	22. 2	.0.0	vasan ana enaev	0.0000 =00					.0	
SITE ID BL14753	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.20	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53825033	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	al		Commercial/Res	idential Use		43	53
SITE ID BL14755	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53858022	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Commercial/Res	idential Use		43	53
SITE ID BL14756	Potential Future Infill	- Community with Plan Upo	da: CDOSS ACDES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	v DU/Ac
APN		Zone Units/Ac*		0.09	TOTAL GROSS UNITS			3		
53827024	Zone Name BLPD-REDEVLP-SUBD	43.6	Existing Landuse Vacant and Undev	eloned Land		Planned Landus Mercado District	<u>e</u>		<u>(Low)</u> 43	<u>(High)</u> 53
33027024	DEI D-NEDEVEI -00DD	45.0	vacant and ondev	eloped Land		Wereado District			40	33
SITE ID BL14758	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53848013	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Residential Use	_		0	29

SITE ID BL14760	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 53805004	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Use	<u>2</u>		<u>(Low)</u> 0	<u>(High)</u> 29
			,							
SITE ID BL14765	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.65	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
53868023	BLPD-SUBD-B	29.0	Other Public Service	ces		Community Facili	ty		0	0
SITE ID BL14769	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
53848007	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Commercial/Resident	dential Use		43	53
SITE ID BL14774	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.65	TOTAL GROSS UNITS	34	TOTAL NET UNITS	34	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53824025	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	neral		Residential Use			0	29
SITE ID BL14775	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
53804019	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Commercial/Resid	dential Use		43	53
SITE ID BL14777	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53853027	BLPD-REDEVLP-SUBD	43.6	Multi-Family Resid	ential		Residential Use			0	29
SITE ID BL14806	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
	BLPD-REDEVLP-SUBD	43.6								

SITE ID BL14808	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53875129	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14813	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 53859007	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Commercial Use	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14814	Potential Future Infill	Community with Plan Upo	lai GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53855011	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14815	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53856002	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Commercial/Resid	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL14816	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53803005	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Light Industry/Con	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14819	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53855010	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14820	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53875222	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	<u>Existing Landuse</u> Single Family Deta	ched		Planned Landuse Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL14823	Potential Future Infill	- Community with Plan Upo	da GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53856038	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	reloped Land		Commercial/Res	idential Use		43	53
SITE ID BL14826	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53823016	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	eneral		Public/Quasi-Pul	blic		0	0
						_		_		
SITE ID BL14829	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53869021	BLPD-SUBD-B	29.0	Light Industry - Ge	eneral		Residential/Com	mercial/Industrial		0	29
CITE ID DI 14024	D-tti F-t 1-6	Comments with Diam Ha	d- CDOCC ACDEC	0.16	TOTAL CROSS LINITS	0	TOTAL NET LINITS	2	Diament Densit	D11/4 -
SITE ID BL14834		- Community with Plan Upo		0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	1		Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53848019	BLPD-REDEVLP-SUBD	43.6	Multi-Family Resid	ientiai		Residential Use			0	29
SITE ID BL14840	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	v DII/Ac
APN		Zone Units/Ac*		0.10	TOTAL GROSS GIVITS	Planned Landus		2		
53856054	Zone Name BLPD-REDEVLP-SUBD	43.6	Existing Landuse Single Family Mult	inle_l Inite		Commercial Use			<u>(Low)</u> 0	<u>(High)</u> 0
33030034	DEI D-KEDEVEI -OODD	40.0	Onigie i airing wait	ipie-Offits		Commercial Osc			O	O
SITE ID BL14842	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
53856019	BLPD-SUBD-A	29.0	Single Family Deta	ached			mercial/Industrial		0	29
			, ,							
	Potential Future Infill	- Community with Plan Upo	da GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	v DU/Ac
SITE ID BL14843	r oteritiar r uture Iriini	community with harrope	CITOCO / TOTALO			· · · · · · · · · · · · · · · · · · ·		•	Tidrinoa Bonoit	
SITE ID BL14843 APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus		•	(Low)	(High)
		, ,					<u></u>	·		

SITE ID BL14846	Potential Future Infill -	· Community with Plan Upo	GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53855036	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential/Comr			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14847	Potential Future Infill -	Community with Plan Upo	da GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53875103	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14848	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 53869027	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential/Comr	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14850	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 53875111	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Arterial Commercia	I		Planned Landuse Residential/Comr	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14851	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53856007	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Commercial/Resi	=		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL14853	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53823017	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Public/Quasi-Pub			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14854	Potential Future Infill -	Community with Plan Upo	a GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 53858017	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I		Planned Landuse Commercial/Resi			<u>(Low)</u> 43	<u>(High)</u> 53

SITE ID BL14857	Potential Future Infill	Community with Plan Upo	a GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
53858016	BLPD-REDEVLP-SUBD	43.6	Automobile Dealer	ship		Commercial/Resident	dential Use		43	53
SITE ID BL14858	Potential Future Infill	Community with Plan Upo	da GROSS ACRES	0.34	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53803038	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	neral		Light Industry/Cor	mmercial		0	0
SITE ID BL14860	Potential Future Infill	Community with Plan Upo	GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
55025011	BLPD-SUBD-C	29.0	Single Family Deta	ached		Exclusively Resid	ential		0	29
SITE ID BL14867	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
53875214	BLPD-SUBD-A	29.0	Single Family Deta	chod		D 1 - 1 - 1 - 1 / 0	naraial/Industrial		^	20
	22. 2 0032 / .	29.0	Single I arrilly Deta	doned		Residential/Comm	nerciai/moustriai		0	29
SITE ID BL14872		· Community with Plan Upa	,	0.17	TOTAL GROSS UNITS	Residential/Comn	TOTAL NET UNITS	4	Planned Density	
<u>SITE ID</u> BL14872 <u>APN</u>	Potential Future Infill	· Community with Plan Upa Zone Units/Ac*	a GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	5 Planned Landuse	TOTAL NET UNITS	4	-	y DU/Ac (High)
	Potential Future Infill	· Community with Plan Upa	la: GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Potential Future Infill - Zone Name BLPD-SUBD-A	· Community with Plan Upa Zone Units/Ac*	As GROSS ACRES Existing Landuse Single Family Deta	0.17	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 Planned Landuse	TOTAL NET UNITS	5	Planned Density	y <u>DU/Ac</u> (<u>(High)</u> 29
<u>APN</u> 53855017	Potential Future Infill - Zone Name BLPD-SUBD-A	Community with Plan Upa Zone Units/Ac* 29.0	As GROSS ACRES Existing Landuse Single Family Deta	0.17		5 Planned Landuse Residential/Comm	TOTAL NET UNITS enercial/Industrial TOTAL NET UNITS	·	Planned Density (Low) 0	y DU/Ac (High) 29 y DU/Ac (High)
<u>APN</u> 53855017 <u>SITE ID</u> BL14873	Potential Future Infill - Zone Name BLPD-SUBD-A Potential Future Infill -	Community with Plan Upa Zone Units/Ac* 29.0 Community with Plan Upa	la. GROSS ACRES Existing Landuse Single Family Deta	0.17 ached 0.17		5 <u>Planned Landuse</u> Residential/Comm	TOTAL NET UNITS enercial/Industrial TOTAL NET UNITS	·	Planned Density (Low) 0 Planned Density	y DU/Ac (High) 29 y DU/Ac
<u>APN</u> 53855017 <u>SITE ID</u> BL14873 <u>APN</u>	Potential Future Infill - Zone Name BLPD-SUBD-A Potential Future Infill - Zone Name BLPD-SUBD-A	Community with Plan Upa Zone Units/Ac* 29.0 Community with Plan Upa Zone Units/Ac*	Existing Landuse Single Family Deta A GROSS ACRES Existing Landuse Other Retail Trade	0.17 ached 0.17		5 Planned Landuse Residential/Comm 5 Planned Landuse	TOTAL NET UNITS enercial/Industrial TOTAL NET UNITS	·	Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 29 y DU/Ac (High) 29
<u>APN</u> 53855017 <u>SITE ID</u> BL14873 <u>APN</u> 53855018	Potential Future Infill - Zone Name BLPD-SUBD-A Potential Future Infill - Zone Name BLPD-SUBD-A	Community with Plan Upa Zone Units/Ac* 29.0 Community with Plan Upa Zone Units/Ac* 29.0	Existing Landuse Single Family Deta A GROSS ACRES Existing Landuse Other Retail Trade	0.17 ached 0.17 and Strip	TOTAL GROSS UNITS	5 Planned Landuse Residential/Comm 5 Planned Landuse Residential/Comm	TOTAL NET UNITS enercial/Industrial TOTAL NET UNITS enercial/Industrial TOTAL NET UNITS	5	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 29 y DU/Ac (High) 29

SITE ID BL14875	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53874206	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Arterial Commercia	ıl		Planned Landus Residential/Comr	-		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14878	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53875116	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landus Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14879	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53869001	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landus Residential/Comr			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14881	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.22	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 53861023	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Light Industry - Ger	neral		Planned Landus Residential/Comr			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14889	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53855003	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14890	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53875107	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landus Residential/Comr	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14891	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.55	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Densit	y DU/Ac
<u>APN</u> 53825032	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		<u>Planned Landus</u> Commercial/Resi	_		<u>(Low)</u> 43	<u>(High)</u> 53

SITE ID BL14893	Potential Future Infill -	· Community with Plan Upd	a GROSS ACRES	0.22	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53858011	BLPD-SUBD-B	29.0	Other Retail Trade	and Strip		Residential/Comm	nercial/Industrial		0	29
	5			0.05	TOTAL OD 000 LINETO					
SITE ID BL14894	Potential Future Infill -	Community with Plan Upd		0.25	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
53856028	BLPD-SUBD-A	29.0	Other Retail Trade	and Strip		Residential/Comm	nercial/Industrial		0	29
SITE ID BL14898	Potential Future Infill	· Community with Plan Upd	la: GROSS ACRES	0.49	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Density	, DU/Ao
		, ,		0.49	TOTAL GROSS UNITS			20		
<u>APN</u> 53803033	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse			Planned Landuse	_		<u>(Low)</u> 0	<u>(High)</u> 0
53603033	BLPD-REDEVLP-SUBD	43.0	Warehousing			Light Industry/Cor	ninerciai		U	U
SITE ID BL14899	Potential Future Infill -	· Community with Plan Upd	a GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
53805005	BLPD-REDEVLP-SUBD					r idilliod Edilddoc	<u> </u>		(2011)	
	BLPD-KEDEVLP-SUBD	43.6	Single Family Multi	ple-Units		Residential Use			0	29
0000000	BLPD-REDEVLP-SUBD	43.6	Single Family Multi	ple-Units		Residential Use			0	29
SITE ID BL14900		43.6 Community with Plan Upda	,	ple-Units 0.08	TOTAL GROSS UNITS	Residential Use	TOTAL NET UNITS	2	0 Planned Density	
			,		TOTAL GROSS UNITS			2	· ·	
SITE ID BL14900	Potential Future Infill -	Community with Plan Upd	a GROSS ACRES	0.08	TOTAL GROSS UNITS	4		2	Planned Density	y DU/Ac
SITE ID BL14900 APN	Potential Future Infill -	Community with Plan Upd	a GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	4 Planned Landuse		2	Planned Density (Low)	y DU/Ac (High)
SITE ID BL14900 APN	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD	Community with Plan Upd	A GROSS ACRES Existing Landuse Single Family Multi	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 Planned Landuse		2	Planned Density (Low)	<u>y DU/Ac</u> (<u>High)</u> 29
<u>SITE ID</u> BL14900 <u>APN</u> 53823008	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD	Community with Plan Upda Zone Units/Ac* 43.6	A GROSS ACRES Existing Landuse Single Family Multi	0.08 iple-Units		4 <u>Planned Landuse</u> Residential Use	TOTAL NET UNITS		Planned Density (Low) 0	<u>y DU/Ac</u> (<u>High)</u> 29
SITE ID BL14900 APN 53823008 SITE ID BL14902	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill -	Community with Plan Upda Zone Units/Ac* 43.6 Community with Plan Upda	a GROSS ACRES Existing Landuse Single Family Multi	0.08 iple-Units 0.09		4 <u>Planned Landuse</u> Residential Use	TOTAL NET UNITS		Planned Density (Low) 0	y DU/Ac (High) 29 y DU/Ac
SITE ID BL14900 APN 53823008 SITE ID BL14902 APN 53856026	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-SUBD-A	Zone Units/Ac* 43.6 Community with Plan Upda Zone Units/Ac* 29.0	Existing Landuse Single Family Multi a GROSS ACRES Existing Landuse Single Family Deta	0.08 iple-Units 0.09 iched	TOTAL GROSS UNITS	4 Planned Landuse Residential Use 2 Planned Landuse Residential/Comm	TOTAL NET UNITS enercial/Industrial	1	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 29 y DU/Ac (High) 29
SITE ID BL14900 APN 53823008 SITE ID BL14902 APN 53856026 SITE ID BL14905	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-SUBD-A Potential Future Infill -	Zone Units/Ac* 43.6 Community with Plan Upda Zone Units/Ac* 29.0 Community with Plan Upda	a GROSS ACRES Existing Landuse Single Family Multi a GROSS ACRES Existing Landuse Single Family Deta a GROSS ACRES	0.08 iple-Units 0.09		4 Planned Landuse Residential Use 2 Planned Landuse Residential/Comm	TOTAL NET UNITS 2 nercial/Industrial TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 29 y DU/Ac (High) 29
SITE ID BL14900 APN 53823008 SITE ID BL14902 APN 53856026	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-SUBD-A	Zone Units/Ac* 43.6 Community with Plan Upda Zone Units/Ac* 29.0 Community with Plan Upda Zone Units/Ac*	Existing Landuse Single Family Multi a GROSS ACRES Existing Landuse Single Family Deta	0.08 pple-Units 0.09 ched 0.08	TOTAL GROSS UNITS	4 Planned Landuse Residential Use 2 Planned Landuse Residential/Comm	TOTAL NET UNITS Percial/Industrial TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 29 y DU/Ac (High) 29

Potential Future Infill - Community	y with Plan Update	е
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SITE ID BL14906	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.25	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 53825010	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14909	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 53861001	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip		Planned Landuse Commercial Use	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14910	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53869022	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential/Comn	-		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14911	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.32	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u> 53824023	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14913	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53805013	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14914	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 53823022	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Public/Quasi-Pub	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14916	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 53874214	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Warehousing			Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL14918	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53875219	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landus Residential/Comr	_		<u>(Low)</u> 0	<u>(High)</u> 29
			,							
SITE ID BL14923	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53875109	BLPD-SUBD-B	29.0	Vacant and Undeve	eloped Land		Residential/Comr	mercial/Industrial		0	29
SITE ID BL14924	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53856009	BLPD-REDEVLP-SUBD	43.6	Multi-Family Reside	ential		Commercial/Resi	dential Use		43	53
SITE ID BL14925	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53869033	BLPD-SUBD-A	29.0	Single Family Multi	ple-Units		Residential/Comr	mercial/Industrial		0	29
SITE ID BL14928	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53803026	BLPD-REDEVLP-SUBD	43.6	Parking Lot - Surfa	ce		Light Industry/Co	mmercial		0	0
SITE ID BL14930	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53856051	BLPD-REDEVLP-SUBD	43.6	Other Retail Trade	and Strip		Commercial Use			0	0
SITE ID BL14931	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.15	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>

SITE ID BL14932	Potential Future Infill -	· Community with Plan Upd	a GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53824003	BLPD-REDEVLP-SUBD	43.6	Single Family Multip	ole-Units		Residential Use			0	29
SITE ID BL14933	Potential Future Infill -	Community with Plan Upd	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
55024114	BLPD-SUBD-C	29.0	Vacant and Undeve	eloped Land		Exclusively Resid	ential		0	29
SITE ID BL14936	Potential Future Infill -	Community with Plan Upd	GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53856011	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	I		Commercial/Resid	dential Use		43	53
SITE ID BL14938	Potential Future Infill -	Community with Plan Upd	GROSS ACRES	0.23	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53804020	BLPD-REDEVLP-SUBD	43.6	Other Health Care			Commercial/Resident	dential Use		43	53
SITE ID BL14939	Potential Future Infill -	· Community with Plan Upd	a GROSS ACRES	0.98	TOTAL GROSS UNITS	52	TOTAL NET UNITS	52	Planned Density	DU/Ac
SITE ID BL14939 APN	Potential Future Infill -	Community with Plan Upd Zone Units/Ac*	a GROSS ACRES Existing Landuse	0.98	TOTAL GROSS UNITS	52 Planned Landuse		52	Planned Density	<u>/ DU/Ac</u> (High)
		, ,			TOTAL GROSS UNITS		<u> </u>	52		
<u>APN</u>	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac*	Existing Landuse Other Group Quarte		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	52	(Low)	(<u>High)</u> 0
<u>APN</u> 53804033	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Group Quarte	ers Facility		Planned Landuse Light Industry/Con	2 mmercial TOTAL NET UNITS		<u>(Low)</u> 0	(<u>High)</u> 0
<u>APN</u> 53804033 <u>SITE ID</u> BL14957	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill -	Zone Units/Ac* 43.6 Community with Plan Upda	Existing Landuse Other Group Quarte	ers Facility		Planned Landuse Light Industry/Con	2 mmercial TOTAL NET UNITS		(<u>Low)</u> 0 Planned Densit	(High) 0 r DU/Ac
<u>APN</u> 53804033 <u>SITE ID</u> BL14957 <u>APN</u>	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-SUBD-A	Zone Units/Ac* 43.6 Community with Plan Upda Zone Units/Ac*	Existing Landuse Other Group Quarte a. GROSS ACRES Existing Landuse Single Family Multip	ers Facility		Planned Landuse Light Industry/Cod 3 Planned Landuse	2 mmercial TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 0 2 DU/Ac (High) 29
<u>APN</u> 53804033 <u>SITE ID</u> BL14957 <u>APN</u> 53855013	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-SUBD-A	Zone Units/Ac* 43.6 Community with Plan Upda Zone Units/Ac* 29.0	Existing Landuse Other Group Quarte a. GROSS ACRES Existing Landuse Single Family Multip	0.10 ole-Units	TOTAL GROSS UNITS	Planned Landuse Light Industry/Con 3 Planned Landuse Residential/Comm	Emmercial TOTAL NET UNITS Emercial/Industrial TOTAL NET UNITS	1	(Low) 0 Planned Density (Low) 0	(High) 0 2 DU/Ac (High) 29

SITE ID BL14959	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53858018	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial/Resi			<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL14963	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 53869012	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14964	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 53803025	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surface	ce		Planned Landus Light Industry/Co			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14967	Potential Future Infill	- Community with Plan Upo	da GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 53825025	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial/Resi	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL14970	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53868012	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Single Family Multi	ple-Units		Planned Landus Community Facili	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL14972	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53856023	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landus Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14977	Potential Future Infill	- Community with Plan Upo	da GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53875209	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landus Residential/Comr			<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL14978	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53825006	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	ential		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14981	Potential Future Infill -	Community with Plan Upo	GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 53805010	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14984	Potential Future Infill -	Community with Plan Upo	lai GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 53861013	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Arterial Commercia	al		Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14985	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.66	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Densit	y DU/Ac
<u>APN</u> 53869037	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Office (Low-Rise)			Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14987	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 53848011	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14988	Potential Future Infill -	· Community with Plan Upo	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53875211	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Residential/Comn	=		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL14990	Potential Future Infill -	Community with Plan Upo	a GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53856004	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	al		Planned Landuse Commercial/Resid			<u>(Low)</u> 43	<u>(High)</u> 53

Potential Future Infill - Community with Plan	Update
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SITE ID BL14991	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.32	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53805035	BLPD-REDEVLP-SUBD	43.6	Religious Facility			Commercial/Res	idential Use		43	53
SITE ID BL14993	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53874211	BLPD-SUBD-A	29.0	Single Family Deta	iched		Residential/Com	mercial/Industrial		0	29
5144004	5			0.10						
SITE ID BL14994		· Community with Plan Upo		0.18	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
55025010	BLPD-SUBD-C	29.0	Single Family Deta	iched		Exclusively Resid	dential		0	29
SITE ID BL14995	Potential Future Infill	· Community with Plan Upo	da CDOSS ACDES	0.32	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	, DU/Ac
		, ,		0.52	TOTAL GROSS UNITS			3		
<u>APN</u> 53855005	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Light Industry - Ge	noral		Planned Landus Residential/Com	_		<u>(Low)</u> 0	<u>(High)</u> 29
33633003	BEF D-30BD-A	29.0	Light industry - Ge	ileiai		residential/Com	mercial/moustrial		U	29
SITE ID BL14997	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53853029	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	iched		Residential Use	<u>~</u>		0	29
			o ,							
SITE ID BL14999	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53875223	BLPD-SUBD-A	29.0	Vacant and Undev	eloped Land		Residential/Com	mercial/Industrial		0	29
SITE ID BL15002	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.19	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	V DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53856048	BLPD-REDEVLP-SUBD	43.6	Other Public Service	ces		Commercial Use			0	0

SITE ID BL15003	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53848010	BLPD-REDEVLP-SUBD	43.6	Single Family Multi	ple-Units		Commercial/Res	idential Use		43	53
SITE ID BL15004	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53825004	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Residential Use			0	29
SITE ID BL15006	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53803006	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger	neral		Light Industry/Co	mmercial		0	0
SITE ID BL15007	Potential Future Infill	- Community with Plan Upo	la: GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53848009	BLPD-REDEVLP-SUBD	43.6	Single Family Multi	ple-Units		Commercial/Res	idential Use		43	53
SITE ID BL15015	Detential Future Infill	- Community with Plan Upo	/a CDOCC ACDEC	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	h. DU/A.
		, ,		0.16	TOTAL GROSS UNITS			4		
<u>APN</u> 53856037	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ahad		Planned Landus Commercial/Res	_		<u>(Low)</u> 43	<u>(High)</u> 53
53656037	BLPD-REDEVLP-SUBD	43.0	Single Family Deta	cried		Commercial/Res	identiai Ose		43	55
SITE ID BL15016	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
53855008	BLPD-SUBD-A	29.0	Single Family Deta	ched		Residential/Com	mercial/Industrial		0	29
SITE ID BL15017	Potential Future Infill	- Community with Plan Upo	la: GROSS ACRES	0.32	TOTAL GROSS UNITS	17	TOTAL NET UNITS	16	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53823001	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	al		Commercial/Resi	idential Use		43	53
3362300 I										

SITE ID BL15021	Potential Future Infill -	- Community with Plan Upo	la: GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53858003	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15024	Potential Future Infill -	- Community with Plan Upo	GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 53805009	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15028	Potential Future Infill -	- Community with Plan Upo	lai GROSS ACRES	0.17	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53825012	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Commercial/Resi	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15030	Potential Future Infill -	- Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 55024131	Zone Name BLPD-SUBD-C	Zone Units/Ac* 29.0	Existing Landuse Other Group Quarte	ers Facility		Planned Landuse Exclusively Resid	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15033	Potential Future Infill -	- Community with Plan Upo	la: GROSS ACRES	0.38	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u> 53825036	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Hotel/Motel (Low-R	ise)		Planned Landuse Commercial/Resi	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15078	Potential Future Infill -	- Community with Plan Upo	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53853010	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landuse Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15082	Potential Future Infill -	- Community with Plan Upo	a GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 53861014	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Arterial Commercia	I		Planned Landuse Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL15083	Potential Future Infill - Comi	munity with Plan Upo	dai GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 53861017	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Single Family Detact	ched		Planned Landuse Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15084	Potential Future Infill - Comi	munity with Plan Upo	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 55023110	Zone Name BLPD-SUBD-C	Zone Units/Ac* 29.0	Existing Landuse Single Family Detact	ched		Planned Landuse Exclusively Resid	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15085	Potential Future Infill - Comi	munity with Plan Upo	dai GROSS ACRES	0.24	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u> 53858015	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Automobile Dealers	ship		Planned Landuse Commercial/Resi	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15109	Potential Future Infill - Comi	munity with Plan Upo	dai GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u> 53803035	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Light Industry/Co	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15110	Potential Future Infill - Comi	munity with Plan Upo	dai GROSS ACRES	0.33	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	/ DU/Ac
<u>APN</u> 53848018	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential Use	<u>9</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15111	Potential Future Infill - Comi	munity with Plan Upo	dai GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 53827025	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Mercado District	<u>9</u>		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15112	Potential Future Infill - Comi	munity with Plan Upo	GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 53858025	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Commercial/Resi	_		<u>(Low)</u> 43	<u>(High)</u> 53

SITE ID BL15120	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u> 53875203	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landuse Residential/Comm			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15121	Potential Future Infill -	Community with Plan Upo	a GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u> 53858028	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Health Care			Planned Landuse Commercial/Resid	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15122	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.24	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	/ DU/Ac
<u>APN</u> 53858032	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Other Retail Trade	and Strip		Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15123	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u> 53823025	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Junkyard/Dump/La	ndfill		Planned Landuse Public/Quasi-Pub	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15124	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u> 53856052	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Public Service	es		Planned Landuse Commercial Use	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15128	Potential Future Infill -	· Community with Plan Upo	GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u> 53825014	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landuse Commercial/Resid			<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15130	Potential Future Infill -	Community with Plan Upo	a GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 53875204	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL15132	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53824011	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	I		Commercial/Resident	dential Use		43	53
SITE ID BL15133	Potential Future Infill	- Community with Plan Upa	dai GROSS ACRES	0.32	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53875112	BLPD-SUBD-B	29.0	Light Industry - Ger	neral		Residential/Comm	nercial/Industrial		0	29
SITE ID BL15136	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.20	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53803020	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger	neral		Light Industry/Cor	mmercial		0	0
SITE ID BL15139	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53856018	BLPD-SUBD-A	29.0	Single Family Multi	ple-Units		Residential/Comm	nercial/Industrial		0	29
SITE ID BL15141	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53825011	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger	neral		Residential Use			0	29
SITE ID BL15143	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
SITE ID BL15143 APN	Potential Future Infill	- Community with Plan Upa Zone Units/Ac*	da GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	2 Planned Landuse		2	Planned Density	/ DU/Ac (High)
		, ,			TOTAL GROSS UNITS		2	2		
<u>APN</u>	Zone Name BLPD-SUBD-B	Zone Units/Ac*	Existing Landuse Light Industry - Ger		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	2	2	(Low)	(<u>High)</u> 29
<u>APN</u> 53875104	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential/Comm	ercial/Industrial		<u>(Low)</u> 0	(<u>High)</u> 29

SITE ID BL15147	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53869028	BLPD-SUBD-B	29.0	Light Industry - Ge	neral		Residential/Com	mercial/Industrial		0	29
SITE ID BL15149	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.33	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53858031	BLPD-SUBD-B	29.0	Other Retail Trade	and Strip		Residential/Com	mercial/Industrial		0	29
						_				
SITE ID BL15150	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53869007	BLPD-SUBD-A	29.0	Single Family Mult	iple-Units		Residential/Com	mercial/Industrial		0	29
SITE ID BL15152	Datantial Futura Infill	Community with Plan I In	de CDOCC ACDEC	0.08	TOTAL CDOCC LINITC	2	TOTAL NET LINITS	1	Planned Density	, DU/A a
		- Community with Plan Upo		0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	. de . d		Planned Landus	_		<u>(Low)</u>	(High)
53855007	BLPD-SUBD-A	29.0	Single Family Deta	icnea		Residential/Com	merciai/industriai		0	29
SITE ID BL15155	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DI I/Δc
APN		,		0.07	101AL GROSS 01115			7		
53825005	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surfa	ice.		Planned Landus Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
33023003	DEI D-INEDEVEI -3000	40.0	r arking Lot - ourie			Nesidential Ose			O	23
SITE ID BL15157	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diament I and a			(1 014)	(High)
							e			
				neral		Planned Landus Commercial Use	_		<u>(Low)</u> 0	
53861009	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	neral		Commercial Use	_			0
	BLPD-REDEVLP-SUBD		Light Industry - Ge	neral 0.25	TOTAL GROSS UNITS		_	4		0
53861009	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge		TOTAL GROSS UNITS	Commercial Use	TOTAL NET UNITS	4	0	0
53861009 <u>SITE ID</u> BL15158	BLPD-REDEVLP-SUBD Potential Future Infill	43.6 - Community with Plan Upo	Light Industry - Ge	0.25	TOTAL GROSS UNITS	Commercial Use	TOTAL NET UNITS	4	0 Planned Density	0 / <i>DU/Ac</i>

SITE ID BL15160	Potential Future Infill -	Community with Plan Upd	GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53823020	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Public/Quasi-Pub	-		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15162	Potential Future Infill -	Community with Plan Upd	GROSS ACRES	0.19	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53803019	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger	neral		Light Industry/Co	mmercial		0	0
SITE ID BL15164	Potential Future Infill -	Community with Plan Upd	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53875205	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15165	Potential Future Infill -	Community with Plan Upd	GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u> 53875110	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Arterial Commercia	I		Planned Landuse Residential/Comr	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15168	Potential Future Infill -	Community with Plan Upd	lai GROSS ACRES	0.23	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53823004	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15169	Potential Future Infill -	Community with Plan Upd	la: GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53853005	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Use	<u>9</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15170	Potential Future Infill -	Community with Plan Upd	da GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53856031	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial/Resi	_		<u>(Low)</u> 43	<u>(High)</u> 53

SITE ID BL15172	Potential Future Infill -	- Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 53875220	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landuse Residential/Comr	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15173	Potential Future Infill -	- Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53804032	BLPD-REDEVLP-SUBD	43.6	Single Family Multi	ple-Units		Commercial/Resi	dential Use		43	53
SITE ID BL15174	Potential Future Infill -	- Community with Plan Upo	a GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 53859008	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Commercial Use	<u>2</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15175	Potential Future Infill -	- Community with Plan Upo	la: GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 55026006	Zone Name BLPD-SUBD-C	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landuse Exclusively Resid	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15178	Potential Future Infill -	- Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 53875122	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Junkyard/Dump/La	ndfill		Planned Landuse Residential/Comm	-		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15180	Potential Future Infill -	- Community with Plan Upo	GROSS ACRES	1.40	TOTAL GROSS UNITS	74	TOTAL NET UNITS	74	Planned Density	/ DU/Ac
<u>APN</u> 53848021	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Warehousing			Planned Landuse Residential Use	<u>9</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15181	Potential Future Infill -	- Community with Plan Upo	GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 53858005	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Arterial Commercia	I		Planned Landuse Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL15184	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53875224	BLPD-SUBD-A	29.0	Single Family Mult	iple-Units		Residential/Com	mercial/Industrial		0	29
SITE ID BL15185	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53824016	BLPD-REDEVLP-SUBD	43.6	Single Family Mult	iple-Units		Residential Use			0	29
Bi 15100	2		,			_				
SITE ID BL15186		- Community with Plan Upo		0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53855024	BLPD-SUBD-A	29.0	Single Family Deta	acned		Residential/Com	mercial/Industrial		0	29
SITE ID BL15187	Potential Future Infill	- Community with Plan Upo	da: CDOSS ACDES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	v DU/Ac
		, ,		0.17	TOTAL GROSS UNITS			5		
<u>APN</u> 53853004	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ge	neral		Planned Landus Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
33633004	BLF D-NLDL VLF-30BD	45.0	Light industry - Ge	ileiai		residential Ose			O	29
SITE ID BL15189	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	 e		(Low)	(High)
53861007	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Commercial Use	<u> -</u>		0	0
				•						
SITE ID BL15190	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53824002	BLPD-REDEVLP-SUBD	43.6	Multi-Family Resid	ential Without Un	its	Residential Use			0	29
	Potential Future Infill	- Community with Plan Upo	da CDOCC ACDEC	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	ν DII/Δc
SITE ID BL15194	Potential Future IIIIII	- Community with Plan Opt	uai GRUSS ACRES	0.10	TOTAL GROSS UNITS	/	TOTAL NET ONTIS	/	Flatilieu Delisit	y DOMO
SITE ID BL15194 APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.10	TOTAL GROSS GWITS	, <u>Planned Landus</u>		,	(Low)	(High)

SITE ID BL15195	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53856016	BLPD-SUBD-A	29.0	Arterial Commercia	al		Residential/Com	mercial/Industrial		0	29
SITE ID BL15197	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53823010	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	al		Residential Use			0	29
						_				
SITE ID BL15200	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53858010	BLPD-SUBD-B	29.0	Single Family Deta	ched		Residential/Com	mercial/Industrial		0	29
SITE ID BL15202	Datantial Future Infill	Community with Plan Une	de CDOCC ACREC	0.16	TOTAL CDOCC LINITC	г	TOTAL NET LINITE	5	Planned Density	, DU//\ \
		- Community with Plan Upo		0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53875215	BLPD-SUBD-A	29.0	Other Retail Trade	and Strip		Residential/Com	mercial/Industrial		0	29
SITE ID BL15203	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	ν DLI/Δc
		, ,		0.07	101AL GROSS 01115			1		
<u>APN</u> 53875106	Zone Name BLPD-SUBD-B	<u>Zone Units/Ac*</u> 29.0	Existing Landuse Single Family Deta	ched		Planned Landus	<u>se</u> mercial/Industrial		<u>(Low)</u> 0	<u>(High)</u> 29
33073100	DEI D-OODD-D	23.0	Olligie i allilly Dete	cried		residential/com	mercial/maastrar		O	23
SITE ID BL15206	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diamand Landon			(Low)	(High)
						Planned Landus				
				ched		Planned Landus Commercial/Res	_			53
53804018	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Commercial/Res	_		43	53
	BLPD-REDEVLP-SUBD		Single Family Deta	0.07	TOTAL GROSS UNITS		_	2		
53804018	BLPD-REDEVLP-SUBD	43.6	Single Family Deta		TOTAL GROSS UNITS	Commercial/Res	idential Use TOTAL NET UNITS	2	43	
53804018 <u>SITE ID</u> BL15208	BLPD-REDEVLP-SUBD Potential Future Infill	43.6 - Community with Plan Upo	Single Family Deta	0.07	TOTAL GROSS UNITS	Commercial/Res 2 Planned Landus	idential Use TOTAL NET UNITS	2	43 Planned Density	y DU/Ac

SITE ID BL15209	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53853023	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Use	<u>2</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15211	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53825013	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landuse Commercial/Resid	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15212	Potential Future Infill -	Community with Plan Upo	GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53856010	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial/Resid			<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15213	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53875228	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15215	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 55025005	Zone Name BLPD-SUBD-C	Zone Units/Ac* 29.0	Existing Landuse Single Family Detail	ched		Planned Landuse Exclusively Resid	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15216	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53875126	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15223	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53874210	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	<u>Existing Landuse</u> Single Family Multi	ple-Units		Planned Landuse Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29

Potential Future Infill - Community with Plan	Update
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SITE ID BL15225	Potential Future Infill	- Community with Plan Upda	a GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		<u>(Low)</u>	(High)
55024106	BLPD-SUBD-C	29.0	Single Family Detact	ched		Exclusively Resid	ential		0	29
SITE ID BL15230	Potential Future Infill	- Community with Plan Upda	a GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
53803031	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger	neral		Light Industry/Cor	mmercial		0	0
						_		_		
SITE ID BL15232	Potential Future Infill	- Community with Plan Upda	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
53855022	BLPD-SUBD-A	29.0	Single Family Multip	ple-Units		Residential/Comm	nercial/Industrial		0	29
SITE ID BL15233	Patantial Future Infill	Community with Blan Und	CDOCC ACDEC	0.08	TOTAL CROCC LINITC	2	TOTAL NET LINITE	2	Planned Density	, DU//_
		- Community with Plan Upda		0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2		
<u>APN</u>	Zone Name		Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
53874213	BLPD-SUBD-A	29.0	Arterial Commercia	II .		Residential/Comm	nerciai/industriai		0	29
SITE ID BL15234	Potential Future Infill	Community with Discussion								
			5 CDOSS ACDES	0.31	TOTAL CDOSS LINITS	17	TOTAL NET LINITS	17	Planned Density	/ DII/Ac
ADM		, ,		0.31	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density	
<u>APN</u> 53803016	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landuse	<u> </u>	17	(Low)	(High)
<u>APN</u> 53803016		Zone Units/Ac*			TOTAL GROSS UNITS		<u> </u>	17		
	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac*	Existing Landuse Light Industry - Ger		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	17	(Low)	<u>(High)</u> 0
53803016 <u>SITE ID</u> BL15235	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	Zone Units/Ac* 43.6 - Community with Plan Upda	Existing Landuse Light Industry - Ger	neral		Planned Landuse Light Industry/Con	2 mmercial TOTAL NET UNITS	-	(<u>Low)</u> 0 Planned Densit	(High) 0 y DU/Ac
53803016 SITE ID BL15235 APN	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill Zone Name	Zone Units/Ac* 43.6 - Community with Plan Upda Zone Units/Ac*	Existing Landuse Light Industry - Ger la GROSS ACRES Existing Landuse	0.41		Planned Landusse Light Industry/Con 22 Planned Landusse	2 mmercial TOTAL NET UNITS	-	<u>(Low)</u> 0	(High) 0 y DU/Ac (High)
53803016 <u>SITE ID</u> BL15235	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	Zone Units/Ac* 43.6 - Community with Plan Upda	Existing Landuse Light Industry - Ger	0.41		Planned Landuse Light Industry/Con	2 mmercial TOTAL NET UNITS	-	(Low) 0 Planned Density (Low)	(High) 0 y DU/Ac
53803016 SITE ID BL15235 APN	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6 - Community with Plan Upda Zone Units/Ac*	Existing Landuse Light Industry - Ger a GROSS ACRES Existing Landuse Parking Lot - Surface	0.41		Planned Landusse Light Industry/Con 22 Planned Landusse	2 mmercial TOTAL NET UNITS	-	(Low) 0 Planned Density (Low)	(High) 0 V DU/Ac (High) 0
53803016 <u>SITE ID</u> BL15235 <u>APN</u> 53562401	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6 - Community with Plan Upda Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger a GROSS ACRES Existing Landuse Parking Lot - Surface	0.41	TOTAL GROSS UNITS	Planned Landuse Light Industry/Con 22 Planned Landuse Commercial Use	Emmercial TOTAL NET UNITS TOTAL NET UNITS	22	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 0 V DU/Ac (High) 0
53803016 SITE ID BL15235 APN 53562401 SITE ID BL15236	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	Zone Units/Ac* 43.6 - Community with Plan Upda Zone Units/Ac* 43.6 - Community with Plan Upda Zone Units/Ac*	Existing Landuse Light Industry - Ger da. GROSS ACRES Existing Landuse Parking Lot - Surface da. GROSS ACRES	0.41 ce 0.08	TOTAL GROSS UNITS	Planned Landuse Light Industry/Con 22 Planned Landuse Commercial Use 4	Emmercial TOTAL NET UNITS TOTAL NET UNITS	22	(Low) 0 Planned Density (Low) 0 Planned Density	(High) 0 y DU/Ac (High) 0

SITE ID BL15245	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53874209	BLPD-SUBD-A	29.0	Single Family Mult	iple-Units		Residential/Com	mercial/Industrial		0	29
SITE ID BL15247	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53825002	BLPD-REDEVLP-SUBD	43.6	Parking Lot - Surfa	ace		Residential Use			0	29
0775 TD . DI 45054	D	C " " B U	/ 00000 10000	0.26	T0T11 000001111T0	•		0	54 45 "	DIIIA
SITE ID BL15251		- Community with Plan Upo		0.26	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
53853033	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	eneral		Residential Use			0	29
SITE ID BL15257	Potential Eutura Infill	- Community with Plan Upo	da CDOSS ACDES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	v DU/Ac
		, ,		0.10	TOTAL GROSS UNITS			3		
<u>APN</u> 53825007	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ge	noral		Planned Landus Residential Use	<u>:e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
55625007	BLFD-REDEVLF-30BD	43.0	Light industry - Ge	riletai		Residential Use			U	29
SITE ID BL15258	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
55026007	BLPD-SUBD-C	29.0	Single Family Deta	ached		Exclusively Resid	_		0	29
			o ,			,				
SITE ID BL15259	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.15	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53825001	BLPD-REDEVLP-SUBD	43.6	Single Family Mult	iple-Units		Residential Use			0	29
SITE ID BL15264	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53861003	BLPD-REDEVLP-SUBD	43.6	Other Retail Trade	and Strip		Commercial Use			0	0

SITE ID BL15265	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53856056	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Commercial/Resi	idential Use		43	53
SITE ID BL15276	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53875213	BLPD-SUBD-A	29.0	Light Industry - Ge	neral		Residential/Comr	mercial/Industrial		0	29
						_		_		
SITE ID BL15279	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
53855004	BLPD-SUBD-A	29.0	Single Family Deta	ched		Residential/Comr	mercial/Industrial		0	29
SITE ID BL15281	Detential Future Infill	Community with Plan Une	de CDOCC ACDEC	0.24	TOTAL CROCC LINITC	12	TOTAL NET LINITC	13	Planned Density	v DII/Ao
		- Community with Plan Upo		0.24	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13		
<u>APN</u> 53805014	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Service Station			Planned Landus Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
53805014	RLD-KEDEALL-20RD	43.0	Service Station			Residential Use			U	29
SITE ID BL15283	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.10	TOTAL GROSS GIVETS	Planned Landus		3	(Low)	(High)
53875127	BLPD-SUBD-A	29.0	Light Industry - Ge	neral		Residential/Comr			<u>(LOW)</u> 0	<u>(1 ligh)</u> 29
333.3.2.	22. 2 0022 / (20.0	gaaa,			. 10014011114# 001111			· ·	
SITE ID BL15289	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
53856057	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Commercial Use	_		0	0
SITE ID BL15291	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)

SITE ID BL15292	Potential Future Infill	· Community with Plan Upo	a GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
53823021	BLPD-REDEVLP-SUBD	43.6	Vacant and Undeve	eloped Land		Public/Quasi-Pub	lic		0	0
SITE ID BL15293	Potential Future Infill	Community with Plan Upo	a GROSS ACRES	0.17	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53858002	BLPD-SUBD-B	29.0	Single Family Deta	ched		Residential/Comm	mercial/Industrial		0	29
SITE ID BL15295	Potential Future Infill	Community with Plan Upo	a GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53803012	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger	neral		Light Industry/Cor	mmercial		0	0
SITE ID BL15302	Potential Future Infill	Community with Plan Upo	a GROSS ACRES	0.41	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53848005	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger	neral		Commercial/Resid	dential Use		43	53
SITE ID BL15304	Potential Future Infill	· Community with Plan Upo	a GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53875207	BLPD-SUBD-A	29.0	Single Family Multi	ple-Units		Residential/Comn	nercial/Industrial		0	29
SITE ID BL15308	Potential Future Infill	· Community with Plan Upo	la: GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>SITE ID</u> BL15308 <u>APN</u>	Potential Future Infill	Community with Plan Upa Zone Units/Ac*	Existing Landuse	0.12	TOTAL GROSS UNITS	6 <u>Planned Landuse</u>		5	Planned Density	/ DU/Ac (High)
		, ,			TOTAL GROSS UNITS		<u> </u>	5		
<u>APN</u>	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac*	Existing Landuse Single Family Deta		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	5	(Low)	(<u>High)</u> 53
<u>APN</u> 53804011	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Commercial/Resid	dential Use		<u>(Low)</u> 43	(<u>High)</u> 53

Potential Future Infill - Community with F	Plan Update
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SITE ID BL15313	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53824009	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	ential		Planned Landuse Commercial/Resid	=		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15315	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53869023	BLPD-SUBD-B	29.0	Light Industry - Ger	neral		Residential/Comn	nercial/Industrial		0	29
SITE ID BL15316	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 53856046	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Public Service	es		Planned Landuse Commercial Use	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15318	Potential Future Infill -	· Community with Plan Upa	la: GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53856050	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ı		Planned Landuse Commercial Use	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15319	Potential Future Infill -	· Community with Plan Upo	la: GROSS ACRES	0.19	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 53856055	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial Use	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15320	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.24	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u> 53803042	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Junkyard/Dump/La	ndfill		Planned Landuse Light Industry/Con	=		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15322	Potential Future Infill -	Community with Plan Upo	la GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 53853008	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL15329	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53861008	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Commercial Use	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15330	Potential Future Infill -	Community with Plan Upo	GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53856008	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial/Resid	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15331	Potential Future Infill -	Community with Plan Upo	a GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53856021	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15332	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53853025	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15336	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.48	TOTAL GROSS UNITS	25	TOTAL NET UNITS	25	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53823018	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Public/Quasi-Pub	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15338	Potential Future Infill -	· Community with Plan Upo	la: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53805008	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15339	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53869024	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential/Comn	_		<u>(Low)</u> 0	<u>(High)</u> 29

Potential Future Infill - Community with Plan	Update
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SITE ID BL15341	Potential Future Infill	- Community with Plan Upo	la: GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53859005	BLPD-REDEVLP-SUBD	43.6	Vacant and Undeve	eloped Land		Commercial Use			0	0
SITE ID BL15343	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.27	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53853035	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	I		Residential Use			0	29
OTTE TO DI 45244	D	C '' '' '' ''		0.17	TOTAL OR 0.00 LINETS	•		•	D/ /D //	511/4
SITE ID BL15344		- Community with Plan Upa		0.17	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		<u>(Low)</u>	(High)
53823003	BLPD-REDEVLP-SUBD	43.6	Single Family Multip	ple-Units		Residential Use			0	29
SITE ID BL15347	Potential Eutura Infill	- Community with Plan Upa	/a: CDOSS ACDES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	, DU/Ac
		, ,		0.10	TOTAL GROSS UNITS			3		
<u>APN</u> 53875102	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Arterial Commercia			Planned Landuse Residential/Comm	_		<u>(Low)</u> 0	<u>(High)</u> 29
55675102	BLPD-30BD-B	29.0	Arteriai Commercia	1		Residential/Comi	nerciai/industriai		U	29
SITE ID BL15349	Potential Future Infill	- Community with Plan Upa	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
53868019	BLPD-SUBD-B	29.0	Light Industry - Ger	noral		r lannea Eanaast	<u> </u>		(LOW)	· ·
						Community Facili	tv		0	U
		29.0	Light industry - Ger	iciai		Community Facili	ty		0	0
SITE ID BL15351	Potential Future Infill	- Community with Plan Upa	,	0.16	TOTAL GROSS UNITS	Community Facili	ty TOTAL NET UNITS	5	0 <u>Planned Density</u>	
SITE ID BL15351 APN	Potential Future Infill		,		TOTAL GROSS UNITS	,	TOTAL NET UNITS	5	· ·	
		- Community with Plan Upa	dai GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	- Community with Plan Upa Zone Units/Ac*	a GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS	5 Planned Landuse	TOTAL NET UNITS	5	Planned Density (Low)	y DU/Ac (High)
<u>APN</u>	Zone Name BLPD-SUBD-A	- Community with Plan Upa Zone Units/Ac*	Ia. GROSS ACRES Existing Landuse Vacant and Undeve	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 Planned Landuse	TOTAL NET UNITS	5	Planned Density (Low)	<u>y DU/Ac</u> (<u>High)</u> 29
<u>APN</u> 53875221	Zone Name BLPD-SUBD-A	- Community with Plan Upa Zone Units/Ac* 29.0	Ia. GROSS ACRES Existing Landuse Vacant and Undeve	0.16 eloped Land		5 Planned Landuse Residential/Comm	TOTAL NET UNITS enercial/Industrial TOTAL NET UNITS		Planned Density (Low) 0	<u>y DU/Ac</u> (<u>High)</u> 29

SITE ID BL15354	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53869013	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Residential/Comr	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15356	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.20	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 55026012	Zone Name BLPD-SUBD-C	Zone Units/Ac* 29.0	Existing Landuse Single Family Multi	ple-Units		Planned Landus Exclusively Resid			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15357	Potential Future Infill	- Community with Plan Upo	da GROSS ACRES	0.31	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 53875101	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Arterial Commercia	ıl		Planned Landus Residential/Comr	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15361	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 53803043	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Light Industry/Co	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15362	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53804015	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landus Commercial/Resi	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15363	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53856049	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Public Service	es		Planned Landus Commercial Use	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15365	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 53861002	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip		<u>Planned Landus</u> Commercial Use	_		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID BL15366	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53848008	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ached		Commercial/Res	idential Use		43	53
SITE ID BL15367	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53856045	BLPD-REDEVLP-SUBD	43.6	Other Public Servi	ces		Commercial Use			0	0
CITE ID DI 15360	Datasettal Fatassa Tagil	C	d- CDOSC ACDES	0.16	TOTAL CROSS LINUTS	-	TOTAL NET LINET	4	Diament Descript	D11/4 -
SITE ID BL15368		- Community with Plan Upo		0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53875210	BLPD-SUBD-A	29.0	Single Family Deta	acned		Residential/Com	mercial/Industrial		0	29
SITE ID BL15370	Potential Future Infill	- Community with Plan Upo	da: CDOSS ACDES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	v DU/Ac
		, ,		0.13	TOTAL GROSS UNITS			2		
<u>APN</u> 53869010	Zone Name BLPD-SUBD-A	<u>Zone Units∕Ac*</u> 29.0	Existing Landuse Single Family Mult	inla I Inita		Planned Landus Residential/Com	_		<u>(Low)</u> 0	<u>(High)</u> 29
55669010	BLFD-30BD-A	29.0	Single Family Wull	ipie-Offits		Residential/Com	mercial/mustrial		U	29
SITE ID BL15372	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53824007	BLPD-REDEVLP-SUBD	43.6	Single Family Mult	iple-Units		Residential Use	<u>~</u>		0	29
			,	•						
SITE ID BL15374	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.26	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53803029	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	neral		Light Industry/Co	mmercial		0	0
SITE ID BL15376	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
	7 N	7				D	_		(1)	(Lliab)
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>

Potential Future Infill - Community with Plan U	Jpdate
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SITE ID BL15377	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53874201	BLPD-SUBD-A	29.0	Warehousing			Residential/Com	mercial/Industrial		0	29
SITE ID BL15378	Potential Future Infill -	Community with Plan Upo	dai GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53853014	BLPD-REDEVLP-SUBD	43.6	Single Family Multip	ple-Units		Residential Use			0	29
SITE ID BL15380	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.24	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53823029	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger	neral		Residential Use			0	29
SITE ID BL15382	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53861022	BLPD-SUBD-B	29.0	Arterial Commercia	I		Residential/Com	mercial/Industrial		0	29
SITE ID BL15383	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53875105	BLPD-SUBD-B	29.0	Light Industry - Ger	neral		Residential/Com	mercial/Industrial		0	29
						_			_, ,_ ,,	
SITE ID BL15384	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
53856017	BLPD-SUBD-A	29.0	Arterial Commercia	I		Residential/Com	mercial/Industrial		0	29
									, , ,_	
SITE ID BL15386		Community with Plan Upo		0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53824024	BLPD-REDEVLP-SUBD	43.6	Multi-Family Reside	ential		Commercial/Resi	idential Use		43	53

SITE ID BL15388	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53858027	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ached		Commercial/Resi	dential Use		43	53
SITE ID BL15394	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53868015	BLPD-SUBD-B	29.0	Single Family Deta	ached		Community Facil	ity		0	0
SITE ID BL15395	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53856047	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ached		Commercial Use			0	0
SITE ID BL15396	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53869034	BLPD-SUBD-A	29.0	Parking Lot - Surfa	ice		Residential/Com	nercial/Industrial		0	29
SITE ID BL15399	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53856014	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	al		Commercial/Resi	dential Use		43	53
SITE ID BL15402	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53805003	BLPD-REDEVLP-SUBD	43.6	Multi-Family Resid	ential		Commercial/Resi	dential Use		43	53
SITE ID BL15403	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53848016	BLPD-REDEVLP-SUBD	43.6	Single Family Mult	iple-Units		Residential Use			0	29

SITE ID BL15404	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53804016	BLPD-REDEVLP-SUBD	43.6	Vacant and Undeve	eloped Land		Commercial/Resi	dential Use		43	53
	5			0.15	TOTAL OR 000 LINETS	_				
SITE ID BL15406		- Community with Plan Upo		0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			<u>(Low)</u>	(High)
53875120	BLPD-SUBD-A	29.0	Single Family Deta	ched		Residential/Comr	nercial/Industrial		0	29
SITE ID BL15409	Potential Future Infill	- Community with Plan Upa	da GROSS ACRES	0.42	TOTAL GROSS UNITS	22	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53804031	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	ıl		Light Industry/Co	mmercial		0	0
SITE ID BL15411	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53868005	BLPD-SUBD-B	29.0	Communications a	nd Utilities		Community Facili	ty		0	0
CITE ID DI 15412	Determination Francis Traffil	C	/- CDOCC ACDEC	0.00	TOTAL CROCC LINITC	4	TOTAL NET LINITS	2	Diament Densit	. DU//A -
SITE ID BL15412		- Community with Plan Upa		0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse	ala a d		Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
53804017	BLPD-REDEVLP-SUBD					O	deserved and the second		40	50
	52. 5 . N.252 V 2. 0055	43.0	Single Family Deta	cnea		Commercial/Resi	dential Use		43	53
SITE ID BL15413		43.6 - Community with Plan Upa	,	0.08	TOTAL GROSS UNITS	Commercial/Resi	dential Use TOTAL NET UNITS	4	43 Planned Density	
SITE ID BL15413 APN	Potential Future Infill		la: GROSS ACRES		TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
		- Community with Plan Upa	,	0.08	TOTAL GROSS UNITS		TOTAL NET UNITS	4		
<u>APN</u>	Potential Future Infill Zone Name	- Community with Plan Upa Zone Units/Ac*	a GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	4 Planned Landuse	TOTAL NET UNITS	4	Planned Density	y DU/Ac (High)
<u>APN</u>	Potential Future Infill Zone Name BLPD-REDEVLP-SUBD	- Community with Plan Upa Zone Units/Ac*	la GROSS ACRES Existing Landuse Junkyard/Dump/La	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 Planned Landuse	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u> (<u>High)</u> 0
<u>APN</u> 53823024	Potential Future Infill Zone Name BLPD-REDEVLP-SUBD	- Community with Plan Upa Zone Units/Ac* 43.6	la GROSS ACRES Existing Landuse Junkyard/Dump/La	0.08 ndfill		4 <u>Planned Landus</u> Public/Quasi-Pub	TOTAL NET UNITS elic TOTAL NET UNITS		Planned Density (Low) 0	<u>y DU/Ac</u> (<u>High)</u> 0
APN 53823024 SITE ID BL15415	Potential Future Infill Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	- Community with Plan Upa Zone Units/Ac* 43.6 - Community with Plan Upa	la GROSS ACRES Existing Landuse Junkyard/Dump/La	0.08 ndfill 0.06		4 Planned Landuse Public/Quasi-Pub	TOTAL NET UNITS e dic TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	y DU/Ac (High) 0

SITE ID BL15416	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53855009	BLPD-SUBD-A	29.0	Single Family Mult	iple-Units		Residential/Comr	mercial/Industrial		0	29
SITE ID BL15417	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53875119	BLPD-SUBD-A	29.0	Single Family Deta	iched		Residential/Comr	mercial/Industrial		0	29
SITE ID BL15419	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	(High)
53823019	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Public/Quasi-Pub	olic		0	0
CITE ID DI 15425	Determined Features Traffil	C	- CDOCC ACREC	0.10	TOTAL CROSS LINITS	-	TOTAL NIET LINITE	2	Diament Densit	. DII/A.
SITE ID BL15425		· Community with Plan Upa		0.18	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
E00E0000	DI DD OLIDD A						_			
53856020	BLPD-SUBD-A	29.0	Single Family Mult	iple-Units		Residential/Com	_		0	29
			Single Family Mult		TOTAL CDOSS LINITS	Residential/Comr	mercial/Industrial	4	0	29
SITE ID BL15428	Potential Future Infill -	Community with Plan Upa	Single Family Mult	iple-Units 0.12	TOTAL GROSS UNITS	Residential/Comr	mercial/Industrial	4	0 Planned Densit	29 <u>v DU/Ac</u>
SITE ID BL15428 APN	Potential Future Infill -	Community with Plan Upa Zone Units/Ac*	Single Family Mult	0.12	TOTAL GROSS UNITS	Residential/Comm 5 Planned Landus	mercial/Industrial TOTAL NET UNITS e	4	0 Planned Densit (Low)	29 <u>y DU/Ac</u> (High)
SITE ID BL15428	Potential Future Infill -	Community with Plan Upa	Single Family Mult	0.12	TOTAL GROSS UNITS	Residential/Comr	mercial/Industrial TOTAL NET UNITS e	4	0 Planned Densit	29 <u>v DU/Ac</u>
<u>SITE ID</u> BL15428 <u>APN</u> 53858023	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD	Community with Plan Upa Zone Units/Ac* 43.6	Single Family Mult Ia. GROSS ACRES Existing Landuse Single Family Deta	0.12		Residential/Comi 5 <u>Planned Landus</u> Commercial/Resi	mercial/Industrial TOTAL NET UNITS e dential Use	·	Planned Densit (Low) 43	29 <u>/ DU/Ac</u> (<u>High)</u> 53
SITE ID BL15428 APN 53858023 SITE ID BL15430	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill -	Community with Plan Upa Zone Units/Ac* 43.6 Community with Plan Upa	Single Family Mult In GROSS ACRES Existing Landuse Single Family Deta In GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential/Comm 5 Planned Landus Commercial/Resi	mercial/Industrial TOTAL NET UNITS e idential Use TOTAL NET UNITS	2	Planned Densit (Low) 43 Planned Densit	29 <u>y DU/Ac</u> (<u>High)</u> 53 <u>y DU/Ac</u>
SITE ID BL15428 APN 53858023 SITE ID BL15430 APN	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name	Community with Plan Upa Zone Units/Ac* 43.6 Community with Plan Upa Zone Units/Ac*	Single Family Mult da. GROSS ACRES Existing Landuse Single Family Deta da. GROSS ACRES Existing Landuse	0.12 ached 0.07		Residential/Comm 5 Planned Landus Commercial/Resi 2 Planned Landus	TOTAL NET UNITS edidential Use TOTAL NET UNITS	·	O Planned Densit (Low) 43 Planned Densit (Low)	29 <u>y DU/Ac</u> (High) 53 <u>y DU/Ac</u> (High)
SITE ID BL15428 APN 53858023 SITE ID BL15430	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill -	Community with Plan Upa Zone Units/Ac* 43.6 Community with Plan Upa	Single Family Mult In GROSS ACRES Existing Landuse Single Family Deta In GROSS ACRES	0.12 ached 0.07		Residential/Comm 5 Planned Landus Commercial/Resi	TOTAL NET UNITS edidential Use TOTAL NET UNITS	·	Planned Densit (Low) 43 Planned Densit	29 <u>y DU/Ac</u> (<u>High)</u> 53 <u>y DU/Ac</u>
SITE ID BL15428 APN 53858023 SITE ID BL15430 APN	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-SUBD-B	Community with Plan Upa Zone Units/Ac* 43.6 Community with Plan Upa Zone Units/Ac*	Single Family Mult Italian GROSS ACRES Existing Landuse Single Family Deta Italian GROSS ACRES Existing Landuse Vacant and Undev	0.12 ached 0.07		Residential/Comm 5 Planned Landus Commercial/Resi 2 Planned Landus	TOTAL NET UNITS edidential Use TOTAL NET UNITS	·	O Planned Densit (Low) 43 Planned Densit (Low)	29 <u>y DU/Ac</u> <u>(High)</u> 53 <u>y DU/Ac</u> <u>(High)</u> 29
SITE ID BL15428 APN 53858023 SITE ID BL15430 APN 53875108 SITE ID BL15433	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-SUBD-B Potential Future Infill -	Zone Units/Ac* 43.6 Community with Plan Upa Zone Units/Ac* 29.0 Community with Plan Upa	Single Family Mult Ital GROSS ACRES Existing Landuse Single Family Deta Ital GROSS ACRES Existing Landuse Vacant and Undev Ital GROSS ACRES	0.12 ached 0.07 eloped Land	TOTAL GROSS UNITS	Residential/Comm 5 Planned Landus Commercial/Resi 2 Planned Landus Residential/Comm	TOTAL NET UNITS e dential Use TOTAL NET UNITS e mercial/Industrial TOTAL NET UNITS	2	Planned Densit (Low) 43 Planned Densit (Low) 0	29 y DU/Ac (High) 53 y DU/Ac (High) 29
SITE ID BL15428 <u>APN</u> 53858023 SITE ID BL15430 <u>APN</u> 53875108	Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-SUBD-B	Zone Units/Ac* 43.6 Community with Plan Upa Zone Units/Ac* 29.0	Single Family Mult Italian GROSS ACRES Existing Landuse Single Family Deta Italian GROSS ACRES Existing Landuse Vacant and Undev	0.12 ached 0.07 eloped Land 0.08	TOTAL GROSS UNITS	Residential/Comm 5 Planned Landus Commercial/Resi 2 Planned Landus Residential/Commercial/Comme	TOTAL NET UNITS e dential Use TOTAL NET UNITS e mercial/Industrial TOTAL NET UNITS	2	Planned Densit (Low) 43 Planned Densit (Low) 0	29 <u>y DU/Ac</u> <u>(High)</u> 53 <u>y DU/Ac</u> <u>(High)</u> 29

SITE ID BL15434	Potential Future Infill -	- Community with Plan Upd	a GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53856042	BLPD-REDEVLP-SUBD	43.6	Other Retail Trade	and Strip		Commercial Use			0	0
CITE ID DI 4 E 42 E	D	C " " " N N N	CDOSC ACDES	0.46	TOTAL CROSS LINUTS	-	TOTAL NET LINETS		D	D11/4
SITE ID BL15435		- Community with Plan Upd		0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
53869011	BLPD-SUBD-A	29.0	Single Family Deta	ched		Residential/Comn	nercial/Industrial		0	29
SITE ID BL15437	Potential Future Infill -	- Community with Plan Upd	a GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53875128	BLPD-SUBD-A	29.0	Single Family Multi	ple-Units		Residential/Comn	nercial/Industrial		0	29
SITE ID BL15438	Potential Future Infill -	- Community with Plan Upd	a GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53853006	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Residential Use			0	29
						_				
SITE ID BL15439		- Community with Plan Upd	la: GROSS ACRES	0.15	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.15	TOTAL GROSS UNITS	Planned Landuse	<u> </u>	8	(Low)	(High)
		, ,		0.15	TOTAL GROSS UNITS		<u> </u>	8		
<u>APN</u> 53825020	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Religious Facility			Planned Landuse Commercial/Resid	dential Use		<u>(Low)</u> 43	<u>(High)</u> 53
<u>APN</u> 53825020 <u>SITE ID</u> BL15440	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	Zone Units/Ac* 43.6 Community with Plan Upd	Existing Landuse Religious Facility (a) GROSS ACRES	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse Commercial/Resid	dential Use TOTAL NET UNITS	3	(Low) 43 Planned Densit	(<u>High)</u> 53 / DU/Ac
<u>APN</u> 53825020 <u>SITE ID</u> BL15440 <u>APN</u>	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name	Zone Units/Ac* 43.6 Community with Plan Upd Zone Units/Ac*	Existing Landuse Religious Facility A GROSS ACRES Existing Landuse	0.06		Planned Landuse Commercial/Resid	dential Use TOTAL NET UNITS		(Low) 43 Planned Density (Low)	(High) 53 / DU/Ac (High)
<u>APN</u> 53825020 <u>SITE ID</u> BL15440	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	Zone Units/Ac* 43.6 Community with Plan Upd	Existing Landuse Religious Facility (a) GROSS ACRES	0.06		Planned Landuse Commercial/Resid	dential Use TOTAL NET UNITS		(Low) 43 Planned Densit	(<u>High)</u> 53 / DU/Ac
<u>APN</u> 53825020 <u>SITE ID</u> BL15440 <u>APN</u>	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6 Community with Plan Upd Zone Units/Ac*	Existing Landuse Religious Facility a GROSS ACRES Existing Landuse Other Retail Trade	0.06		Planned Landuse Commercial/Resid	dential Use TOTAL NET UNITS		(Low) 43 Planned Density (Low)	(<u>High)</u> 53 / DU/Ac (<u>High)</u> 0
APN 53825020 SITE ID BL15440 APN 53856043 SITE ID BL15441	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD Potential Future Infill -	Zone Units/Ac* 43.6 Community with Plan Upd Zone Units/Ac* 43.6 Community with Plan Upd	Existing Landuse Religious Facility a. GROSS ACRES Existing Landuse Other Retail Trade a. GROSS ACRES	0.06 and Strip	TOTAL GROSS UNITS	Planned Landuse Commercial/Resid 3 Planned Landuse Commercial Use 8	dential Use TOTAL NET UNITS TOTAL NET UNITS	3	(Low) 43 Planned Density (Low) 0 Planned Density	(High) 53 / DU/Ac (High) 0
APN 53825020 SITE ID BL15440 APN 53856043	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6 Community with Plan Upd Zone Units/Ac* 43.6	Existing Landuse Religious Facility a GROSS ACRES Existing Landuse Other Retail Trade	0.06 and Strip 0.16	TOTAL GROSS UNITS	Planned Landuse Commercial/Resid 3 Planned Landuse Commercial Use	dential Use TOTAL NET UNITS TOTAL NET UNITS	3	(Low) 43 Planned Density (Low) 0	(<u>High)</u> 53 / DU/Ac (<u>High)</u> 0

SITE ID BL15443	Potential Future Infill	- Community with Plan Upd	dai GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac* 43.6	Existing Landuse			<u>Planned Landuse</u> Commercial Use	2		<u>(Low)</u> 0	(High)
53856058	BLPD-REDEVLP-SUBD	43.6	Other Public Service	es		Commerciai Use			U	0
SITE ID BL15447	Potential Future Infill	- Community with Plan Upd	GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53875201	BLPD-SUBD-A	29.0	Arterial Commercia	ıl		Residential/Comm	nercial/Industrial		0	29
SITE ID BL15448	Potential Future Infill	- Community with Plan Upd	GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53848015	BLPD-REDEVLP-SUBD	43.6	Single Family Multi	ple-Units		Residential Use			0	29
SITE ID BL15450	Potential Future Infill	- Community with Plan Upd	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
55025009	BLPD-SUBD-C	29.0	Vacant and Undeve	eloped Land		Exclusively Resid	ential		0	29
SITE ID BL15451	Potential Future Infill	- Community with Plan Upd	dai GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53856033	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Commercial/Resid	dential Use		43	53
SITE ID BL15452	Potential Future Infill -	- Community with Plan Upd	la: GROSS ACRES	0.53	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Density	<u>/ DU/Ac</u>
<u>511E 1D</u> BL15452	, otombar , atare 1, , , , ,	, ,								
<u>APN</u> BL15452	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u></u>		(Low)	(High)
		Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential Use	2		<u>(Low)</u> 0	<u>(High)</u> 29
APN	Zone Name BLPD-REDEVLP-SUBD		Light Industry - Ger	neral 0.10	TOTAL GROSS UNITS		TOTAL NET UNITS	3	· 	29
<u>APN</u> 53823009	Zone Name BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger		TOTAL GROSS UNITS	Residential Use	TOTAL NET UNITS	3	0	29

SITE ID BL15455	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.38	TOTAL GROSS UNITS	17	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53858019	BLPD-REDEVLP-SUBD	43.6	Multi-Family Reside	ential		Commercial/Res	idential Use		43	53
SITE ID BL15463	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.15	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53825021	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	al		Commercial/Res	idential Use		43	53
0777 TD	D	C " " " N N II	/ 02000 10250	0.00	TOTAL ORGANIZA	_		-	51 15 "	511/4
SITE ID BL15465		· Community with Plan Upo		0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53803027	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	neral		Light Industry/Co	mmercial		0	0
SITE ID BL15466	Potential Future Infill	· Community with Plan Upo	da CDOSS ACDES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	, DU/Ac
		, ,		0.00	TOTAL GROSS UNITS			1		
<u>APN</u> 53875212	Zone Name BLPD-SUBD-A	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	achad		Planned Landus Residential/Com			<u>(Low)</u> 0	<u>(High)</u> 29
55675212	BLFD-SUBD-A	29.0	Single Family Deta	icrieu		Residential/Com	mercial/muusmai		U	29
SITE ID BL15467	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53804012	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	iched		Commercial/Res			43	53
			g,							
SITE ID BL15469	Potential Future Infill -	· Community with Plan Upo	da: GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53859002	BLPD-REDEVLP-SUBD	43.6	Other Retail Trade	and Strip		Commercial Use			0	0
SITE ID BL15470	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53858020	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	al		Commercial/Res	idential Use		43	53

SITE ID BL15472	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.23	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53853021	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15473	Potential Future Infill	Community with Plan Upo	la GROSS ACRES	0.24	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 53853022	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL15476	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53858024	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial/Resid	_		<u>(Low)</u> 43	<u>(High)</u> 53
SITE ID BL15477	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53823027	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Junkyard/Dump/La	ndfill		Planned Landuse Public/Quasi-Pub	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15478	Potential Future Infill	Community with Plan Upo	da GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53823026	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Junkyard/Dump/La	ndfill		Planned Landuse Public/Quasi-Pub	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15479	Potential Future Infill	· Community with Plan Upo	GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53861025	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip		Planned Landuse Commercial Use	<u>9</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL15480	Potential Future Infill	Community with Plan Upo	la: GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 55024113	Zone Name BLPD-SUBD-C	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ched		Planned Landuse Exclusively Resid	_		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BL15483	Potential Future Infill -	Community with Plan Upd	a GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 55025012	Zone Name BLPD-SUBD-C	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	chad		Planned Landuse Exclusively Resid	="		<u>(Low)</u> 0	<u>(High)</u> 29
33023012	BEF D-30BD-C	29.0	Single Fairling Deta	crieu		Exclusively Nesia	Cittai		U	29
SITE ID BL15488	Potential Future Infill -	Community with Plan Upd	a GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
53858021	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Commercial/Resid	dential Use		43	53
SITE ID BL15490	Potential Future Infill -	Community with Plan Upd	a GROSS ACRES	0.21	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53868008	BLPD-SUBD-B	29.0	Light Industry - Ger	neral		Community Facilit	ty		0	0
SITE ID BL15494	Potential Future Infill -	Community with Plan Upd	a GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
55025007	BLPD-SUBD-C	29.0	Vacant and Undeve	eloped Land		Exclusively Resid	ential		0	29
SITE ID BL15496	Potential Future Infill -	· Community with Plan Upd	a GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
SITE ID BL15496 APN	Potential Future Infill -	Community with Plan Upd	Existing Landuse	0.16	TOTAL GROSS UNITS	9 <u>Planned Landuse</u>		8	Planned Densit	/ DU/Ac (High)
		, .			TOTAL GROSS UNITS			8		
<u>APN</u>	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac*	Existing Landuse Light Industry - Ger		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse		8	(Low)	(<u>High)</u> 29
<u>APN</u> 53848017	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landuse Residential Use	TOTAL NET UNITS		<u>(Low)</u> 0	(<u>High)</u> 29
<u>APN</u> 53848017 <u>SITE ID</u> BL15498	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	Zone Units/Ac* 43.6 Community with Plan Upd	Existing Landuse Light Industry - Ger	neral 0.18		Planned Landuse Residential Use	TOTAL NET UNITS		(<u>Low)</u> 0 Planned Densit	(<u>High)</u> 29 / DU/Ac
<u>APN</u> 53848017 <u>SITE ID</u> BL15498 <u>APN</u>	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6 Community with Plan Upd Zone Units/Ac*	Existing Landuse Light Industry - Ger a GROSS ACRES Existing Landuse Arterial Commercia	neral 0.18		Planned Landuse Residential Use 10 Planned Landuse	TOTAL NET UNITS		(Low) 0 Planned Densit (Low)	(High) 29 / DU/Ac (High) 53
<u>APN</u> 53848017 <u>SITE ID</u> BL15498 <u>APN</u> 53848006	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill - Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6 Community with Plan Upd Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger a GROSS ACRES Existing Landuse Arterial Commercia	neral 0.18	TOTAL GROSS UNITS	Planned Landuse Residential Use 10 Planned Landuse Commercial/Residential	TOTAL NET UNITS 2 dential Use TOTAL NET UNITS	10	(Low) 0 Planned Densit (Low) 43	(High) 29 / DU/Ac (High) 53

SITE ID BL15503	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53824015	BLPD-REDEVLP-SUBD	43.6	Single Family Deta	ched		Commercial/Res	idential Use		43	53
SITE ID BL15505	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53875208	BLPD-SUBD-A	29.0	Single Family Deta	ched		Residential/Com	mercial/Industrial		0	29
SITE ID BL15509	Potential Future Infill	- Community with Plan Upo	da GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53875130	BLPD-SUBD-B	29.0	Light Industry - Ger	neral		Residential/Com	mercial/Industrial		0	29
SITE ID BL15511	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53855023	BLPD-SUBD-A	29.0	Single Family Multi	ple-Units		Residential/Com	mercial/Industrial		0	29
CITE ID DI 15514	Determined Francis Traffil	Community with Diagram	- CDOCC ACDEC	0.45	TOTAL CROCC LINITC	12	TOTAL NET LINITS	12	Diament Densit	D11/A-
SITE ID BL15514		- Community with Plan Upo		0.45	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u> 0	(High)
53868028	BLPD-SUBD-B	29.0	Light Industry - Ge	nerai		Community Facil	ity		U	0
SITE ID BL15515	Potential Future Infill	- Community with Plan Upo	dai GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
53869036	BLPD-SUBD-B	29.0	Light Industry - Ger	neral		Residential/Com	— mercial/Industrial		0	29
SITE ID BL15517	Potential Future Infill	- Community with Plan Upo	GROSS ACRES	0.16	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
<u>APN</u>	ZUNE IVAINE	Zone onits/Ac	Existing Landage			r larified Laridus	<u></u>		(LOW)	(Trigiti)
<u>APN</u> 53824014	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ger	neral		Commercial/Res	_		43	53

SITE ID BL15520	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
53827018	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Mercado District			43	53
SITE ID BL15522	Potential Future Infill	- Community with Plan Upo		0.17	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		<u>(Low)</u>	(High)
53848020	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	neral		Residential Use			0	29
SITE ID BL15524	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.127	TOTAL GROSS GIVETS	Planned Landuse			(Low)	(High)
53825009	BLPD-REDEVLP-SUBD	43.6	Light Industry - Ge	neral		Residential Use	<u>2</u>		<u>(LOW)</u>	29
			g,						•	
SITE ID BL15525	Potential Future Infill	- Community with Plan Upo	da: GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
53855006	BLPD-SUBD-A	29.0	Single Family Deta	ached		Residential/Comn	percial/Industrial		0	29
		20.0	onigio i animy bott			residential/Comm	ierciai/iridustriai		U	29
			,						-	
SITE ID BL15526	Potential Future Infill	- Community with Plan Upo	,	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	- Community with Plan Upo Zone Units/Ac*	da. GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	2 Planned Landuse	TOTAL NET UNITS	2	Planned Density	y DU/Ac (High)
		- Community with Plan Upo	da. <u>GROSS ACRES</u>	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 53827023	Zone Name BLPD-REDEVLP-SUBD	- Community with Plan Upo Zone Units/Ac* 43.6	da. GROSS ACRES Existing Landuse Vacant and Undev	0.08 eloped Land		2 <u>Planned Landuse</u> Mercado District	TOTAL NET UNITS		Planned Density (Low) 43	<u>y DU/Ac</u> (<u>High)</u> 53
<u>APN</u> 53827023 <u>SITE ID</u> BL15528	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	- Community with Plan Upo Zone Units/Ac* 43.6 - Community with Plan Upo	da. GROSS ACRES Existing Landuse Vacant and Undev	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 <u>Planned Landuse</u> Mercado District	TOTAL NET UNITS TOTAL NET UNITS	2	Planned Density (Low) 43 Planned Density	y DU/Ac (High) 53 y DU/Ac
<u>APN</u> 53827023 <u>SITE ID</u> BL15528 <u>APN</u>	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill Zone Name	- Community with Plan Upo Zone Units/Ac* 43.6 - Community with Plan Upo Zone Units/Ac*	da. GROSS ACRES Existing Landuse Vacant and Undev da. GROSS ACRES Existing Landuse	0.08 reloped Land 0.24		2 Planned Landuse Mercado District 13 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 43 Planned Density (Low)	y DU/Ac (High) 53 y DU/Ac (High)
<u>APN</u> 53827023 <u>SITE ID</u> BL15528	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	- Community with Plan Upo Zone Units/Ac* 43.6 - Community with Plan Upo	da. GROSS ACRES Existing Landuse Vacant and Undev	0.08 reloped Land 0.24		2 <u>Planned Landuse</u> Mercado District	TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 43 Planned Density	y DU/Ac (High) 53 y DU/Ac
<u>APN</u> 53827023 <u>SITE ID</u> BL15528 <u>APN</u>	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill Zone Name BLPD-REDEVLP-SUBD	- Community with Plan Upo Zone Units/Ac* 43.6 - Community with Plan Upo Zone Units/Ac*	da. GROSS ACRES Existing Landuse Vacant and Undev da. GROSS ACRES Existing Landuse Multi-Family Resid	0.08 reloped Land 0.24		2 Planned Landuse Mercado District 13 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 43 Planned Density (Low)	y DU/Ac (High) 53 y DU/Ac (High) 29
APN 53827023 SITE ID BL15528 APN 53824006	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill Zone Name BLPD-REDEVLP-SUBD	- Community with Plan Upo Zone Units/Ac* 43.6 - Community with Plan Upo Zone Units/Ac* 43.6	da. GROSS ACRES Existing Landuse Vacant and Undev da. GROSS ACRES Existing Landuse Multi-Family Resid	0.08 reloped Land 0.24 rential	TOTAL GROSS UNITS	2 Planned Landuse Mercado District 13 Planned Landuse Residential Use	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	4	Planned Density (Low) 43 Planned Density (Low) 0	y DU/Ac (High) 53 y DU/Ac (High) 29 y DU/Ac
APN 53827023 SITE ID BL15528 APN 53824006 SITE ID BL15530	Zone Name BLPD-REDEVLP-SUBD Potential Future Infill Zone Name BLPD-REDEVLP-SUBD Potential Future Infill	- Community with Plan Upon Zone Units/Ac* 43.6 - Community with Plan Upon Zone Units/Ac* 43.6 - Community with Plan Upon	da. GROSS ACRES Existing Landuse Vacant and Undev da. GROSS ACRES Existing Landuse Multi-Family Resid	0.08 reloped Land 0.24 rential 0.15	TOTAL GROSS UNITS	2 Planned Landuse Mercado District 13 Planned Landuse Residential Use 4	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	4	Planned Density 43 Planned Density (Low) 0 Planned Density	y DU/Ac (High) 53 y DU/Ac (High) 29

Potential Future Infill - Community with Plan Update

SITE ID BL15531	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53875121	BLPD-SUBD-A	29.0	Junkyard/Dump/La	ndfill		Residential/Comr	mercial/Industrial		0	29
SITE ID BL15533	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53856012	BLPD-REDEVLP-SUBD	43.6	Arterial Commercia	al		Commercial/Resi	dential Use		43	53
SITE ID BL15536	Potential Future Infill -	Community with Plan Upo	da: GROSS ACRES	0.25	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53858009	BLPD-SUBD-B	29.0	Other Retail Trade	and Strip		Residential/Comr	mercial/Industrial		0	29

Under Construction

SITE ID	BL15653	Under Construction		GROSS ACRES	6.42	TOTAL GROSS UNITS	92	TOTAL NET UNITS	92	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
5385110	03	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Right-of-Way			0	0
5385110	05	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Mercado Distric	t		43	53
5385110	01	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Right-of-Way			0	0
5385110	02	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Mercado Distric	t		43	53
5385110	07	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Mercado Distric	t		43	53
5385110	08	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Mercado Distric	t		43	53
5385110	04	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Mercado Distric	t		43	53
5385110	06	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Mercado Distric	t		43	53
5385110	09	BLPD-REDEVLP-SUBD	43.6	Vacant and Undev	eloped Land		Mercado Distric	t		43	53

Units completed

SITE ID BL15646	Units completed		GROSS ACRES	1.45	TOTAL GROSS UNITS	85	TOTAL NET UNITS	85	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
53805027	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805019	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805020	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805021	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805015	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805017	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805022	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805016	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805023	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805024	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805018	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
53805026	BLPD-REDEVLP-SUBD	43.6	Residential Under	Construction		Commercial/R	esidential Use		43	53
SITE ID BL15651	Units completed		GROSS ACRES	0.25	TOTAL GROSS UNITS	89	TOTAL NET UNITS	89	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
53804005	RM-3-9	72.6	Junkyard/Dump/La	andfill		Residential Us	se		0	29
53803024	RM-3-9	72.6	Vacant and Undev	eloped Land		Residential Us	se		0	29

Units completed

SITE ID BL2004) Units completed		GROSS ACRES 0.32	TOTAL GROSS UNITS 14 TOTAL NET UNITS 14	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	<u>Planned Landuse</u>	(Low)	(High)
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53
53805036	BLPD-REDEVLP-SUBD	43.6	Multi-Family Residential	Commercial/Residential Use	43	53

Vacant - zoned residential

SITE ID BL16256	Vacant - zoned residentia	/	GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 53803023	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL16499	Vacant - zoned residentia	/	GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 53804006	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Junkyard/Dump/La	ındfill		<u>Planned Landus</u> Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL17102	Vacant - zoned residentia	/	GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 53803022	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL17303	Vacant - zoned residentia	/	GROSS ACRES	0.46	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u> 53844003	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Light Industry/Co			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL17320	Vacant - zoned residentia	/	GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 55023129	Zone Name BLPD-SUBD-C	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial/Res	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL17436	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 55023113	Zone Name BLPD-SUBD-C	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial/Res	_		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL17630	Vacant - zoned residentia	/	GROSS ACRES	0.17	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 55023127	Zone Name BLPD-SUBD-B	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial/Res	_		<u>(Low)</u> 0	<u>(High)</u> 29

Vacant - zoned residential

SITE ID BL17970	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53804008	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Junkyard/Dump/La	ndfill		<u>Planned Landus</u> Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID BL18261	Vacant - zoned residential		GROSS ACRES	0.42	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 53844010	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surfa	ce		<u>Planned Landus</u> Right-of-Way	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL18638	Vacant - zoned residential		GROSS ACRES	0.50	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u> 53844004	Zone Name BLPD-REDEVLP-SUBD	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Light Industry/Co	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID BL18642	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 53804007	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Junkyard/Dump/La	ndfill		<u>Planned Landus</u> Residential Use	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID BMR10	Permit issued not complete		GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name Zon	e Units/Ac* E	Existing Landuse			Planned Landuse	2		(Low)	(High)
26723145	RX-1-2	14.5	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
CITE ID DIADAGE	0 ": / /		CDOCC ACDEC	0.00	TOTAL CROSS LINITS		TOTAL NET LINETO		5, ,5 ,,	D11//4
SITE ID BMR101	Permit issued not complete		GROSS ACRES	0.93	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>			Existing Landuse			Planned Landuse	='		<u>(Low)</u>	(High)
26738117	RS-1-8	1.1 \	Vacant and Undeve	eloped Land		Very Low Resider	ntial (<1 du/ac)		0	1
SITE ID BMR109	Permit issued not complete		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name Zon	e Units/Ac* E	Existing Landuse			Planned Landuse	2		(Low)	(High)
26723219	RX-1-2	14.5	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR11	Permit issued not complete		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name Zon	e Units/Ac* E	Existing Landuse			Planned Landuse	2		(Low)	(High)
26736021	RS-1-14	8.7	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR111	Permit issued not complete									
	r cirric issued rise complete		GROSS ACRES	0.18	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name Zon		Existing Landuse		TOTAL GROSS UNITS	Planned Landuse	<u> </u>	3	(Low)	(High)
<u>APN</u> 26729018	•				TOTAL GROSS UNITS		<u> </u>	3	-	
<u>——</u> 26729018	Zone Name Zon RX-1-2		Existing Landuse Single Family Detac	ched		Planned Landuse Low Residential (2 2-5 du/ac)		<u>(Low)</u> 2	<u>(High)</u> 5
26729018 SITE ID BMR112	Zone Name RX-1-2 Permit issued not complete	14.5	Existing Landuse Single Family Detac		TOTAL GROSS UNITS	Planned Landuse Low Residential (2)	2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Densit	(High) 5 / DU/Ac
26729018 SITE ID BMR112 APN	Zone Name Zon RX-1-2 Permit issued not complete Zone Name Zon	14.5 S	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse	0.09		Planned Landuse Low Residential (: 1 Planned Landuse	2 2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit (Low)	(High) 5 / DU/Ac (High)
26729018 SITE ID BMR112	Zone Name RX-1-2 Permit issued not complete	14.5 S	Existing Landuse Single Family Detac	0.09		Planned Landuse Low Residential (2	2 2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit	(High) 5 / DU/Ac
26729018 SITE ID BMR112 APN	Zone Name Zon RX-1-2 Permit issued not complete Zone Name Zon	14.5 S	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse	0.09		Planned Landuse Low Residential (: 1 Planned Landuse	2 2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit (Low)	(High) 5 / DU/Ac (High) 5
26729018 SITE ID BMR112 APN 26734120	Zone Name RX-1-2 Permit issued not complete Zone Name RX-1-2 Permit issued not complete	14.5 S <u>e Units/Ac*</u> 14.5 \	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse Vacant and Undeve	oned 0.09 eloped Land	TOTAL GROSS UNITS	Planned Landuse Low Residential (i 1 Planned Landuse Low Residential (i	2-5 du/ac) TOTAL NET UNITS 2 2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Densit (Low) 2	(High) 5 / DU/Ac (High) 5
26729018 SITE ID BMR112 APN 26734120 SITE ID BMR113	Zone Name RX-1-2 Permit issued not complete Zone Name RX-1-2 Permit issued not complete	14.5 S <u>e Units/Ac*</u> <u>E</u> 14.5 \ <u>e Units/Ac*</u> <u>E</u>	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse Vacant and Undeve	ohed 0.09 eloped Land 0.08	TOTAL GROSS UNITS	Planned Landuse Low Residential (: 1 Planned Landuse Low Residential (: 1	2-5 du/ac) TOTAL NET UNITS 2 2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Densit (Low) 2 Planned Densit	(High) 5 / DU/Ac (High) 5

SITE ID BMR115	Permit issued not comple	ete	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
26723140	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR117	Permit issued not comple	ete	GROSS ACRES	0.22	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			(Low)	(High)
26736201	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR121	Permit issued not comple	ete	GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
26723135	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR124	Permit issued not comple		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	<u>(High)</u> -
26723141	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR13	Permit issued not comple	ete	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26736030	RS-1-14	8.7	Vacant and Under	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR131	Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26736243	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR134	Permit issued not comple	nto.	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/A0
	, , , , , , , , , , , , , , , , , , , ,	Zone Units/Ac*		0.10	TOTAL GROSS UNITS	Planned Landu		1		
A DA /										
<u>APN</u> 26734101	Zone Name RX-1-2	14.5	Existing Landuse Vacant and Under	roloped Land		Low Residentia			<u>(Low)</u> 2	<u>(High)</u> 5

SITE ID BMR139	Permit issued not complete	e	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736037	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
			00000.0050	0.4.4	TOTAL ORGANISTS					
SITE ID BMR14	Permit issued not complete		GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u> -
26740043	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR140	Permit issued not complete	e	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734028	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR143	Permit issued not complete	e	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
26734102	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential ([2-5 du/ac)		2	5
SITE ID BMR15	Permit issued not complete	r o	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	C	GROSS REILES	0.00	TOTAL GROSS CHITS	-		-		D 0// 10
AFIN		Zone Inits/Ac*	Existing Landuse			Planned Landus			(1 0w)	(High)
26723211		Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landus	_		(<u>Low)</u> 2	<u>(High)</u> 5
26723211	RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landuse Low Residential (_		<u>(Low)</u> 2	<u>(High)</u> 5
26723211 <u>SITE ID</u> BMR151		14.5		eloped Land	TOTAL GROSS UNITS		_	1		5
	RX-1-2	14.5	Vacant and Undev	·	TOTAL GROSS UNITS	Low Residential (2-5 du/ac) TOTAL NET UNITS	1	2	5
SITE ID BMR151	RX-1-2 Permit issued not complete	14.5	Vacant and Undev	0.09	TOTAL GROSS UNITS	Low Residential (2-5 du/ac) TOTAL NET UNITS e	1	2 Planned Density	5 <u>/ DU/Ac</u>
<u>SITE ID</u> BMR151 <u>APN</u> 26734121	RX-1-2 Permit issued not complete Zone Name RX-1-2	14.5 e <u>Zone Units/Ac*</u> 14.5	Vacant and Undeving GROSS ACRES Existing Landuse Vacant and Undevin	0.09 eloped Land		Low Residential (1 Planned Landus Low Residential (2 Planned Density (Low) 2	5 <u>/ DU/Ac</u> (<u>High)</u> 5
SITE ID BMR151 APN 26734121 SITE ID BMR152	RX-1-2 Permit issued not complete Zone Name	14.5 e Zone Units/Ac* 14.5	Vacant and Undev	0.09	TOTAL GROSS UNITS TOTAL GROSS UNITS	Low Residential (1 Planned Landus Low Residential (1	2-5 du/ac) TOTAL NET UNITS E 2-5 du/ac) TOTAL NET UNITS	1	2 Planned Density (Low)	5 <u>/ DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> BMR151 <u>APN</u> 26734121	RX-1-2 Permit issued not complete Zone Name RX-1-2	14.5 e <u>Zone Units/Ac*</u> 14.5	Vacant and Undeving GROSS ACRES Existing Landuse Vacant and Undevin	0.09 eloped Land 0.06		Low Residential (1 Planned Landus Low Residential (2-5 du/ac) TOTAL NET UNITS e 2-5 du/ac) TOTAL NET UNITS e		2 Planned Density (Low) 2	5 <u>/ DU/Ac</u> (<u>High)</u> 5

STE ID BMR159 Permit issued not complete GROSS ACRES 0.09 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) SITE ID BMR16 Permit issued not complete GROSS ACRES 0.11 TOTAL GROSS UNITS 2 TOTAL NET UNITS 2 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26723134 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR161 Permit issued not complete GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1										
26736060 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR16 Permit issued not complete GROSS ACRES (Low) 0.11 TOTAL GROSS UNITS (Low) (High) 2 TOTAL NET UNITS (Low) (High) 2 Planned Density DU/Ac APN 26723134 Zone Name RX-1-2 Zone Units/Ac* (Low) (Migh) Existing Landuse (Low) (Migh) 1 TOTAL NET UNITS (Low) (Migh) 1 Planned Landuse (Low) (High) Du/Ac APN 2076 059 RS-1-14 8.7 Vacant and Undeveloped Land Diamed Landuse (Low) (Migh) Planned Landuse (Low) (Migh) 2 5 SITE ID BMR169 Permit issued not complete GROSS ACRES (0.17) (Notation) TOTAL GROSS UNITS (1) (Notation) 1 TOTAL NET UNITS (1) (1) (Migh) Planned Density DU/Ac APN 26736241 Zone Name (Low) (Migh) Zone Units/Ac* (Low) (Migh) Existing Landuse (Low) (Low) (Migh) Planned Landuse (Low) (Migh) Low Residential (2-5 du/ac) (2-5 du/ac) (2-5 du/ac) Planned Density DU/Ac SITE ID BMR177 Permit issued not complete GROSS ACRES (0.07) (Notation) TOTAL GROSS UNITS (1) (Notation) 1 TO	SITE ID BMR159	Permit issued not complete	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
SITE ID BMR16 Permit issued not complete GROSS ACRES 0.11 TOTAL GROSS UNITS 2 TOTAL NET UNITS 2 Planned Density DU/Ac APN Zone Name RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR161 Permit issued not complete GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26736059 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac CON Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	<u>APN</u>	Zone Name Zone	e Units/Ac* Existing Landus	<u>e</u>		Planned Landus	<u>se</u>		(Low)	(High)
APN 26723134 Zone Name RX-1-2 Zone Units/Ac* Vacant and Undeveloped Land Existing Landuse Low Residential (2-5 du/ac) Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR161 Permit issued not complete GROSS ACRES O.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26736059 Zone Name RS-1-14 Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR169 Permit issued not complete GROSS ACRES O.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26736241 Zone Name Zone Units/Ac* RS-1-14 Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) 26736241 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	26736060	RS-1-14	8.7 Vacant and Und	eveloped Land		Low Residential	(2-5 du/ac)		2	5
APN 26723134 Zone Name RX-1-2 Zone Units/Ac* Vacant and Undeveloped Land Existing Landuse Low Residential (2-5 du/ac) Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR161 Permit issued not complete GROSS ACRES O.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26736059 Zone Name RS-1-14 Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR169 Permit issued not complete GROSS ACRES O.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26736241 Zone Name Zone Units/Ac* RS-1-14 Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) 26736241 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac			00000 10050		TOTAL OD 000 LINETS			-		
26723134 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR161 Permit issued not complete GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse ULow Residential (2-5 du/ac) 2 5 SITE ID BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac		,			TOTAL GROSS UNITS			2		
SITE ID BMR161 Permit issued not complete GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Density DU/Ac APN RS-1-14 8.7 Vacant and Undeveloped Land Density DU/Ac APN RS-1-14 8.7 Vacant and Undeveloped Land Density DU/Ac BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN RS-1-14 8.7 Vacant and Undeveloped Land Density DU/Ac SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac				_			_			
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26736241 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	26723134	RX-1-2	14.5 Vacant and Und	eveloped Land		Low Residential	(2-5 du/ac)		2	5
26736059 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26736241 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID BMR161	Permit issued not complete	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID BMR169 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/AC APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26736241 RS-1-14 8.7 Vacant and Undeveloped Land SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/AC	<u>APN</u>	Zone Name Zone	e Units/Ac* Existing Landus	<u>e</u>		Planned Landus	<u>se</u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) (Low) (High) 26736241 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	26736059	RS-1-14	8.7 Vacant and Und	eveloped Land		Low Residential	(2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) (Low) (High) 26736241 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac										
26736241 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID BMR169	Permit issued not complete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
SITE ID BMR177 Permit issued not complete GROSS ACRES 0.07 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac				_						
— — — — — — — — — — — — — — — — — — —	26736241	RS-1-14	8.7 Vacant and Und	eveloped Land		Low Residential	(2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	SITE ID BMR177	Permit issued not complete	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
	<u>APN</u>	Zone Name Zone	e Units/Ac* Existing Landus	<u>e</u>		Planned Landus	<u>se</u>		(Low)	(High)
26723202 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	26723202	RX-1-2	14.5 Vacant and Und	eveloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR180 Permit issued not complete GROSS ACRES 0.06 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac		•			TOTAL GROSS UNITS			1	<u>Planned Density</u>	
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)				_			_		·	
26723212 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	26723212	RX-1-2	14.5 Vacant and Und	eveloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR184 Permit issued not complete GROSS ACRES 0.09 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID BMR184	Permit issued not complete	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	ΔΡΝ	Zone Name Zone	e Units/Ac* Existing Landus	е		Planned Landus	se		(Low)	(High)
26736006 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	<u> </u>									

SITE ID BMR1930	4 Permit issued not comp	lete	GROSS ACRES	0.66	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Land</u>	<u>use</u>		(Low)	(High)
26730003	RS-1-8	1.1	Vacant and Under	eloped Land		Very Low Resid	dential (<1 du/ac)		0	1
SITE ID BMR1930	5 Permit issued not comp	lete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			(Low)	(High)
26736065	RS-1-14	8.7	Vacant and Under	eloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1930	6 Permit issued not comp	lete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.12 .	TO THE GROOD CHITS	Planned Land		-	(Low)	(High)
26740042	RX-1-2	14.5	Vacant and Under	eloned Land		Low Residentia			<u>(LOW)</u> 2	<u>(гіідіі)</u> 5
207 100 12	100.12	11.0	vacant and onder	rolopou Luliu		LOW I CONGOTTAL	in (2 o dardo)		-	Ü
SITE ID BMR1930	7 Permit issued not comp	lete	GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		<u>(Low)</u>	(High)
26736436	RX-1-2	14.5	Vacant and Under	eloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1930	8 Permit issued not comp	lete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			(Low)	(High)
26734047	RX-1-2	14.5	Vacant and Under	eloped Land		Peripheral Res	idential (5-10 du/ac)		5	10
CITE ID DIADAGO			CDOCC ACDEC	4.04	TOTAL CROSS LINITS		TOTAL NIET LINUTE		Diament Danett	D11/4 -
SITE ID BMR1930	,		GROSS ACRES	1.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			<u>(Low)</u>	<u>(High)</u>
26738124	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Resid	dential (<1 du/ac)		0	1
SITE ID BMR1931	0 Permit issued not comp	lete	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			(Low)	(High)
26734008	RX-1-2	14.5	Vacant and Under	eloped Land		Low Residentia			<u>(LOW)</u> 2	5
			- acain and office	J.Spou Lunu			<u>, </u>		_	_

SITE ID BMR1931	1 Permit issued not comp	plete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740217	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1931	2 Permit issued not comp	plete	GROSS ACRES	0.83	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26730008	RS-1-8	1.1	Vacant and Undev	reloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR1931	3 Permit issued not comp	olete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736157	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1931	4 Permit issued not comp	plete	GROSS ACRES	0.51	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736217	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1931	5 Permit issued not comp	plete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736256	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1931	6 Permit issued not comp	olete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
DI INITIO										
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
	Zone Name RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	reloped Land		<u>Planned Landus</u> Low Residential			<u>(Low)</u> 2	<u>(High)</u> 5
<u>APN</u>	RX-1-2	14.5		reloped Land	TOTAL GROSS UNITS			1		5
<u>APN</u> 26740032	RX-1-2	14.5	Vacant and Undev	·	TOTAL GROSS UNITS	Low Residential	(2-5 du/ac) TOTAL NET UNITS	1	2	5

SITE ID BMR1931	8 Permit issued not comple	ete	GROSS ACRES	0.46	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736218	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1931	9 Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26740135	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1932	Parmit issued not complete	ata	CDOCC ACREC	0.20	TOTAL CROCC LINITC	1	TOTAL NET LINITE	1	Planned Densit	, DU/A
	,		GROSS ACRES	0.20	TOTAL GROSS UNITS		TOTAL NET UNITS	1		
<u>APN</u> 26736326	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
20730320	K0-1-14	0.7	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1932	1 Permit issued not comple	ete.	GROSS ACRES	1.29	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		<u> </u>	Planned Landus			(Low)	(High)
30317402	AR-1-1	0.1	Vacant and Undev	reloped Land		Low Residential	_		2	5
							,			
SITE ID BMR1932	2 Permit issued not comple	ete	GROSS ACRES	1.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID BMR1932	2 Permit issued not comple Zone Name	ete Zone Units/Ac*	GROSS ACRES Existing Landuse	1.11	TOTAL GROSS UNITS	1 Planned Landus		1	Planned Density	y DU/Ac (High)
	γ.				TOTAL GROSS UNITS		<u> </u>	1		
APN	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	
<u>APN</u>	Zone Name RS-1-8	Zone Units/Ac* 1.1	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	<u>(High)</u> 1
<u>APN</u> 26738107	Zone Name RS-1-8	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev	veloped Land		<u>Planned Landus</u> Very Low Reside	ential (<1 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 1
<u>APN</u> 26738107 <u>SITE ID</u> BMR1932	Zone Name RS-1-8 Permit issued not comple	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Very Low Reside	ential (<1 du/ac) TOTAL NET UNITS e		(Low) 0 Planned Densit	(High) 1 y DU/Ac
<u>APN</u> 26738107 SITE ID BMR1932 <u>APN</u> 26736062	Zone Name RS-1-8 Permit issued not comple Zone Name RS-1-14	Zone Units/Ac* 1.1 ete Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.17 veloped Land	TOTAL GROSS UNITS	Planned Landus Very Low Reside 1 Planned Landus Low Residential (ential (<1 du/ac) TOTAL NET UNITS e (2-5 du/ac)	1	(Low) 0 Planned Density (Low) 2	(High) 1 Y DU/Ac (High) 5
APN 26738107 SITE ID BMR1932 APN 26736062 SITE ID BMR1932	Zone Name RS-1-8 Permit issued not comple Zone Name RS-1-14 Permit issued not comple	Zone Units/Ac* 1.1 ete Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	veloped Land		Planned Landus Very Low Reside 1 Planned Landus Low Residential (ential (<1 du/ac) TOTAL NET UNITS e (2-5 du/ac)		(Low) 0 Planned Density (Low) 2 Planned Density	(High) 1 y DU/Ac (High) 5
<u>APN</u> 26738107 SITE ID BMR1932 <u>APN</u> 26736062	Zone Name RS-1-8 Permit issued not comple Zone Name RS-1-14	Zone Units/Ac* 1.1 ete Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.17 veloped Land 0.20	TOTAL GROSS UNITS	Planned Landus Very Low Reside 1 Planned Landus Low Residential (ential (<1 du/ac) TOTAL NET UNITS e 2-5 du/ac) TOTAL NET UNITS	1	(Low) 0 Planned Density (Low) 2	(High) 1 Y DU/Ac (High) 5

APN Zone Name Zone Units/Ac Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19326 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19327 Permit issued not complete GROSS ACRES 0.88 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19327 Permit issued not complete GROSS ACRES 0.88 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Very Low Residential (<1 du/ac) 0 1 SITE ID BMR19328 Permit issued not complete GROSS ACRES 0.89 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Very Low Residential (<1 du/ac) 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19329 Permit issued not complete GROSS ACRES 0.39 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19329 Permit issued not complete GROSS ACRES 0.39 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Name Zone Units/Ac Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2											
30317220 AR-1-1	SITE ID BMR19325	Permit issued not complete	e	GROSS ACRES	1.36	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
SITE ID BMR19326	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
APN 20ne Name 20ne Units/Ac*	30317220	AR-1-1	0.1	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
APN 20ne Name 20ne Units/Ac*											
2	SITE ID BMR19326	Permit issued not complete	e	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
SITE ID BMR19327 Permit issued not complete APN Zone Name Zone Units/Ac* Existing Landuse Card Units/Ac* Condition Card								_			
APN 2one Name 26738128 Zone Units/Ac* 2078 Units/Ac* Existing Landuse 26738128 Planned Landuse 2078 Units/Ac* Planned Landuse 2078 Units/Ac* (Low) (High)	26736131 I	RS-1-14	8.7	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
26738128 RS-1-8 1.1 Vacant and Undeveloped Land Very Low Residential (<1 du/ac) 0 1 SITE ID BMR19328 Permit issued not complete GROSS ACRES (Sisting Landuse) 1.00 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26929123 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19329 Permit issued not complete GROSS ACRES (Sisting Landuse) 0.39 TOTAL GROSS UNITS (Low Residential (2-5 du/ac)) 1 Planned Density DU/Ac APN 26736236 RS-1-14 8.7 Vacant and Undeveloped Land Planned Landuse (Low Residential (2-5 du/ac)) (Low) (High) 26736236 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19330 Permit issued not complete GROSS ACRES (Sisting Landuse) 0.16 TOTAL GROSS UNITS (Divided Landuse) 1 TOTAL NET UNITS (Divided Landuse) Planned Density DU/Ac APN 20ne Name Zone Name Zone Units/Ac* Existing Landuse 0.94 TOTAL GROSS UNITS (Divided Landuse)	SITE ID BMR19327	Permit issued not complete	e	GROSS ACRES	0.88	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID BMR19328 Permit issued not complete GROSS ACRES 1.00 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19329 Permit issued not complete GROSS ACRES 0.39 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	26738128	RS-1-8	1.1	Vacant and Undeve	eloped Land		Very Low Resider	ntial (<1 du/ac)		0	1
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19329 Permit issued not complete GROSS ACRES 0.39 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)											
26929123 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	SITE ID BMR19328	Permit issued not complete	e	GROSS ACRES	1.00	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
SITE ID BMR19329 Permit issued not complete GROSS ACRES 0.39 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Units/Ac Existing Landuse U	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Low Residential (2-5 du/ac) Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low (High)	26929123	AR-1-1	0.1	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Low Residential (2-5 du/ac) Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low (High)											
26736236 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Undeveloped Land Formation of the planned Density Du/Ac APN Zone Name Zone Units/Ac* Existing Landuse Undeveloped Land	SITE ID BMR19329	Permit issued not complete	e	GROSS ACRES	0.39	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
SITE ID BMR19330 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26740050 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High)								_			
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)	26736236 I	RS-1-14	8.7	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)	CITE ID DMD10220	Downit issued not complete		CDOCC ACREC	0.16	TOTAL CROCC LINITC	1	TOTAL NET LINITE	1	Dianned Deneit	, DU/A a
26740050 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High)		,			0.16	TOTAL GROSS UNITS			1		
SITE ID BMR19331 Permit issued not complete GROSS ACRES 0.94 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)					alanad Land		-			· · · · · · · · · · · · · · · · · · ·	· ·
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	26740050	KX-1-2	14.5	vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
	SITE ID BMR19331	Permit issued not complete	e	GROSS ACRES	0.94	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
26730006 RS-1-8 1.1 Vacant and Undeveloped Land Very Low Residential (<1 du/ac) 0 1	26730006	RS-1-8	1.1	Vacant and Undeve	eloped Land		Very Low Resider	ntial (<1 du/ac)		0	1

SITE ID BMR19332	Permit issued not comple	te	GROSS ACRES	1.01	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26738008	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19333	Permit issued not comple	te	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736305	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19334	Permit issued not comple	te	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734070	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR19335	Permit issued not comple	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26734116	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR19336	Permit issued not comple	te	GROSS ACRES	2.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26738111	RS-1-8	1.1	Vacant and Undev	reloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19337	Permit issued not comple	te	GROSS ACRES	1.44	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26730005	RS-1-8	1.1	Vacant and Undev	reloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19338	Permit issued not comple	te	GROSS ACRES	0.29	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26736151	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR1933	9 Permit issued not compl	lete	GROSS ACRES	1.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Density</u>	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
30317502	AR-1-1	0.1	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1934	0 Permit issued not compl	lete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736210	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1934	1 Permit issued not complete	lete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736215	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1934	2 Permit issued not compl	lete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736248	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1934	2									
	3 Permit issued not complete.	lete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	lete Zone Units/Ac*	GROSS ACRES Existing Landuse	0.20	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density (Low)	/ <u>DU/Ac</u> (<u>(High)</u>
<u>APN</u> 26736203	- · · · · · · · · · · · · · · · · · · ·				TOTAL GROSS UNITS		<u>se</u>	1	-	
	Zone Name RS-1-14	<u>Zone Units/Ac*</u> 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	1	(Low)	<u>(High)</u> 5
26736203	Zone Name RS-1-14	<u>Zone Units/Ac*</u> 8.7	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Low Residential	(2-5 du/ac)		<u>(Low)</u> 2	<u>(High)</u> 5
26736203 <u>SITE ID</u> BMR1934	Zone Name RS-1-14 4 Permit issued not comple	Zone Units/Ac* 8.7 lete	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density	(High) 5 / DU/Ac
26736203 <u>SITE ID</u> BMR1934 <u>APN</u>	Zone Name RS-1-14 4 Permit issued not compl Zone Name RS-1-14	Zone Units/Ac* 8.7 Nete Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	veloped Land		Planned Landus Low Residential 1 Planned Landus	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density (Low)	(<u>High)</u> 5 / <u>DU/Ac</u> (<u>High)</u> 5
26736203 <u>SITE ID</u> BMR1934 <u>APN</u> 26736066	Zone Name RS-1-14 4 Permit issued not comple Zone Name RS-1-14	Zone Units/Ac* 8.7 Nete Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.23	TOTAL GROSS UNITS	Planned Landus Low Residential 1 Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS SE (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Density (Low) 2	(<u>High)</u> 5 / <u>DU/Ac</u> (<u>High)</u> 5

SITE ID BMR19346	Permit issued not comple	te	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26736233	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19347	Permit issued not comple	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26734115	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	lential (5-10 du/ac)		5	10
SITE ID BMR19348	Permit issued not comple	te	GROSS ACRES	1.00	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26738014	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19349	Permit issued not comple	te	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740204	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19350	Permit issued not comple	te	GROSS ACRES	1.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26738007	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19351	Permit issued not comple	te	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740026	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19352	Permit issued not comple	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
SITE ID BMR19352	Permit issued not comple Zone Name	te Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density (Low)	<u>(High)</u>

STE ID BMR19353 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) SITE ID BMR19354 Permit issued not complete GROSS ACRES 0.18 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26736429 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19355 Permit issued not complete GROSS ACRES 1.22 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Landuse (Low) (High) 30318005 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1											
26736155 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19354 Permit issued not complete GROSS ACRES 0.18 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30318005 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19355 Permit issued not complete GROSS ACRES 1.22 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Landuse (Low) (High) 30318005 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Landuse (Low) (High) 26740035 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/a	SITE ID BMR19353	Permit issued not complete	te	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
SITE ID BMR19354 Permit issued not complete GROSS ACRES 0.18 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19355 Permit issued not complete GROSS ACRES 1.22 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
APN 26736429 Zone Name RX-1-2 Zone Units/Ac* Vacant and Undeveloped Land Existing Landuse Low Residential (2-5 du/ac) Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR19355 Permit issued not complete GROSS ACRES 1.22 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 30318005 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26740035 Zone Name RX-1-2 Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) 26740035 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	26736155	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
APN 26736429 Zone Name RX-1-2 Zone Units/Ac* Vacant and Undeveloped Land Existing Landuse Low Residential (2-5 du/ac) Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR19355 Permit issued not complete GROSS ACRES 1.22 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 30318005 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26740035 Zone Name RX-1-2 Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) 26740035 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 2one Name 2one Units/Ac* 2one Units											
26736429 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19355 Permit issued not complete GROSS ACRES 1.22 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26740035 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Planned Landuse <td></td> <td>Permit issued not complete</td> <td>te</td> <td>GROSS ACRES</td> <td>0.18</td> <td>TOTAL GROSS UNITS</td> <td>1</td> <td>TOTAL NET UNITS</td> <td>1</td> <td>Planned Density</td> <td>y DU/Ac</td>		Permit issued not complete	te	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID BMR19355 Permit issued not complete GROSS ACRES 1.22 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) 1 Planned Landuse (Low) (High) SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26740035 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)								_			
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) 2 5	26736429	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
APN 30318005 Zone Name AR-1-1 Zone Units/Ac* O.1 Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR19356 Permit issued not complete GROSS ACRES O.14 0.14 TOTAL GROSS UNITS OF TOTAL NET UNITS OF T	SITE ID BMR19355	Permit issued not complete	te	GROSS ACRES	1.22	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
30318005 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19356 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse (Low) (High) STIE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	APN			Existing Landuse			Planned Landus			(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)					eloped Land			_			·
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)											
26740035 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	SITE ID BMR19356	Permit issued not complete	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID BMR19357 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	26740035	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)											
		Permit issued not complete		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
26736149 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5								-			
	26736149	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR19358 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID BMR19358	Permit issued not complete	te	GROSS ACRES	0.19	TOTAL GROSS LINITS	1	TOTAL NET LINITS	1	Planned Density	v DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)		,			0.13	TOTAL GROSS GIVETS			-		
26740156 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5					eloped Land			_		· · · · · · · · · · · · · · · · · · ·	·
					p		(_	-
SITE ID BMR19359 Permit issued not complete GROSS ACRES 1.35 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID BMR19359	Permit issued not complete	te	GROSS ACRES	1.35	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	4.047	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	9		(Low)	(High)
26925005 AR-1-1 0.1 Vacant and Undeveloped Land Moderately Low Residential (1-2 du/ac) 1 2	<u>APN</u>									1	

SITE ID BMR1936	60 Permit issued not comp	lete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26736122	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1936	1 Permit issued not comp	lete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736104	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1936	2 Permit issued not comp	lete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736159	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1936	3 Permit issued not comp	lete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740222	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1936	4 Permit issued not comp	lete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740030	RX-1-2	14.5	Vacant and Undev	eloned Land		Low Residential	(O F d/)		2	5
				ciopou Luna		Low Residential	(2-5 du/ac)		2	J
SITE ID BMR1936	5 Permit issued not comp	lete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
SITE ID BMR1936	S Permit issued not comp	olete Zone Units/Ac*	GROSS ACRES Existing Landuse	·	TOTAL GROSS UNITS		TOTAL NET UNITS	1		
	γ			0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name RX-1-2	Zone Units/Ac* 14.5	Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 <u>Planned Landus</u>	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 5
<u>APN</u> 26734024	Zone Name RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	0.12 reloped Land		1 <i>Planned Landus</i> Low Residential	TOTAL NET UNITS Se (2-5 du/ac) TOTAL NET UNITS		Planned Density (Low) 2	<u>/ DU/Ac</u> (<u>High)</u> 5

SITE ID BMR1936	Permit issued not comple	te	GROSS ACRES	1.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
26738018	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR1936	3 Permit issued not comple	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
26736127	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1936	Permit issued not comple	te	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
26740149	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	 (2-5 du/ac)		2	5
SITE ID BMR1937) Permit issued not comple	te	GROSS ACRES	1.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26738006	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
			00000 10000	0.15	TOTAL ODGGG (11)			_	5/ /5 //	511/4
SITE ID BMR1937	,		GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u> -
26736121	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1937	2 Permit issued not comple	rte	GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
26736250	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential			2	5
				·			,			
SITE ID BMR1937	Permit issued not comple	te	GROSS ACRES	0.94	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
26738012	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1

SITE ID BMR1937	4 Permit issued not comp	lete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736136	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1937	5 Permit issued not comp	lete	GROSS ACRES	1.37	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		(Low)	<u>(High)</u>
26927025	AR-1-1	0.1	Vacant and Undev	eloped Land		Moderately Low I	Residential (1-2 du/ac)		1	2
SITE ID BMR1937	6 Permit issued not comp	lete	GROSS ACRES	1.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30312303	AR-1-1	0.1	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1937	7 Permit issued not comp	lete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26736303	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1937	8 Permit issued not comp	lete	GROSS ACRES	1.55	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26927017	AR-1-1	0.1	Vacant and Undev	reloped Land		Moderately Low I	Residential (1-2 du/ac)		1	2
SITE ID BMR1937	9 Permit issued not comp	lete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26734005	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1938	0 Permit issued not comp	lete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
ΔΡΝ										
<u>APN</u> 26740134	RX-1-2	14.5	Vacant and Undev	reloned I and		Low Residential			2	5

SITE ID BMR19	9381 Permit issued no	ot complete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734036	RX-1-2	14.5	Vacant and Undeve	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19	9382 Permit issued no	ot complete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26734054	RX-1-2	14.5	Vacant and Undeve	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR19	9383 Permit issued no	ot complete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
26736116	RS-1-14	8.7	Vacant and Undeve	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19	9384 <i>Permit issued no</i>	ot complete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26736147	RS-1-14	8.7	Vacant and Undeve	eloped Land		Low Residential	(2-5 du/ac)		2	5
CITE ID DIAD (2205 5 ": /		CDOSC ACDEC	1.60	TOTAL ODOGG LINITG	_	TOTAL NIET LINITO		Diament Descript	· D///A -
SITE ID BMR19		,	GROSS ACRES	1.62	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	dense del seriel		Planned Landus			<u>(Low)</u>	(High)
26927022	AR-1-1	0.1	Vacant and Undeve	eloped Land		Moderately Low	Residential (1-2 du/ac)		1	2
SITE ID BMR19	9386 <i>Permit issued no</i>	ot complete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
		,		0.14	TOTAL GROSS UNITS			1	Planned Density	
<u>APN</u>	Permit issued no Zone Name RS-1-14	ot complete Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	1	Planned Density (Low) 2	<u>/ DU/Ac</u> (<u>(High)</u> 5
	Zone Name	Zone Units/Ac*			TOTAL GROSS UNITS		<u></u>	1	(Low)	(High)
<u>APN</u>	<u>Zone Name</u> RS-1-14	<u>Zone Units/Ac*</u> 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u></u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 26736126	<u>Zone Name</u> RS-1-14	<u>Zone Units/Ac*</u> 8.7	Existing Landuse Vacant and Undeve	eloped Land		<u>Planned Landus</u> Low Residential	(2-5 du/ac)		<u>(Low)</u> 2	<u>(High)</u> 5
<u>APN</u> 26736126 <u>SITE ID</u> BMR19	Zone Name RS-1-14 9387 Permit issued no	Zone Units/Ac* 8.7 ot complete	Existing Landuse Vacant and Undeve	eloped Land 0.18		Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit	(High) 5 / DU/Ac

SITE ID BMR1938	B Permit issued not comple	ete	GROSS ACRES	1.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26921230	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1938	Permit issued not comple	ete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
26736143	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1939) Permit issued not comple	ete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26734040	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR1939	1 Permit issued not comple	ete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26734049	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR1939	2 Permit issued not comple	**	GROSS ACRES	0.15	TOTAL GROSS UNITS		TOTAL NET UNITS	1	Planned Density	, DU/A a
	, , , , , , , , , , , , , , , , , , , ,			0.15	TOTAL GROSS UNITS	1		1		
<u>APN</u> 26740022	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	oloped Land		Planned Landus Low Residential	_		<u>(Low)</u> 2	<u>(High)</u> 5
20740022	13-1-14	0.7	vacant and ondev	reloped Land		Low Residential	(2-3 du/ac)		2	3
SITE ID BMR1939	3 Permit issued not comple	ete	GROSS ACRES	0.22	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736417	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1939	4 Permit issued not comple	ete	GROSS ACRES	0.98	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26738123	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1

26736231 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19396 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19397 Permit issued not complete GROSS ACRES 1.69 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse (Low) (His 26925106 AR-1-1 0.1 Vacant and Undeveloped Land Moderately Low Residential (1-2 du/ac) 1 SITE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (His 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 RX-1-2 14.5 Vacant and Undeveloped Land Low RX-1-2 14.5 Vacan	SITE ID BMR1939										
26736231 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19396 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19397 Permit issued not complete GROSS ACRES 1.69 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse (Low) (His 26925106 AR-1-1 0.1 Vacant and Undeveloped Land Moderately Low Residential (1-2 du/ac) 1 SITE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (His 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (His 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID Low Residential (2-5 du/ac) 2 SITE ID Low Residential (2-5 du/ac) 2 SITE ID BMR19398 Permit issued not complete RATE DU/APN RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID Low Residential (2-5 du/ac) 2 SITE ID Low Residential (2-5 du/ac) 3 SITE ID Low Residential (2-5 du/ac) 4 SITE		5 Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
SITE ID BMR19396 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/. APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 STE ID BMR19397 Permit issued not complete GROSS ACRES 1.69 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/. APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (Hit. 26925106 AR-1-1 0.1 Vacant and Undeveloped Land Moderately Low Residential (1-2 du/ac) 1 STE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/. APN Zone Name Zone Units/Ac* Existing Landuse Moderately Low Residential (1-2 du/ac) 1 STE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/. APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (Hit. 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 STANDARD LOW RESIDENTIAL	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) (Hing 26740024 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19397 Permit issued not complete GROSS ACRES 1.69 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Moderately Low Residential (1-2 du/ac) 1 SITE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Moderately Low Residential (1-2 du/ac) 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (Hite 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID RANGE IN TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Landuse Low Residential (2-5 du/ac) 2 SITE ID RANGE IN TOTAL GROSS UNITS 1 TOTAL GROSS UNITS 1 DIANNET UNITS 1 Planned Density DU/APN Landuse (Low) (Hite 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID RANGE IN TOTAL GROSS UNITS 1 TOTAL GROSS UNITS 1 TOTAL GROSS UNITS 1 DIANNET UNITS 1 Planned Density DU/APN Landuse (Low) (Hite 26740003 RX-1-2 14.5 Vacant and Undeveloped Landuse Low Residential (2-5 du/ac) 2 SITE ID RANGE IN TOTAL GROSS UNITS 1 TOTAL GROSS UNITS 1 TOTAL GROSS UNITS 1 TOTAL GROSS UNITS 1 DIANNET UNITS 1 Planned Density DU/APN Landuse (Low) (Hite 26740003 RX-1-2 14.5 Vacant and Undeveloped Landuse Low Residential (2-5 du/ac) 2 SITE ID RANGE IN TOTAL GROSS UNITS 1 T	26736231	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) (Hickapped Land Low Residential (2-5 du/ac) (Low) (Hickapped Land Low Residential (2-5 du/ac)) (Planned Density DU/apped Landuse) (Low) (Hickapped Landuse) (Low) (Planned Density DU/apped Landuse) (Low) (Planned Land											
26740024 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 SITE ID BMR19397 Permit issued not complete GROSS ACRES 1.69 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Moderately Low Residential (1-2 du/ac) 1 SITE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 September 2 Sept		6 Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID BMR19397 Permit issued not complete GROSS ACRES 1.69 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Moderately Low Residential (1-2 du/ac) 1 2 SITE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse (Low) (History DU/APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2											<u>(High)</u>
APN Zone Name Zone Units/Ac* Existing Landuse Moderately Low Residential (1-2 du/ac) 1 26925106 AR-1-1 0.1 Vacant and Undeveloped Land Moderately Low Residential (1-2 du/ac) 1 2512 BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	26740024	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
26925106 AR-1-1 0.1 Vacant and Undeveloped Land Moderately Low Residential (1-2 du/ac) 1 1 SITE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (His 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 9	SITE ID BMR1939	7 Permit issued not comple	ete	GROSS ACRES	1.69	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
26925106 AR-1-1 0.1 Vacant and Undeveloped Land Moderately Low Residential (1-2 du/ac) 1 1 SITE ID BMR19398 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (His 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 9	APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (His 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2	2692 5106		0.1		reloped Land					1	2
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (His 26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2											
26740003 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2	SITE ID BMR1939	8 Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
	26740003	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
	SITE ID BMR1939	9 Permit issued not comple		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
											<u>(High)</u> -
26736150 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2	26736150	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19400 Permit issued not complete GROSS ACRES 0.10 TOTAL GROSS UNITS 1 Planned Density DU/	SITE ID BMR1940	0 Permit issued not comple	ete.	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
											(High)
					reloped Land			_		·	5
								(,			
SITE ID BMR19401 Permit issued not complete GROSS ACRES 1.25 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/		1 Permit issued not comple	ete	GROSS ACRES	1.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High	SITE ID BMR1940										
26738106 RS-1-8 1.1 Vacant and Undeveloped Land Very Low Residential (<1 du/ac) 0		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)

SITE ID BMR19402	2 Permit issued not comple	te	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734064	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Reside	ential (5-10 du/ac)		5	10
SITE ID BMR19403	3 Permit issued not comple	te	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		(Low)	(High)
26734056	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Reside	ential (5-10 du/ac)		5	10
SITE ID BMR19404	Permit issued not comple	te	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736063	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR19405	Permit issued not comple	te	GROSS ACRES	1.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26738104	RS-1-8	1.1	Vacant and Undev	reloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
			000000000	0.00	TOTAL OD 000 LINETS				51 15 "	5444
SITE ID BMR19406	, , , , , , , , , , , , , , , , , , ,		GROSS ACRES	0.99	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	oden edd en d		Planned Landus	_		<u>(Low)</u>	(High)
26738135	RS-1-8	1.1	Vacant and Undev	reloped Land		Very Low Reside	ntiai (<1 du/ac)		0	1
SITE ID BMR19407	Permit issued not comple	te	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734059	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Reside	ential (5-10 du/ac)		5	10
SITE ID BMR19408	Permit issued not comple	te	GROSS ACRES	1.28	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26927020	AR-1-1	0.1	Vacant and Undev	eloped Land		Moderately Low F	Residential (1-2 du/ac)		1	2

SITE ID BMR1940	9 Permit issued not compl	lete	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
26734061	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR1941	0 Permit issued not compl	lete	GROSS ACRES	0.90	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26923132	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1941	1 Permit issued not compl	lete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
	,			0.10	TOTAL GROSS UNITS			1		
<u>APN</u> 26740052	<u>Zone Name</u> RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Under	eloned I and		Planned Landus Low Residential	_		<u>(Low)</u> 2	<u>(High)</u> 5
20140002	100-1-2	14.5	vacant and ondev	ciopea Lana		Low residential	(2-5 dd/dc)		2	3
SITE ID BMR1941	2 Permit issued not compl	lete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se_		<u>(Low)</u>	(High)
26734014	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1941	3 Permit issued not compile	lete	GROSS ACRES	0.71	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30318012	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
CITE ID DMD1041	A Down't insued not record	1-4-	CDOCC ACDEC	0.17	TOTAL CROCC LINITE		TOTAL NET LINITS		Diamand Damait	. DU//A-
SITE ID BMR1941	, , , , , , , , ,		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
26736227										
26736227 SITE ID BMR1941	5 Permit issued not comp	<i>lete</i>	GROSS ACRES	0.78	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID BMR1941				0.78	TOTAL GROSS UNITS			1	Planned Density	
	5 Permit issued not compl Zone Name AR-1-1	lete <u>Zone Units/Ac*</u> 0.1	GROSS ACRES Existing Landuse Vacant and Under		TOTAL GROSS UNITS	1 <u>Planned Landus</u> Low Residential	<u></u>	1	Planned Density (Low) 2	<u>y DU/Ac</u> (<u>(High)</u> 5

SITE ID BMR1941	6 Permit issued not comple	ete	GROSS ACRES	0.26	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736434	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR1941	7 Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26734031	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR1941	8 Permit issued not comple	ate	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DLI/Ac
				0.00	TOTAL GROSS UNITS			1		
<u>APN</u> 26734109	<u>Zone Name</u> RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landus	<u>e</u> ential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
207 54 109	TVX- 1-2	14.5	vacant and Ondev	elopeu Lanu		r elipilerai Nesiu	eritiai (3-10 du/ac)		3	10
SITE ID BMR1941	9 Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26740148	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR1942	0 Permit issued not comple	ete	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	•		(1 014)	(High)
26734025	D)/ / 0					r latifica Latiaus	<u> </u>		<u>(Low)</u>	(riigii)
20704020	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (_		<u>(LOW)</u> 2	5
				·		Low Residential (_ 2-5 du/ac)		2	5
SITE ID BMR1942	1 Permit issued not comple	ete	GROSS ACRES	eloped Land 0.18	TOTAL GROSS UNITS	Low Residential (2-5 du/ac) TOTAL NET UNITS	1		5 <u>/ DU/Ac</u>
SITE ID BMR1942	Permit issued not comple Zone Name	ete Zone Units/Ac*	GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS	Low Residential (1 Planned Landus	2-5 du/ac) TOTAL NET UNITS	1	2 Planned Density (Low)	5 <u>/ DU/Ac</u> (<u>(High)</u>
SITE ID BMR1942	1 Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	Low Residential (2-5 du/ac) TOTAL NET UNITS	1	2 Planned Density	5 <u>/ DU/Ac</u>
<u>SITE ID</u> BMR1942 <u>APN</u> 26740140	1 Permit issued not comple Zone Name RS-1-14	ete Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev	0.18 eloped Land		Low Residential (1 Planned Landus Low Residential (2-5 du/ac) TOTAL NET UNITS E 2-5 du/ac)		2 Planned Density (Low) 2	5 <u>/ DU/Ac</u> (<u>High)</u> 5
SITE ID BMR1942 <u>APN</u> 26740140 SITE ID BMR1942	Permit issued not comple Zone Name RS-1-14 Permit issued not comple	zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.18	TOTAL GROSS UNITS TOTAL GROSS UNITS	Low Residential (1 Planned Landus Low Residential (1	2-5 du/ac) TOTAL NET UNITS 2 2-5 du/ac) TOTAL NET UNITS	1	Planned Density (Low) 2 Planned Density	5 / <u>DU/Ac</u> (<u>High)</u> 5 / <u>DU/Ac</u>
<u>SITE ID</u> BMR1942 <u>APN</u> 26740140	1 Permit issued not comple Zone Name RS-1-14	ete Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev	0.18 eloped Land 0.02		Low Residential (1 Planned Landus Low Residential (2-5 du/ac) TOTAL NET UNITS 2 2-5 du/ac) TOTAL NET UNITS 1		2 Planned Density (Low) 2	5 <u>/ DU/Ac</u> (<u>High)</u> 5

SITE ID BMR19423	Permit issued not comple	ete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734042	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
			000000000							
SITE ID BMR19424	,		GROSS ACRES	0.99	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
26738125	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
SITE ID BMR19425	6 Permit issued not comple	ete	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734108	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
CITE ID DMD10424		-4-	CDOCC ACREC	0.17	TOTAL CDOCC LINITS	4	TOTAL NET LINETC		Diamand Dannit	. DU//A -
SITE ID BMR19426	, , , , , , , , , , , , , , , , , , ,		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
26736154	RS-1-14	8.7	Vacant and Undev	еюреа Lana		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19427	Permit issued not comple	ete	GROSS ACRES	0.86	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26738113	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
SITE ID BMR19428	Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736133	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
CITE ID DMD10430	Downit issued not comple	***	CDOCC ACDEC	0.16	TOTAL CROCC LINITC	1	TOTAL NET LINITE	1	Dlannad Danait	, D11/Aa
SITE ID BMR19429	γ.		GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>SITE ID</u> BMR19429 <u>APN</u> 26736232	Permit issued not comple Zone Name RS-1-14	ete <u>Zone Units/Ac*</u> 8.7	GROSS ACRES Existing Landuse Vacant and Under		TOTAL GROSS UNITS	1 Planned Landus Low Residential	<u> </u>	1	Planned Densit	<u>(High)</u> 5

SITE ID BMR19430	Permit issued not comple	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26740132	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR19431	Permit issued not comple	te	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734043	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Reside	ential (5-10 du/ac)		5	10
SITE ID BMR19432	Permit issued not comple	te	GROSS ACRES	2.01	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26738109	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
SITE ID BMR19433	Permit issued not comple	te	GROSS ACRES	1.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26921021	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR19434	Permit issued not comple	te	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name									
	<u> Zono mamo</u>	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
26740160	RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Low Residential (<u> </u>			<u>(High)</u> 5
26740160 <u>SITE ID</u> BMR19435	RX-1-2	14.5		eloped Land	TOTAL GROSS UNITS		<u> </u>	1	(Low)	5
	RX-1-2	14.5	Vacant and Undev	·	TOTAL GROSS UNITS	Low Residential (e (2-5 du/ac) TOTAL NET UNITS	1	<u>(Low)</u> 2	5 <u>/ DU/Ac</u> (<u>(High)</u>
SITE ID BMR19435	RX-1-2 Permit issued not comple	14.5	Vacant and Undev	1.34	TOTAL GROSS UNITS	Low Residential (e (2-5 du/ac) TOTAL NET UNITS e	1	(Low) 2 Planned Density	5 <u>/ DU/Ac</u>
SITE ID BMR19435	RX-1-2 Permit issued not comple Zone Name AR-1-1	14.5 te Zone Units/Ac* 0.1	Vacant and Undev GROSS ACRES Existing Landuse	1.34	TOTAL GROSS UNITS TOTAL GROSS UNITS	Low Residential (1 Planned Landus	e (2-5 du/ac) TOTAL NET UNITS e	1	(Low) 2 Planned Density (Low)	5 <u>/ DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> BMR19435 <u>APN</u> 26925012	RX-1-2 Permit issued not comple Zone Name AR-1-1	14.5 te Zone Units/Ac* 0.1	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	1.34 eloped Land		Low Residential (1 Planned Landus Low Residential (e (2-5 du/ac) TOTAL NET UNITS e (2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density (Low) 2	5 <u>/ DU/Ac</u> (<u>High)</u> 5

SITE ID BMR19437	Permit issued not comple	te	GROSS ACRES	0.62	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Density</u>	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
30312212	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR19438	Permit issued not comple	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
26734105	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR19439	Permit issued not comple	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
26740031	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR19440) Permit issued not comple	te	GROSS ACRES	1.22	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
30318239	AR-1-1	0.1	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1944:	Permit issued not comple	te	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>SITE ID</u> BMR1944: <u>APN</u>	Permit issued not comple Zone Name	te Zone Units/Ac*	GROSS ACRES Existing Landuse	0.15	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density	/ DU/Ac (High)
					TOTAL GROSS UNITS		<u>e</u>	1		
<u>APN</u>	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>e</u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 26740020	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Residential (e (2-5 du/ac) TOTAL NET UNITS		<u>(Low)</u> 2	<u>(High)</u> 5
<u>APN</u> 26740020 <u>SITE ID</u> BMR19442	Zone Name RS-1-14 Permit issued not comple	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Residential (e (2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density	(High) 5 / DU/Ac
<u>APN</u> 26740020 <u>SITE ID</u> BMR19442	Zone Name RS-1-14 Permit issued not comple Zone Name RX-1-2	Zone Units/Ac* 8.7 te Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	reloped Land		Planned Landus Low Residential (1 Planned Landus	e (2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density (Low)	(High) 5 / DU/Ac (High) 5
APN 26740020 SITE ID BMR19442 APN 26740220	Zone Name RS-1-14 Permit issued not comple Zone Name RX-1-2	Zone Units/Ac* 8.7 te Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	reloped Land 0.23 reloped Land	TOTAL GROSS UNITS	Planned Landus Low Residential (1 Planned Landus Low Residential (e (2-5 du/ac) TOTAL NET UNITS e (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Density (Low) 2	(High) 5 / DU/Ac (High) 5

26736212 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19445 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19446 Permit issued not complete GROSS ACRES 0.24 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) 2 5 SITE ID BMR19446 Permit issued not complete GROSS ACRES 0.24 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A											
26736212 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19445 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A	SITE ID BMR19444	Permit issued not comple	ete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
SITE ID BMR19445 Permit issued not complete GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN 26736226 RX-1-2 14.5 Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High Planned Density DU/A SITE ID BMR19446 Permit issued not complete GROSS ACRES O.24 TOTAL GROSS UNITS O.24 1 TOTAL NET UNITS O.25 1 Planned Density DU/A APN 26740214 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19447 Permit issued not complete GROSS ACRES O.14 TOTAL GROSS UNITS O.25 1 TOTAL NET UNITS O.25 1 Planned Density DU/A APN 2008 Name 26734030 Zone Name 270e Units/Ac* Existing Landuse 26734030 Planned Landuse 270e Units/Ac* Existing Landuse 270e Units/Ac* Vacant and Undeveloped Land 270e Units/Ac* Existing Landuse 270e Units/Ac* Vacant and Undeveloped Land 270e Units/Ac* Existing Landuse 270e Uni	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) (Low) (High 26736226 RX-1-2 14.5 Vacant and Undeveloped Land (Low Residential (2-5 du/ac) 2 5 SITE ID BMR19446 Permit issued not complete GROSS ACRES 0.24 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 STIE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5	26736212	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) (Low) (High 26736226 RX-1-2 14.5 Vacant and Undeveloped Land (Low Residential (2-5 du/ac) 2 5 SITE ID BMR19446 Permit issued not complete GROSS ACRES 0.24 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5 STIE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2 5											
26736226 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19446 Permit issued not complete GROSS ACRES 0.24 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High 26734030 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	SITE ID BMR19445	Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID BMR19446 Permit issued not complete GROSS ACRES 0.24 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse ULow Residential (2-5 du/ac) 2 5 SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse ULow Residential (2-5 du/ac) 2 5								_			(High)
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) (Low) (High 26740214 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) 2 5 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	26736226	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
26740214 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Low Residential (2-5 du/ac) 2 5 26734030 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	SITE ID BMR19446	Permit issued not comple	ete	GROSS ACRES	0.24	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID BMR19447 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High 26734030 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High 26734030 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	26740214	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High 26734030 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5											
26734030 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	SITE ID BMR19447	Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
SITE ID BMR19448 Permit issued not complete GROSS ACRES 0.15 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A	26734030	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19448 Permit issued not complete GROSS ACRES 0.15 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A											
		Permit issued not comple		GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
								_			(High)
26736213 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	26736213	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19449 Permit issued not complete GROSS ACRES 0.18 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A	CITE ID RMD10440	Permit issued not comple	nto	CDOSS ACDES	0.19	TOTAL CDOSS LINITS	1	TOTAL NET LINITS	1	Planned Densit	v DU/Ac
		, , , , , , , , , , , , , , , , , , , ,			0.10	TOTAL GROSS UNITS			1		
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High 26736118 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5					cloped Land					·	<u>(High)</u> 5
20730110 No-1-14 0.7 Vacant and Ondeveloped Land Low Residential (2-3 durac) 2 3	20/30110	110-1-14	0.1	vacant and Ondev	reiopeu Lanu		LOW RESIDENTIAL	(2-5 uu/ac)		2	J
SITE ID BMR19450 Permit issued not complete GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/A	SITE ID BMR19450	Permit issued not comple	ete	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High				Estation Lauration							(1.1:
26736034 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	<u>APN</u>	<u>∠one Name</u>	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	(Hign)

SITE ID BMR1945	1 Permit issued not comp	lete	GROSS ACRES	1.28	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
30312101	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residentia	I (2-5 du/ac)		2	5
SITE ID BMR1945	2 Permit issued not comp	lete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26740162	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia	I (2-5 du/ac)		2	5
CITE ID DMD104E	2 Boundt insued and annual	1-4-	CDOCC ACDEC	0.20	TOTAL CROSS LINITS		TOTAL NET LINET		Diament Descript	- D///A -
SITE ID BMR1945			GROSS ACRES	0.30	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u> 26736328	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse	لمحمل المحجوات		Planned Landu			<u>(Low)</u>	<u>(High)</u>
20730328	R5-1-14	8.7	Vacant and Undev	летореа цапа		Low Residentia	i (2-5 du/ac)		2	5
SITE ID BMR1945	i4 Permit issued not comp	lete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		<u></u>	Planned Landu			(Low)	(High)
26740157	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia			2	5
							,			
SITE ID BMR1945	5 Permit issued not comp	lete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
26736323	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR1945	66 Permit issued not comp	lete	GROSS ACRES	1.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
30312112	AR-1-1	0.1	Single Family Deta	ached		Low Residentia	I (2-5 du/ac)		2	5
			0000010000	0.10	TOTAL OR COOL WITTO				5/ /5 "	5444
SITE ID BMR1945	7 Permit issued not comp	iete	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u> 26740016	<u>Zone Name</u> RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Under			Planned Landu Low Residentia			<u>(Low)</u> 2	<u>(High)</u> 5

SITE ID BMR19458 Permit issued not complete GROSS ACRES 0.18 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac											
STE ID BMR19459 Permit issued not complete GROSS AGRES 1.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID BMR1945	8 Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
SITE ID BMR19459 Permit issued not complete GROSS ACRES 1.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
APN 26738017 Zone Name RS-1-8 Zone Units/Ac* 1.1 Existing Landuse Vacant and Undeveloped Land Planned Landuse Very Low Residential (<1 du/ac) (Low) (High) (High) (Low) (High) (Du/ac) SITE ID 8MR19460 Permit issued not complete GROSS ACRES (D.12) (Signal Landuse) (Signal Landuse) (Low) (Du/ac) 1 TOTAL NET UNITS (Du/ac) (Low) (High) (Low)	26736235	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
APN 26738017 Zone Name RS-1-8 Zone Units/Ac* 1.1 Existing Landuse Vacant and Undeveloped Land Planned Landuse Very Low Residential (<1 du/ac) (Low) (High) (High) (Low) (High) (Du/ac) SITE ID 8MR19460 Permit issued not complete GROSS ACRES (D.12) (Signal Landuse) (Signal Landuse) (Low) (Du/ac) 1 TOTAL NET UNITS (Du/ac) (Low) (High) (Low)											
26738017 RS-1-8 1.1 Vacant and Undeveloped Land Very Low Residential (<1 du/ac) 0 1 SITE ID BMR19460 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 20734066 RX-1-2 14.5 Vacant and Undeveloped Land TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Landuse (Low) (High) SITE ID BMR19461 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Landuse (Low) (High) 26740012 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19462 Permit issued not complete GROSS ACRES 0.48 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Landuse (Low) (High) SITE ID BMR19462 Permit issued not complete GROSS ACRES 0.48 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1		9 Permit issued not comple	ete	GROSS ACRES	1.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
SITE ID BMR19460 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26734066 RX-1-2 14.5 Existing Landuse Vacant and Undeveloped Land Peripheral Residential (5-10 du/ac) 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR19461 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26740012 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 1 Planned Landuse Low Residential (2-5 du/ac) 1 Planned Density DU/Ac SITE ID BMR19462 Permit issued not complete GROSS ACRES 0.48 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Landuse Low Residential (2-5 du/ac) 2 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 7											
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Peripheral Residential (5-10 du/ac) 5 10 SITE ID BMR19461 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Clow) (High) 26740012 RS-1-14 8.7 Vacant and Undeveloped Land TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR19462 Permit issued not complete GROSS ACRES 0.48 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Clow) (High) 30311032 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Clow) (High)	26738017	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
APN 26734∪66 Zone Name RX-1-2 Zone Units/Ac* 14.5 Existing Landuse Vacant and Undeveloped Land Planned Landuse Peripheral Residential (5-10 du/ac) (Low) (High) (High) (High) (High) (High) (Existing Landuse) SITE ID 8MR19461 Permit issued not complete GROSS ACRES (D.14) 10TOTAL GROSS UNITS (D.14) (Flight) (High)	SITE ID BMR1946	0 Permit issued not comple	ete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
26734∪66 RX-1-2 14.5 Vacant and Undeveloped Land Peripheral Residential (5-10 du/ac) 5 10 SITE ID BMR19461 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low Residential (2-5 du/ac) 2 5 SITE ID BMR19462 Permit issued not complete GROSS ACRES 0.48 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low Residential (2-5 du/ac) 2 5 SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR19463 Per	APN			Existing Landuse			Planned Landus			(Low)	(High)
APN Zone Name RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19462 Permit issued not complete GROSS ACRES 0.48 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) 30311032 AR-1-1 0.1 Vacant and Undeveloped Land SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High)					eloped Land						
APN Zone Name RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19462 Permit issued not complete GROSS ACRES 0.48 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) 30311032 AR-1-1 0.1 Vacant and Undeveloped Land SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High)											
26740012 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19462 Permit issued not complete GROSS ACRES 0.48 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse (Low) (High) SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	SITE ID BMR1946	1 Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID BMR19462 Permit issued not complete GROSS ACRES 0.48 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Flanduse Planned Landuse (Low) (High)	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30311032 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	26740012	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30311032 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)											
SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Planned Landuse (Low) (High)		2 Permit issued not comple		GROSS ACRES	0.48	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
SITE ID BMR19463 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)											
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	30311032	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	SITE ID BMR1946	3 Permit issued not comple	ete	GROSS ACRES	0.13	TOTAL GROSS LINITS	1	TOTAL NET LINITS	1	Planned Densit	v DU/Ac
		, , , , , , , , ,			0.13	TO THE GROSS OWITS			-		
					veloped Land					·	
	20.0.011		0	. ada and Ondo	o.opou zunu		2011 1 30100111101	(= 0 00.00)		-	J
SITE ID BMR19464 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 Planned Density DU/Ac	SITE ID BMR1946	4 Permit issued not comple	ete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736307 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	26736307	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR19465	Permit issued not comple	te	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26740205	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19466	Permit issued not comple	te	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26740021	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19467	Permit issued not comple	te	GROSS ACRES	1.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26926002	AR-1-1	0.1	Vacant and Undev	reloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19468	Permit issued not comple	te	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26740203	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19469	Permit issued not comple	te	GROSS ACRES	0.82	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
30311033	AR-1-1	0.1	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19470	Permit issued not comple	te	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
26734060	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR19471	. Permit issued not comple	te	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734010	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR1947	2 Permit issued not complete	ete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734048	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR1947	3 Permit issued not comple	ete	GROSS ACRES	0.96	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26738011	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR1947	4 Permit issued not comple		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
26736135	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
CITE ID DMD104	Daniel in the desired and an area	-4-	CDOCC ACDEC	0.15	TOTAL CROSS LINITS		TOTAL NET LINITE		Diamand Damait	. DU//A-
SITE ID BMR1947			GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
26736214	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1947										
	6 Permit issued not comple	oto	GROSS ACRES	0.15	TOTAL GROSS LINITS	1	TOTAL NET LINITS	1	Planned Densite	v DII/Ac
			GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>e</u>	1	(Low)	(High)
					TOTAL GROSS UNITS		<u>e</u>	1		
<u>APN</u>	<u>Zone Name</u> RS-1-14	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>e</u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 26736216 <u>SITE ID</u> BMR1947	Zone Name RS-1-14 7 Permit issued not comple	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low Residential	(2-5 du/ac)		(Low) 2 Planned Densit	(High) 5 y DU/Ac
<u>APN</u> 26736216	<u>Zone Name</u> RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	eloped Land		Planned Landus Low Residential 1 Planned Landus	(2-5 du/ac) TOTAL NET UNITS		<u>(Low)</u> 2	<u>(High)</u> 5
<u>APN</u> 26736216 <u>SITE ID</u> BMR1947 <u>APN</u>	Zone Name RS-1-14 7 Permit issued not comple Zone Name	Zone Units/Ac* 8.7 ete Zone Units/Ac*	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density (Low)	(High) 5 y DU/Ac (High)
<u>APN</u> 26736216 <u>SITE ID</u> BMR1947 <u>APN</u>	Zone Name RS-1-14 7 Permit issued not comple Zone Name RX-1-2	Zone Units/Ac* 8.7 ete Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	eloped Land		Planned Landus Low Residential 1 Planned Landus	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density (Low)	(High) 5 y DU/Ac (High) 5
<u>APN</u> 26736216 <u>SITE ID</u> BMR1947 <u>APN</u> 26740206	Zone Name RS-1-14 7 Permit issued not comple Zone Name RX-1-2	Zone Units/Ac* 8.7 ete Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	eloped Land 0.16 eloped Land	TOTAL GROSS UNITS	Planned Landus Low Residential 1 Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS EE (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Density (Low) 2	(High) 5 y DU/Ac (High) 5
APN 26736216 SITE ID BMR1947 APN 26740206 SITE ID BMR1947	Zone Name RS-1-14 7 Permit issued not comple Zone Name RX-1-2 8 Permit issued not comple	Zone Units/Ac* 8.7 ete Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	eloped Land 0.16 eloped Land 0.19	TOTAL GROSS UNITS	Planned Landus Low Residential 1 Planned Landus Low Residential 1	(2-5 du/ac) TOTAL NET UNITS EE (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Density (Low) 2 Planned Density	(High) 5 y DU/Ac (High) 5

SITE ID BMR1947	Permit issued not comple	ete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Land</u>	<u>use</u>		(Low)	(High)
26740218	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1948) Permit issued not comple	ete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Land</u>			(Low)	(High)
26736105	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1948	L Permit issued not comple	nte.	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		<u> </u>	Planned Land			(Low)	(High)
26736072	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia			<u>120w/</u> 2	<u>17 11911)</u> 5
							(= 5 5555)			
SITE ID BMR1948	2 Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
26740034	RX-1-2	14.5	Vacant and Under	eloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1948	3 Permit issued not comple	ete	GROSS ACRES	1.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			(Low)	<u>(High)</u>
26738130	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Resid	dential (<1 du/ac)		0	1
SITE ID BMR1948	4 Permit issued not comple	nto	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	by DUI/Ac
	, , , , , , , , , , , , , , , , , , , ,	Zone Units/Ac*		0.13	TOTAL GROSS UNITS			1		
<u>APN</u> 26734002	Zone Name RX-1-2	14.5	Existing Landuse Vacant and Under	eloped Land		Planned Lands Low Residentia			<u>(Low)</u> 2	<u>(High)</u> 5
20734002	TVX-1-2	14.5	vacant and onder	reloped Land		LOW INESIGERIES	ai (2-5 du/ac)		2	3
SITE ID BMR1948	5 Permit issued not comple	ete .	GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		<u>(Low)</u>	(High)
0070007	RS-1-14	8.7	Vacant and Undev	eloned Land		Low Residentia	al (2-5 du/ac)		2	5
26736327	110 1 14	0	vacant and onder	olopou Luliu		LOW I COIGCITTE	ai (2-3 du/ac)		_	U

SITE ID BMR19486	Permit issued not complet	te	GROSS ACRES	1.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
26926120	AR-1-1	0.1	Vacant and Undev	eloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
SITE ID BMR19487	Permit issued not complet	te	GROSS ACRES	1.24	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
26921229	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR19488	Permit issued not complet	te	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736139	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR19489	Permit issued not complet	te	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26734051	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Reside	ential (5-10 du/ac)		5	10
SITE ID BMR19490	Permit issued not complet	ta	GROSS ACRES	0.58	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
	,			0.36	TOTAL GROSS UNITS			1		
<u>APN</u> 30318204	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	eloned I and		Planned Landuse Low Residential (_		<u>(Low)</u> 2	<u>(High)</u> 5
00010204	74(1)	0.1	vacant and Ondev	ciopea Laria		Low residential (2 0 da/do)		2	J
SITE ID BMR19491	Permit issued not complet	te	GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
26736219	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR19492	Permit issued not complet		GROSS ACRES	1.43	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26925004	AR-1-1	0.1	Vacant and Undev	eloped Land		Moderately Low F	Residential (1-2 du/ac)		1	2

SITE ID BMR1949	3 Permit issued not comple	ete	GROSS ACRES	0.67	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30317210	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1949	4 Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26740025	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1949	5 Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26740136	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1949	6 Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736124	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1949	7 Permit issued not comple	ete	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734003	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1949	8 Permit issued not comple	ete	GROSS ACRES	1.47	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
<u>APN</u> 30318342	<u>Zone Name</u> AR-1-1	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low Residential (_		<u>(Low)</u> 2	<u>(High)</u> 5
	AR-1-1	0.1		eloped Land	TOTAL GROSS UNITS		_	1		5
30318342	AR-1-1	0.1	Vacant and Undev	•	TOTAL GROSS UNITS	Low Residential ((2-5 du/ac) TOTAL NET UNITS	1	2	5

SITE ID BMR195	Permit issued not co.	mplete	GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>use</u>		(Low)	(High)
26723136	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1950	00 Permit issued not co.	omnlete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
		•		0.13	TOTAL GROSS GIVETS			•		
<u>APN</u>	Zone Name RS-1-14	<u>Zone Units/Ac*</u> 8.7	Existing Landuse			Planned Land			<u>(Low)</u> 2	<u>(High)</u>
26740138	R5-1-14	8.7	Vacant and Undev	еюреа сапа		Low Residentia	ai (2-5 du/ac)		2	5
SITE ID BMR1950	1 Permit issued not co.	omplete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
26736302	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1950	2 Permit issued not co.	mplete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>use</u>		(Low)	(High)
26736228	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1950	3 Permit issued not co.	omplete	GROSS ACRES	1.34	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			(Low)	(High)
30318341	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1950	A Downit issued not so	manlata	CDOCC ACREC	0.25	TOTAL CROCC UNITC	1	TOTAL NET LINITE	1	Diamad Danait	v D11/40
			GROSS ACRES	0.35	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			<u>(Low)</u>	<u>(High)</u>
26740018	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residentia	al (2-5 du/ac)		2	5
					TOTAL CROCC UNITC		TOTAL NIET LINITE			D11/4 -
SITE ID BMR1950	5 Permit issued not co.	mplete	GROSS ACRES	0.93	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/AC</u>
SITE ID BMR1950	5 Permit issued not co. Zone Name	omplete Zone Units/Ac*	GROSS ACRES Existing Landuse	0.93	TOTAL GROSS UNITS	I Planned Land		1	Planned Density (Low)	<u>(High)</u>
		•			TOTAL GROSS UNITS	Planned Land		1		

SITE ID BMR19506	Permit issued not comple	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26740010	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19507	Permit issued not comple	te	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736225	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19508	Permit issued not comple	te	GROSS ACRES	2.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30317422	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19509	Permit issued not comple	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734114	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR19510	Permit issued not comple	te	GROSS ACRES	0.53	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30311034	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19511	Permit issued not comple	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26740013	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19512	Permit issued not comple	te	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736237	RS-1-14	8.7	Vacant and Undev	eloned Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR1951	3 Permit issued not comple	lete .	GROSS ACRES	0.98	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26738108	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR1951	4 Permit issued not compl	lete	GROSS ACRES	0.71	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26730001	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
CITE ID DMD10F1	Dame't issued as to some	1-4-	CDOCC ACDEC	0.31	TOTAL CROSS LINUTS		TOTAL NET LINITS		Diamand Damait	D11/4 -
SITE ID BMR1951	, , , , , , , , , , , , , , , , , , ,		GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
26740212	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1951	.6 Permit issued not compl	lete	GROSS ACRES	0.22	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.22	TO THE GROSS OWITS	Planned Landus		-	(Low)	(High)
26740201	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential			2	5
							(=,		_	-
SITE ID BMR1951	7 Permit issued not comple	lete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
26736141	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1951	8 Permit issued not comple	lete	GROSS ACRES	0.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
26740153	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1951	9 Permit issued not comple	lete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
26736255	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR1952	0 Permit issued not comp	lete	GROSS ACRES	0.94	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
30312002	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1952	1 Permit issued not comp	lete	GROSS ACRES	0.98	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26738016	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Resid	ential (<1 du/ac)		0	1
SITE ID BMR1952	2 Permit issued not comp	vloto	CDOCC ACREC	0.13	TOTAL CROSS LINITS	1	TOTAL NICT LINITS	1	Planned Density	, DU//A
			GROSS ACRES	0.13	TOTAL GROSS UNITS		TOTAL NET UNITS	1		
<u>APN</u> 26734022	Zone Name RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Under	olonod Lond		Planned Landus Low Residential	_		<u>(Low)</u> 2	<u>(High)</u> 5
20734022	RA-1-2	14.5	vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1952	3 Permit issued not comp	lete	GROSS ACRES	1.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26738019	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside			0	1
				•		Ţ	,			
SITE ID BMR1952	4 Permit issued not comp	lete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
26740041	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1952	5 Permit issued not comp	lete	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
AL IV			A decreased and differences	alanad Land		Derinberal Desig	dential (5-10 du/ac)		_	10
26734117	RX-1-2	14.5	Vacant and Undev	eloped Land		Periprieral Resid	ientiai (5-10 du/ac)		5	10
26734117					TOTAL CROSS UNITS	·	,		-	
26734117 <u>SITE ID</u> BMR1952	6 Permit issued not comp	lete	GROSS ACRES	1.31	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
26734117				1.31	TOTAL GROSS UNITS	·	TOTAL NET UNITS	1	-	

SITE ID BMR19527	7 Permit issued not comple	ete	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26734110	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	dential (5-10 du/ac)		5	10
SITE ID BMR19528	B Permit issued not comple	ete	GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26740054	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19529	Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26736146	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19530) Permit issued not comple	ete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26734038	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	dential (5-10 du/ac)		5	10
SITE ID BMR1953:	Permit issued not comple	ete	GROSS ACRES	0.63	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
30318202	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19532	2 Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26740152	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19533	3 Permit issued not comple	ete	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26734020	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR1953	4 Permit issued not comp	lete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
26736207	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR1953	5 Permit issued not comp	plete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	<u>(High)</u>
26736067	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	l (2-5 du/ac)		2	5
SITE ID BMR1953	6 Permit issued not comp	olete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26736253	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR1953	7 Permit issued not comp	plete	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26734112	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resi	dential (5-10 du/ac)		5	10
SITE ID BMR1953	8 Permit issued not comp	ulata	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v D11/40
	,		<u> </u>	0.16	TOTAL GROSS UNITS			1		
<u>APN</u> 26740053	<u>Zone Name</u> RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Under	veloped Land		Planned Landu Low Residentia			<u>(Low)</u> 2	<u>(High)</u> 5
20140000	100-1-2	14.5	vacant and onder	cioped Land		Low Residentia	(2-3 du/ac)		2	3
SITE ID BMR1953	9 Permit issued not comp	plete	GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26736438	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR1954	0 Permit issued not comp	lete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
										(Himb)
<u>APN</u> 26740133	Zone Name RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Under			Planned Landu Low Residential			<u>(Low)</u> 2	<u>(High)</u> 5

SITE ID BMR19541 Permit issued not complete GROSS ACRES 0.93 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned December APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) Low Residential (2-5 du/ac) 2 SITE ID BMR19542 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned December APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low Residential (2-5 du/ac)) 2 26734029 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2	(High) 5 nsity DU/Ac
30317337 AR-1-1 0.1 Single Family Detached Low Residential (2-5 du/ac) 2 SITE ID BMR19542 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Detached Low Residential (2-5 du/ac) 2 APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) 2	5 nsity DU/Ac
SITE ID BMR19542 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned De APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low	nsity DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low	
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low	
_ 	
26734029 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2	
	5
SITE ID BMR19543 Permit issued not complete GROSS ACRES 0.22 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned De	nsity DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low	<u>(High)</u>
26740211 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2	5
SITE ID BMR19544 Permit issued not complete GROSS ACRES 1.02 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned De	nsity DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	<u>(High)</u>
30318225 AR-1-1 0.1 Vacant and Undeveloped Land Amenity Open Space 0	0
SITE ID BMR19545 Permit issued not complete GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned De	nsity DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low	
26736408 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2	5
SITE ID BMR19546 Permit issued not complete GROSS ACRES 1.05 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned De	nsity DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low Residential (2-5 du/ac) 2 26925013 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2	<u>(High)</u> 5
20020010 7.1. 1. O.1. Valount and Ondereloped Land Edwire Global Hall (2.0 da/de)	J
SITE ID BMR19547 Permit issued not complete GROSS ACRES 0.22 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned De	nsity DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	<u>(High)</u>
26736129 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2	5

SITE ID BMR1954	8 Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736128	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1954	Permit issued not comple	ete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740163	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1955) Permit issued not comple	ete	GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740130	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1955	1 Permit issued not comple	ete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736142	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1955	2 Permit issued not comple	ete	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26734111	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR1955	3 Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
			Vecent and Under	eloped Land		Low Residential	(2-5 du/ac)		2	5
26740223	RX-1-2	14.5	vacant and ondev	ciopea Laria		Low recordential	(2	ū
26740223 <u>SITE ID</u> BMR1955			GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	-
					TOTAL GROSS UNITS		TOTAL NET UNITS	1		-

SITE ID BMR1955	55 Permit issued not con	mplete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26740001	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1955	66 Permit issued not con	mplete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
26736208	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1955	57 Permit issued not con	mplete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26736156	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1955	58 Permit issued not con	mplete	GROSS ACRES	0.97	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
30318404	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1955	59 Permit issued not con	mplete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26740155	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1956	60 Permit issued not con	mplete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID BMR1956	50 Permit issued not con Zone Name	mplete Zone Units/Ac*	GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS	1 <u>Planned Landu</u>		1	Planned Density	/ DU/Ac (High)
		,			TOTAL GROSS UNITS		<u>se</u>	1		
<u>APN</u>	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landu	<u>se</u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 26736061	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land		<u>Planned Landu</u> Low Residential	se (2-5 du/ac)		<u>(Low)</u> 2	<u>(High)</u> 5

SITE ID BMR19562 Permit iss	ued not complete GROSS A	<u>CRES</u> 0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac* Existing La	<u>nduse</u>		Planned Landus	<u>se</u>		(Low)	(High)
26734067 RX-1-2	14.5 Vacant and	Undeveloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR19563 Permit iss	ied not complete GROSS A	<u>CRES</u> 0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac* Existing La			Planned Landus			(Low)	(High)
26734045 RX-1-2	14.5 Vacant and	Undeveloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR19564 Permit iss	ued not complete GROSS A	<u>CRES</u> 0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Existing La	<u>nduse</u>		Planned Landus	<u>se</u>		(Low)	(High)
26736251 RS-1-14	8.7 Vacant and	Undeveloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19565 Permit iss	ued not complete GROSS A	<u>CRES</u> 0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Existing La	<u>nduse</u>		Planned Landus	<u>se</u>		(Low)	(High)
26740221 RX-1-2	14.5 Vacant and	Undeveloped Land		Low Residential	(2-5 du/ac)		2	5
CITE ID DMD40566 D '4'	t t t t t	DEC 0.40	TOTAL ODOSS LINUTS		TOTAL NET LINITS		Diament Descript	- D///A -
	ied not complete GROSS A		TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
APN Zone Name	Zone Units/Ac* Existing La			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
26736140 RS-1-14	8.7 Vacant and	Undeveloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19567 Permit iss	ued not complete GROSS A	<u>CRES</u> 1.33	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN Zone Name	Zone Units/Ac* Existing La	<u>nduse</u>		Planned Landus	<u>se</u>		(Low)	(High)
30317505 AR-1-1	0.1 Vacant and	Undeveloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19568 Permit iss	ned not complete GROSS A	<u>CRES</u> 0.92	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Existing La	<u>nduse</u>		Planned Landus	<u>se</u>		(Low)	(High)
26730007 RS-1-8	1.1 Vacant and	Undeveloped Land		Very Low Reside	ential (<1 du/ac)		0	1

SITE ID BMR1956	69 Permit issued not con	nplete	GROSS ACRES	0.55	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Land</u>	<u>use</u>		(Low)	(High)
30311036	AR-1-1	0.1	Vacant and Under	eloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1957	70 Permit issued not con	nplete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			(Low)	(High)
26736249	RS-1-14	8.7	Vacant and Under	eloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1957	71 Permit issued not con	nplete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
26736071	RS-1-14	8.7	Vacant and Under	eloped Land		Low Residentia			2	5
SITE ID BMR1957	Permit issued not con	nplete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
26736153	RS-1-14	8.7	Vacant and Under	eloped Land		Low Residentia	al (2-5 du/ac)		2	5
SITE ID BMR1957	73 Permit issued not con	nplete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			(Low)	(High)
26734065	RX-1-2	14.5	Vacant and Under	eloped Land		Peripheral Res	idential (5-10 du/ac)		5	10
SITE ID BMR1957	A Downsit insured make and		CDOCC ACDEC	1.04	TOTAL CROSS UNITS		TOTAL MET LIMITS		Diament Daneit	DI I/A -
			GROSS ACRES	1.94	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name AR-1-1	<u>Zone Units/Ac*</u> 0.1	Existing Landuse			Planned Land			<u>(Low)</u> 2	<u>(High)</u> 5
26925014	AR-1-1	0.1	Vacant and Under	reiopeu Land		Low Residentia	ai (2-5 uu/ac)		2	Э
SITE ID BMR1957	75 Permit issued not con	nplete	GROSS ACRES	1.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		<u>(Low)</u>	(High)
2692 1005	AR-1-1	0.1	Vacant and Under	eloped Land		Low Residentia	al (2-5 du/ac)		2	5

SITE ID BMR1957	76 Permit issued not	complete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>nduse</u>		(Low) (High)
26736209	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residen	ntial (2-5 du/ac)		2 5
SITE ID BMR1957	77 Permit issued not	complete	GROSS ACRES	0.22	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan			<u>(Low)</u> <u>(High)</u>
26736119	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residen	ntial (2-5 du/ac)		2 5
SITE ID BMR1957	78 Permit issued not	complete	GROSS ACRES	2.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	nduse		(Low) (High)
30317421	AR-1-1	0.1	Vacant and Under	eloped Land		Low Residen	ntial (2-5 du/ac)		2 5
SITE ID BMR1957	79 Permit issued not	complete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>nduse</u>		(Low) (High)
26740038	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residen	itial (2-5 du/ac)		2 5
SITE ID BMR1958	30 Permit issued not	,	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Lan</u>			<u>(Low)</u> <u>(High)</u>
26740047	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residen	ntial (2-5 du/ac)		2 5
SITE ID BMR1958	31 Permit issued not	t complete	GROSS ACRES	1.56	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
		•		1.50	TOTAL GROSS UNITS			1	
<u>APN</u> 30318006	<u>Zone Name</u> AR-1-1	<u>Zone Units/Ac*</u> 0.1	Existing Landuse Vacant and Under	olonod Land		Planned Lan	n <u>ause</u> ntial (2-5 du/ac)		<u>(Low)</u> <u>(High)</u> 2 5
30316006	AR-1-1	0.1	vacant and onder	леторей цапи		LOW Residen	iliai (2-3 du/ac)		2 5
SITE ID BMR1958	32 Permit issued not	complete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Lan</u>	<u>nduse</u>		<u>(Low)</u>
<u>APN</u> 26740006	Zone Name RX-1-2	<u>Zone Units∕Ac*</u> 14.5	Existing Landuse Vacant and Under	veloped Land			<u>nduse</u> ntial (2-5 du/ac)		<u>(Low)</u> <u>(High)</u> 2 5

SITE ID BMR1958	33 Permit issued not com	plete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26736148	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1958	Permit issued not com	plete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740209	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1958	Permit issued not com	plete	GROSS ACRES	1.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26929114	AR-1-1	0.1	Vacant and Undev	reloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR1958	Permit issued not com	plete	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26734016	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1958	Permit issued not com	plete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740207	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1958	88 Permit issued not com	plete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID BMR1958	Permit issued not com Zone Name	pplete Zone Units/Ac*	GROSS ACRES Existing Landuse	0.15	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density	<u>/ DU/Ac</u> (High)
		•			TOTAL GROSS UNITS		<u>se</u>	1		
<u>APN</u>	Zone Name RX-1-2	<u>Zone Units/Ac*</u> 14.5	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 26740131	Zone Name RX-1-2	<u>Zone Units/Ac*</u> 14.5	Existing Landuse Vacant and Undev	reloped Land		<u>Planned Landus</u> Low Residential	(2-5 du/ac)		<u>(Low)</u> 2	<u>(High)</u> 5

SITE ID BMR19590	Permit issued not comple	te	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26740225	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR19591	. Permit issued not comple	te	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736145	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR19592	Permit issued not comple	te	GROSS ACRES	1.52	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26926001	AR-1-1	0.1	Vacant and Undev	reloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
SITE ID BMR19593	Permit issued not comple	te	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736418	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR19594	Permit issued not comple	te	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734058	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Reside	ential (5-10 du/ac)		5	10
SITE ID BMR19595	Permit issued not comple	te	GROSS ACRES	0.94	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30317315	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR19596	Permit issued not comple	te	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734069	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Reside	ential (5-10 du/ac)		5	10

SITE ID BMR19597	Permit issued not comple	ete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736130	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19598	B Permit issued not comple	ote	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DII/Ac
APN		Zone Units/Ac*		0.10	TOTAL GROSS CHITS			-		(High)
26736070	Zone Name RS-1-14	8.7	Existing Landuse Vacant and Undev	eloned Land		Planned Landus Low Residential	_		<u>(Low)</u> 2	<u>(⊓ign)</u> 5
20130010	110-1-14	0.7	vacant and Ondev	elopeu Lanu		LOW INESIGEITHAI	(2-3 dd/ac)		2	3
SITE ID BMR19599	Permit issued not comple	ete	GROSS ACRES	1.01	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26738009	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19600	Permit issued not comple	ete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740144	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19601	. Permit issued not comple	ete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		(Low)	(High)
26736204	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
									, , ,,	
SITE ID BMR19602	Permit issued not comple	ete	GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	(High)
26740219	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
CITE ID DMD40C00		,	CDOCC ACDEC	0.46	TOTAL ODOGG LINITE		TOTAL NET LINUTO		Diament Descript	D11/4 -
SITE ID BMR19603	, , , , , , , , , , , , , , , , , , ,		GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u> -
26734035	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR1960	4 Permit issued not comple	ete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Density</u>	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26736068	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1960	5 Permit issued not comple	ete	GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736324	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1960	6 Permit issued not comple	ete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736234	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1960	7 Permit issued not comple	ete	GROSS ACRES	1.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30312003	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1960										
211E 1D DINK1900	8 Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	8 Permit issued not comple Zone Name	ete Zone Units/Ac*	GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density	<u>/ DU/Ac</u> (High)
					TOTAL GROSS UNITS		<u> </u>	1	-	
<u>APN</u>	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 26736120	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Low Residential	(2-5 du/ac)		<u>(Low)</u> 2	<u>(High)</u> 5
<u>APN</u> 26736120 <u>SITE ID</u> BMR1960	Zone Name RS-1-14 9 Permit issued not comple	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density	(High) 5 / DU/Ac
<u>APN</u> 26736120 <u>SITE ID</u> BMR1960 <u>APN</u>	Zone Name RS-1-14 Permit issued not comple Zone Name RX-1-2	Zone Units/Ac* 8.7 ete Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	veloped Land		Planned Landus Low Residential 1 Planned Landus	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density (Low)	(High) 5 / DU/Ac (High) 5
APN 26736120 SITE ID BMR1960 APN 26736409	Zone Name RS-1-14 Permit issued not comple Zone Name RX-1-2	Zone Units/Ac* 8.7 ete Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.22 veloped Land	TOTAL GROSS UNITS	Planned Landus Low Residential 1 Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS SE (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Density (Low) 2	(High) 5 / DU/Ac (High) 5

SITE ID BMR19611 Permit issued not complete	GROSS ACRES 1.18	TOTAL GROSS UNITS 1	TOTAL NET UNITS 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac*	Existing Landuse	<u>Planned</u>	<u>Landuse</u>	(Low) (High)
30317011 AR-1-1 0.1	Vacant and Undeveloped Land	Low Resi	dential (2-5 du/ac)	2 5
SITE ID BMR19612 Permit issued not complete	GROSS ACRES 0.18	TOTAL GROSS UNITS 1	TOTAL NET UNITS 1	<u>Planned Density DU/Ac</u>
<u>APN</u> <u>Zone Name</u> <u>Zone Units/Ac*</u>	Existing Landuse	<u>Planned</u>		<u>(Low)</u> <u>(High)</u>
26736247 RS-1-14 8.7	Vacant and Undeveloped Land	Low Resi	dential (2-5 du/ac)	2 5
SITE ID BMR19613 Permit issued not complete	GROSS ACRES 0.16	TOTAL GROSS UNITS 1	TOTAL NET UNITS 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac*	Existing Landuse	Planned	<u>Landuse</u>	(Low) (High)
26740048 RX-1-2 14.5	Vacant and Undeveloped Land	Low Resi	dential (2-5 du/ac)	2 5
SITE ID BMR19614 Permit issued not complete	GROSS ACRES 0.13	TOTAL GROSS UNITS 1	TOTAL NET UNITS 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac*	Existing Landuse	<u>Planned</u>	<u>Landuse</u>	(Low) (High)
26734007 RX-1-2 14.5	Vacant and Undeveloped Land	Low Resi	dential (2-5 du/ac)	2 5
SITE ID BMR19615 Permit issued not complete	GROSS ACRES 0.23	TOTAL GROSS UNITS 1	TOTAL NET UNITS 1	<u>Planned Density DU/Ac</u>
APN Zone Name Zone Units/Ac*	<u>Existing Landuse</u>	<u>Planned</u>		<u>(Low)</u> <u>(High)</u>
26736433 RX-1-2 14.5	Vacant and Undeveloped Land	Low Resi	dential (2-5 du/ac)	2 5
SITE ID BMR19616 Permit issued not complete	GROSS ACRES 1.39	TOTAL GROSS UNITS 1	TOTAL NET UNITS 1	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u> <u>Zone Units/Ac*</u> 30317501 AR-1-1 0.1	Existing Landuse	<u>Planned</u>		<u>(Low)</u> <u>(High)</u> 2 5
30317501 AR-1-1 0.1	Vacant and Undeveloped Land	Low Resi	dential (2-5 du/ac)	2 5
SITE ID BMR19617 Permit issued not complete	GROSS ACRES 1.24	TOTAL GROSS UNITS 1	TOTAL NET UNITS 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac*	Existing Landuse	<u>Planned</u>	<u>Landuse</u>	<u>(Low)</u> <u>(High)</u>

SITE ID BMR19618	Permit issued not complet	te	GROSS ACRES	1.50	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
26925001	AR-1-1	0.1	Vacant and Undev	eloped Land		Moderately Low F	Residential (1-2 du/ac)		1	2
SITE ID BMR19619	Permit issued not complet	te	GROSS ACRES	0.69	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
30317331	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR19620	Permit issued not complet	te	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
26734044	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Reside	ential (5-10 du/ac)		5	10
SITE ID BMR19621	Permit issued not complet	te	GROSS ACRES	1.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
26738129	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Resider	ntial (<1 du/ac)		0	1
SITE ID BMR19622	Permit issued not complet	te	GROSS ACRES	1.74	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
26927019	AR-1-1	0.1	Vacant and Undev	eloped Land		Moderately Low F	Residential (1-2 du/ac)		1	2
SITE ID BMR19623	Permit issued not complet	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
26740033	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
			CDOCC ACDEC	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DII/Ac
SITE ID BMR19624	Permit issued not complet	te	GROSS ACRES	0.19	TOTAL GROSS GIVITS	1	TOTAL NET ONTIS	1	Planned Density	DOME
SITE ID BMR19624	Permit issued not complet Zone Name	te Zone Units/Ac*	Existing Landuse	0.19	TOTAL GROSS ONTIS	Planned Landuse		1	(Low)	(High)

SITE ID BMR1962	25 Permit issued not com	plete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
26736331	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR1962	Permit issued not com	plete	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26734118	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia	I (2-5 du/ac)		2	5
SITE ID BMR1962	27 Permit issued not com	nplete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	use.		(Low)	(High)
26736123	RS-1-14	8.7	Vacant and Undev	veloped Land		Low Residentia			2	5
				·			,			
SITE ID BMR1962	Permit issued not com	plete	GROSS ACRES	1.00	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
26738136	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Resid	dential (<1 du/ac)		0	1
SITE ID BMR1962	29 Permit issued not com	plete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26736301	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia	Il (2-5 du/ac)		2	5
SITE ID BMR1963	30 Permit issued not com	nlata	GROSS ACRES	0.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/A0
				0.25	TOTAL GROSS UNITS			1		
<u>APN</u>	Zone Name RS-1-14	<u>Zone Units/Ac*</u> 8.7	Existing Landuse	olonod Lond		Planned Landu			<u>(Low)</u> 2	<u>(High)</u> 5
26736245	KO-1-14	6.7	Vacant and Undev	reiopeu Land		Low Residentia	ii (2-5 uu/ac)		2	5
		anlota	GROSS ACRES	0.41	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID BMR1963	Permit issued not com	ipiete	CITOGO I TOTALES						aa = aa	
SITE ID BMR1963	31 Permit issued not com Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u></u>		(Low)	(High)
		•	<u></u>	veloped Land		Planned Landu Low Residentia				<u>(High)</u> 5

SITE ID BMR1963	2 Permit issued not comp.	lete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Density</u>	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
26740046	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1963	3 Permit issued not comp.	lete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26736102	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1963	4 Permit issued not comp.	lete	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26734050	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	lential (5-10 du/ac)		5	10
SITE ID BMR1963	5 Permit issued not comp.	lete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740159	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1963	6 Permit issued not comp.	lete	GROSS ACRES	0.79	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	7									
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u></u>		(Low)	(High)
30311031	<u>Zone Name</u> AR-1-1	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low Residential	_		<u>(Low)</u> 2	<u>(High)</u> 5
30311031 <u>SITE ID</u> BMR1963	AR-1-1	0.1		veloped Land	TOTAL GROSS UNITS		_	1		5
	AR-1-1	0.1	Vacant and Undev	·	TOTAL GROSS UNITS	Low Residential	(2-5 du/ac) TOTAL NET UNITS		2	5
SITE ID BMR1963	AR-1-1 7 Permit issued not comp.	0.1	Vacant and Undev	1.03	TOTAL GROSS UNITS	Low Residential	(2-5 du/ac) TOTAL NET UNITS		2 Planned Density	5 <u>/ DU/Ac</u>
SITE ID BMR1963	AR-1-1 7 Permit issued not comp. Zone Name RS-1-8	0.1 lete Zone Units/Ac* 1.1	Vacant and Undev GROSS ACRES Existing Landuse	1.03	TOTAL GROSS UNITS	Low Residential 1 Planned Landus	(2-5 du/ac) TOTAL NET UNITS		2 Planned Density (Low)	5 <u>/ DU/Ac</u> (<u>High)</u> 1
<u>SITE ID</u> BMR1963 <u>APN</u> 26738126	AR-1-1 7 Permit issued not comp. Zone Name RS-1-8	0.1 lete Zone Units/Ac* 1.1	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	1.03 /eloped Land		Low Residential 1 Planned Landus Very Low Reside	(2-5 du/ac) TOTAL NET UNITS Se ential (<1 du/ac) TOTAL NET UNITS	1	2 Planned Density (Low) 0	5 <u>/ DU/Ac</u> (<u>High)</u> 1

SITE ID BMR196	39 Permit issued not com	plete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26734055	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Resid	dential (5-10 du/ac)		5	10
SITE ID BMR196	40 Permit issued not com	plete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26736206	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	I (2-5 du/ac)		2	5
SITE ID BMR196	41 Permit issued not com	plete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26736138	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential			2	5
				•			,			
SITE ID BMR196	Permit issued not com	plete	GROSS ACRES	0.98	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>rse</u>		(Low)	(High)
26738132	RS-1-8	1.1	Vacant and Undev	reloped Land		Very Low Resid	lential (<1 du/ac)		0	1
SITE ID BMR196	43 Permit issued not com	plete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26740009	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	I (2-5 du/ac)		2	5
SITE ID BMR196	14 Permit issued not com	unlota	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/A0
				0.16	TOTAL GROSS UNITS			1		
<u>APN</u>	<u>Zone Name</u> RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	volopod L and		Planned Landu Low Residential			<u>(Low)</u> 2	<u>(High)</u> 5
26726122			vacani and ondev	elopeu Lariu		Low Residerilia	i (2-5 du/ac)		2	5
26736132	K5-1-14									
26736132 <u>SITE ID</u> BMR196		plete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
		plete Zone Units/Ac*	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	1 <u>Planned Landu</u>		1	Planned Density	y DU/Ac (High)
SITE ID BMR196	45 Permit issued not com				TOTAL GROSS UNITS		<u> </u>	1		

SITE ID BMR19646	Permit issued not comple	ete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26736304	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19647	Permit issued not comple	ete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26734023	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19648	Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	_		(Low)	(High)
26740004	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19649	Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26734001	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19650	Permit issued not comple	ete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26740029	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19651	. Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26740005	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
	Permit issued not comple	ete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID BMR19652	,									
SITE ID BMR19652 APN 26740142	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu Low Residential			(Low)	(High)

SITE ID BMR19653 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planed Landuse APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse 26740014 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac)	lanned Density	DLI/Ac
		<u>D 0// 10</u>
26740014 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac)	(Low)	(High)
267 TOTAL TROUBLES AND TROUBLES	2	5
-	lanned Density	<u>DU/Ac</u>
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low)	<u>(High)</u> -
26736430 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac)	2	5
SITE ID BMR19655 Permit issued not complete GROSS ACRES 0.75 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Pla	lanned Density	DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low)	(High)
30311035 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac)	2	5
SITE ID BMR19656 Permit issued not complete GROSS ACRES 0.31 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Place	lanned Density	DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low)	(High)
26736428 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac)	2	5
-	lanned Density	
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low)	(High)
26736221 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac)	2	5
SITE ID BMR19658 Permit issued not complete GROSS ACRES 1.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Pla	lanned Density	DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low)	(High)
26922154 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac)	2	5
	_	-
SITE ID BMR19659 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Pla	lanned Density	DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low)	(High)
	2	5

SITE ID BMR19660	Permit issued not comple	te	GROSS ACRES	1.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26738013	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19661	Permit issued not comple	te	GROSS ACRES	1.96	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
30317507	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19662	Permit issued not comple	te	GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
26740215	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19663	Permit issued not comple	te	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736230	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19664	Permit issued not comple	te	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
26736306	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19665	Permit issued not comple	te	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736134	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19666	Permit issued not comple	te	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736152	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR1966	7 Permit issued not comple	ete	GROSS ACRES	1.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26730011	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
SITE ID BMR1966	Permit issued not comple	ete	GROSS ACRES	0.24	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
26736325	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1966	Permit issued not comple	ete	GROSS ACRES	0.24	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26740202	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1967) Permit issued not comple	ete	GROSS ACRES	0.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
26723154	RX-1-2	14.5	Landscape Open S	Space		Low Residential	(2-5 du/ac)		2	5
CITE ID DAD 1007		,	CDOCC ACDEC	0.47	TOTAL CROSS LINUTS		TOTAL NET LINITO		Diament Description	· D11/4 -
SITE ID BMR1967	, , , , , , , , , , , , , , , , , , , ,		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
APN	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	(High)
	, , , , , , , , , , , , , , , , , , , ,				TOTAL GROSS UNITS		<u> </u>	1		
<u>APN</u> 26736427	Zone Name RX-1-2	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Low Residential	<u>e</u> (2-5 du/ac)		<u>(Low)</u> 2	<u>(High)</u> 5
<u>APN</u> 26736427 <u>SITE ID</u> BMR1967	Zone Name RX-1-2 Permit issued not comple	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Low Residential	e (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Densit	(High) 5 / DU/Ac
<u>APN</u> 26736427 <u>SITE ID</u> BMR1967 <u>APN</u>	Zone Name RX-1-2 Permit issued not comple Zone Name	Zone Units/Ac* 14.5 ate Zone Units/Ac*	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	veloped Land		Planned Landus Low Residential 1 Planned Landus	e (2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit (Low)	(High) 5 / DU/Ac (High)
<u>APN</u> 26736427 <u>SITE ID</u> BMR1967	Zone Name RX-1-2 Permit issued not comple	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Low Residential	e (2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit	(High) 5 / DU/Ac
APN 26736427 SITE ID BMR1967 APN 30317015	Zone Name RX-1-2 Permit issued not comple Zone Name AR-1-1	Zone Units/Ac* 14.5 ete Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	1.03 reloped Land	TOTAL GROSS UNITS	Planned Landus Low Residential (1 Planned Landus Low Residential ((2-5 du/ac) TOTAL NET UNITS e (2-5 du/ac)	1	(Low) 2 Planned Densit (Low) 2	(High) 5 / DU/Ac (High) 5
APN 26736427 SITE ID BMR1967 APN 30317015 SITE ID BMR1967	Zone Name RX-1-2 Permit issued not comple Zone Name AR-1-1 Permit issued not comple	Zone Units/Ac* 14.5 ete Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	veloped Land		Planned Landus Low Residential (1 Planned Landus Low Residential (1	e(2-5 du/ac) TOTAL NET UNITS e (2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit (Low) 2 Planned Densit	(High) 5 / DU/Ac (High) 5
APN 26736427 SITE ID BMR1967 APN 30317015	Zone Name RX-1-2 Permit issued not comple Zone Name AR-1-1	Zone Units/Ac* 14.5 ete Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	1.03 reloped Land 0.14	TOTAL GROSS UNITS	Planned Landus Low Residential (1 Planned Landus Low Residential (e(2-5 du/ac) TOTAL NET UNITS e (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Densit (Low) 2	(High) 5 / DU/Ac (High) 5

SITE ID BMR1967	4 Permit issued not comple	ete	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Density</u>	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26734107	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR1967	5 Permit issued not comple	ete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736401	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1967	6 Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740039	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1967	7 Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740049	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1967										
<u> 511L 1D</u>	8 Permit issued not comple	ete	GROSS ACRES	5.94	TOTAL GROSS UNITS	44	TOTAL NET UNITS	44	Planned Density	/ DU/Ac
<u>APN</u>	8 Permit issued not comple Zone Name	ete Zone Units/Ac*	GROSS ACRES Existing Landuse	5.94	TOTAL GROSS UNITS	44 <u>Planned Landus</u>		44	Planned Density (Low)	/ DU/Ac (High)
	γ				TOTAL GROSS UNITS		<u> </u>	44	·	
<u>APN</u>	<u>Zone Name</u> RS-1-14	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 26740301	<u>Zone Name</u> RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low Residential	(2-5 du/ac)		<u>(Low)</u> 2	<u>(High)</u> 5
<u>APN</u> 26740301 <u>SITE ID</u> BMR1967	Zone Name RS-1-14 Permit issued not comple	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density	(High) 5 / DU/Ac
<u>APN</u> 26740301 <u>SITE ID</u> BMR1967	Zone Name RS-1-14 Permit issued not comple Zone Name RX-1-2	Zone Units/Ac* 8.7 ete Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	eloped Land		Planned Landus Low Residential 1 Planned Landus	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density (Low)	(High) 5 / DU/Ac (High) 5
<u>APN</u> 26740301 <u>SITE ID</u> BMR1967 <u>APN</u> 26740007	Zone Name RS-1-14 Permit issued not comple Zone Name RX-1-2	Zone Units/Ac* 8.7 ete Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	eloped Land 0.14 eloped Land	TOTAL GROSS UNITS	Planned Landus Low Residential 1 Planned Landus Low Residential	TOTAL NET UNITS SE (2-5 du/ac) TOTAL NET UNITS TOTAL NET UNITS	1	(Low) 2 Planned Density (Low) 2	(High) 5 / DU/Ac (High) 5

SITE ID BMR1968	Permit issued not comple	te	GROSS ACRES	0.99	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26925015	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1968	2 Permit issued not comple	te	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	(High)
26734032	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1968	3 Permit issued not comple	te	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		<u></u>	Planned Landu			(Low)	(High)
26736332	RS-1-14	8.7	Vacant and Undev	veloped Land		Low Residential			<u>(LOW)</u> 2	5
							(1 1 1 1)			
SITE ID BMR1968	Permit issued not comple	te	GROSS ACRES	0.61	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
30317332	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1968	Permit issued not comple		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26734037	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	dential (5-10 du/ac)		5	10
SITE ID BMR1968	5 Permit issued not comple	ato.	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	by DUI/Ac
	, , , , , , , , , , , , , , , , , , ,	Zone Units/Ac*		0.12	TOTAL GROSS UNITS			1		
<u>APN</u> 26734053	Zone Name RX-1-2	<u>20ne Units/Ac*</u> 14.5	Existing Landuse Vacant and Under	veloped Land		Planned Landus	<u>se</u> dential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
20104000	1VX-1-Z	14.5	vacant and onder	eiopeu Lailu		i eriprierai itesit	deritial (3-10 du/ac)		3	10
SITE ID BMR1968	Permit issued not comple	te	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
26734063	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	dential (5-10 du/ac)		5	10

SITE ID BMR1968	Permit issued not comple	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
26740036	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR19689	Permit issued not comple	te	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734041	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Reside	ential (5-10 du/ac)		5	10
SITE ID BMR19690) Permit issued not comple	te	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26734012	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR1969:	. Permit issued not comple	te	GROSS ACRES	1.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26921019	AR-1-1	0.1	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19692	Permit issued not comple	te	GROSS ACRES	0.77	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	· DU/Ac
<u>SITE ID</u> BMR19692 <u>APN</u>	Permit issued not comple Zone Name	te Zone Units/Ac*	GROSS ACRES Existing Landuse	0.77	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density	<u>/ DU/Ac</u> (High)
					TOTAL GROSS UNITS		<u> </u>	1		
<u>APN</u>	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 26929211	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Residential (e (2-5 du/ac) TOTAL NET UNITS		<u>(Low)</u> 2	<u>(High)</u> 5
<u>APN</u> 26929211 <u>SITE ID</u> BMR1969	Zone Name AR-1-1 Permit issued not comple	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Residential (e (2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit	(High) 5 DU/Ac
<u>APN</u> 26929211 <u>SITE ID</u> BMR1969: <u>APN</u>	Zone Name AR-1-1 Permit issued not comple Zone Name AR-1-1	Zone Units/Ac* 0.1 te Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	reloped Land		Planned Landus Low Residential (1 Planned Landus	e (2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density (Low)	(High) 5 DU/Ac (High) 5
APN 26929211 SITE ID BMR19693 APN 26929212	Zone Name AR-1-1 Permit issued not comple Zone Name AR-1-1	Zone Units/Ac* 0.1 te Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	reloped Land 3.25 reloped Land	TOTAL GROSS UNITS	Planned Landus Low Residential (1 Planned Landus Low Residential (e (2-5 du/ac) TOTAL NET UNITS e (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Density (Low) 2	(High) 5 DU/Ac (High) 5

SITE ID BMR19695 Permit issued not complete GROSS ACRES 0.21 TOTAL GROSS UNITS 1 TOTAL NET	UNITS 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse		(Low) (High)
26740154 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac)		2 5
SITE ID BMR19696 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET	<u>UNITS</u> 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse		(Low) (High)
26734006 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac)		2 5
SITE ID BMR19697 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET	<u>UNITS</u> 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse		(Low) (High)
26734039 RX-1-2 14.5 Vacant and Undeveloped Land Peripheral Residential (5-10 de	u/ac)	5 10
SITE ID BMR19698 Permit issued not complete GROSS ACRES 0.09 TOTAL GROSS UNITS 1 TOTAL NET	UNITS 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse		(Low) (High)
26734106 RX-1-2 14.5 Vacant and Undeveloped Land Peripheral Residential (5-10 december 1)	u/ac)	5 10
SITE ID BMR19699 Permit issued not complete GROSS ACRES 0.27 TOTAL GROSS UNITS 1 TOTAL NET	<u>UNITS</u> 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse		(Low) (High)
26736222 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac)		2 5
SITE ID BMR197 Permit issued not complete GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET	UNITS 1	Planned Density DU/Ac
	<u> </u>	
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse 26736022 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac)		<u>(Low)</u> <u>(High)</u> 2 5
207-30022 No-1-14 0.7 Vacant and Ondeveloped Land Low Residential (2-3 durac)		2 3
SITE ID BMR19700 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET	<u>UNITS</u> 1	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse		(Low) (High)
		2 5

SITE ID BNR19701 Permit issued not complete GROSS ACRES 0.14 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DUVAC											
RS-1-14 RS-7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	SITE ID BMR19701	Permit issued not complete		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
SITE_ID BMR19702 Permit issued not complete GROSS_ACRES 0.13 TOTAL GROSS_UNITS 1 TOTAL NET_UNITS 1 Planned Density_DU/Ac	<u>APN</u> <u>Zon</u>	<u>ne Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
APN (26734011) Zone Name (2734011) Zone Name (2734011) Zone Units/Ac* (2734011) Existing Landuse (2734011) Planned Landuse (2734012) (Low) (High) (High) (273402) (Low) (High) (High) (273402) Planned Landuse (273402) (Low) (High) (High) (273402) Planned Density DU/Ac Planned Landuse (273402) (Low) (High) (26740011 RS-	-1-14	8.7	Vacant and Undeve	eloped Land		Low Residential (2	2-5 du/ac)		2	5
APN (26734011) Zone Name (2734011) Zone Name (2734011) Zone Units/Ac* (2734011) Existing Landuse (2734011) Planned Landuse (2734012) (Low) (High) (High) (273402) (Low) (High) (High) (273402) Planned Landuse (273402) (Low) (High) (High) (273402) Planned Density DU/Ac Planned Landuse (273402) (Low) (High) (OTT TO DIAD (0700	- "		00000 10050		TOTAL OR 0.00 LINETS					
RX-1-2		,		GROSS ACRES	0.13	TOTAL GROSS UNITS			1	Planned Density	
SITE ID BMR19703 Permit issued not complete GROSS ACRES 0.13 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name RX-1-2 14.5 Existing Landuse Vacant and Undeveloped Land								_			
APN 26734018 Zone Name RX-1-2 Zone Units/Ac* 14.5 Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) (High) (High) (High) (High) (2-5 du/ac) SITE ID 8MR19704 Permit issued not complete GROSS ACRES 0.15 TOTAL GROSS UNITS 1 1 TOTAL NET UNITS 1 Planned Density DU/Ac (Low) (High) (High) (High) (High) (High) (High) (High) (Low Residential (2-5 du/ac)) 2 5 SITE ID 8MR19705 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 1 TOTAL NET UNITS 1 Planned Density DU/Ac (Low) (High) (High) (High) (High) (2-5 du/ac) 2 5 SITE ID 8MR19705 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 1 TOTAL NET UNITS 1 Planned Density DU/Ac (Low) (High) (High) (2-5 du/ac) 2 5 SITE ID 8MR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 1 TOTAL NET UNITS 1 Planned Density DU/Ac (Low) (High) (High	26734011 RX-	-1-2	14.5	Vacant and Undeve	eloped Land		Low Residential (2	2-5 du/ac)		2	5
26734018 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19704 Permit issued not complete GROSS ACRES 0.15 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26740008 RX-1-2 14.5 Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR19705 Permit issued not complete GROSS ACRES GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26736238 RS-1-14 8.7 Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26734068 Zone Name Zone Units/Ac* Existing Landuse Planned Units/Ac* Existing Landuse Planned Landuse Permit issued not complete (Low) (High) 26734068 RX-1	SITE ID BMR19703	Permit issued not complete		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
26734018 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19704 Permit issued not complete GROSS ACRES 0.15 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26740008 RX-1-2 14.5 Existing Landuse Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR19705 Permit issued not complete GROSS ACRES GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26736238 RS-1-14 8.7 Vacant and Undeveloped Land Planned Landuse Low Residential (2-5 du/ac) (Low) (High) SITE ID BMR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26734068 Zone Name Zone Units/Ac* Existing Landuse Planned Units/Ac* Existing Landuse Planned Landuse Permit issued not complete (Low) (High) 26734068 RX-1	APN Zon	ne Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	:		(Low)	(High)
APN 26740008 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID 8MR19705 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26736238 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID 8MR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Planned Landuse (Low Residential (2-5 du/ac) 2 5 SITE ID 8MR19707 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Planned Landuse (Low) (High) 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Planned Landuse (Low) Peripheral Residential (5-10 du/ac) 5 10 SITE ID 8MR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Undeveloped Land Planned Landuse Peripheral Residential (5-10 du/ac) 5 10	26734018 RX-	-1-2	14.5	Vacant and Undeve	eloped Land		Low Residential (2	2-5 du/ac)		2	
APN 26740008 RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID 8MR19705 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26736238 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID 8MR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Planned Landuse (Low Residential (2-5 du/ac) 2 5 SITE ID 8MR19707 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Planned Landuse (Low) (High) 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Planned Landuse (Low) Peripheral Residential (5-10 du/ac) 5 10 SITE ID 8MR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Undeveloped Land Planned Landuse Peripheral Residential (5-10 du/ac) 5 10											
RX-1-2 14.5 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19705 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID BMR19704	Permit issued not complete		GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
SITE ID BMR19705 Permit issued not complete GROSS ACRES 0.19 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse 26736238 RS-1-14 8.7 Vacant and Undeveloped Land Dudeveloped Land Density DU/Ac SITE ID BMR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Peripheral Residential (5-10 du/ac) 5 10 SITE ID BMR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Description of the property of the prope	<u>APN</u> <u>Zon</u>	<u>ne Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) SITE ID BMR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) 26734068 RX-1-2 14.5 Vacant and Undeveloped Land SITE ID BMR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Peripheral Residential (5-10 du/ac) 5 10	26740008 RX-	-1-2	14.5	Vacant and Undeve	eloped Land		Low Residential (2	2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Low Residential (2-5 du/ac) SITE ID BMR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) 26734068 RX-1-2 14.5 Vacant and Undeveloped Land SITE ID BMR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Peripheral Residential (5-10 du/ac) 5 10											
26736238 RS-1-14 8.7 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5 SITE ID BMR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Peripheral Residential (5-10 du/ac) 5 10 SITE ID BMR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac		,		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
SITE ID BMR19706 Permit issued not complete GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Peripheral Residential (5-10 du/ac) 5 10 SITE ID BMR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac								•			
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Peripheral Residential (5-10 du/ac) 5 10 SITE ID BMR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	26736238 RS-	-1-14	8.7	Vacant and Undeve	eloped Land		Low Residential (2	2-5 du/ac)		2	5
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 26734068 RX-1-2 14.5 Vacant and Undeveloped Land Peripheral Residential (5-10 du/ac) 5 10 SITE ID BMR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	CITE ID RMD10706	Parmit issued not complete		CDOSS ACRES	0.12	TOTAL CROSS LINITS	1	TOTAL NET LINITS	1	Planned Density	, DU/Ac
26734068 RX-1-2 14.5 Vacant and Undeveloped Land Peripheral Residential (5-10 du/ac) 5 10 SITE ID BMR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac		,			0.12	TOTAL GROSS GIVETS			1		
SITE ID BMR19707 Permit issued not complete GROSS ACRES 0.81 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac					aloned Land			-		·	
	20734000	- 1- 2	14.0	vacant and Ondeve	sioped Land		r empheral reside	illiai (5-10 du/ac)		3	10
APN Zone Name Zone Units/Ac* Existing Languse Planned Languse (Low) (High)	SITE ID BMR19707	Permit issued not complete		GROSS ACRES	0.81	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
Zone trained Editable	<u>APN</u> <u>Zon</u>	ne Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
30318403 AR-1-1 0.1 Vacant and Undeveloped Land Low Residential (2-5 du/ac) 2 5	30318403 AR-	-1-1	0.1	Vacant and Undeve	eloped Land		Low Residential (2	2-5 du/ac)		2	5

SITE ID BMR1970	N8 Permit issued not comp	plete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26734046	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resi	dential (5-10 du/ac)		5	10
SITE ID BMR1970	99 Permit issued not comp	plete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			(Low)	(High)
26740224	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR1971	.0 Permit issued not comp		GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			(Low)	(High)
26736330	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
CITE ID DMD1071	I Demoit insued and annual	-1-4-	CDOCC ACDEC	0.10	TOTAL CDOCC UNITC		TOTAL NET LINITE		Diament Densit	. DU//A.
SITE ID BMR1971	,		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	<u>(High)</u>
26740139	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residentia	(2-5 du/ac)		2	5
SITE ID BMR1971	.2 Permit issued not comp	nlete	GROSS ACRES	1.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	1.01	TOTAL CROSS CHITS	Planned Landu		-	(Low)	(High)
26738122	RS-1-8	1.1	Vacant and Under	veloned I and			ential (<1 du/ac)		<u>(LOW)</u> 0	<u>(migri)</u> 1
20700122	NO 10		vacant and ondo	Ciopou Luita		vory zow reoda	ontial (T da/do)		· ·	·
SITE ID BMR1971	.3 Permit issued not comp	plete	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
			Existing Landuse			D				
APN	∠one Name	Zone Units/Ac^	EXISIIIU Laliuuse			Planned Landu	se		(Low)	(Hian)
<u>APN</u> 26734019	<u>Zone Name</u> RX-1-2	Zone Units/Ac* 14.5	Vacant and Undev	eloped Land		Planned Landu Low Residential			<u>(Low)</u> 2	<u>(High)</u> 5
				eloped Land		-			·	·
	RX-1-2	14.5		veloped Land	TOTAL GROSS UNITS	-		1	·	5
26734019	RX-1-2	14.5	Vacant and Undev	·	TOTAL GROSS UNITS	Low Residential	(2-5 du/ac) TOTAL NET UNITS	1	2	5
26734019 <u>SITE ID</u> BMR1971	RX-1-2 A Permit issued not comp	14.5	Vacant and Undev	0.13	TOTAL GROSS UNITS	Low Residential	TOTAL NET UNITS	1	2 <u>Planned Densit</u>	5 <u>y DU/Ac</u>

SITE ID BMR1971	5 Permit issued not comp.	lete	GROSS ACRES	0.70	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
26730002	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Resid	lential (<1 du/ac)		0	1
SITE ID BMR1971	6 Permit issued not comp	lete	GROSS ACRES	1.28	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
30317334	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residentia	I (2-5 du/ac)		2	5
SITE ID BMR1971	7 Permit issued not comp.		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			(Low)	<u>(High)</u>
26734052	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resi	dential (5-10 du/ac)		5	10
CITE ID DMD107	0	1-4-	CDOCC ACDEC	1.26	TOTAL CROSS UNITS		TOTAL NET LINITS		Diament Densit	DU//A.a.
SITE ID BMR1971	, , , , , , , , , , , , , , , , , , ,		GROSS ACRES	1.36	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name RS-1-8	Zone Units/Ac*	Existing Landuse	alanad Land		Planned Landu			<u>(Low)</u>	(High)
26738134	RS-1-8	1.1	Vacant and Undev	/eloped Land		very Low Resid	lential (<1 du/ac)		0	1
SITE ID BMR1971	9 Permit issued not comp.	lete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DII/Ac
APN	Zone Name	Zone Units/Ac*		0.13	101AL 0R033 0N113	Planned Landu		1		
26736144	2011 Name RS-1-14	8.7	Existing Landuse Vacant and Under	eloned Land		Low Residentia			<u>(Low)</u> 2	<u>(High)</u> 5
207 30 144	110-1-14	0.7	vacant and onder	reloped Land		Low Residentia	1 (2-3 du/ac)		2	3
SITE ID BMR1972	0 Permit issued not comp	lete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	use		(Low)	(High)
26736229	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residentia			2	<u>(7.1.g.1.)</u> 5
	- • •		3.140	In an an			()		_	-
SITE ID BMR1972	1 Permit issued not comp	lete	GROSS ACRES	1.29	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	ıse		(Low)	(High)
26923133	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residentia			2	5
							,			

SITE ID BMR1972	22 Permit issued not con	mplete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landı</u>	<u>ise</u>		(Low)	(High)
26740137	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR1972	23 Permit issued not con	nplete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landı			(Low)	(High)
26736069	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR1972	.4 Permit issued not con	mplete	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
26736435	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residentia	l (2-5 du/ac)		2	5
SITE ID BMR1972	25 Permit issued not con	mplete	GROSS ACRES	0.92	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
26921006	AR-1-1	0.1	Vacant and Undev	reloped Land		Low Residentia	Il (2-5 du/ac)		2	5
CITE ID DMD4033	·		CDOCC ACDEC	0.45	TOTAL CROSS UNITS		TOTAL NET LINETO		Diament Description	D11/4 -
SITE ID BMR1972		,	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	<u>(High)</u>
26734034	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residentia	ii (2-5 du/ac)		2	5
SITE ID BMR1972	77 Permit issued not con	mplete	GROSS ACRES	0.99	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	ıse		(Low)	(High)
26738127	RS-1-8	1.1	Vacant and Undev	eloped Land			dential (<1 du/ac)		0	1
						,	,			
		mulata	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID BMR1972	Permit issued not con	ripiete								
SITE ID BMR1972	28 Permit issued not con Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
			Existing Landuse Vacant and Under	reloped Land		Planned Landu Low Residentia				<u>(High)</u> 5

SITE ID BMR1972	9 Permit issued not compl	lete	GROSS ACRES	1.01	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
26738010	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
SITE ID BMR1973	0 Permit issued not compl	lete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26740019	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1973	1 Parmit issued not some	lata	CDOCC ACDEC	1.54	TOTAL CROCCLINITE	1	TOTAL NET LINITE	1	Planned Densit	. DU//A-
	, , , , , , , ,		GROSS ACRES	1.54	TOTAL GROSS UNITS		TOTAL NET UNITS	1		_
<u>APN</u> 26921130	<u>Zone Name</u> AR-1-1	Zone Units/Ac* 0.1	Existing Landuse	olonod Lond		Planned Landus	_		<u>(Low)</u> 2	<u>(High)</u> 5
20921130	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1973	2 Permit issued not compl	lete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
2673 6101	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	_		2	5
SITE ID BMR1973	3 Permit issued not compl	lete	GROSS ACRES	0.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	7 11-1-1-1								
		Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736431	RX-1-2	14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low Residential	_		<u>(Low)</u> 2	<u>(High)</u> 5
	RX-1-2	14.5	Vacant and Undev	·			 (2-5 du/ac)		2	5
26736431 <u>SITE ID</u> BMR1973	RX-1-2	14.5		eloped Land	TOTAL GROSS UNITS		_	1		5
SITE ID BMR1973	RX-1-2 4 Permit issued not compl Zone Name	14.5 lete Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	Low Residential	(2-5 du/ac) TOTAL NET UNITS	1	2 Planned Density (Low)	5 <u>y DU/Ac</u> (<u>High)</u>
SITE ID BMR1973	RX-1-2 4 Permit issued not compl	14.5	Vacant and Undev	0.17	TOTAL GROSS UNITS	Low Residential	(2-5 du/ac) TOTAL NET UNITS	1	2 Planned Densit	5 <u>y DU/Ac</u>
<u>SITE ID</u> BMR1973 <u>APN</u> 26736103	RX-1-2 4 Permit issued not comple Zone Name RS-1-14	14.5 lete Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.17 eloped Land		Low Residential 1 Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS e (2-5 du/ac)		Planned Density (Low) 2	5 <u>/ DU/Ac</u> (<u>High)</u> 5
SITE ID BMR1973 APN 26736103 SITE ID BMR1973	RX-1-2 A Permit issued not complete Zone Name RS-1-14 Permit issued not complete RS-1-14	14.5 lete Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.17	TOTAL GROSS UNITS TOTAL GROSS UNITS	Low Residential of the Planned Landus Land	(2-5 du/ac) TOTAL NET UNITS e (2-5 du/ac) TOTAL NET UNITS	1	Planned Density (Low) 2 Planned Density	5 y DU/Ac (High) 5 y DU/Ac
<u>SITE ID</u> BMR1973 <u>APN</u> 26736103	RX-1-2 4 Permit issued not comple Zone Name RS-1-14	14.5 lete Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.17 reloped Land		Low Residential 1 Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS e (2-5 du/ac) TOTAL NET UNITS e		Planned Density (Low) 2	5 <u>/ DU/Ac</u> (<u>High)</u> 5

SITE ID BMR19736	Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26740015	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19737	Permit issued not comple	ete	GROSS ACRES	0.78	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30317122	AR-1-1	0.1	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19738	Permit issued not comple	ete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26734057	RX-1-2	14.5	Vacant and Undev	eloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR19739	Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26740051	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19740	Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		(Low)	(High)
26736224	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19741	. Permit issued not comple	ete	GROSS ACRES	0.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736420	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19742	Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26740023	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR19743 Permit iss	ued not complete GROSS	ACRES 1.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
APN Zone Name	Zone Units/Ac* Existing	<u>anduse</u>		Planned Landuse	<u>e</u>		(Low)	(High)
26738112 RS-1-8	1.1 Vacant a	nd Undeveloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
			TOTAL OR GOOD !!!!					
	ued not complete GROSS		TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
APN Zone Name	Zone Units/Ac* Existing			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
26738131 RS-1-8	1.1 Vacant a	nd Undeveloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
SITE ID BMR19745 Permit iss	ued not complete GROSS	<u>ACRES</u> 2.29	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Existing	anduse_		Planned Landus	<u>e</u>		(Low)	(High)
26738110 RS-1-8	1.1 Vacant a	nd Undeveloped Land		Very Low Reside	ntial (<1 du/ac)		0	1
SITE ID BMR19747 Permit iss	ued not complete GROSS	<u>ACRES</u> 0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
APN Zone Name	Zone Units/Ac* Existing			Planned Landuse	_		(Low)	(High)
26740151 RS-1-14	8.7 Vacant a	nd Undeveloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR19749 Permit iss	ued not complete GROSS	ACRES 0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DU/Ac
	,		TOTAL GROSS UNITS	Planned Landus		1		
<u>APN</u> <u>Zone Name</u> 26740164 RX-1-2	Zone Units/Ac* Existing 14.5 Vacant a	anduse nd Undeveloped Land		Low Residential (_		<u>(Low)</u> 2	<u>(High)</u> 5
20710101	The Vacante	ia Chaovolopou Lana		Low recordential (2 0 44/40)		_	Ü
SITE ID BMR19750 Permit iss	ued not complete GROSS	ACRES 0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Existing	anduse_		Planned Landus	<u>e</u>		(Low)	(High)
26736252 RS-1-14	8.7 Vacant a	nd Undeveloped Land		Low Residential ((2-5 du/ac)		2	5
	ued not complete GROSS		TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	,
APN Zone Name	Zone Units/Ac* Existing			Planned Landus			<u>(Low)</u>	(High)
26740017 RS-1-14	8.7 Vacant a	nd Undeveloped Land		Low Residential ((2-5 du/ac)		2	5

SITE ID BMR1975	2 Permit issued not complete	ete	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736205	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1975	3 Permit issued not comple	ete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
26740027	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1975	4 Permit issued not comple	ete	GROSS ACRES	0.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740210	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1975	5 Permit issued not comple	ete	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26734113	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR1975	6 Permit issued not comple	ata	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/A0
	, , , , , , , , , , , , , , , , , , , ,			0.15	TOTAL GROSS UNITS			1		
<u>APN</u> 26740143	<u>Zone Name</u> RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Under	relened Land		Planned Landus Low Residential	-		<u>(Low)</u> 2	<u>(High)</u> 5
20140143	110-1-14	0.7	vacant and ondev	eloped Land		Low residential	(2-3 du/ac)		2	3
SITE ID BMR1975	7 Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736432	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1975	8 Permit issued not comple	ete	GROSS ACRES	0.56	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID BMR1975 APN 26730009	8 Permit issued not comple Zone Name RS-1-8	ete Zone Units/Ac* 1.1	GROSS ACRES Existing Landuse Vacant and Under		TOTAL GROSS UNITS	1 Planned Landus Very Low Reside	<u></u>	1	Planned Densit	y DU/Ac (High)

SITE ID BMR19759	Permit issued not complet	te	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736064	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19760	,		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u> -
26740002	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19761	Permit issued not complete	te	GROSS ACRES	0.71	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26730004	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19762	Permit issued not complete	te	GROSS ACRES	0.67	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26730010	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR19763	Permit issued not complet	te	GROSS ACRES	0.95	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
26738115	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside			0	1
SITE ID BMR19764	Permit issued not complete	te	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740028	RS-1-14	8.7	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19765	, , , , , , , , , , , ,		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u> -
26740150	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR1976	66 Permit issued not compl	lete	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26734062	RX-1-2	14.5	Vacant and Undev	reloped Land		Peripheral Resid	ential (5-10 du/ac)		5	10
SITE ID BMR1976	7 Permit issued not comp	lete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Density</u>	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26736419	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1976	8 Permit issued not comp	lete.	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		<u></u>	Planned Landus			(Low)	(High)
26736223	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential			<u>(E0W)</u> 2	<u>(mgm)</u> 5
							(
SITE ID BMR1976	9 Permit issued not comp	lete	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740213	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR1977	70 Permit issued not compl	lete	GROSS ACRES	1.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	-								
		Zone Units/Ac*	Existing Landuse			Planned Landus	-		(Low)	(High)
26730012	RS-1-8	Zone Units/Ac^ 1.1	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Very Low Reside	-		·	<u>(High)</u> 1
	RS-1-8	1.1	Vacant and Undev	·	TOTAL CDOSS LINITS	Very Low Reside	ential (<1 du/ac)	1	<u>(Low)</u> 0	1
SITE ID BMR1977	RS-1-8 Permit issued not comp.	1.1	Vacant and Undev	veloped Land	TOTAL GROSS UNITS	Very Low Reside	ential (<1 du/ac) TOTAL NET UNITS	1	(Low) 0 Planned Density	1 / <u>DU/Ac</u>
SITE ID BMR1977	RS-1-8 The Permit issued not complete to the Name in	1.1 lete Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	Very Low Reside 1 Planned Landus	ential (<1 du/ac) TOTAL NET UNITS	1	(Low) 0 Planned Density (Low)	1 <u>/ DU/Ac</u> (<u>(High)</u>
SITE ID BMR1977	RS-1-8 Permit issued not comp.	1.1	Vacant and Undev	0.13	TOTAL GROSS UNITS	Very Low Reside	ential (<1 du/ac) TOTAL NET UNITS	1	(Low) 0 Planned Density	1 / <u>DU/Ac</u>
SITE ID BMR1977	RS-1-8 Permit issued not compa Zone Name RX-1-2	1.1 lete Zone Units/Ac* 14.5	Vacant and Undev GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	Very Low Reside 1 Planned Landus	ential (<1 du/ac) TOTAL NET UNITS	1	(Low) 0 Planned Density (Low)	1 <u>/ DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> BMR1977 <u>APN</u> 26734013	RS-1-8 The second of the seco	1.1 lete Zone Units/Ac* 14.5	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.13 reloped Land		Very Low Reside 1 Planned Landus Low Residential	TOTAL NET UNITS 69 (2-5 du/ac) TOTAL NET UNITS		(Low) 0 Planned Density (Low) 2	1 / <u>DU/Ac</u> (<u>High)</u> 5 / <u>DU/Ac</u>
SITE ID BMR1977 APN 26734013 SITE ID BMR1977	RS-1-8 Permit issued not complete Zone Name RX-1-2 Permit issued not complete RX-1-2	1.1 lete Zone Units/Ac* 14.5	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.13 reloped Land 0.20		Very Low Reside 1 Planned Landus Low Residential	TOTAL NET UNITS EE (2-5 du/ac) TOTAL NET UNITS TOTAL NET UNITS		(Low) 0 Planned Density (Low) 2 Planned Density	1 <u>/ DU/Ac</u> (<u>High)</u> 5

Permit issued not complete

SITE ID BMR19773	Permit issued not complete	te	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736117	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19774	Permit issued not complete	te	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
26736211	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19778	Permit issued not complete	te	GROSS ACRES	330.05	TOTAL GROSS UNITS	2,295	TOTAL NET UNITS	2295	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
67823039	RM-2-6	34.8	Vacant and Undev	eloped Land		Core Residential	(10-25 du/ac)		10	25
67823035	CC-4-5	29.0	Field Crops			Road			0	0
SITE ID BMR19781	Permit issued not comple	te	GROSS ACRES	124.27	TOTAL GROSS UNITS	207	TOTAL NET UNITS	207	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31216005	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR19782	Permit issued not complete	te	GROSS ACRES	203.08	TOTAL GROSS UNITS	337	TOTAL NET UNITS	336	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31201016	AR-1-1	0.1	Vacant and Undev	•		Low Residential	,		2	5
31201015 31216002	AR-1-1 AR-1-1	0.1 0.1	Open Space Park			Resource Based Resource Based			0	0
31216002	AR-1-1	0.1	Open Space Park	or Preserve		Resource based	Open Space		U	U
SITE ID BMR2	Permit issued not complete	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736036	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR200	Permit issued not complete	te	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26723147	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID BMR207	Permit issued not complete	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26740044	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
			000000000	0.40	on one :	-		•		
SITE ID BMR214	Permit issued not complete		GROSS ACRES	0.19	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u> -
26736240	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR220	Permit issued not complete	te	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26736004	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR222	Permit issued not complete	te	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
26736007	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR225	Permit issued not complete	te	GROSS ACRES	0.92	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26738116	RS-1-8	1.1	Vacant and Undev	eloped Land		Very Low Reside	ential (<1 du/ac)		0	1
SITE ID BMR226	Permit issued not complete	to.	GROSS ACRES	0.17	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	v D11/4 a
	•			0.17	TOTAL GROSS UNITS	2		2		
<u>APN</u> 26740147	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse	olonod Lond		Planned Landus			<u>(Low)</u> 2	<u>(High)</u> 5
26740147	K5-1-14	0.7	Vacant and Undev	еюрей цапи		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR227	Permit issued not complete	te	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)

SITE ID BMR235	Permit issued not complete	re	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26723218	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR237	Permit issued not complete	re e	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26723204	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential ((2-5 du/ac)		2	5
SITE ID BMR238	Permit issued not complete	re e	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26723252	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR241	Permit issued not complete	re e	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
26740145	RS-1-14	8.7	Vacant and Undev	eloned Land		Laur Danidantial /	2 E du/00)			
		0.7	vacant and onacv	ciopea Laria		Low Residential (2-5 du/ac)		2	5
CITE ID DMD34F	Downst insued and consults			,	TOTAL CDOCC LINITS	·	,	2		
SITE ID BMR245	Permit issued not complete	re	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	re Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Density	/ DU/Ac (High)
	,	re	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	re <u>Zone Units/Ac*</u> 14.5	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 5
<u>APN</u> 26734027	Zone Name RX-1-2	re <u>Zone Units/Ac*</u> 14.5	GROSS ACRES Existing Landuse Vacant and Undev	0.13 eloped Land		2 <u>Planned Landus</u> Low Residential (TOTAL NET UNITS e 2-5 du/ac) TOTAL NET UNITS		Planned Density (Low) 2	<u>/ DU/Ac</u> (<u>High)</u> 5
<u>APN</u> 26734027 <u>SITE ID</u> BMR251	Zone Name RX-1-2 Permit issued not complete	ze <u>Zone Units/Ac*</u> 14.5	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.13 eloped Land 0.10		2 <u>Planned Landus</u> Low Residential (TOTAL NET UNITS e 2-5 du/ac) TOTAL NET UNITS e		Planned Density (Low) 2 Planned Density	/ DU/Ac (High) 5
<u>APN</u> 26734027 <u>SITE ID</u> BMR251 <u>APN</u>	Zone Name RX-1-2 Permit issued not complete Zone Name	ze <u>Zone Units/Ac*</u> 14.5 14.5 Te <u>Zone Units/Ac*</u>	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.13 eloped Land 0.10		2 Planned Landuse Low Residential (1 Planned Landuse	TOTAL NET UNITS e 2-5 du/ac) TOTAL NET UNITS e		Planned Density (Low) 2 Planned Density (Low)	/ DU/Ac (High) 5 / DU/Ac (High)
<u>APN</u> 26734027 <u>SITE ID</u> BMR251 <u>APN</u>	Zone Name RX-1-2 Permit issued not complete Zone Name	Zone Units/Ac* 14.5 Te Zone Units/Ac* 14.5	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.13 eloped Land 0.10		2 Planned Landuse Low Residential (1 Planned Landuse	TOTAL NET UNITS e 2-5 du/ac) TOTAL NET UNITS e		Planned Density (Low) 2 Planned Density (Low)	/ DU/Ac (High) 5 / DU/Ac (High) 5
APN 26734027 SITE ID BMR251 APN 26723142	Zone Name RX-1-2 Permit issued not complete Zone Name RX-1-2	Zone Units/Ac* 14.5 Te Zone Units/Ac* 14.5	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.13 eloped Land 0.10 eloped Land	TOTAL GROSS UNITS	2 Planned Landus Low Residential (1 Planned Landus Low Residential (TOTAL NET UNITS e 2-5 du/ac) TOTAL NET UNITS e 2-5 du/ac) TOTAL NET UNITS	1	Planned Density (Low) 2 Planned Density (Low) 2	/ DU/Ac (High) 5 / DU/Ac (High) 5

SITE ID BMR262	Permit issued not complete	te	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26723210	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR263	Permit issued not complet	te	GROSS ACRES	0.10	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
26723131	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR268	Permit issued not complete	te	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
26723220	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR270	Permit issued not complet		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u> -
26723209	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR279	Permit issued not complet	te	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26734122	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR284	Permit issued not complete	te	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26740120	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
CITE ID DMD20E	Demails insured made an analysis	<i>t</i> -	CDOCC ACREC	0.00	TOTAL CROCC LINITS		TOTAL NIET LINITE	1	Diamand Danait	DU//A-
SITE ID BMR285	Permit issued not complet		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	00		(1 014)	(High)
<u>APN</u> 26740121	RX-1-2	14.5	Vacant and Undev			Low Residential			<u>(Low)</u> 2	5

SITE ID BMR286	Permit issued not complet	te	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
26723205	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR287	Permit issued not complet	te	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
26723206	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR289	Permit issued not complet	te	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26736003	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR299	Permit issued not complet	te	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26723130	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR30	Permit issued not complet	te	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
26740045	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR300	Permit issued not complet	te	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
26734026	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
CITE ID DMD205	Dormit issued not semulat	to	CDOSS ACDES	0.15	TOTAL CROSS LINUTS	1	TOTAL NET LINITE	1	Planned Densit	by DUI/Ao
SITE ID BMR305	Permit issued not complet		GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landus			<u>(Low)</u>	<u>(High)</u>
26740146	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5

SITE ID BMR306	Permit issued not complete	te	GROSS ACRES	0.19	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
26736244	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR307	Permit issued not complet	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
26734119	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR311	Permit issued not complet	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
26734103	RX-1-2	14.5	Vacant and Undev	reloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR315	Permit issued not complet	te	GROSS ACRES	0.22	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
26736242	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Residential	(2-5 du/ac)		2	5
SITE ID BMR316	Permit issued not complete					_		_		
	•		GROSS ACRES	0.19	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>e</u>	2	(Low)	(High)
<u>APN</u> 26736202	•				TOTAL GROSS UNITS		<u>e</u>	2		
	Zone Name	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>e</u>	2	(Low)	<u>(High)</u> 5
26736202 <u>SITE ID</u> BMR318	Zone Name RS-1-14 Permit issued not complete	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Low Residential	(2-5 du/ac)		(Low) 2 Planned Densit	(High) 5 y DU/Ac
<u>2673</u> 6202	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	veloped Land		Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS		<u>(Low)</u> 2	<u>(High)</u> 5
26736202 <u>SITE ID</u> BMR318 <u>APN</u>	Zone Name RS-1-14 Permit issued not complete Zone Name	Zone Units/Ac* 8.7 te Zone Units/Ac*	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Low Residential 1 Planned Landus	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit (Low)	(High) 5 y DU/Ac (High)
26736202 SITE ID BMR318 APN	Zone Name RS-1-14 Permit issued not complete Zone Name	Zone Units/Ac* 8.7 te Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	veloped Land		Planned Landus Low Residential 1 Planned Landus	(2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit (Low)	(High) 5 y DU/Ac (High) 5
26736202 SITE ID BMR318 APN 26736029	Zone Name RS-1-14 Permit issued not complete Zone Name RS-1-14	Zone Units/Ac* 8.7 te Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.08 veloped Land	TOTAL GROSS UNITS	Planned Landus Low Residential 1 Planned Landus Low Residential	(2-5 du/ac) TOTAL NET UNITS Ee (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Densit (Low) 2	(High) 5 y DU/Ac (High) 5
26736202 SITE ID BMR318 APN 26736029 SITE ID BMR321	Zone Name RS-1-14 Permit issued not complete Zone Name RS-1-14 Permit issued not complete	Zone Units/Ac* 8.7 te Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	veloped Land 0.08 veloped Land 0.10	TOTAL GROSS UNITS	Planned Landus Low Residential 1 Planned Landus Low Residential 1	(2-5 du/ac) TOTAL NET UNITS EE (2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Densit (Low) 2 Planned Densit	(High) 5 y DU/Ac (High) 5

SITE ID BMR44	Permit issued not complete		GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zo	one Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
26736246	RS-1-14	8.7	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR56	Permit issued not complete		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zo	one Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
26740122	RX-1-2	14.5	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR62	Permit issued not complete		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zo	one Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
26723215	RX-1-2	14.5	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR64	Permit issued not complete		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zo	one Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
26723223	RX-1-2	14.5	Vacant and Undeve	eloped Land		Low Residential (2-5 du/ac)		2	5
SITE ID BMR68	Permit issued not complete		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID BMR68 APN	,	one Units/Ac*	GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	1 Planned Landuse		1	Planned Density	<u>/ DU/Ac</u> (<u>High)</u>
	,	one Units/Ac* 14.5			TOTAL GROSS UNITS		<u> </u>	1		
<u>APN</u>	Zone Name Zo	,	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 26723224	Zone Name Zone RX-1-2 Permit issued not complete	,	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Low Residential (2-5 du/ac) TOTAL NET UNITS		<u>(Low)</u> 2	<u>(High)</u> 5
<u>APN</u> 26723224 <u>SITE ID</u> BMR70	Zone Name Zone RX-1-2 Permit issued not complete	14.5	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Low Residential (2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Densit	(High) 5 / DU/Ac
<u>APN</u> 26723224 <u>SITE ID</u> BMR70 <u>APN</u>	Zone Name	14.5 one Units/Ac*	Existing Landuse Vacant and Undevenor GROSS ACRES Existing Landuse	eloped Land		Planned Landuse Low Residential (1 Planned Landuse	2-5 du/ac) TOTAL NET UNITS		(Low) 2 Planned Density (Low)	(High) 5 / DU/Ac (High) 5
APN 26723224 SITE ID BMR70 APN 26723201	Zone Name RX-1-2 Permit issued not complete Zone Name RX-1-2 Permit issued not complete	14.5 one Units/Ac*	Existing Landuse Vacant and Undevenor GROSS ACRES Existing Landuse Vacant and Undevenor Vacant and Undevenor	eloped Land 0.09 eloped Land	TOTAL GROSS UNITS	Planned Landuse Low Residential (1 Planned Landuse Low Residential (2-5 du/ac) TOTAL NET UNITS 2 2-5 du/ac) TOTAL NET UNITS	1	(Low) 2 Planned Density (Low) 2	(High) 5 / DU/Ac (High) 5

SITE ID BMR79	Permit issued not complete	GROSS ACRES 0	0.09 <u>TOTAL GROSS UNITS</u>	1 TOTAL N	NET UNITS 1	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone U	nits/Ac* Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
26734104	RX-1-2 1	.5 Vacant and Undevelop	ped Land	Low Residential (2-5 du/ac	c)	2 5
	5	0000010050				
SITE ID BMR80	Permit issued not complete	<u></u>	0.06 <u>TOTAL GROSS UNITS</u>		NET UNITS 1	Planned Density DU/Ac
<u>APN</u>		nits/Ac* Existing Landuse		Planned Landuse		(Low) (High)
26723207	RX-1-2 1	.5 Vacant and Undevelop	ped Land	Low Residential (2-5 du/ac	c)	2 5
SITE ID BMR88	Permit issued not complete	GROSS ACRES 0	0.06 <u>TOTAL GROSS UNITS</u>	1 <u>TOTAL N</u>	NET UNITS 1	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone U	nits/Ac* Existing Landuse		Planned Landuse		(Low) (High)
26723208	RX-1-2 1	.5 Vacant and Undevelop	ped Land	Low Residential (2-5 du/ac	c)	2 5
SITE ID BMR89	Permit issued not complete	<u></u>	0.10 <u>TOTAL GROSS UNITS</u>	2 <u>TOTAL N</u>	NET UNITS 2	Planned Density DU/Ac
<u>APN</u>		nits/Ac* Existing Landuse		Planned Landuse		(Low) (High)
26723133	RX-1-2 1	.5 Vacant and Undevelop	pea Lana	Low Residential (2-5 du/ac	;)	2 5
SITE ID BMR91	Permit issued not complete	GROSS ACRES 0	0.09 <u>TOTAL GROSS UNITS</u>	1 <u>TOTAL N</u>	NET UNITS 1	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone l	nits/Ac* Existing Landuse		Planned Landuse		(Low) (High)
26736005	RS-1-14 8	7 Vacant and Undevelop	ped Land	Low Residential (2-5 du/ac	c)	2 5
SITE ID BMR93	Permit issued not complete	<u></u>	0.06 <u>TOTAL GROSS UNITS</u>	1 TOTAL N	NET UNITS 1	Planned Density DU/Ac
<u>APN</u>		nits/Ac* Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
26723216	RX-1-2 1	.5 Vacant and Undevelop	ped Land	Low Residential (2-5 du/ac	c)	2 5
		CDOCC ACDEC	0.06 TOTAL GROSS UNITS	1 TOTAL N	NET UNITS 1	Planned Density DU/Ac
SITE ID BMR95	Permit issued not complete	GROSS ACRES 0	TOTAL GROSS CHITS	<u> </u>	VET OIVITS I	Planned Density DU/AC
SITE ID BMR95 APN	,	GROSS ACRES 0 nits/Ac* Existing Landuse	101AL GROSS GRITS	Planned Landuse	VET ONTIS	
	Zone Name Zone U	<u></u>				

Community Plan Area:

BLACK MOUNTAIN RANCH

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Review in process

SITE ID	BMR15626	Review in process		GROSS ACRES 68.35	TOTAL GROSS UNITS	300	TOTAL NET UNITS	300	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landu	<u>ise</u>		(Low)	(High)
6782300)4	AR-1-1	0.1	Vacant and Undeveloped Land		Core Residentia	al (10-25 du/ac)		10	25
3121410	02	AR-1-1	0.1	Open Space Park or Preserve		Resource Base	d Open Space		0	0

SITE ID CV15635	Permit issued not complet	te	GROSS ACRES	11.99	TOTAL GROSS UNITS	89	TOTAL NET UNITS	89	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30702338	CVPD-OS	0.0	Open Space Park of	or Preserve		Natural Open Spa	ace		0	0
SITE ID CV205	Permit issued not complet	te e	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30761040	CVPD-SF2	9.7	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)	1	0	5
SITE ID CV271	Permit issued not complete	te	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30772107	CVPD-SF2	9.7	Single Family Deta	ched		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV301	Permit issued not complet	te	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
30761004	CVPD-SF2	9.7	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID CV319	Permit issued not complet	te	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.12	TO THE ORGON CHIEFE	Planned Landus		-	(Low)	(High)
30761005	CVPD-SF2	9.7	Vacant and Undeve	eloped Land			<u>∽</u> ⁄ Residential (0-5 du/ac))	0	<u>(mgm)</u> 5
						.,	(
SITE ID CV37	Permit issued not complete	te	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30761039	CVPD-SF2	9.7	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV86	Permit issued not complete	te	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30761003	CVPD-SF2	9.7	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

CARMEL VALLEY

Review in process

SITE ID CV15640 Revi	w in process	GROSS ACRES 4.76	TOTAL GROSS UNITS	92	TOTAL NET UNITS	92	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> <u>Zone Nar</u> 30702340 CVPD-Mi		<u>xisting Landuse</u> pen Space Park or Preserve		Planned Landuse	sity Residential (15-29	du/ac)	<u>(Low)</u> 15	<u>(High)</u> 29

Review in process with plan amendment

SITE ID CV2003	5 Review in proce	ess with plan amendment	GROSS ACRES	23.01	TOTAL GROSS UNITS	614	TOTAL NET UNITS	614	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>nduse</u>		(Low)	(High)
30407049	CVPD-EC		Commercial Under	Construction		Employmen	t Center		0	0
30407052	CVPD-EC		Commercial Under	Construction		Employmen	t Center		0	0
30407043	CVPD-EC		Commercial Under	Construction		Employmen	t Center		0	0
30407057	CVPD-EC		Commercial Under	Construction		Employmen	t Center		0	0

SITE ID CV102	Under Construction		GROSS ACRES 0.12	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse	<u>2</u>		(Low)	(High)
30777075	CVPD-SF3	14.5	Vacant and Undeveloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
			00000 10000	TOTAL OD 000 LINETS					
SITE ID CV119	Under Construction		GROSS ACRES 0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse	_		<u>(Low)</u>	<u>(High)</u> -
30777085	CVPD-SF3	14.5	Vacant and Undeveloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV135	Under Construction		GROSS ACRES 0.12	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse	<u>e</u>		(Low)	(High)
30777071	CVPD-SF3	14.5	Road Right of Way		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV142	Under Construction		GROSS ACRES 0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse	<u>e</u>		(Low)	(High)
30777070									
00111010	CVPD-SF3	14.5	Vacant and Undeveloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV144	Under Construction	14.5	Vacant and Undeveloped Land GROSS ACRES 0.12	TOTAL GROSS UNITS	Very Low Density	Residential (0-5 du/ac)	2	0 <u>Planned Densit</u>	
		14.5 Zone Units/Ac*	·	TOTAL GROSS UNITS	, ,	TOTAL NET UNITS	,	-	
SITE ID CV144	Under Construction		GROSS ACRES 0.12	TOTAL GROSS UNITS	2 Planned Landuse	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
SITE ID CV144 APN	Under Construction Zone Name	Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landuse	TOTAL NET UNITS	2	Planned Densit	y <u>DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> CV144 <u>APN</u> 30777005	Under Construction Zone Name CVPD-SF3	Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse Vacant and Undeveloped Land		2 <u>Planned Landuse</u> Very Low Density	TOTAL NET UNITS Residential (0-5 du/ac)	2	<u>Planned Densit</u> (<u>(Low)</u> 0	y <u>DU/Ac</u> (<u>High)</u> 5
SITE ID CV144 APN 30777005 SITE ID CV155	Under Construction Zone Name CVPD-SF3 Under Construction	<u>Zone Units/Ac*</u> 14.5	GROSS ACRES 0.12 Existing Landuse Vacant and Undeveloped Land GROSS ACRES 0.13		2 Planned Landuse Very Low Density 2 Planned Landuse	TOTAL NET UNITS Residential (0-5 du/ac)	2	Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 5
SITE ID CV144 APN 30777005 SITE ID CV155 APN 30777067	Under Construction Zone Name CVPD-SF3 Under Construction Zone Name CVPD-SF3	Zone Units/Ac* 14.5 Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse Vacant and Undeveloped Land GROSS ACRES 0.13 Existing Landuse Vacant and Undeveloped Landuse	TOTAL GROSS UNITS	2 Planned Landuse Very Low Density 2 Planned Landuse Very Low Density	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS Residential (0-5 du/ac)	2 2	Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 5 y DU/Ac (High) 5
SITE ID CV144 APN 30777005 SITE ID CV155 APN 30777067 SITE ID CV157	Under Construction Zone Name CVPD-SF3 Under Construction Zone Name CVPD-SF3 Under Construction	Zone Units/Ac* 14.5 Zone Units/Ac* 14.5	GROSS ACRES 0.12 Existing Landuse Vacant and Undeveloped Land GROSS ACRES 0.13 Existing Landuse Vacant and Undeveloped Land GROSS ACRES 0.11		2 Planned Landuse Very Low Density 2 Planned Landuse Very Low Density 2	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 5 y DU/Ac (High) 5 y DU/Ac
SITE ID CV144 APN 30777005 SITE ID CV155 APN 30777067	Under Construction Zone Name CVPD-SF3 Under Construction Zone Name CVPD-SF3	Zone Units/Ac* 14.5 Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse Vacant and Undeveloped Land GROSS ACRES 0.13 Existing Landuse Vacant and Undeveloped Landuse	TOTAL GROSS UNITS	2 Planned Landuse Very Low Density 2 Planned Landuse Very Low Density 2 Planned Landuse Planned Landuse	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS	2 2 2	Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 5 y DU/Ac (High) 5

SITE ID CV16231	Under Construction		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30777078	CVPD-SF3	14.5	Vacant and Undeve	eloped Land		Very Low Density	y Residential (0-5 du/ac	:)	0	5
SITE ID CV166	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30777025	CVPD-SF3	14.5	Road Right of Way			Very Low Density	y Residential (0-5 du/ac	:)	0	5
SITE ID CV167	Under Construction		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30777083	CVPD-SF3	14.5	Vacant and Undeve	eloped Land		Very Low Density	y Residential (0-5 du/ac	:)	0	5
SITE ID CV16732	Under Construction		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30777012	CVPD-SF3	14.5	Vacant and Undeve	eloped Land		Very Low Density	y Residential (0-5 du/ac	:)	0	5
SITE ID CV16798	Under Construction		GROSS ACRES	0.17	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	-		<u>(Low)</u>	<u>(High)</u>
30775158	CVPD-SF3	14.5	Vacant and Undeve	eloped Land		Very Low Density	y Residential (0-5 du/ac	:)	0	5
SITE ID CV17170	Under Construction		GROSS ACRES	0.18	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	b. DU/A.
				0.18	TOTAL GROSS UNITS	2		Z		,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
30777018	CVPD-SF3	14.5	Vacant and Undeve	eloped Land		very Low Density	y Residential (0-5 du/ac	:)	0	5
	Under Construction		GROSS ACRES	0.12	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	ty DU/Ac
SITE ID CV17176	0		3.1000 / 10.120			-		_		, <u> </u>
SITE ID CV17176	Zone Name	Zone Units/Ac*	Existing Landuce			Planned Landus			(1 014)	(High)
<u>APN</u> 30777014	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeven	aloned Land		Planned Landus	<u>e</u> y Residential (0-5 du/ac		<u>(Low)</u> 0	<u>(High)</u> 5

SITE ID CV17276	Under Construction		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30777080	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV17287	Under Construction		GROSS ACRES	0.19	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
30775159	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	/ Residential (0-5 du/ac))	0	5
SITE ID CV17400	Under Construction		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30777013	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV17402	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30777077	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	/ Residential (0-5 du/ac))	0	5
SITE ID CV17419	Under Construction		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	by DLI/Ac
		7		0.13	TOTAL GROSS UNITS			2		
<u>APN</u> 30777021	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landus	<u>e</u> / Residential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
30111021	OVI D-01 0	14.0	vacant and Ondev	eloped Land		very Low Density	rtesidential (0-5 du/ac)	,	Ü	3
SITE ID CV17427	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30777076	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV17551	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30775006	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5

SITE ID CV17819	Under Construction		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30777017	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	y Residential (0-5 du/ac)	0	5
SITE ID CV17924	Under Construction		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
30777079	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	y Residential (0-5 du/ac)	0	5
SITE ID CV18083	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
30775005	CVPD-SF3	14.5	Vacant and Undev	reloped Land		Very Low Density	y Residential (0-5 du/ac)	0	5
SITE ID CV18209	Under Construction		GROSS ACRES	0.12	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30777081	CVPD-SF3	14.5	Vacant and Undev	reloped Land		Very Low Density	y Residential (0-5 du/ac)	0	5
CITE ID CHARRO	"		CDOCC ACDEC	0.10	TOTAL ODOGG LINITE		TOTAL NET LINITS		Diament Daniel	D11/4 -
<u>SITE ID</u> CV18230	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
30777082	CVPD-SF3	14.5	Vacant and Undev	reloped Land		very Low Density	y Residential (0-5 du/ac)	0	5
SITE ID CV18252	Under Construction		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	v DII/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.13	TOTAL GROSS GIVITS	Planned Landus		2		
30777015	CVPD-SF3	14.5	Vacant and Under	eloned I and			e y Residential (0-5 du/ac	1	<u>(Low)</u> 0	<u>(High)</u> 5
30777013	OVI D-01 0	14.5	vacant and onder	reloped Land		very Low Densit	y rtesideriliai (0-5 du/ac	,	Ü	3
SITE ID CV18253	Under Construction		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>311E 1D</u> CV10233										_
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(Hiah)
<u>APN</u> 30777020	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Vacant and Under	veloped Land		Planned Landus Very Low Densit	<u>e</u> y Residential (0-5 du/ac)	<u>(Low)</u> 0	<u>(High)</u> 5

SITE ID CV18461	Under Construction		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u> -
30777019	CVPD-SF3	14.5	Vacant and Undevel	oped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV18465	Under Construction		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30777023	CVPD-SF3	14.5	Vacant and Undevel	oped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV18518	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30775002	CVPD-SF3	14.5	Vacant and Undevel	oped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID CV18596	Under Construction		GROSS ACRES	0.82	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30775066	CVPD-SF3	14.5	Landscape Open Sp	ace		Vory Low Donoity	Residential (0-5 du/ac)	١	0	5
						very Low Density	Residential (0-5 du/ac))	U	5
SITE ID CV18635	Under Construction		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	-
SITE ID CV18635 APN	Under Construction Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	, ,	TOTAL NET UNITS	,	, and the second	-
				0.13	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Densit	y DU/Ac (High) 5
<u>APN</u> 30777016	Zone Name CVPD-SF3	Zone Units/Ac*	Existing Landuse Vacant and Undevel	0.13 oped Land		2 Planned Landus Very Low Density	TOTAL NET UNITS e Residential (0-5 du/ac)	2	<u>Planned Densit</u> (<u>(Low)</u> 0	y DU/Ac (High) 5
<u>APN</u> 30777016 <u>SITE ID</u> CV18666	Zone Name CVPD-SF3 Under Construction	<u>Zone Units/Ac*</u> 14.5	Existing Landuse Vacant and Undevel	0.13 oped Land 0.11		2 Planned Landuse Very Low Density 1 Planned Landuse	TOTAL NET UNITS e Residential (0-5 du/ac)	2	Planned Densit (Low) 0	y DU/Ac (High) 5 y DU/Ac
<u>APN</u> 30777016 <u>SITE ID</u> CV18666 <u>APN</u>	Zone Name CVPD-SF3 Under Construction Zone Name	Zone Units/Ac* 14.5 Zone Units/Ac*	Existing Landuse Vacant and Undevel GROSS ACRES Existing Landuse	0.13 oped Land 0.11		2 Planned Landuse Very Low Density 1 Planned Landuse	TOTAL NET UNITS e Residential (0-5 du/ac) TOTAL NET UNITS e	2	Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 5 y DU/Ac (High) 5
<u>APN</u> 30777016 <u>SITE ID</u> CV18666 <u>APN</u> 30777024	Zone Name CVPD-SF3 Under Construction Zone Name CVPD-SF3	Zone Units/Ac* 14.5 Zone Units/Ac*	Existing Landuse Vacant and Undevel GROSS ACRES Existing Landuse Vacant and Undevel	0.13 oped Land 0.11 oped Land	TOTAL GROSS UNITS	2 Planned Landus Very Low Density 1 Planned Landus Very Low Density	TOTAL NET UNITS e / Residential (0-5 du/ac) TOTAL NET UNITS e / Residential (0-5 du/ac)	2	Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 5 y DU/Ac (High) 5

SITE ID CV18827	Under Construction		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	2		(Low)	(High)
30777022	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)	0	5
SITE ID CV18836	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30775004	CVPD-SF3	14.5	Vacant and Undev	reloped Land		Very Low Density	Residential (0-5 du/ac)	0	5
SITE ID CV190	Under Construction		GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>9</u>		(Low)	(High)
30777087	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)	0	5
SITE ID CV19065	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30775001	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)	0	5
SITE ID CV19231	Under Construction		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
30777011	CVPD-SF3	14.5	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)	0	5
SITE ID CV216	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
30777010	CVPD-SF3	14.5	Vacant and Undev	reloped Land		Very Low Density	Residential (0-5 du/ac)	0	5

Under Construction

	CV234	Under Construction		GROSS ACRES	10.53	TOTAL GROSS UNITS	158	TOTAL NET UNITS	158	Planned Densit	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	60	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	60	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	60	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	60	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	60	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	60	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	60	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	60	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	62	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	62	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	62	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	62	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	60	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	62	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	62	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	62	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	62	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	35	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ac	c)	0	5
3080306	64	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/ad	c)	0	5

Notes: *Downtown residential density based on floor area ratio (FAR).

Under Construction

SITE ID CV234	Under Construction		GROSS ACRES	10.53	TOTAL GROSS UNITS	158	TOTAL NET UNITS	158	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		<u>(Low)</u>	(High)
30803064	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/a	c)	0	5
30803064	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/a	c)	0	5
30803064	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/a	c)	0	5
30803062	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/a	c)	0	5
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803063	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803066	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803065	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
30803065	CVPD-MF1	15.0	Vacant and Undev	eloped Land		Low Density Ro	esidential (5-15 du/ac)		5	15

Notes: *Downtown residential density based on floor area ratio (FAR).

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Under Construction

SITE ID CV234	Under Construction		GROSS ACRES	10.53	TOTAL GROSS UNITS	158	TOTAL NET UNITS	158	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>use</u>		<u>(Low)</u>	(High)
30803063	CVPD-MF1	15.0	Vacant and Under	veloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Under	veloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
30803065	CVPD-MF1	15.0	Vacant and Under	veloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
30803060	CVPD-MF1	15.0	Vacant and Under	veloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
30803064	CVPD-MF1	15.0	Vacant and Under	veloped Land		Very Low Dens	ity Residential (0-5 du/a	c)	0	5
30803060	CVPD-MF1	15.0	Vacant and Under	veloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
30803065	CVPD-MF1	15.0	Vacant and Under	veloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
30803065	CVPD-MF1	15.0	Vacant and Under	veloped Land		Low Density Re	esidential (5-15 du/ac)		5	15
SITE ID CV278	Under Construction		GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>use</u>		(Low)	(High)
30777066	CVPD-SF3	14.5	Vacant and Under	veloped Land		Very Low Dens	ity Residential (0-5 du/a	c)	0	5
SITE ID CV290	Under Construction		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>use</u>		(Low)	(High)
30777084	CVPD-SF3	14.5	Vacant and Under	veloped Land		Very Low Dens	ity Residential (0-5 du/a	c)	0	5
SITE ID CV293	Under Construction		GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>use</u>		<u>(Low)</u>	(High)
30777007	CVPD-SF3	14.5	Vacant and Under	veloped Land		Very Low Dens	ity Residential (0-5 du/a	c)	0	5
SITE ID CV3	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>use</u>		(Low)	(High)
30777086	CVPD-SF3	14.5	Vacant and Under	veloped Land		Very Low Dens	ity Residential (0-5 du/a	c)	0	5
SITE ID CV52	Under Construction		GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	use		<u>(Low)</u>	(High)
30777006	CVPD-SF3	14.5	Vacant and Under	veloped Land		Very Low Dens	ity Residential (0-5 du/a	c)	0	5

Notes: *Downtown residential density based on floor area ratio (FAR).

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Under Construction

SITE ID CV6	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 30777009	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	loped Land		<u>Planned Landus</u> Very Low Densit	<u>se</u> y Residential (0-5 du/ad	c)	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID CV60	Under Construction		GROSS ACRES	0.10	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 30777069	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	loped Land		Planned Landus Very Low Densit	<u>se</u> y Residential (0-5 du/ad	c)	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID CV61	Under Construction		GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 30777026	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	loped Land		<u>Planned Landus</u> Very Low Densit	<u>se</u> y Residential (0-5 du/ad	c)	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID CV66	Under Construction		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 30777068	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	loped Land		<u>Planned Landus</u> Very Low Densit	<u>se</u> y Residential (0-5 du/ad	c)	<u>(Low)</u> 0	<u>(High)</u> 5

SITE ID CV16957	Vacant - zoned residential		GROSS ACRES	0.22	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u> 30733089	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Small lot Attached du/ac, ave. du/ac	d or Detached (3,000 ft	lot, max 14.52	<u>(Low)</u> 7	<u>(High)</u> 14
SITE ID CV17473	Vacant - zoned residential		GROSS ACRES	0.30	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u> 30772036	Zone Name CVPD-SF2	Zone Units/Ac* 9.7	Existing Landuse Landscape Open S	Space		Planned Landus Very Low Density	<u>e</u> / Residential (0-5 du/ac)	1	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID CV18246	Vacant - zoned residential		GROSS ACRES	4.82	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 30706071	Zone Name AR-1-2	Zone Units/Ac* 0.2	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Spaced Rural Re			<u>(Low)</u> 0	<u>(High)</u> 1
<u>SITE ID</u> CV18271	Vacant - zoned residential		GROSS ACRES	0.19	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u> 30777137	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Open Space Park of	or Preserve		Planned Landus Very Low Density	<u>e</u> / Residential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID CV18569	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 30815188	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Landscape Open S	space		Planned Landus Very Low Density	<u>e</u> / Residential (0-5 du/ac)	1	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID CV18913	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 30774122	Zone Name CVPD-SF2	Zone Units/Ac* 9.7	Existing Landuse Landscape Open S	space		Planned Landuse Very Low Density	<u>e</u> / Residential (0-5 du/ac)	1	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID CV19011	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 30772037	Zone Name CVPD-SF3	Zone Units/Ac* 14.5	Existing Landuse Landscape Open S	Space		Planned Landus Very Low Density	<u>e</u> / Residential (0-5 du/ac)	ı	<u>(Low)</u> 0	<u>(High)</u> 5

Community Plan Area: **CARMEL VALLEY**

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SITE ID CV19	023 Vacant - zoned reside	ential	GROSS ACRES 0.47	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Lan	<u>duse</u>		(Low)	(High)
30733090	CVPD-SF3	14.5	Vacant and Undeveloped Land		Small lot Atta	ched or Detached (3,000	ft lot, max 14.52	7	14

Permit issued not complete

SITE ID CM15685	Permit issued not complet	te	GROSS ACRES	7.15	TOTAL GROSS UNITS	486	TOTAL NET UNITS	163	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
42566406	RM-3-7	43.6	Multi-Family Resid	lential		MED-HIGH DEN	N RES (30-45 DU/AC)		30	45
42566318	RM-3-7	43.6	Multi-Family Resid	lential		MED-HIGH DEN	N RES (30-45 DU/AC)		30	45
SITE ID CM160	Permit issued not complet	te	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
42554525	RS-1-7	8.7	Vacant and Undev	reloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM185	Permit issued not complet	te	GROSS ACRES	0.17	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
42559201	RS-1-7	8.7	Single Family Deta	ached		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM244	Permit issued not complet	te	GROSS ACRES	0.27	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
43077101	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10

SITE ID CM10755	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
43048302	RM-3-7	43.6	Single Family Deta	ched		MED-HIGH DEN	RES (30-45 DU/AC)		30	45
SITE ID CM11837	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	by DUIA
				0.55	TOTAL GROSS UNITS			12		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	and Object		Planned Landuse	_		<u>(Low)</u>	<u>(High)</u> 45
36126113	RM-3-7	43.6	Other Retail Trade	and Strip		MED-HIGH DEN	RES (30-45 DU/AC)		30	45
SITE ID CM12123	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
43009212	RM-3-7	43.6	Single Family Multi	ple-Units		MED-HIGH DEN	RES (30-45 DU/AC)		30	45
SITE ID CM12150	Potential Future Infill		GROSS ACRES	0.39	TOTAL GROSS UNITS	14	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
APN	Zone Name									
<u> 711 114</u>	ZONE IVAINE	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
36009007	RM-3-7	<u>Zone Units/Ac^</u> 43.6	Existing Landuse Multi-Family Reside	ential			<u>e</u> RES (30-45 DU/AC)		<u>(Low)</u> 30	<u>(High)</u> 45
36009007	RM-3-7		Multi-Family Reside			MED-HIGH DEN	RES (30-45 DU/AC)		30	45
				ential 0.25	TOTAL GROSS UNITS		_	5	·	45
36009007 <u>SITE ID</u> CM12293 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse	0.25	TOTAL GROSS UNITS	MED-HIGH DEN 9 Planned Landuse	TOTAL NET UNITS	5	30 Planned Densit	45 y DU/Ac (High)
36009007 <u>SITE ID</u> CM12293	RM-3-7 Potential Future Infill	43.6	Multi-Family Reside	0.25	TOTAL GROSS UNITS	MED-HIGH DEN 9 Planned Landuse	RES (30-45 DU/AC) TOTAL NET UNITS	5	30 Planned Densit	45 y <i>DU/Ac</i>
36009007 <u>SITE ID</u> CM12293 <u>APN</u> 36006011	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi	0.25 ple-Units		9 Planned Landuse MEDIUM DENSIT	TOTAL NET UNITS YRES (15-30 DU/AC)		30 Planned Densit (Low) 15	45 <u>(High)</u> 30
36009007 SITE ID CM12293 APN 36006011 SITE ID CM12372	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.25	TOTAL GROSS UNITS TOTAL GROSS UNITS	9 Planned Landuse MEDIUM DENSIT	TOTAL NET UNITS TOTAL NET UNITS TY RES (15-30 DU/AC) TOTAL NET UNITS	5	30 Planned Densit	45 (<u>High)</u> 30 (<u>y DU/Ac</u>
36009007 SITE ID CM12293 APN 36006011 SITE ID CM12372 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Reside GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.25 ple-Units 0.16		9 Planned Landuse MEDIUM DENSIT 6 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS TY RES (15-30 DU/AC) TOTAL NET UNITS		Planned Densit (Low) 15 Planned Densit (Low)	45 Y DU/Ac (High) 30 Y DU/Ac (High)
36009007 SITE ID CM12293 APN 36006011 SITE ID CM12372	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.25 ple-Units 0.16		9 Planned Landuse MEDIUM DENSIT 6 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS TY RES (15-30 DU/AC) TOTAL NET UNITS		Planned Densit (Low) 15 Planned Densit	45 (<u>High)</u> 30 (<u>y DU/Ac</u>
36009007 SITE ID CM12293 <u>APN</u> 36006011 SITE ID CM12372 <u>APN</u> 43073111	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Reside GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Detail	0.25 ple-Units 0.16 ched	TOTAL GROSS UNITS	9 Planned Landuse MEDIUM DENSIT 6 Planned Landuse MED-HIGH DEN	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS RES (30-45 DU/AC)	5	Planned Densit (Low) 15 Planned Densit (Low) 30	45 Y DU/Ac (High) 30 Y DU/Ac (High) 45
36009007 SITE ID CM12293 APN 36006011 SITE ID CM12372 APN 43073111 SITE ID CM12530	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	Multi-Family Reside GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.25 ple-Units 0.16		9 Planned Landuse MEDIUM DENSIT 6 Planned Landuse MED-HIGH DEN 14	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS RES (30-45 DU/AC)		Planned Densit (Low) 15 Planned Densit (Low) 30 Planned Densit	45 y DU/Ac (High) 30 y DU/Ac (High) 45
36009007 SITE ID CM12293 <u>APN</u> 36006011 SITE ID CM12372 <u>APN</u> 43073111	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Reside GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Detail	0.25 ple-Units 0.16 ched 0.23	TOTAL GROSS UNITS	9 Planned Landuse MEDIUM DENSIT 6 Planned Landuse MED-HIGH DEN 14 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS RES (30-45 DU/AC)	5	Planned Densit (Low) 15 Planned Densit (Low) 30	45 Y DU/Ac (High) 30 Y DU/Ac (High) 45

Potential Future Infill

SITE ID CM12842	Potential Future Infill		GROSS ACRES	1.20	TOTAL GROSS UNITS	44	TOTAL NET UNITS	44	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
36126111	RM-3-7	43.6	Office (Low-Rise)			MED-HIGH DEN	RES (30-45 DU/AC)		30	45
SITE ID CM13337	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Densit	, DI I/A
		7		0.27	TOTAL GROSS UNITS			т		
<u>APN</u> 36009006	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	antial		Planned Landus	<u>:e</u> RES (30-45 DU/AC)		<u>(Low)</u> 30	<u>(High)</u> 45
36009006	KIVI-3-1	43.0	Mulli-Family Reside	entiai		MED-HIGH DEN	RES (30-45 DU/AC)		30	45
SITE ID CM14035	Potential Future Infill		GROSS ACRES	3.33	TOTAL GROSS UNITS	123	TOTAL NET UNITS	49	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
42528003	RM-3-7	43.6	Multi-Family Reside	ential		MED-HIGH DEN	RES (30-45 DU/AC)		30	45
SITE ID CM19301	Potential Future Infill		GROSS ACRES	5.33	TOTAL GROSS UNITS	154	TOTAL NET UNITS	53	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43003055	CC-1-3	29.0	Hotel/Motel (Low-R	Rise)		GENERAL COM	MERCIAL		0	0
43003056	CC-1-3	29.0	Neighborhood Sho			GENERAL COM			0	0
43003026	CC-1-3	29.0	Neighborhood Sho	pping Center		GENERAL COM	MERCIAL		0	0
SITE ID CM8089	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
43048301	RM-3-7	43.6	Single Family Multi	nle-Units			RES (30-45 DU/AC)		30	45
.00.000.		.0.0	emgie i ammy maia	p.o o.mo		5 6 5				
SITE ID CM8151	Potential Future Infill		GROSS ACRES	2.12	TOTAL GROSS UNITS	79	TOTAL NET UNITS	39	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42513002	RM-3-7	43.6	Multi-Family Reside	ential		MED-HIGH DEN	RES (30-45 DU/AC)		30	45
SITE ID CM8779	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
43033303	RM-3-7	43.6	Single Family Deta	ched		MED-HIGH DEN	RES (30-45 DU/AC)		30	45

Notes: *Downtown residential density based on floor area ratio (FAR).

DOTOR	tial	Future	Intill

SITE ID CM8825	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u> 36005004	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Mult	iple-Units		<u>Planned Land</u> MED-HIGH DE	<u>use</u> :N RES (30-45 DU/AC)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID CM9201	Potential Future Infill		GROSS ACRES	3.20	TOTAL GROSS UNITS	118	TOTAL NET UNITS	44	Planned Densit	ty DU/Ac
<u>APN</u> 42526001	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	lential		<u>Planned Lando</u> MED-HIGH DE	<u>use</u> :N RES (30-45 DU/AC)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID CM9397	Potential Future Infill		GROSS ACRES	1.93	TOTAL GROSS UNITS	72	TOTAL NET UNITS	20	Planned Densit	ty DU/Ac
<u>APN</u> 36126137	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	lential		<u>Planned Lando</u> MED-HIGH DE	<u>use</u> :N RES (30-45 DU/AC)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID CM9447	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u> 43033113	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta			Planned Land	<u>use</u> :N RES (30-45 DU/AC)		<u>(Low)</u> 30	<u>(High)</u> 45

Units completed

SITE ID	CM20042	Units completed		GROSS ACRES 1.37	TOTAL GROSS UNITS	0	TOTAL NET UNITS	0	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse		Planned L	<u>anduse</u>		(Low) (High)
42567013	3	RM-3-7	43.6	Multi-Family Residential		MED-HIGH	H DEN RES (30-45 DU/AC)		30 45

SITE ID CM16396	Vacant - zoned residential	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42554108	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY F	RES (5-10 DU/AC)		5	10
SITE ID CM16408	Vacant - zoned residential	1	GROSS ACRES	0.52	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		(Low)	(High)
41825044	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY F	RES (5-10 DU/AC)		5	10
SITE ID CM16558	Vacant - zoned residential	,	CDOCC ACDEC	2.05	TOTAL CROSS LINUTS	15	TOTAL NET LINITS	15	Diament Description	· D11/4 -
			GROSS ACRES	2.05	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	
<u>APN</u>	Zone Name RS-1-7	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
42048007	K5-1-1	8.7	Vacant and Undev	eloped Land		LOW DENSITY F	RES (5-10 DU/AC)		5	10
SITE ID CM16572	Vacant - zoned residentiai	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus		_	(Low)	(High)
42504224	RS-1-7	8.7	Vacant and Undev	eloped Land			<u>S</u> RES (5-10 DU/AC)		5	10
							- (
SITE ID CM16675	Vacant - zoned residential	1	GROSS ACRES	0.31	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
SITE ID CM16675 APN	Vacant - zoned residential Zone Name	/ Zone Units/Ac*	GROSS ACRES Existing Landuse	0.31	TOTAL GROSS UNITS	2 Planned Landus		2	Planned Densit	/ DU/Ac (High)
					TOTAL GROSS UNITS	Planned Landus		2		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	2	(Low)	(High)
<u>APN</u>	Zone Name	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	2	(Low)	(<u>High)</u> 10
<u>APN</u> 36172013	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> LOW DENSITY F	ERES (5-10 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 5	(<u>High)</u> 10
<u>APN</u> 36172013 <u>SITE ID</u> CM16676	Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus LOW DENSITY F 3 Planned Landus	ERES (5-10 DU/AC) TOTAL NET UNITS		(Low) 5 Planned Densit	(<u>High)</u> 10 / DU/Ac
APN 36172013 SITE ID CM16676 APN 36046101	Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.37 reloped Land	TOTAL GROSS UNITS	Planned Landus LOW DENSITY F 3 Planned Landus LOW DENSITY F	ERES (5-10 DU/AC) TOTAL NET UNITS ERES (5-10 DU/AC)	3	(<u>Low)</u> 5 Planned Densit (<u>Low)</u> 5	(<u>High)</u> 10 / <u>DU/Ac</u> (<u>High)</u> 10
APN 36172013 SITE ID CM16676 APN 36046101 SITE ID CM16816	Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	eloped Land		Planned Landus LOW DENSITY F 3 Planned Landus LOW DENSITY F	ERES (5-10 DU/AC) TOTAL NET UNITS ERES (5-10 DU/AC) TOTAL NET UNITS		(Low) 5 Planned Densit (Low) 5 Planned Densit	(High) 10 / DU/Ac (High) 10
APN 36172013 SITE ID CM16676 APN 36046101	Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.37 eloped Land 0.35	TOTAL GROSS UNITS	Planned Landus LOW DENSITY F 3 Planned Landus LOW DENSITY F 9 Planned Landus	ERES (5-10 DU/AC) TOTAL NET UNITS ERES (5-10 DU/AC) TOTAL NET UNITS	3	(<u>Low)</u> 5 Planned Densit (<u>Low)</u> 5	(<u>High)</u> 10 / <u>DU/Ac</u> (<u>High)</u> 10

SITE ID CM16853	Vacant - zoned residential		GROSS ACRES	1.06	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
42048006	RS-1-7	8.7	Vacant and Undeve	eloped Land		LOW DENSITY F	RES (5-10 DU/AC)		5	10
SITE ID CM16877	Vacant - zoned residential		GROSS ACRES	0.46	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
36131013	RS-1-7	8.7	Vacant and Undeve	eloped Land		LOW DENSITY F	RES (5-10 DU/AC)		5	10
SITE ID CM16951	Vacant - zoned residential	•	GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42570231	RS-1-7	8.7	Vacant and Undeve	eloped Land		MEDIUM DENSIT	TY RES (15-30 DU/AC)		15	30
SITE ID CM16960	Vacant - zoned residential	•	GROSS ACRES	0.23	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
43012316	RS-1-7	8.7	Vacant and Undeve	eloped Land		LOW DENSITY F	RES (5-10 DU/AC)		5	10
SITE ID CM16973	Vacant - zoned residential	•	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse							
42504226		Lone onnonte	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
42304220	RS-1-7	8.7	Vacant and Undeve	eloped Land			<u>e</u> RES (5-10 DU/AC)		<u>(Low)</u> 5	<u>(High)</u> 10
<u>SITE ID</u> CM16982	RS-1-7 Vacant - zoned residential	8.7		eloped Land 0.56	TOTAL GROSS UNITS		_	4		10
		8.7	Vacant and Undeve	·	TOTAL GROSS UNITS	LOW DENSITY F	TOTAL NET UNITS	4	5	10
SITE ID CM16982	Vacant - zoned residential	8.7	Vacant and Undever	0.56	TOTAL GROSS UNITS	LOW DENSITY F	TOTAL NET UNITS		5 Planned Density	10 / DU/Ac
<u>SITE ID</u> CM16982 <u>APN</u>	Vacant - zoned residential Zone Name	8.7 <u>Zone Units/Ac*</u> 8.7	Vacant and Undevo	0.56	TOTAL GROSS UNITS TOTAL GROSS UNITS	LOW DENSITY F	RES (5-10 DU/AC) TOTAL NET UNITS		5 Planned Density (Low)	10 / <u>DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> CM16982 <u>APN</u> 41811116	Vacant - zoned residential Zone Name RS-1-7	8.7 <u>Zone Units/Ac*</u> 8.7	Vacant and Undeversity CROSS ACRES Existing Landuse Vacant and Undeversity CROSS ACRES	0.56 eloped Land		4 Planned Landuse VERY LOW DEN	TOTAL NET UNITS SITY RES (1-5 DU/AC)		5 Planned Density (Low) 1	10 / <u>DU/Ac</u> (<u>High)</u> 5

SITE ID CM17048	Vacant - zoned residentia	n/	GROSS ACRES	0.19	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
36043006	RM-1-1	14.5	Parking Lot - Surfa	ice		LOW-MED DEN	SITY RES(10-15 DU/A	C)	10	15
SITE ID CM17093	Vacant - zoned residentia	N	CDOSS ACRES	0.07	TOTAL CROSS LINITS	1	TOTAL NET LINITS	1	Dianned Densit	. DU/A.
			GROSS ACRES	0.07	TOTAL GROSS UNITS		TOTAL NET UNITS	1	Planned Density	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
43017220	RS-1-7	8.7	Parking Lot - Surfa	ice		LOW DENSITY I	RES (5-10 DU/AC)		5	10
SITE ID CM17124	Vacant - zoned residentia	n/	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43017222	RS-1-7	8.7	Parking Lot - Surfa	ice		LOW DENSITY I	RES (5-10 DU/AC)		5	10
SITE ID CM17148	Vacant - zoned residentia	n/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43037206	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY I	RES (5-10 DU/AC)		5	10
SITE ID CM17164	Vacant - zoned residentia	1/	GROSS ACRES	0.62	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>					<u> </u>		TOTAL NET ONITS	3	T Idillica Delisit	
	Zone Name	Zone Units/Ac*	Existing Landuse		<u> </u>	Planned Landus	<u> </u>	J	(Low)	(High)
42530236	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land	TO THE CITED STATE	Planned Landus		J		<u>(High)</u> 10
	RS-1-7	8.7	Vacant and Undev	·		Planned Landus	RES (5-10 DU/AC)		<u>(Low)</u> 5	10
SITE ID CM17198	RS-1-7 Vacant - zoned residentia	8.7	Vacant and Undev	eloped Land	TOTAL GROSS UNITS	Planned Landus LOW DENSITY F	RES (5-10 DU/AC)	2	(<u>Low)</u> 5 Planned Densit	10 y <i>DU/Ac</i>
SITE ID CM17198	RS-1-7 Vacant - zoned residentia Zone Name	8.7 Sone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.22		Planned Landus LOW DENSITY F 2 Planned Landus	RES (5-10 DU/AC) TOTAL NET UNITS		(Low) 5 Planned Density (Low)	10 y DU/Ac (High)
SITE ID CM17198	RS-1-7 Vacant - zoned residentia	8.7	Vacant and Undev	0.22		Planned Landus LOW DENSITY F 2 Planned Landus	RES (5-10 DU/AC)		(<u>Low)</u> 5 Planned Densit	10 y <i>DU/Ac</i>
SITE ID CM17198	RS-1-7 Vacant - zoned residentia Zone Name	8.7 Sone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse	0.22		Planned Landus LOW DENSITY F 2 Planned Landus	RES (5-10 DU/AC) TOTAL NET UNITS		(Low) 5 Planned Density (Low)	10 <u>y DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> CM17198 <u>APN</u> 43070005	RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	8.7 Sone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.22 eloped Land	TOTAL GROSS UNITS	Planned Landus LOW DENSITY F 2 Planned Landus LOW DENSITY F	TOTAL NET UNITS RES (5-10 DU/AC) TOTAL NET UNITS RES (5-10 DU/AC) TOTAL NET UNITS	2	(<u>Low)</u> 5 Planned Density (<u>Low)</u> 5	10 <u>y DU/Ac</u> (<u>High)</u> 10
SITE ID CM17198 APN 43070005 SITE ID CM17203	RS-1-7 Vacant - zoned residentia Zone Name RS-1-7 Vacant - zoned residentia	8.7 **Zone Units/Ac** 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.22 eloped Land 0.07	TOTAL GROSS UNITS	Planned Landus LOW DENSITY F 2 Planned Landus LOW DENSITY F 1 Planned Landus	TOTAL NET UNITS RES (5-10 DU/AC) TOTAL NET UNITS RES (5-10 DU/AC) TOTAL NET UNITS	2	(Low) 5 Planned Density (Low) 5 Planned Density	10 y DU/Ac (High) 10

SITE ID CM17262	Vacant - zoned residentia	n/	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
43034205	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM17289	Vacant - zoned residentia	1/	GROSS ACRES	0.22	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
42515008	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM17324	Vacant - zoned residentia	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		<u>(Low)</u>	(High)
43034107	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM17335	Vacant - zoned residentia	1	GROSS ACRES	0.67	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
41983046	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM17359										
	Vacant - zoned residentia	n/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landu	<u>se</u>	1	(Low)	(High)
<u>APN</u> 43038214					TOTAL GROSS UNITS	Planned Landu		1		
43038214	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	veloped Land		<u>Planned Landu</u> LOW DENSITY	se RES (5-10 DU/AC)		<u>(Low)</u> 5	<u>(High)</u> 10
43038214 <u>SITE ID</u> CM17413	Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landu. LOW DENSITY	RES (5-10 DU/AC)	1	(Low) 5 Planned Densit	(<u>High)</u> 10 <i>y DU/Ac</i>
43038214 <u>SITE ID</u> CM17413 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residentia Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac*	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	veloped Land		Planned Landu. LOW DENSITY 1 Planned Landu.	RES (5-10 DU/AC) TOTAL NET UNITS Se		(Low) 5 Planned Densit (Low)	(High) 10 y DU/Ac (High)
43038214 <u>SITE ID</u> CM17413	Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	veloped Land		Planned Landu. LOW DENSITY 1 Planned Landu.	RES (5-10 DU/AC)		(Low) 5 Planned Densit	(<u>High)</u> 10 <i>y DU/Ac</i>
43038214 <u>SITE ID</u> CM17413 <u>APN</u> 43051025	Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.19 veloped Land	TOTAL GROSS UNITS	Planned Landu. LOW DENSITY 1 Planned Landu. LOW DENSITY	RES (5-10 DU/AC) TOTAL NET UNITS SE RES (5-10 DU/AC)	1	(Low) 5 Planned Densit (Low) 5	(<u>High)</u> 10 Y DU/Ac (<u>High)</u> 10
A3038214 SITE ID CM17413 APN 43051025 SITE ID CM17478	Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	veloped Land		Planned Landu. LOW DENSITY 1 Planned Landu. LOW DENSITY 7	RES (5-10 DU/AC) TOTAL NET UNITS SE RES (5-10 DU/AC) TOTAL NET UNITS		(Low) 5 Planned Densit (Low) 5 Planned Densit	(High) 10 y DU/Ac (High) 10 10 y DU/Ac
43038214 <u>SITE ID</u> CM17413 <u>APN</u> 43051025	Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.19 veloped Land 0.93	TOTAL GROSS UNITS	Planned Landu. LOW DENSITY 1 Planned Landu. LOW DENSITY 7 Planned Landu.	RES (5-10 DU/AC) TOTAL NET UNITS SE RES (5-10 DU/AC) TOTAL NET UNITS	1	(Low) 5 Planned Densit (Low) 5	(<u>High)</u> 10 Y DU/Ac (<u>High)</u> 10

SITE ID CM17484	Vacant - zoned residentia	a/	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42554109	RS-1-7	8.7	Vacant and Undev	reloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM17616	Vacant - zoned residentia	a/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42503228	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM17628	Vacant - zoned residentia	a/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42504213	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM17641	Vacant - zoned residentia	a/	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42554107	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM17657										
	Vacant - zoned residentia	a/	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Vacant - zoned residentia Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	<u>Planned Densit</u> (Low)	<u>/ DU/Ac</u> (<u>High)</u>
<u>APN</u> 42504227					TOTAL GROSS UNITS	Planned Landus		1		
	Zone Name	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	1	(Low)	<u>(High)</u> 10
42504227	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	veloped Land		<u>Planned Landus</u> LOW DENSITY	RES (5-10 DU/AC)		<u>(Low)</u> 5	<u>(High)</u> 10
42504227 <u>SITE ID</u> CM17738	Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	veloped Land		Planned Landus LOW DENSITY 1 Planned Landus	RES (5-10 DU/AC)		(Low) 5 Planned Densit	(<u>High)</u> 10 <i>y DU/Ac</i>
42504227 <u>SITE ID</u> CM17738 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residentia Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	veloped Land		Planned Landus LOW DENSITY 1 Planned Landus	RES (5-10 DU/AC) TOTAL NET UNITS See		(Low) 5 Planned Densit (Low)	(High) 10 // DU/Ac (High) 10
42504227 <u>SITE ID</u> CM17738 <u>APN</u> 43071317	Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.13 veloped Land	TOTAL GROSS UNITS	Planned Landus LOW DENSITY 1 Planned Landus LOW DENSITY	RES (5-10 DU/AC) TOTAL NET UNITS SE RES (5-10 DU/AC) TOTAL NET UNITS	1	(<u>Low)</u> 5 Planned Densit (<u>Low)</u> 5	(High) 10 // DU/Ac (High) 10

SITE ID CM17988	Vacant - zoned residentia	n/	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43017218	RS-1-7	8.7	Parking Lot - Surfa	ice		LOW DENSITY I	RES (5-10 DU/AC)		5	10
SITE ID CM18009	Vacant - zoned residentia	1/	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
43005534	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY I	RES (5-10 DU/AC)		5	10
SITE ID CM18073	Vacant - zoned residentia	1	GROSS ACRES	1.36	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
67624122	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY F	RES (5-10 DU/AC)		5	10
SITE ID CM18126	Vacant - zoned residentia	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42553143	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY I	RES (5-10 DU/AC)		5	10
SITE ID CM18186	Vacant - zoned residentia	n/	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42501106	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY I	RES (5-10 DU/AC)		5	10
		,	000000000							D11//4
SITE ID CM18243	Vacant - zoned residentia									
			GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>se</u>	1	(Low)	(High)
					TOTAL GROSS UNITS	Planned Landus		1		
<u>APN</u> 42504229	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus	RES (5-10 DU/AC)		<u>(Low)</u> 5	(<u>High)</u> 10
<u>APN</u> 42504229 <u>SITE ID</u> CM18323	Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus LOW DENSITY F	RES (5-10 DU/AC)	7	(Low) 5 Planned Densit	(<u>High)</u> 10 / DU/Ac
<u>APN</u> 42504229	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus LOW DENSITY F 7 Planned Landus	RES (5-10 DU/AC)		<u>(Low)</u> 5	(<u>High)</u> 10

SITE ID CM18347	Vacant - zoned residentia	1	GROSS ACRES	0.45	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
41811117	RS-1-7	8.7	Residential Under	Construction		VERY LOW DE	NSITY RES (1-5 DU/AC	5)	1	5
SITE ID CM18356	Vacant - zoned residentia	1	GROSS ACRES	0.24	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42579412	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM18382	Vacant - zoned residentia	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42503202	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM18435	Vacant - zoned residentia	1	GROSS ACRES	0.80	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
67612027	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM18549	Vacant - zoned residentia	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
43018316	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM18618	Vacant - zoned residentia	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
42504225	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID CM18684	Vacant - zoned residentia	1	GROSS ACRES	3.02	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>SITE ID</u> CM18684 <u>APN</u> 35953024	Vacant - zoned residentia Zone Name RS-1-3	Zone Units/Ac* 2.9	GROSS ACRES Existing Landuse Vacant and Under		TOTAL GROSS UNITS	Planned Landus			Planned Densit	<u>(High)</u> 5

SITE ID CM18747	Vacant - zoned residentia	a/	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43005204	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY I	RES (5-10 DU/AC)		5	10
SITE ID CM18777	Vacant - zoned residentia	a/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	, DLI/Ac
				0.13	TOTAL GROSS GIVITS			•		
<u>APN</u> 42701021	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	oloped Land		Planned Landus	<u>:e</u> RES (5-10 DU/AC)		<u>(Low)</u> 5	<u>(High)</u> 10
42701021	K3-1-1	0.7	vacant and Ondev	elopeu Lanu		LOW DENSITY	RES (5-10 DO/AC)		5	10
SITE ID CM18791	Vacant - zoned residentia	7/	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42554106	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY I	RES (5-10 DU/AC)		5	10
SITE ID CM18810	Vacant - zoned residentia	7/	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
43038215	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY I	RES (5-10 DU/AC)		5	10
SITE ID CM18885	Vacant - zoned residentia	a/	GROSS ACRES	2.23	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
36137111	RM-1-1	14.5	Vacant and Undev	eloped Land		LOW-MED DEN	SITY RES(10-15 DU/A	C)	10	15
								•		
							,			
SITE ID CM19076			GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	(Low)	(High)
					TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1		
<u>APN</u>	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	(Low)	(<i>High</i>) 10
<u>APN</u> 43005533	Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		1 Planned Landus LOW DENSITY I	TOTAL NET UNITS BE RES (5-10 DU/AC) TOTAL NET UNITS		(Low) 5 Planned Densit	(<u>High)</u> 10 / DU/Ac
<u>APN</u> 43005533 <u>SITE ID</u> CM19160	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		1 Planned Landus LOW DENSITY I 1 Planned Landus	TOTAL NET UNITS BE RES (5-10 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 5	(<i>High</i>) 10

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

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SITE ID	CM19207	Vacant - zoned residentia	/	GROSS ACRES	0.83	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>use</u>		(Low) (High)
676010	03	RS-1-7	8.7	Vacant and Undev	eloped Land		VERY LOW DE	ENSITY RES (1-5 DU/AC	C)	1 5
SITE ID	CM19230	Vacant - zoned residentia	/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>ise</u>		(Low) (High)
430053	28	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	' RES (5-10 DU/AC)		5 10

Permit issued not complete

SITE ID	CA15616	Permit issued not comple	ete	GROSS ACRES	9.51	TOTAL GROSS UNITS	659	TOTAL NET UNITS	659	Planned Density DU/Ac
<u>APN</u> 463590	09	Zone Name CC-1-3	Zone Units/Ac* 29.0	Existing Landuse Hospital - General			<u>Planned L.</u> HIGH DEN	anduse SITY RES(45-75 DU/AC)		<u>(Low)</u> <u>(High)</u> 45 75
SITE ID	CA15658	Permit issued not comple	ete	GROSS ACRES	0.28	TOTAL GROSS UNITS	38	TOTAL NET UNITS	38	Planned Density DU/Ac
<u>APN</u> 467171:	27	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		<i>Planned L</i> HIGH DEN	<u>anduse</u> SITY RES(45-75 DU/AC)		<u>(Low)</u> <u>(High)</u> 45 75

SITE ID CA10033	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 46737007	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/CO	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA10129	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 46741306	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surfa	ce		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA10130	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46907116	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA10162	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 46670009	Zone Name RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> HIGH DENSITY	<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA10186	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 46737030	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	āl		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA10203	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 46741105	<u>Zone Name</u> RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	ple-Units		<u>Planned Landus</u> HIGH DENSITY	<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA10235	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 46816226	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID CA10262	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
46815227	CUPD-CU-2-3	43.6	Vacant and Undev	eloped Land		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA10284	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
46815228	CUPD-CU-2-3	43.6	Office (Low-Rise)			VERY HIGH/CO	MMERCIAL		0	0
C140204	D		00000.0050	0.22	T0T11 000001111T0	0		•	5/ /5 //	D11/4
SITE ID CA10381	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
46671010	CUPD-CU-2-3	43.6	Arterial Commercia	al .		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA10408	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	v DU/Ac
		7		0.24	101AL GROSS GIVITS			15		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
	DM 3 0	72.6	Other Group Quart	ore Eacility		HIGH DENGITY	DES(45.75 DLI/AC)		45	75
46716114	RM-3-9	72.6	Other Group Quart	ers Facility		HIGH DENSITY	RES(45-75 DU/AC)		45	75
46716114 <u>SITE ID</u> CA10428	RM-3-9 Potential Future Infill	72.6	Other Group Quart	ers Facility 0.14	TOTAL GROSS UNITS	HIGH DENSITY	RES(45-75 DU/AC) TOTAL NET UNITS	8	45 Planned Densit	
SITE ID CA10428	Potential Future Infill		GROSS ACRES		TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
		72.6 <u>Zone Units/Ac*</u> 72.6		0.14	TOTAL GROSS UNITS	9 Planned Landus	TOTAL NET UNITS	8		
SITE ID CA10428 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS	9 Planned Landus	TOTAL NET UNITS	8	Planned Densit	y DU/Ac (High)
SITE ID CA10428 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	9 Planned Landus	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 75
<u>SITE ID</u> CA10428 <u>APN</u> 46715014	Potential Future Infill Zone Name RM-3-9	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.14		9 <u>Planned Landus</u> HIGH DENSITY	TOTAL NET UNITS SE RES(45-75 DU/AC) TOTAL NET UNITS		<u>Planned Densit</u> (<u>Low)</u> 45	<u>y DU/Ac</u> (<u>High)</u> 75
SITE ID CA10428 APN 46715014 SITE ID CA10444	Potential Future Infill Zone Name RM-3-9 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	GROSS ACRES Existing Landuse Single Family Deta	0.14 oched 0.82		9 <u>Planned Landus</u> HIGH DENSITY	TOTAL NET UNITS SE RES(45-75 DU/AC) TOTAL NET UNITS SE		Planned Densit (Low) 45 Planned Densit	y DU/Ac (High) 75 y DU/Ac
SITE ID CA10428 <u>APN</u> 46715014 SITE ID CA10444 <u>APN</u> 46814227	Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name CUPD-CU-2-3	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.14 oched 0.82	TOTAL GROSS UNITS	9 Planned Landus HIGH DENSITY 30 Planned Landus VERY HIGH/CO	TOTAL NET UNITS SE RES(45-75 DU/AC) TOTAL NET UNITS SE MMERCIAL	30	Planned Densit (Low) 45 Planned Densit (Low) 0	y DU/Ac (High) 75 y DU/Ac (High) 0
SITE ID CA10428 APN 46715014 SITE ID CA10444 APN	Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.14 oched 0.82		9 Planned Landus HIGH DENSITY 30 Planned Landus	TOTAL NET UNITS SE RES(45-75 DU/AC) TOTAL NET UNITS SE		Planned Densit (Low) 45 Planned Densit (Low)	y DU/Ac (High) 75 y DU/Ac (High) 0
SITE ID CA10428 <u>APN</u> 46715014 SITE ID CA10444 <u>APN</u> 46814227	Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name CUPD-CU-2-3	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.14 0.82 al 1.39	TOTAL GROSS UNITS	9 Planned Landus HIGH DENSITY 30 Planned Landus VERY HIGH/CO 86 Planned Landus	TOTAL NET UNITS SE RES(45-75 DU/AC) TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS	30	Planned Densit (Low) 45 Planned Densit (Low) 0	y DU/Ac (High) 75 y DU/Ac (High) 0

SITE ID CA10501	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46816220	CUPD-CU-2-3	43.6	Arterial Commercia	ıl		VERY HIGH/COI	MMERCIAL		0	0
SITE ID CA10571	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
46671031	CUPD-CU-2-3	43.6	Arterial Commercia	ıl		VERY HIGH/COI	MMERCIAL		0	0
SITE ID CA10600	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
46716215	RM-3-9	72.6	Other Group Quart	ers Facility		HIGH DENSITY	RES(45-75 DU/AC)		45	75
CITE ID CAACCO	D		CDOCC ACDEC	0.66	TOTAL CROSS LINITS	25	TOTAL NET LINETO	25	Diament Descript	- D11/4 -
SITE ID CA10620	Potential Future Infill		GROSS ACRES	0.66	TOTAL GROSS UNITS	25	TOTAL NET UNITS	25	Planned Density	
APN	Zone Name									
		Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
46735001	CUPD-CU-2-3	43.6	Existing Landuse Hotel/Motel (Low-R	tise)		Planned Landus VERY HIGH/COI			<u>(Low)</u> 0	<u>(High)</u> 0
46735001	CUPD-CU-2-3		Hotel/Motel (Low-R	,	TOTAL CROCCLINITC	VERY HIGH/COI	MMERCIAL	6	0	0
46735001 <u>SITE ID</u> CA10757	CUPD-CU-2-3 Potential Future Infill	43.6	Hotel/Motel (Low-R	0.17	TOTAL GROSS UNITS	VERY HIGH/COI	MMERCIAL TOTAL NET UNITS	6	0 Planned Density	0 <u>v DU/Ac</u>
46735001 <u>SITE ID</u> CA10757 <u>APN</u>	CUPD-CU-2-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Hotel/Motel (Low-R	0.17	TOTAL GROSS UNITS	VERY HIGH/COI 6 Planned Landus	MMERCIAL TOTAL NET UNITS	6	0 Planned Density (Low)	0 <u>y DU/Ac</u> (High)
46735001 <u>SITE ID</u> CA10757	CUPD-CU-2-3 Potential Future Infill	43.6	Hotel/Motel (Low-R	0.17	TOTAL GROSS UNITS	VERY HIGH/COI	MMERCIAL TOTAL NET UNITS	6	0 Planned Density	0 <u>v DU/Ac</u>
46735001 <u>SITE ID</u> CA10757 <u>APN</u> 46737025	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3	43.6 Zone Units/Ac*	Hotel/Motel (Low-R GROSS ACRES Existing Landuse Arterial Commercia	0.17		VERY HIGH/COI 6 Planned Landus VERY HIGH/COI	TOTAL NET UNITS EE MMERCIAL		O Planned Density (Low) 0	0 <u>v DU/Ac</u> (<u>High)</u> 0
46735001 SITE ID CA10757 APN 46737025 SITE ID CA10909	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Hotel/Motel (Low-R GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES	0.17	TOTAL GROSS UNITS TOTAL GROSS UNITS	VERY HIGH/COI 6 Planned Landus VERY HIGH/COI	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS MMERCIAL TOTAL NET UNITS	6	O Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
46735001 SITE ID CA10757 APN 46737025 SITE ID CA10909 APN	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Hotel/Motel (Low-R GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.17 Il 0.35		VERY HIGH/COI 6 Planned Landus VERY HIGH/COI 13 Planned Landus	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS MMERCIAL TOTAL NET UNITS EE		O Planned Density (Low) O Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High)
46735001 SITE ID CA10757 APN 46737025 SITE ID CA10909	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Hotel/Motel (Low-R GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES	0.17 Il 0.35		VERY HIGH/COI 6 Planned Landus VERY HIGH/COI	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS MMERCIAL TOTAL NET UNITS EE		O Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
A6735001 SITE ID CA10757 APN 46737025 SITE ID CA10909 APN 46671011	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Hotel/Motel (Low-R GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial	0.17 Il 0.35	TOTAL GROSS UNITS	VERY HIGH/COI 6 Planned Landus VERY HIGH/COI 13 Planned Landus	TOTAL NET UNITS E MMERCIAL TOTAL NET UNITS TOTAL NET UNITS E MMERCIAL		Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0
46735001 SITE ID CA10757 APN 46737025 SITE ID CA10909 APN 46671011 SITE ID CA10920	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	Hotel/Motel (Low-R GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.17 0.35		VERY HIGH/COI 6 Planned Landus VERY HIGH/COI 13 Planned Landus VERY HIGH/COI 12	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS MMERCIAL TOTAL NET UNITS MMERCIAL TOTAL NET UNITS	13	Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	O V DU/Ac (High) O V DU/Ac (High) O
A6735001 SITE ID CA10757 APN 46737025 SITE ID CA10909 APN 46671011	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Hotel/Motel (Low-R GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial	0.17 0.35 0.20	TOTAL GROSS UNITS	VERY HIGH/COI 6 Planned Landus VERY HIGH/COI 13 Planned Landus VERY HIGH/COI	TOTAL NET UNITS EE MMERCIAL TOTAL NET UNITS EE MMERCIAL TOTAL NET UNITS EE TOTAL NET UNITS	13	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID CA10923	Potential Future Infill		GROSS ACRES	0.66	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
46817005	CUPD-CU-2-3	43.6	Hotel/Motel (Low-F	Rise)		VERY HIGH/COI	MMERCIAL		0	0
SITE ID CA10927	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
46741103	RM-3-8	54.5	Single Family Deta	ched		HIGH DENSITY	RES(45-75 DU/AC)		45	75
SITE ID CA10939	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	, DU/Ac
				0.10	TOTAL GROSS UNITS			0		
<u>APN</u> 46816219	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	s.I		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
40010219	CUPD-CU-2-3	43.0	Arteriai Commercia	11		VERT HIGH/COI	WIWERCIAL		U	U
SITE ID CA10979	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diameter de la constitución	_		(1)	(1.12-1-)
		ZUNE UNITS/AC	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
46671009	CUPD-CU-2-3	43.6	Single Family Mult	ple-Units		VERY HIGH/COI			(<i>LOW)</i> 0	<u>(Hign)</u> 0
46671009				ple-Units					·	
46671009 <u>SITE ID</u> CA11007				ple-Units	TOTAL GROSS UNITS			9	·	0
	CUPD-CU-2-3		Single Family Mult		TOTAL GROSS UNITS	VERY HIGH/COI	MMERCIAL TOTAL NET UNITS	9	0	0
SITE ID CA11007	CUPD-CU-2-3 Potential Future Infill	43.6	Single Family Mult	0.23	TOTAL GROSS UNITS	VERY HIGH/COI	MMERCIAL TOTAL NET UNITS	9	0 Planned Densit	0 <u>/ DU/Ac</u>
<u>SITE ID</u> CA11007 <u>APN</u> 46673113	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia	0.23		VERY HIGH/COI 9 Planned Landus	TOTAL NET UNITS EE MMERCIAL		Planned Density (Low) 0	0 / DU/Ac (High) 0
SITE ID CA11007	CUPD-CU-2-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.23	TOTAL GROSS UNITS TOTAL GROSS UNITS	VERY HIGH/COI 9 Planned Landus	MMERCIAL TOTAL NET UNITS	9	0 Planned Density (Low)	0 / DU/Ac (High) 0
<u>SITE ID</u> CA11007 <u>APN</u> 46673113	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia	0.23		9 Planned Landus VERY HIGH/COI	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS MMERCIAL TOTAL NET UNITS		Planned Density (Low) 0	0 v DU/Ac (High) 0 v DU/Ac (High)
SITE ID CA11007 APN 46673113 SITE ID CA11090	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.23 al 0.53		9 Planned Landus VERY HIGH/COI 33 Planned Landus	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS MMERCIAL TOTAL NET UNITS		O Planned Density (Low) 0 Planned Density	0 / DU/Ac (High) 0 / DU/Ac
SITE ID CA11007 APN 46673113 SITE ID CA11090 APN 46630015	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name RM-3-9	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi- GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid	0.23 al 0.53 ential	TOTAL GROSS UNITS	9 Planned Landus VERY HIGH/COI 33 Planned Landus HIGH DENSITY	TOTAL NET UNITS E MMERCIAL TOTAL NET UNITS TOTAL NET UNITS E RES(45-75 DU/AC)	17	Planned Density (Low) 0 Planned Density (Low) 45	0 / DU/Ac (High) 0 / DU/Ac (High) 75
SITE ID CA11007 APN 46673113 SITE ID CA11090 APN 46630015 SITE ID CA11127	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name RM-3-9 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 72.6	Single Family Multi- GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid	0.23 al 0.53		9 Planned Landus VERY HIGH/COI 33 Planned Landus HIGH DENSITY	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E RES(45-75 DU/AC) TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low) 45 Planned Density	0 / DU/Ac (High) 0 / DU/Ac (High) 75
SITE ID CA11007 APN 46673113 SITE ID CA11090 APN 46630015	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name RM-3-9	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi- GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid	0.23 al 0.53 ential 0.14	TOTAL GROSS UNITS	9 Planned Landus VERY HIGH/COI 33 Planned Landus HIGH DENSITY	TOTAL NET UNITS EE MMERCIAL TOTAL NET UNITS EE RES(45-75 DU/AC) TOTAL NET UNITS	17	Planned Density (Low) 0 Planned Density (Low) 45	0 / DU/Ac (High) 0 / DU/Ac (High) 75

SITE ID CA11134	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
46907121	CUPD-CU-2-3	43.6	Single Family Deta	ched		VERY HIGH/COM	MMERCIAL		0	0
SITE ID CA11150	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
46673112	RM-3-7	43.6	Single Family Multi	ple-Units		MED/HIGH DENS	S RES(15-45 DU/AC)		15	45
SITE ID CA11178	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
46907117	CUPD-CU-2-3	43.6	Hotel/Motel (Low-R	Rise)		VERY HIGH/COM	_		0	0
SITE ID CA11191	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
46605042	RM-3-9	72.6	Single Family Deta	ched		HIGH DENSITY F	RES(45-75 DU/AC)		45	75
SITE ID CA11194	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
SITE ID CA11194 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	8 <u>Planned Landus</u> e		8	Planned Density	<u>/ DU/Ac</u> (High)
		<u>Zone Units/Ac*</u> 72.6			TOTAL GROSS UNITS		<u> </u>	8		
<u>APN</u> 46669202	Zone Name CUPD-CU-2-4		Existing Landuse Arterial Commercia	al		Planned Landuse VERY HIGH/COM	<u>e</u> MMERCIAL		<u>(Low)</u> 0	(<u>High)</u> 0
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	7	(Low)	(<u>High)</u> 0
<u>APN</u> 46669202 <u>SITE ID</u> CA11244 <u>APN</u>	Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.20		Planned Landuss VERY HIGH/COM 7 Planned Landuss	MMERCIAL TOTAL NET UNITS		<u>(Low)</u> 0	(High) 0 / DU/Ac (High)
<u>APN</u> 46669202 <u>SITE ID</u> CA11244	Zone Name CUPD-CU-2-4 Potential Future Infill	72.6	Existing Landuse Arterial Commercia	0.20		Planned Landuse VERY HIGH/COM	MMERCIAL TOTAL NET UNITS		(Low) 0 Planned Densit	(High) 0 / DU/Ac
APN 46669202 SITE ID CA11244 APN 46904016	Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-3	72.6 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.20	TOTAL GROSS UNITS	Planned Landuse VERY HIGH/COM 7 Planned Landuse VERY HIGH/COM	EMMERCIAL TOTAL NET UNITS MMERCIAL	7	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 0 / DU/Ac (High) 0
APN 46669202 SITE ID CA11244 APN 46904016 SITE ID CA11278	Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill	72.6 Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.20		Planned Landuse VERY HIGH/COM 7 Planned Landuse VERY HIGH/COM 7	EMMERCIAL TOTAL NET UNITS MMERCIAL MMERCIAL TOTAL NET UNITS		(Low) 0 Planned Density (Low) 0 Planned Density	(High) 0 / DU/Ac (High) 0 / DU/Ac
APN 46669202 SITE ID CA11244 APN 46904016	Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-3	72.6 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.20 al 0.11	TOTAL GROSS UNITS	Planned Landuse VERY HIGH/COM 7 Planned Landuse VERY HIGH/COM	EMMERCIAL TOTAL NET UNITS EMMERCIAL TOTAL NET UNITS TOTAL NET UNITS	7	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 0 / DU/Ac (High) 0

SITE ID CA11329	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
46606009	RM-3-9	72.6	Other Public Servi	ces		HIGH DENSITY	RES(45-75 DU/AC)		45	75
SITE ID CA11333	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
46741202	RM-3-8	54.5	Single Family Mult	tiple-Units		HIGH DENSITY	RES(45-75 DU/AC)		45	75
SITE ID CA11356	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
46816216	CUPD-CU-2-4	72.6	Automobile Dealer	rship		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA11366	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	26		(Low)	(High)
						rianneu Landus	<u> </u>		(LOW)	
46605058	RM-4-10	108.9	Other Retail Trade	and Strip			SIDENTIAL (75-110 DU	J/NRA)	75	110
		108.9	Other Retail Trade	·		VERY HIGH RES	— SIDENTIAL (75-110 DU	,	75	110
46605058 <u>SITE ID</u> CA11409	RM-4-10 Potential Future Infill	108.9	· · · · · · · · · · · · · · · · · · ·	e and Strip	TOTAL GROSS UNITS			J/NRA) 7		110
SITE ID CA11409 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Other Retail Trade GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS	VERY HIGH RES	SIDENTIAL (75-110 DU TOTAL NET UNITS Se	,	75	110 y DU/Ac (High)
SITE ID CA11409	Potential Future Infill		Other Retail Trade	0.11	TOTAL GROSS UNITS	VERY HIGH RES	SIDENTIAL (75-110 DU TOTAL NET UNITS Se	,	75 Planned Densit	110 y <i>DU/Ac</i>
<u>SITE ID</u> CA11409 <u>APN</u> 46741110	Potential Future Infill Zone Name CUPD-CU-2-4	Zone Units/Ac*	Other Retail Trade GROSS ACRES Existing Landuse Arterial Commercia	0.11		VERY HIGH RES	SIDENTIAL (75-110 DU TOTAL NET UNITS SE MMERCIAL	7	75 Planned Densit (Low) 0	110 <u>y DU/Ac</u> (<u>High)</u> 0
SITE ID CA11409 APN 46741110 SITE ID CA11424	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	Other Retail Trade GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	7 Planned Landus VERY HIGH/CO 10	SIDENTIAL (75-110 DU TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS	,	75 Planned Densit (Low) 0 Planned Densit	110 y DU/Ac (High) 0 y DU/Ac
SITE ID CA11409 APN 46741110 SITE ID CA11424 APN	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	Other Retail Trade GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.11 al 0.28		7 Planned Landus VERY HIGH/CO 10 Planned Landus	SIDENTIAL (75-110 DU TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS	7	75 Planned Densit (Low) 0 Planned Densit (Low)	110 y DU/Ac (High) 0 y DU/Ac (High)
SITE ID CA11409 APN 46741110 SITE ID CA11424	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	Other Retail Trade GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES	0.11 al 0.28		7 Planned Landus VERY HIGH/CO 10 Planned Landus	SIDENTIAL (75-110 DU TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS	7	75 Planned Densit (Low) 0 Planned Densit	110 y DU/Ac (High) 0 y DU/Ac
SITE ID CA11409 APN 46741110 SITE ID CA11424 APN	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	Other Retail Trade GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.11 al 0.28		7 Planned Landus VERY HIGH/CO 10 Planned Landus	SIDENTIAL (75-110 DU TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS	7	75 Planned Densit (Low) 0 Planned Densit (Low)	110 y DU/Ac (High) 0 y DU/Ac (High) 45
SITE ID CA11409 <u>APN</u> 46741110 SITE ID CA11424 <u>APN</u> 46673217	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 72.6 Zone Units/Ac*	Other Retail Trade GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid	0.11 al 0.28 lential	TOTAL GROSS UNITS	7 Planned Landus VERY HIGH/CO 10 Planned Landus MED/HIGH DEN	SIDENTIAL (75-110 DU TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS SE IS RES(15-45 DU/AC)	7	75 Planned Densit (Low) 0 Planned Densit (Low) 15	110 y DU/Ac (High) 0 y DU/Ac (High) 45

SITE ID CA11500	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	20	TOTAL NET UNITS	19	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 46605008	Zone Name RM-4-10	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus VERY HIGH RES	<u>e</u> Sidential (75-110 di	J/NRA)	<u>(Low)</u> 75	<u>(High)</u> 110
SITE ID CA11558	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 46604003	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus HIGH DENSITY	<u>e</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA11622	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 46745102	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA11642	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46670008	Zone Name RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus HIGH DENSITY	<u>e</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA11670	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46909120	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA11675	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 46737010	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA11682	Potential Future Infill		GROSS ACRES	0.65	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	y DU/Ac
<u>APN</u> 46814223	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID CA11692	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
46715013	RM-3-9	72.6	Single Family Deta	ched		HIGH DENSITY	RES(45-75 DU/AC)		45	75
CITE ID CALLEGO	D		CDOSC ACDEC	0.04	TOTAL CROSS LINITS	F0	TOTAL NET LINETC	50	5/ /5 //	D11/4
SITE ID CA11699	Potential Future Infill		GROSS ACRES	0.81	TOTAL GROSS UNITS	50	TOTAL NET UNITS	50	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
46742026	CUPD-CU-2-4	72.6	Office (Low-Rise)			VERY HIGH/COI	MMERCIAL		0	0
SITE ID CA11816	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46673226	CUPD-CU-2-3	43.6	Arterial Commercia	ıl		VERY HIGH/COI	MMERCIAL		0	0
SITE ID CA11849	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46672009	DMAGO									
	RM-3-8	54.5	Elementary School			HIGH DENSITY	RES(45-75 DU/AC)		45	75
		54.5	,				,			
SITE ID CA11930	Potential Future Infill		Elementary School GROSS ACRES	0.56	TOTAL GROSS UNITS	34	TOTAL NET UNITS	34	45 <u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.56	TOTAL GROSS UNITS	34 Planned Landus	TOTAL NET UNITS	34	Planned Density	y DU/Ac (High)
	Potential Future Infill		GROSS ACRES	0.56	TOTAL GROSS UNITS	34	TOTAL NET UNITS	34	Planned Density	y DU/Ac
<u>APN</u> 46668013	Potential Future Infill Zone Name CUPD-CU-2-4	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.56 I		34 Planned Landus VERY HIGH/COI	TOTAL NET UNITS e MMERCIAL		<u>Planned Densith</u> (<u>Low)</u> 0	y DU/Ac (High) 0
<u>APN</u> 46668013 <u>SITE ID</u> CA11954	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.56	TOTAL GROSS UNITS TOTAL GROSS UNITS	34 Planned Landus VERY HIGH/COI	TOTAL NET UNITS e MMERCIAL TOTAL NET UNITS	34	Planned Density (Low) 0 Planned Density	y DU/Ac (High) 0
<u>APN</u> 46668013 <u>SITE ID</u> CA11954 <u>APN</u>	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.56		34 Planned Landus VERY HIGH/COI 40 Planned Landus	TOTAL NET UNITS e MMERCIAL TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 0 y DU/Ac (High)
<u>APN</u> 46668013 <u>SITE ID</u> CA11954	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.56		34 Planned Landus VERY HIGH/COI	TOTAL NET UNITS e MMERCIAL TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density	y DU/Ac (High) 0
<u>APN</u> 46668013 <u>SITE ID</u> CA11954 <u>APN</u>	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.56		34 Planned Landus VERY HIGH/COI 40 Planned Landus	TOTAL NET UNITS e MMERCIAL TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 0 y DU/Ac (High) 0
APN 46668013 SITE ID CA11954 APN 46745210	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-3	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.56	TOTAL GROSS UNITS	34 Planned Landus VERY HIGH/COI 40 Planned Landus VERY HIGH/COI	TOTAL NET UNITS © MMERCIAL TOTAL NET UNITS © MMERCIAL TOTAL NET UNITS	40	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID CA12044	Potential Future Infill		GROSS ACRES	1.56	TOTAL GROSS UNITS	96	TOTAL NET UNITS	96	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		(Low)	(High)
46715029	RM-3-9	72.6	Vacant and Undeve	eloped Land		HIGH DENSITY F	RES(45-75 DU/AC)		45	75
SITE ID CA12083	Potential Future Infill		CDOCC ACREC	0.06	TOTAL CROSS LINITS	2	TOTAL NET LINITE	2	Diament Density	. DI I/A =
			GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u> 46737028	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u> 0	(High)
46737028	CUPD-CU-2-3	43.6	Parking Lot - Surface	ce		VERY HIGH/COM	MINIERCIAL		U	0
SITE ID CA12118	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46742006	CUPD-CU-2-4	72.6	Neighborhood Sho	pping Center		VERY HIGH/COM	MERCIAL		0	0
SITE ID CA12143	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
46669205										
40003200	CUPD-CU-2-4	72.6	Parking Lot - Surfa	ce		VERY HIGH/COM	MERCIAL		0	0
		72.6	, and the second		TOTAL CROSS UNITS			•	·	-
SITE ID CA12157	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	· DU/Ac
SITE ID CA12157 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	6 Planned Landuse	TOTAL NET UNITS	6	Planned Density (Low)	<u>' DU/Ac</u> (<u>(High)</u>
SITE ID CA12157	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	· DU/Ac
SITE ID CA12157 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS TOTAL GROSS UNITS	6 Planned Landuse	TOTAL NET UNITS	6	Planned Density (Low)	<u>r DU/Ac</u> (<u>High)</u> 0
<u>SITE ID</u> CA12157 <u>APN</u> 46909116	Potential Future Infill Zone Name CUPD-CU-2-3	Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surface	0.17 ce		6 Planned Landuss VERY HIGH/COM	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS		Planned Density (Low) 0	(DU/Ac (High) 0
SITE ID CA12157 APN 46909116 SITE ID CA12328	Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Parking Lot - Surface GROSS ACRES	0.17 ce 0.34		6 Planned Landuse VERY HIGH/COM	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS		Planned Density (Low) 0	<u>r DU/Ac</u> (<u>High)</u> 0
SITE ID CA12157 APN 46909116 SITE ID CA12328 APN	Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surface GROSS ACRES Existing Landuse	0.17 ce 0.34		6 Planned Landuse VERY HIGH/COM 13 Planned Landuse	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	/ DU/Ac (High) 0 / DU/Ac (High)
SITE ID CA12157 APN 46909116 SITE ID CA12328 APN	Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surface GROSS ACRES Existing Landuse	0.17 ce 0.34		6 Planned Landuse VERY HIGH/COM 13 Planned Landuse	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 0 y DU/Ac (High) 0
SITE ID CA12157 <u>APN</u> 46909116 SITE ID CA12328 <u>APN</u> 46816222	Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surface GROSS ACRES Existing Landuse Arterial Commercia	0.17 ce 0.34	TOTAL GROSS UNITS	6 Planned Landuse VERY HIGH/COM 13 Planned Landuse VERY HIGH/COM	TOTAL NET UNITS MMERCIAL TOTAL NET UNITS MMERCIAL TOTAL NET UNITS	13	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID CA12371	Potential Future Infill		GROSS ACRES	0.50	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46907120	CUPD-CU-2-3	43.6	Parking Lot - Surface	ce		VERY HIGH/COM	MMERCIAL		0	0
SITE ID CA12432	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
46815220	CUPD-CU-2-3	43.6	Arterial Commercia	I		VERY HIGH/COM	MMERCIAL		0	0
SITE ID CA12480	Potential Future Infill		CDOCC ACDEC	0.09	TOTAL CROSS LINITS	-	TOTAL NET LINITS	F	Diament Dane	D///A -
			GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
46669310	CUPD-CU-2-4	72.6	Arterial Commercia	II		VERY HIGH/COM	MIMERCIAL		0	0
SITE ID CA12531	Potential Future Infill		GROSS ACRES	0.37	TOTAL GROSS UNITS	35	TOTAL NET UNITS	11	Planned Densit	v DII/Ac
APN	Zone Name	Zana Unita/Aa*		0.57	TOTAL GROSS GIVETS			11		
APN										
		Zone Units/Ac*	Existing Landuse Multi-Family Reside	ential		Planned Landus	_	I/NRA)	<u>(Low)</u> 75	<u>(High)</u> 110
46603108	RM-4-10	108.9	Multi-Family Reside	ential			<u>e</u> SIDENTIAL (75-110 DL	J/NRA)	<u>(Low)</u> 75	<u>(High)</u> 110
				ential 0.35	TOTAL GROSS UNITS		_	J/NRA) 11	· · · · · · · · · · · · · · · · · · ·	110
<u>4660</u> 3108	RM-4-10		Multi-Family Reside		TOTAL GROSS UNITS	VERY HIGH RES	TOTAL NET UNITS	,	75	110
46603108 SITE ID CA12576	RM-4-10 Potential Future Infill	108.9	Multi-Family Reside	0.35	TOTAL GROSS UNITS	VERY HIGH RES	TOTAL NET UNITS	,	75 Planned Densit	110 y <i>DU/Ac</i>
46603108 SITE ID CA12576 APN	RM-4-10 Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse	0.35	TOTAL GROSS UNITS	VERY HIGH RES	EIDENTIAL (75-110 DU TOTAL NET UNITS	,	75 Planned Densit (Low) 45	110 y DU/Ac (High) 75
46603108 SITE ID CA12576 APN	RM-4-10 Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse	0.35	TOTAL GROSS UNITS TOTAL GROSS UNITS	VERY HIGH RES	EIDENTIAL (75-110 DU TOTAL NET UNITS	,	75 Planned Densit	110 y DU/Ac (High) 75
46603108 SITE ID CA12576 APN 46670005	RM-4-10 Potential Future Infill Zone Name RM-3-8 Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence	0.35 ential		VERY HIGH RES 16 <u>Planned Landus</u> HIGH DENSITY F	TOTAL NET UNITS ERES(45-75 DU/AC) TOTAL NET UNITS	11	75 Planned Densit (Low) 45	110 y DU/Ac (High) 75
A6603108 SITE ID CA12576 APN 46670005 SITE ID CA12648	RM-4-10 Potential Future Infill Zone Name RM-3-8 Potential Future Infill	108.9 Zone Units/Ac* 54.5	Multi-Family Reside GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES	0.35 ential 0.17		VERY HIGH RES 16 Planned Landus HIGH DENSITY F	TOTAL NET UNITS E RES(45-75 DU/AC) TOTAL NET UNITS	11	75 Planned Densit (Low) 45 Planned Densit	110 y DU/Ac (High) 75 y DU/Ac
A6603108 SITE ID CA12576 APN 46670005 SITE ID CA12648 APN 46745101	RM-4-10 Potential Future Infill Zone Name RM-3-8 Potential Future Infill Zone Name CUPD-CU-2-3	108.9 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Reside GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse Arterial Commercia	0.35 ential 0.17	TOTAL GROSS UNITS	16 Planned Landus HIGH DENSITY F 6 Planned Landus VERY HIGH/COM	TOTAL NET UNITS E RES(45-75 DU/AC) TOTAL NET UNITS E MMERCIAL	11 6	75 Planned Densit (Low) 45 Planned Densit (Low) 0	110 y DU/Ac (High) 75 y DU/Ac (High) 0
### A6603108 SITE ID	RM-4-10 Potential Future Infill Zone Name RM-3-8 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill	108.9 Zone Units/Ac* 54.5 Zone Units/Ac* 43.6	Multi-Family Reside GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.35 ential 0.17		VERY HIGH RES 16 Planned Landus HIGH DENSITY F 6 Planned Landus VERY HIGH/COM	TOTAL NET UNITS E TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS MMERCIAL TOTAL NET UNITS	11	Planned Densit (Low) 45 Planned Densit (Low) 0	110 y DU/Ac (High) 75 y DU/Ac (High) 0
A6603108 SITE ID CA12576 APN 46670005 SITE ID CA12648 APN 46745101	RM-4-10 Potential Future Infill Zone Name RM-3-8 Potential Future Infill Zone Name CUPD-CU-2-3	108.9 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Reside GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse Arterial Commercia	0.35 ential 0.17	TOTAL GROSS UNITS	16 Planned Landus HIGH DENSITY F 6 Planned Landus VERY HIGH/COM	TOTAL NET UNITS E TOTAL NET UNITS E TOTAL NET UNITS E MMERCIAL TOTAL NET UNITS E TOTAL NET UNITS	11 6	75 Planned Densit (Low) 45 Planned Densit (Low) 0	110 y DU/Ac (High) 75 y DU/Ac (High) 0

SITE ID CA12686	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u> 46673114	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus VERY HIGH/COM	-		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA12817	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u> 46745105	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus VERY HIGH/COM	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA12826	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	12	TOTAL NET UNITS	11	Planned Densit	ty DU/Ac
<u>APN</u> 46606008	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Religious Facility			Planned Landus HIGH DENSITY I	<u>e</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA12833	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u> 46737029	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Light Industry - Ger	neral		Planned Landus VERY HIGH/COM			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA13239	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u> 46742010	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl		Planned Landus VERY HIGH/COM	-		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA13271	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u> 46674107	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus MED/HIGH DEN	<u>e</u> S RES(15-45 DU/AC)		<u>(Low)</u> 15	<u>(High)</u> 45
SITE ID CA13276	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	ty DU/Ac

SITE ID CA13277	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46716221	RM-3-9	72.6	Other Group Quart	ters Facility		HIGH DENSITY	RES(45-75 DU/AC)		45	75
						_		_		
SITE ID CA13341	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
46717129	RM-3-9	72.6	Multi-Family Resid	ential		HIGH DENSITY	RES(45-75 DU/AC)		45	75
SITE ID CA13505	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46742009	CUPD-CU-2-4	72.6	Arterial Commercia	al		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13506	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
46674108	RM-3-7	43.6	Parking Lot - Surfa	ice		MED/HIGH DEN	S RES(15-45 DU/AC)		15	45
	5		000000000			_			5, ,5 ,,	5444
SITE ID CA13507	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
46741203	RM-3-8	54.5	Single Family Deta	iched		HIGH DENSITY	RES(45-75 DU/AC)		45	75
SITE ID CA13508	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	v DII/Ac
		7		0.13	TOTAL GROSS UNITS			0		
<u>APN</u> 46717128	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ached		Planned Landus	<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
40/1/120	IXIVI-0-9	72.0	Single Family Deta	icrieu		HIGH DENSHI	NES(43-73 DO/AC)		43	73
SITE ID CA13515	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
APN										
<u> </u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>

SITE ID CA13518	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46815218	CUPD-CU-2-3	43.6	Hotel/Motel (Low-F	Rise)		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13523	Potential Future Infill		GROSS ACRES	0.60	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
46911003	CUPD-CU-2-3	43.6	Automobile Dealer	rship		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13570	Potential Future Infill		GROSS ACRES	1.08	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
46735020	CUPD-CU-2-3	43.6	Hotel/Motel (Low-F	Rise)		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13572	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
46674118	CUPD-CU-2-3	43.6	Arterial Commercia	al						^
		10.0	Arteriai Commercia	ai		VERY HIGH/CO	MMERCIAL		0	0
		10.0							, and the second	
SITE ID CA13579	Potential Future Infill	10.0	GROSS ACRES	0.09	TOTAL GROSS UNITS	3	MMERCIAL TOTAL NET UNITS	3	0 <u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS	3 Planned Landus	TOTAL NET UNITS	3	Planned Densit	y DU/Ac (High)
			GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	<u>Planned Densit</u>	y DU/Ac
<u>APN</u> 46737014	Zone Name CUPD-CU-2-3	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.09 al		3 <u>Planned Landus</u> VERY HIGH/CO	TOTAL NET UNITS SE MMERCIAL		<u>Planned Densit</u> (<u>Low)</u> 0	<u>y DU/Ac</u> (<u>High)</u> 0
<u>APN</u> 46737014 <u>SITE ID</u> CA13580	Zone Name CUPD-CU-2-3 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.09	TOTAL GROSS UNITS TOTAL GROSS UNITS	3 Planned Landus VERY HIGH/CO	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS	3	Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 0
<u>APN</u> 46737014 <u>SITE ID</u> CA13580 <u>APN</u>	Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.09 al 0.09		3 Planned Landus VERY HIGH/CO 4 Planned Landus	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS SE		Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 0 y DU/Ac (High)
<u>APN</u> 46737014 <u>SITE ID</u> CA13580	Zone Name CUPD-CU-2-3 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.09 al 0.09		3 Planned Landus VERY HIGH/CO 4 Planned Landus	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 0
<u>APN</u> 46737014 <u>SITE ID</u> CA13580 <u>APN</u>	Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.09 al 0.09		3 Planned Landus VERY HIGH/CO 4 Planned Landus	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS SE		Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 0 y DU/Ac (High) 75
APN 46737014 SITE ID CA13580 APN 46741204	Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name RM-3-8	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Details	0.09 al 0.09	TOTAL GROSS UNITS	3 Planned Landus VERY HIGH/CO 4 Planned Landus HIGH DENSITY	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS SE RES(45-75 DU/AC) TOTAL NET UNITS	3	Planned Densite (Low) 0 Planned Densite (Low) 45	y DU/Ac (High) 0 y DU/Ac (High) 75

SITE ID CA13582	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46716218	RM-3-9	72.6	Multi-Family Resid	ential		HIGH DENSITY	RES(45-75 DU/AC)		45	75
			000000000	• • •		_		_		
SITE ID CA13587	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
46740319	CUPD-CU-2-4	72.6	Religious Facility			VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13594	Potential Future Infill		GROSS ACRES	0.71	TOTAL GROSS UNITS	44	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46222007	RM-3-9	72.6	Multi-Family Resid	ential		HIGH DENSITY	RES(45-75 DU/AC)		45	75
SITE ID CA13597	Potential Future Infill		GROSS ACRES	0.90	TOTAL GROSS UNITS	56	TOTAL NET UNITS	56	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
46661011	CUPD-CU-2-4	72.6	Arterial Commercia	al		VERY HIGH/CO	MMERCIAL		0	0
CITE ID CA12F00	Potential Future Infill		CDOCC ACDEC	1.02	TOTAL CROCC LIMITS	112	TOTAL NIET LINITE	113	Diamand Dannit	DU//A-
SITE ID CA13598			GROSS ACRES	1.83	TOTAL GROSS UNITS	113	TOTAL NET UNITS	113	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
46742027	CUPD-CU-2-4	72.6	Other Health Care			VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13611	Potential Future Infill		GROSS ACRES	0.66	TOTAL GROSS UNITS	41	TOTAL NET UNITS	41	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.00	<u>101112 011000 011210</u>	Planned Landus			(Low)	(High)
46669312	CUPD-CU-2-4	72.6	Arterial Commercia	al		VERY HIGH/CO			0	0
.00000.2	30. 2 33 2 .		7 11 10 1101 10 10 10 10 10 10 10 10 10 1			12.11.1			· ·	ŭ
SITE ID CA13613	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
APN										(I.E. de)
<u>AFN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>

SITE ID CA13617	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	<u>Planned Densit</u>	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46742028	CUPD-CU-2-4	72.6	Neighborhood Sho	pping Center		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13620	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46737015	CUPD-CU-2-3	43.6	Arterial Commercia	al		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13627	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
46674206	CUPD-CU-2-4	72.6	Arterial Commercia	al		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13632	Potential Future Infill		GROSS ACRES	1.98	TOTAL GROSS UNITS	92	TOTAL NET UNITS	92	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
46626028	RM-3-8	54.5	Other Group Quart	ers Facility		MED/HIGH DEN	S RES(15-45 DU/AC)		15	45
SITE ID CA13672	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
46717130	RM-3-9	72.6	Single Family Deta	iched		HIGH DENSITY	RES(45-75 DU/AC)		45	75
SITE ID CA13673	Potential Future Infill		GROSS ACRES	0.56	TOTAL GROSS UNITS	34	TOTAL NET UNITS	34	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46668017	CUPD-CU-2-4	72.6	Vacant and Undev	eloped Land		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13686	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	10	TOTAL NET UNITS	7	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
46666008	RM-3-8	54.5	Single Family Mult	iple-Units		HIGH DENSITY	 RES(45-75 DU/AC)		45	75
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SITE ID CA13687	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
46666012	RM-3-8	54.5	Single Family Mult	tiple-Units		HIGH DENSITY	/ RES(45-75 DU/AC)		45	75
CITE ID CA12505	0		CDOCC ACDEC	0.45	TOTAL ODOGG LINITG	-	TOTAL NET LINUTO	-	D/ / D //	D11/4
SITE ID CA13696	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	<u>(High)</u>
46666010	RM-3-8	54.5	Single Family Mult	tiple-Units		HIGH DENSITY	' RES(45-75 DU/AC)		45	75
SITE ID CA13699	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
46666014	RM-3-8	54.5	Single Family Mult	tiple-Units		HIGH DENSITY	' RES(45-75 DU/AC)		45	75
SITE ID CA13704	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	100		(Low)	(High)
	*					<u>r iaiiiieu Laiiuu</u>	136		(LOW)	(High)
46670010	RM-3-8	54.5	Single Family Deta	ached			/ RES(45-75 DU/AC)		<u>(LOW)</u> 45	75
			Single Family Deta			HIGH DENSITY	 ' RES(45-75 DU/AC)		45	75
46670010 <u>SITE ID</u> CA13712	RM-3-8 Potential Future Infill			oched 0.18	TOTAL GROSS UNITS			6	· · · · · · · · · · · · · · · · · · ·	75
SITE ID CA13712 APN	Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta	0.18	TOTAL GROSS UNITS	HIGH DENSITY 8 Planned Landu	TOTAL NET UNITS	6	45 Planned Densit	75 <u>'y DU/Ac</u> (<u>High)</u>
SITE ID CA13712	Potential Future Infill	54.5	Single Family Deta	0.18	TOTAL GROSS UNITS	HIGH DENSITY 8 Planned Landu	TOTAL NET UNITS	6	45 Planned Densit	75 y DU/Ac
<u>SITE ID</u> CA13712 <u>APN</u> 46666016	Potential Future Infill Zone Name RM-3-8	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.18 tiple-Units		HIGH DENSITY 8 Planned Landu HIGH DENSITY	TOTAL NET UNITS ISE RES(45-75 DU/AC)		45 Planned Densit (Low) 45	75 <u>ry DU/Ac</u> (<u>(High)</u> 75
SITE ID CA13712 APN 46666016 SITE ID CA13728	Potential Future Infill Zone Name RM-3-8 Potential Future Infill	54.5 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.18	TOTAL GROSS UNITS TOTAL GROSS UNITS	8 Planned Landu HIGH DENSITY	TOTAL NET UNITS RES(45-75 DU/AC) TOTAL NET UNITS RES(45-75 DU/AC) TOTAL NET UNITS	6	45 Planned Densit	75 (<u>High)</u> 75 75
SITE ID CA13712 <u>APN</u> 46666016 SITE ID CA13728 <u>APN</u>	Potential Future Infill Zone Name RM-3-8 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.18 tiple-Units		8 Planned Landu HIGH DENSITY 5 Planned Landu	TOTAL NET UNITS ISE TOTAL NET UNITS ISE TOTAL NET UNITS TOTAL NET UNITS		45 Planned Densit (Low) 45 Planned Densit (Low)	75 (Y DU/Ac (High) 75 (Y DU/Ac (High)
SITE ID CA13712 APN 46666016 SITE ID CA13728	Potential Future Infill Zone Name RM-3-8 Potential Future Infill	54.5 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.18 tiple-Units		8 Planned Landu HIGH DENSITY 5 Planned Landu	TOTAL NET UNITS RES(45-75 DU/AC) TOTAL NET UNITS RES(45-75 DU/AC) TOTAL NET UNITS		45 Planned Densit (Low) 45 Planned Densit	75 (<u>High)</u> 75 75
SITE ID CA13712 APN 46666016 SITE ID CA13728 APN 46667021	Potential Future Infill Zone Name RM-3-8 Potential Future Infill Zone Name RM-3-8	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.18 tiple-Units 0.11 tiple-Units	TOTAL GROSS UNITS	8 Planned Landu HIGH DENSITY 5 Planned Landu HIGH DENSITY	TOTAL NET UNITS (SEE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS (SEE TOTAL NET UNITS (SEE TOTAL NET UNITS	3	45 Planned Densit (Low) 45 Planned Densit (Low) 45 45	75 Ty DU/Ac (High) 75 Ty DU/Ac (High) 75
SITE ID CA13712 APN 46666016 SITE ID CA13728 APN 46667021 SITE ID CA13738	Potential Future Infill Zone Name RM-3-8 Potential Future Infill Zone Name RM-3-8 Potential Future Infill	54.5 Zone Units/Ac* 54.5 Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES GROSS ACRES	0.18 tiple-Units		8 Planned Landu HIGH DENSITY 5 Planned Landu HIGH DENSITY 7	TOTAL NET UNITS TOTAL NET UNITS (SEE TOTAL NET UNITS TOTAL NET UNITS (SEE TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 45 Planned Densit (Low) 45 Planned Densit Planned Densit	75 Ty DU/Ac (High) 75 Ty DU/Ac (High) 75 Ty DU/Ac
SITE ID CA13712 APN 46666016 SITE ID CA13728 APN 46667021	Potential Future Infill Zone Name RM-3-8 Potential Future Infill Zone Name RM-3-8	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.18 tiple-Units 0.11 tiple-Units 0.15	TOTAL GROSS UNITS	8 Planned Landu HIGH DENSITY 5 Planned Landu HIGH DENSITY 7 Planned Landu	TOTAL NET UNITS TOTAL NET UNITS (SEE TOTAL NET UNITS TOTAL NET UNITS (SEE TOTAL NET UNITS TOTAL NET UNITS	3	45 Planned Densit (Low) 45 Planned Densit (Low) 45 45	75 Ty DU/Ac (High) 75 Ty DU/Ac (High) 75

SITE ID CA13769	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
46674109	CUPD-CU-2-3	43.6	Arterial Commercia	al		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA13804	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
46672016	RM-3-8	54.5	Other Group Quart	ers Facility		HIGH DENSITY	RES(45-75 DU/AC)		45	75
SITE ID CA14371	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
46742015	CUPD-CU-2-4	72.6	Office (Low-Rise)			VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA14405	Potential Future Infill		GROSS ACRES	0.58	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
46735022										
46735022	CUPD-CU-2-3	43.6	Neighborhood Sho	pping Center		LOW DENSITY	RES (5-10 DU/AC)		5	10
		43.6					,		, and the second	
46735022 <u>SITE ID</u> CA14410	CUPD-CU-2-3 Potential Future Infill	43.6	Neighborhood Sho	pping Center 0.34	TOTAL GROSS UNITS	LOW DENSITY	RES (5-10 DU/AC) TOTAL NET UNITS	21	5 <u>Planned Densit</u>	
SITE ID CA14410 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	21 Planned Landus	TOTAL NET UNITS	21	Planned Densit	y DU/Ac (High)
SITE ID CA14410	Potential Future Infill		GROSS ACRES		TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>SITE ID</u> CA14410 <u>APN</u> 46904022	Potential Future Infill Zone Name CUPD-CU-2-4	Zone Units/Ac*	GROSS ACRES Existing Landuse Service Station	0.34		21 <u>Planned Landus</u> VERY HIGH/CO	TOTAL NET UNITS SE MMERCIAL		<u>Planned Densit</u> (<u>(Low)</u> 0	<u>y DU/Ac</u> (<u>High)</u> 0
SITE ID CA14410 APN 46904022 SITE ID CA14419	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	GROSS ACRES Existing Landuse Service Station GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	21 Planned Landus VERY HIGH/CO 18	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS	21	Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 0
SITE ID CA14410 APN 46904022 SITE ID CA14419 APN	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Service Station GROSS ACRES Existing Landuse	0.34		21 Planned Landus VERY HIGH/CO 18 Planned Landus	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS SE		Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 0 y DU/Ac (High)
SITE ID CA14410 APN 46904022 SITE ID CA14419	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	GROSS ACRES Existing Landuse Service Station GROSS ACRES	0.34		21 Planned Landus VERY HIGH/CO 18 Planned Landus	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 0
SITE ID CA14410 APN 46904022 SITE ID CA14419 APN	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Service Station GROSS ACRES Existing Landuse	0.34		21 Planned Landus VERY HIGH/CO 18 Planned Landus	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS SE		Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 0 y DU/Ac (High) 75
SITE ID CA14410 <u>APN</u> 46904022 SITE ID CA14419 <u>APN</u> 46717126	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name RM-3-9	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Service Station GROSS ACRES Existing Landuse Multi-Family Resid	0.34 0.29 ential	TOTAL GROSS UNITS	21 Planned Landus VERY HIGH/CO 18 Planned Landus HIGH DENSITY	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS SE RES(45-75 DU/AC) TOTAL NET UNITS	7	Planned Densit (Low) 0 Planned Densit (Low) 45	y DU/Ac (High) 0 y DU/Ac (High) 75

SITE ID CA14425	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
46672017	RM-3-8	54.5	Religious Facility			HIGH DENSITY I	RES(45-75 DU/AC)		45	75
SITE ID CA14437	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46717125	RM-3-9	72.6	Multi-Family Reside	ential		HIGH DENSITY I	RES(45-75 DU/AC)		45	75
SITE ID CA14446	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46670011	RM-3-8	54.5	Single Family Multi	ple-Units		HIGH DENSITY I	RES(45-75 DU/AC)		45	75
SITE ID CA14478	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diament Landin			(1)	(11:)
	<u> Zono mamo</u>	ZUNE UNITS/AC	Existing Landuse			<u>Planned Landus</u>	<u>:e</u>		<u>(Low)</u>	<u>(High)</u>
46666015	RM-3-8	54.5	Single Family Multi	ple-Units			<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(Hign)</u> 75
				ple-Units	TOTAL GROSS UNITS		_	7		75
46666015	RM-3-8		Single Family Multi		TOTAL GROSS UNITS	HIGH DENSITY I	RES(45-75 DU/AC) TOTAL NET UNITS	7	45	75
46666015 SITE ID CA14482	RM-3-8 Potential Future Infill	54.5	Single Family Multi	0.21	TOTAL GROSS UNITS	HIGH DENSITY I 8 Planned Landus	RES(45-75 DU/AC) TOTAL NET UNITS	7	45 Planned Densit	75 y DU/Ac
46666015 SITE ID CA14482 APN	RM-3-8 Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.21	TOTAL GROSS UNITS TOTAL GROSS UNITS	HIGH DENSITY I 8 Planned Landus	TOTAL NET UNITS	7 24	45 Planned Densit (Low)	75 <u>y DU/Ac</u> (<u>High)</u> 45
46666015 SITE ID CA14482 APN 46674119	RM-3-8 Potential Future Infill Zone Name RM-3-7	54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Detail	0.21 ched		8 Planned Landus MED/HIGH DENS	TOTAL NET UNITS SEE S RES(15-45 DU/AC) TOTAL NET UNITS		45 Planned Densit (Low) 15	75 <u>y DU/Ac</u> (<u>High)</u> 45
A6666015 SITE ID CA14482 APN 46674119 SITE ID CA7759	RM-3-8 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	54.5 Zone Units/Ac* 43.6	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.21 ched 0.65		8 Planned Landus MED/HIGH DENS	TOTAL NET UNITS SEE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 15 Planned Densit	75 <u>y DU/Ac</u> <u>(High)</u> 45 <u>y DU/Ac</u>
A6666015 SITE ID CA14482 APN 46674119 SITE ID CA7759 APN	RM-3-8 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES Existing Landuse	0.21 ched 0.65		8 Planned Landus MED/HIGH DENS 24 Planned Landus	TOTAL NET UNITS SEE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		45 Planned Densit (Low) 15 Planned Densit (Low)	75 y DU/Ac (High) 45 y DU/Ac (High) 0
A6666015 SITE ID CA14482 APN 46674119 SITE ID CA7759 APN 46911014	RM-3-8 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name CUPD-CU-2-3	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.21 ched 0.65	TOTAL GROSS UNITS	8 Planned Landus MED/HIGH DENS 24 Planned Landus VERY HIGH/COM	TOTAL NET UNITS SEE S RES(15-45 DU/AC) TOTAL NET UNITS TOTAL NET UNITS SEE MMERCIAL TOTAL NET UNITS	24	45 Planned Densit (Low) 15 Planned Densit (Low) 0	75 y DU/Ac (High) 45 y DU/Ac (High) 0

SITE ID CA7800	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	21	TOTAL NET UNITS	10	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 46605009	Zone Name RM-4-10	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Reside	ential		Planned Landus VERY HIGH RES	s <u>e</u> SIDENTIAL (75-110 D	U/NRA)	<u>(Low)</u> 75	<u>(High)</u> 110
SITE ID CA7803	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46816221	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA7844	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46815222	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/COI			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA7940	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46740320	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Religious Facility			Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8010	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46741112	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8021	Potential Future Infill		GROSS ACRES	0.91	TOTAL GROSS UNITS	34	TOTAL NET UNITS	34	Planned Densit	y DU/Ac
<u>APN</u> 46817004	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/COI			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8037	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u> 46605041	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undeve	eloped Land		<u>Planned Landus</u> HIGH DENSITY	s <u>e</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75

SITE ID CA8045	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 46909124	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8088	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 46671020	Zone Name RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	nched		<u>Planned Landus</u> HIGH DENSITY	<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA8099	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	12	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46671006	Zone Name RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Resid	ential		<u>Planned Landus</u> HIGH DENSITY	<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA8171	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 46669203	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8207	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46745311	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8240	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46909115	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Automobile Dealer	ship		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8243	Potential Future Infill		GROSS ACRES	2.43	TOTAL GROSS UNITS	150	TOTAL NET UNITS	64	Planned Densit	y DU/Ac
<u>APN</u> 46359028	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Resid	ential		Planned Landus HIGH DENSITY	<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75

SITE ID CA8314	Potential Future Infill		GROSS ACRES	0.54	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 46909114	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Automobile Dealers	ship		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8317	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 46745207	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus MED/HIGH DEN	<u>e</u> S RES(15-45 DU/AC)		<u>(Low)</u> 15	<u>(High)</u> 45
SITE ID CA8380	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 46605043	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus HIGH DENSITY	<u>e</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA8399	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46909125	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/COI			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8425	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 46741109	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surfa	ce		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8432	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 46817006	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	āl		Planned Landus VERY HIGH/COI			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8523	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 46672014	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID CA8551	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
46814215	CUPD-CU-2-3	43.6	Arterial Commercia	al		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA8562	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
46666020	RM-3-8	54.5	Single Family Multi	ple-Units		HIGH DENSITY	RES(45-75 DU/AC)		45	75
						_		_		
SITE ID CA8571	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
46904003	CUPD-CU-2-4	72.6	Single Family Deta	ched		VERY HIGH/CO	MMERCIAL		0	0
CITE ID CAREO	D		CDOCC ACDEC	0.16	TOTAL CROSS LINITS		TOTAL NET LINITO		Diama and Damait	- D11/4 -
SITE ID CA8599	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	
A DNI										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
46904017	CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
46904017	CUPD-CU-2-3		Arterial Commercia		TOTAL CDOSS LINITS	VERY HIGH/CO	MMERCIAL	12	0	0
46904017 <u>SITE ID</u> CA8634	CUPD-CU-2-3 Potential Future Infill	43.6	Arterial Commercia	0.33	TOTAL GROSS UNITS	VERY HIGH/CO	MMERCIAL TOTAL NET UNITS	12	0 Planned Density	0 <u>v DU/Ac</u>
46904017 <u>SITE ID</u> CA8634 <u>APN</u>	CUPD-CU-2-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	VERY HIGH/CO 12 Planned Landus	MMERCIAL TOTAL NET UNITS	12	0 Planned Density (Low)	0 <u>y DU/Ac</u> (High)
46904017 <u>SITE ID</u> CA8634	CUPD-CU-2-3 Potential Future Infill	43.6	Arterial Commercia		TOTAL GROSS UNITS	VERY HIGH/CO	MMERCIAL TOTAL NET UNITS	12	0 Planned Density	0 <u>v DU/Ac</u>
46904017 SITE ID CA8634 APN 46907123	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise)	0.33		VERY HIGH/CO 12 Planned Landus VERY HIGH/CO	MMERCIAL TOTAL NET UNITS BE MMERCIAL		Planned Density (Low) 0	0 <u>v DU/Ac</u> (<u>High)</u> 0
46904017 SITE ID CA8634 APN 46907123 SITE ID CA8644	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	VERY HIGH/CO 12 Planned Landus VERY HIGH/CO 7	TOTAL NET UNITS SE MMERCIAL TOTAL NET UNITS	7	Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
46904017 SITE ID CA8634 APN 46907123 SITE ID CA8644 APN	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.33		VERY HIGH/CO 12 Planned Landus VERY HIGH/CO 7 Planned Landus	TOTAL NET UNITS EE MMERCIAL TOTAL NET UNITS TOTAL NET UNITS EE		Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High)
46904017 SITE ID CA8634 APN 46907123 SITE ID CA8644	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.33		VERY HIGH/CO 12 Planned Landus VERY HIGH/CO 7	TOTAL NET UNITS EE MMERCIAL TOTAL NET UNITS TOTAL NET UNITS EE		Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
46904017 SITE ID CA8634 APN 46907123 SITE ID CA8644 APN	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.33		VERY HIGH/CO 12 Planned Landus VERY HIGH/CO 7 Planned Landus	TOTAL NET UNITS EE MMERCIAL TOTAL NET UNITS TOTAL NET UNITS EE		Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High) 0
A6904017 SITE ID CA8634 APN 46907123 SITE ID CA8644 APN 46674205 SITE ID CA8652	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 72.6	Arterial Commercial GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES	0.33 0.11	TOTAL GROSS UNITS	VERY HIGH/CO 12 Planned Landus VERY HIGH/CO 7 Planned Landus VERY HIGH/CO 10	MMERCIAL TOTAL NET UNITS EE MMERCIAL TOTAL NET UNITS EE MMERCIAL TOTAL NET UNITS	7	Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	0 y DU/Ac (High) 0 y DU/Ac (High) 0 y DU/Ac (High) 0
46904017 SITE ID CA8634 APN 46907123 SITE ID CA8644 APN 46674205	CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-3 Potential Future Infill Zone Name CUPD-CU-2-4	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercial	0.33 0.11 0.16	TOTAL GROSS UNITS	VERY HIGH/CO 12 Planned Landus VERY HIGH/CO 7 Planned Landus VERY HIGH/CO	TOTAL NET UNITS SEE MMERCIAL TOTAL NET UNITS SEE MMERCIAL TOTAL NET UNITS SEE TOTAL NET UNITS	7	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID CA8716	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 46671015	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surfa	ace		Planned Landu. VERY HIGH/CC	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8723	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u> 46669115	<u>Zone Name</u> RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landu HIGH DENSITY	<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA8743	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u> 46741115	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landu VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8744	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	y DU/Ac
<u>APN</u> 46816223	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landu VERY HIGH/CC			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8762	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u> 46673228	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landu. VERY HIGH/CC			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8809	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u> 46670007	Zone Name RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Vacant and Undev	reloped Land		Planned Landu	<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	y DU/Ac
SITE ID CA8822										

SITE ID CA8856	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 46815226	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/CO	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8904	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 46816218	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8940	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 46911004	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Automobile Dealer	ship		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8941	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46815219	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8948	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	14	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 46670006	Zone Name RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Resid	ential		Planned Landus HIGH DENSITY	<u>se</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA8967	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 46904025	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Hotel/Motel (Low-F	Rise)		Planned Landus VERY HIGH/CO	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA8986	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)

SITE ID CA9027	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
46669311	CUPD-CU-2-4	72.6	Arterial Commercia	il		VERY HIGH/COI	MMERCIAL		0	0
SITE ID CA9144	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
46904018	CUPD-CU-2-3	43.6	Arterial Commercia	ıl		VERY HIGH/COI	MMERCIAL		0	0
SITE ID CA9160	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46669201	CUPD-CU-2-4	72.6	Arterial Commercia	ıl		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA9166	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
							_		12017	11.11.59.17
46907115	CUPD-CU-2-3	43.6	Other Retail Trade	and Strip		VERY HIGH/COI	_		0	0
		43.6		·		VERY HIGH/COI	MMERCIAL		0	0
SITE ID CA9174	CUPD-CU-2-3 Potential Future Infill		Other Retail Trade GROSS ACRES	and Strip	TOTAL GROSS UNITS		_	7		0
SITE ID CA9174 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.19	TOTAL GROSS UNITS	VERY HIGH/COI 7 Planned Landus	MMERCIAL TOTAL NET UNITS e	7	0 Planned Densit (Low)	0 y DU/Ac (High)
SITE ID CA9174	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	VERY HIGH/COI 7 Planned Landus	MMERCIAL TOTAL NET UNITS	7	0 Planned Densit	0 y DU/Ac
<u>SITE ID</u> CA9174 <u>APN</u> 46674204	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surface	0.19		VERY HIGH/COI 7 Planned Landus MED/HIGH DEN:	TOTAL NET UNITS © S RES(15-45 DU/AC)		Planned Densit (Low) 15	0 <u>y DU/Ac</u> (<u>(High)</u> 45
SITE ID CA9174 APN 46674204 SITE ID CA9189	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Parking Lot - Surface GROSS ACRES	0.19	TOTAL GROSS UNITS TOTAL GROSS UNITS	VERY HIGH/COI 7 Planned Landus MED/HIGH DEN:	TOTAL NET UNITS S RES(15-45 DU/AC) TOTAL NET UNITS	7	Planned Densit (Low) 15 Planned Densit	0 <u>y DU/Ac</u> <u>(High)</u> 45 <u>y DU/Ac</u>
SITE ID CA9174 APN 46674204 SITE ID CA9189 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surface GROSS ACRES Existing Landuse	0.19 ce 0.16		VERY HIGH/COI 7 Planned Landus MED/HIGH DEN: 8 Planned Landus	TOTAL NET UNITS S RES(15-45 DU/AC) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 15 Planned Densit (Low)	0 y DU/Ac (High) 45 y DU/Ac (High)
SITE ID CA9174 APN 46674204 SITE ID CA9189	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Parking Lot - Surface GROSS ACRES	0.19 ce 0.16		VERY HIGH/COI 7 Planned Landus MED/HIGH DEN: 8 Planned Landus	TOTAL NET UNITS S RES(15-45 DU/AC) TOTAL NET UNITS		Planned Densit (Low) 15 Planned Densit	0 <u>y DU/Ac</u> <u>(High)</u> 45 <u>y DU/Ac</u>
SITE ID CA9174 APN 46674204 SITE ID CA9189 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surface GROSS ACRES Existing Landuse	0.19 ce 0.16		VERY HIGH/COI 7 Planned Landus MED/HIGH DEN: 8 Planned Landus	TOTAL NET UNITS S RES(15-45 DU/AC) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 15 Planned Densit (Low)	0 y DU/Ac (High) 45 y DU/Ac (High) 75
SITE ID CA9174 APN 46674204 SITE ID CA9189 APN 46666019	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-8	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surface GROSS ACRES Existing Landuse Single Family Multi	0.19 ce 0.16 ple-Units	TOTAL GROSS UNITS	VERY HIGH/COI 7 Planned Landus MED/HIGH DEN: 8 Planned Landus HIGH DENSITY	TOTAL NET UNITS E S RES(15-45 DU/AC) TOTAL NET UNITS E RES(45-75 DU/AC)	4	Planned Densite (Low) 15 Planned Densite (Low) 45	0 y DU/Ac (High) 45 y DU/Ac (High) 75

SITE ID CA9318	Potential Future Infill		GROSS ACRES	0.54	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 46815224	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Automobile Dealer	ship		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA9399	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46745104	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/COI			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA9408	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 46745208	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus MED/HIGH DEN	<u>e</u> S RES(15-45 DU/AC)		<u>(Low)</u> 15	<u>(High)</u> 45
SITE ID CA9421	Potential Future Infill		GROSS ACRES	0.78	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Densit	y DU/Ac
<u>APN</u> 46672013	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Religious Facility			Planned Landus VERY HIGH/COI			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA9435	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46907122	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus VERY HIGH/COI			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA9475	Potential Future Infill		GROSS ACRES	0.64	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	y DU/Ac
<u>APN</u> 46735002	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Hotel/Motel (Low-F	Rise)		Planned Landus VERY HIGH/COI	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA9510	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46715011	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> HIGH DENSITY	e <u>e</u> RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75

SITE ID CA9641	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
<u>APN</u> 46814216	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landu VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA9690	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Densit	ty DU/Ac
<u>APN</u> 46604004	Zone Name RM-3-9	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ached		Planned Landu HIGH DENSITY	<u>/se</u> / RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA9728	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u> 46737008	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landu VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA9783	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u> 46670012	Zone Name RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landu HIGH DENSITY	<u>/se</u> / RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA9858	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	ty DU/Ac
<u>APN</u> 46745103	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landu VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA9881	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
<u>APN</u> 46666018	Zone Name RM-3-8	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landu HIGH DENSITY	<u>/se</u> / RES(45-75 DU/AC)		<u>(Low)</u> 45	<u>(High)</u> 75
SITE ID CA9893	Potential Future Infill		GROSS ACRES	0.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	ise		(Low)	(High)

SITE ID CA9944	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 46742035	<u>Zone Name</u> CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Sho	pping Center		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CA9955	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	v DU/Ao
311E 1D CA9933	Potendal Future IIIIII		GRUSS ACRES	0.10	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	<u>Planned Densit</u>	y DU/AC
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46606007	RM-3-9	72.6	Other Public Service	ces		HIGH DENSITY	RES(45-75 DU/AC)		45	75
SITE ID CA9974	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
46671014	CUPD-CU-2-3	43.6	Parking Lot - Surfa	ce		VERY HIGH/CO	MMERCIAL		0	0
SITE ID CA9978	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
46669204	CUPD-CU-2-4	72.6	Arterial Commercia	al		VERY HIGH/CO	MMERCIAL		0	0

Vacant - zoned residential

SITE ID CA16197	Vacant - zoned residentia	/	GROSS ACRES	0.44	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
46605001	CN-1-2	29.0	Parking Lot - Surfa	ace		MIXED USE CO	MMERCIAL/RES. (75-	110 DU/NRA)	75	110
SITE ID CA16365	Vacant - zoned residentia	/	GROSS ACRES	2.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46143002	RS-1-1	1.1	Vacant and Undev	eloped Land		OPEN SPACE			0	0
SITE ID CA16530	Vacant - zoned residentia	/	GROSS ACRES	0.21	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46735013	RM-1-2	17.4	Vacant and Undev	eloped Land		LOW/MED DEN	SITY RES(10-15 DU/A	C)	10	15
SITE ID CA16555	Vacant - zoned residentia	/	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
4.014										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
46745309	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Parking Lot - Surfa	ace		Planned Landus VERY HIGH/CO			<u>(Low)</u> 0	<u>(High)</u> 0
		8.7		0.12	TOTAL GROSS UNITS			1		0
46745309	RS-1-7	8.7	Parking Lot - Surfa		TOTAL GROSS UNITS	VERY HIGH/CO	MMERCIAL TOTAL NET UNITS	1	0	0
46745309 <u>SITE ID</u> CA16785	RS-1-7 Vacant - zoned residential	8.7	Parking Lot - Surfa	0.12	TOTAL GROSS UNITS	VERY HIGH/CO 1 Planned Landus	MMERCIAL TOTAL NET UNITS	1	0 Planned Densit	0 y DU/Ac
46745309 <u>SITE ID</u> CA16785 <u>APN</u>	RS-1-7 Vacant - zoned residential Zone Name	8.7 / Zone Units/Ac* 8.7	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	VERY HIGH/CO 1 Planned Landus	MMERCIAL TOTAL NET UNITS	1 6	0 Planned Densit (Low)	0 <u>y DU/Ac</u> (<u>High)</u> 10
46745309 <u>SITE ID</u> CA16785 <u>APN</u> 46359016	RS-1-7 Vacant - zoned residential Zone Name RS-1-7	8.7 / Zone Units/Ac* 8.7	Parking Lot - Surfa <u>GROSS ACRES</u> <u>Existing Landuse</u> Landscape Open S	0.12 Space		VERY HIGH/CO 1 Planned Landus LOW DENSITY I	TOTAL NET UNITS SE RES (5-10 DU/AC) TOTAL NET UNITS		Planned Densit (Low) 5	0 <u>y DU/Ac</u> (<u>High)</u> 10
46745309 SITE ID CA16785 APN 46359016 SITE ID CA16876	RS-1-7 Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	8.7 / Zone Units/Ac* 8.7	Parking Lot - Surfa GROSS ACRES Existing Landuse Landscape Open S GROSS ACRES	0.12 Space 0.26		VERY HIGH/CO 1 Planned Landus LOW DENSITY I 6 Planned Landus	TOTAL NET UNITS SE RES (5-10 DU/AC) TOTAL NET UNITS	6	Planned Densit (Low) 5 Planned Densit	0 <u>y DU/Ac</u> <u>(High)</u> 10 <u>y DU/Ac</u>
46745309 SITE ID CA16785 APN 46359016 SITE ID CA16876 APN	RS-1-7 Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name	8.7 Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	Parking Lot - Surfa GROSS ACRES Existing Landuse Landscape Open S GROSS ACRES Existing Landuse	0.12 Space 0.26		VERY HIGH/CO 1 Planned Landus LOW DENSITY I 6 Planned Landus	TOTAL NET UNITS SE RES (5-10 DU/AC) TOTAL NET UNITS SE	6	Planned Densit (Low) 5 Planned Densit (Low)	0 y DU/Ac (High) 10 y DU/Ac (High) 110
46745309 SITE ID CA16785 APN 46359016 SITE ID CA16876 APN 46701005	RS-1-7 Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name CN-1-2	8.7 Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	Parking Lot - Surfa GROSS ACRES Existing Landuse Landscape Open S GROSS ACRES Existing Landuse Parking Lot - Surfa	0.12 Space 0.26	TOTAL GROSS UNITS	VERY HIGH/CO 1 Planned Landus LOW DENSITY I 6 Planned Landus MIXED USE CO 21 Planned Landus	MMERCIAL TOTAL NET UNITS SE RES (5-10 DU/AC) TOTAL NET UNITS SE MMERCIAL/RES. (75-7	6 110 DU/NRA) 21	Planned Densit (Low) 5 Planned Densit (Low) 75	0 y DU/Ac (High) 10 y DU/Ac (High) 110

Vacant - zoned residential

SITE ID CA17057	Vacant - zoned residentia	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46735012	RM-1-2	17.4	Vacant and Undev	reloped Land		LOW/MED DEN	SITY RES(10-15 DU/A	C)	10	15
SITE ID CA17475	Vacant - zoned residentia	1	GROSS ACRES	0.24	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46701006	CN-1-2	29.0	Parking Lot - Surfa	ace		MIXED USE CO	MMERCIAL/RES. (75-	110 DU/NRA)	75	110
SITE ID CA17629	Vacant - zoned residentia	1	GROSS ACRES	0.20	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46701001	CN-1-2	29.0	Parking Lot - Surfa	ace		MIXED USE CO	MMERCIAL/RES. (75-	110 DU/NRA)	75	110
SITE ID CA17804	Vacant - zoned residentia	1	GROSS ACRES	1.30	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
APN	7 M									
AFN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	<u>(High)</u>
46738010	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land			<u>se</u> RES (5-10 DU/AC)		<u>(Low)</u> 5	<u>(High)</u> 10
		8.7	· · · · · · · · · · · · · · · · · · ·	reloped Land	TOTAL GROSS UNITS			9		10
46738010	RS-1-7	8.7	Vacant and Undev	·	TOTAL GROSS UNITS	LOW DENSITY	TOTAL NET UNITS	9	5 Planned Densit	10
46738010 <u>SITE ID</u> CA17957	RS-1-7 Vacant - zoned residentia.	8.7	Vacant and Undev	0.35	TOTAL GROSS UNITS	Planned Landus	TOTAL NET UNITS		5 Planned Densit	10 y <i>DU/Ac</i>
46738010 <u>SITE ID</u> CA17957 <u>APN</u>	RS-1-7 Vacant - zoned residentia. Zone Name	8.7 / Zone Units/Ac* 29.0	Vacant and Undev GROSS ACRES Existing Landuse	0.35	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	TOTAL NET UNITS		5 Planned Densit	10 <u>y DU/Ac</u> (<u>High)</u> 110
46738010 SITE ID CA17957 APN 46701008	RS-1-7 Vacant - zoned residential Zone Name CN-1-2	8.7 / Zone Units/Ac* 29.0	Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa	0.35		9 Planned Landus MIXED USE CO	TES (5-10 DU/AC) TOTAL NET UNITS SE MMERCIAL/RES. (75-1 TOTAL NET UNITS	110 DU/NRA)	5 <u>Planned Densit</u> (<u>Low)</u> 75	10 <u>y DU/Ac</u> (<u>High)</u> 110
46738010 SITE ID CA17957 APN 46701008 SITE ID CA18242	RS-1-7 Vacant - zoned residentia. Zone Name CN-1-2 Vacant - zoned residentia.	8.7 / Zone Units/Ac* 29.0	Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.35 ace		9 Planned Landus MIXED USE CO 5 Planned Landus	TES (5-10 DU/AC) TOTAL NET UNITS SE MMERCIAL/RES. (75-1 TOTAL NET UNITS	110 DU/NRA) 5	Planned Densit (Low) 75 Planned Densit	10 y DU/Ac (High) 110 y DU/Ac
46738010 SITE ID CA17957 APN 46701008 SITE ID CA18242 APN	RS-1-7 Vacant - zoned residentia. Zone Name CN-1-2 Vacant - zoned residentia. Zone Name	8.7 Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Vacant and Under GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.35 ace		9 Planned Landus MIXED USE CO 5 Planned Landus	TOTAL NET UNITS SE MMERCIAL/RES. (75- TOTAL NET UNITS TOTAL NET UNITS SE	110 DU/NRA) 5	Planned Densite (Low) 75 Planned Densite (Low)	10 y DU/Ac (High) 110 y DU/Ac (High) 110
46738010 SITE ID CA17957 APN 46701008 SITE ID CA18242 APN 46701002	RS-1-7 Vacant - zoned residential Zone Name CN-1-2 Vacant - zoned residential Zone Name CN-1-2	8.7 Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Parking Lot - Surfa	0.35 ace 0.19	TOTAL GROSS UNITS	9 Planned Landus MIXED USE CO 5 Planned Landus MIXED USE CO	TOTAL NET UNITS TOTAL NET UNITS MMERCIAL/RES. (75-4 TOTAL NET UNITS MMERCIAL/RES. (75-4 TOTAL NET UNITS TOTAL NET UNITS	110 DU/NRA) 5 110 DU/NRA)	Planned Densite (Low) 75 Planned Densite (Low) 75	10 y DU/Ac (High) 110 y DU/Ac (High) 110

Vacant - zoned residential

SITE ID	CA18335	Vacant - zoned residentia	/	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
4670100)7	CN-1-2	29.0	Parking Lot - Surfa	ace		MIXED USE CO	MMERCIAL/RES. (75-1	I10 DU/NRA)	75	110
SITE ID	CA18407	Vacant - zoned residentia	/	GROSS ACRES	0.41	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
4690802	24	RM-1-1	14.5	Vacant and Undev	eloped Land		LOW/MED DEN	SITY RES(10-15 DU/A	C)	10	15
SITE ID	CA18630	Vacant - zoned residentia	/	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
4664812	23	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENSITY	RES (5-10 DU/AC)		5	10
SITE ID	CA18725	Vacant - zoned residentia	/	GROSS ACRES	0.23	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
4660500)5	CN-1-2	29.0	Vacant and Undev	eloped Land		MIXED USE CO	MMERCIAL/RES. (75-1	I10 DU/NRA)	75	110
CITE ID	CA18949	Vacant - zoned residentia	,	CDOCC ACDEC	0.49	TOTAL CDOCC LINITC	7	TOTAL NET LINITS	7	Diamad Daneit	DU//\ \
SITE ID	CA18949			GROSS ACRES	0.49	TOTAL GROSS UNITS	7	TOTAL NET UNITS	/	Planned Density	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus		DLI/AC)	<u>(Low)</u>	<u>(High)</u>
4673500)4	RM-1-2	17.4	Vacant and Undev	reloped Land		GENERAL COM	IMERCIAL RES (45-75	DU/AC)	45	75
SITE ID	CA19048	Vacant - zoned residentia	/	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	- 122710	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus		_	(Low)	(High)
4672720)2	RS-1-7	8.7	Vacant and Undev	veloped Land			RES (5-10 DU/AC)		<u>120w/</u> 5	10
								(
SITE ID	CA19080	Vacant - zoned residentia	/	GROSS ACRES	1.02	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	y DU/Ac
APN		Zone Name	Zone Units/Ac*	Cuintina I amalusa			Diameral Laurelin			(1)	(High)
AFN		ZONE Name	ZONE UNITS/AC	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(Filgiti)

Community Plan Area:

Vacant - zoned residential

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

COLLEGE AREA

SITE ID	CA19205	Vacant - zoned re	esidential	GROSS ACRES 0.27	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse		Planned L	<u>anduse</u>		(Low) (High)
462180	08	RM-3-9	72 6	Parking Lot - Surface		HIGH DEN	NSITY RES(45-75 DU/AC)		45 75

Permit issued not complete

SITE ID	DMM15681	Permit issued not comp	olete	GROSS ACRES	18.75	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>nduse</u>		(Low)	(High)
308010	17	AR-1-1	0.1	Open Space Park	or Preserve		Resource Ba	ased Open Space		0	0
SITE ID	DMM15694	Permit issued not comp	olete	GROSS ACRES	18.86	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>nduse</u>		<u>(Low)</u>	(High)
308010	16	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
SITE ID	DMM20020	Permit issued not comp	lete	GROSS ACRES	31.01	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>nduse</u>		<u>(Low)</u>	(High)
3082700	8	AR-1-2	0.2	Vacant and Undev	eloped Land		Resource Ba	ased Open Space		0	0
308270	10	AR-1-2	0.2	Open Space Park	or Preserve		Estate Resid	dential		0	0
3082700)3	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
308270	11	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
3082700)7	AR-1-2	0.2	Open Space Park	or Preserve		Resource Ba	ased Open Space		0	0
3082700)6	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
3082700)2	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
3082700)5	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
3082700)1	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
3082700)4	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
<u>SITE ID</u>	DMM20027	Permit issued not comp	lete	GROSS ACRES	4.89	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>nduse</u>		<u>(Low)</u>	(High)
308020	16	AR-1-2	0.2	Open Space Park	or Preserve		Resource Ba	ased Open Space		0	0
SITE ID	DMM20029	Permit issued not comp	plete	GROSS ACRES	14.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>nduse</u>		(Low)	(High)
3080208	35	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
3080204	18	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0
3080206	88	AR-1-2	0.2	Vacant and Undev	eloped Land		Estate Resid	dential		0	0

Notes: *Downtown residential density based on floor area ratio (FAR).

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Community Plan Area:

DEL MAR MESA

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Permit issued not complete

SITE ID	DMM20030	Permit issued not complet	te	GROSS ACRES	3.80	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	<u>Planned Densit</u>	ty DU/Ac	
<u>APN</u>	<u>Zo</u>	one Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)	
3080208	38 AF	R-1-2	0.2	Vacant and Undeve	eloped Land		Estate Residen	tial		0	0	

SITE ID DMM19850 Under of	Construction GROSS ACE	RES 0.37 TOTAL GROSS UN	ITS 1 TOTAL NET UNIT	<u>'S</u> 1	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac* Existing Lan	<u>duse</u>	Planned Landuse		(Low) (High)
30829110 AR-1-1	0.1 Vacant and	Jndeveloped Land	Estate Residential		0 0
	0.000				
	Construction GROSS ACE			<u>S</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Lan		Planned Landuse		(Low) (High)
30829001 AR-1-1	0.1 Vacant and l	Jndeveloped Land	Estate Residential		0 0
SITE ID DMM19852 Under o	Construction GROSS ACE	RES 0.45 TOTAL GROSS UN	ITS 1 TOTAL NET UNIT	<u>'S</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Lan	<u>duse</u>	<u>Planned Landuse</u>		(Low) (High)
30829311 AR-1-1	0.1 Vacant and 0	Jndeveloped Land	Urban Amenity Open Space		0 0
SITE ID DMM19853 Under o	Construction GROSS ACE	<u>ES</u> 0.46 <u>TOTAL GROSS UN</u>	ITS 1 TOTAL NET UNIT	<u>S</u> 1	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac* Existing Lan		<u>Planned Landuse</u>		(Low) (High)
	0.1 \/occut and I	Jndeveloped Land			
30829108 AR-1-1	0.1 Vacant and I		Estate Residential		0 0
		·		·C 1	•
SITE ID DMM19854 Under 0	Construction GROSS ACE	LES 0.49 <u>TOTAL GROSS UN</u>	ITS 1 TOTAL NET UNIT	<u>S</u> 1	Planned Density DU/Ac
SITE ID DMM19854 <i>Under a</i> APN Zone Name	Construction GROSS ACE Zone Units/Ac* Existing Lan	RES 0.49 <u>TOTAL GROSS UN</u> <u>duse</u>	ITS 1 TOTAL NET UNIT Planned Landuse	<u>S</u> 1	Planned Density DU/Ac (Low) (High)
SITE ID DMM19854 Under 0	Construction GROSS ACE Zone Units/Ac* Existing Lan	LES 0.49 <u>TOTAL GROSS UN</u>	ITS 1 TOTAL NET UNIT	<u>S</u> 1	Planned Density DU/Ac
<u>SITE ID</u> DMM19854 <i>Under o</i> <u>APN</u> <u>Zone Name</u> 30829319 AR-1-1	Construction GROSS ACE Zone Units/Ac* Existing Lan	EES 0.49 <u>TOTAL GROSS UN</u> <u>duse</u> Undeveloped Land	ITS 1 TOTAL NET UNIT Planned Landuse Estate Residential		Planned Density DU/Ac (Low) (High)
<u>SITE ID</u> DMM19854 <i>Under o</i> <u>APN</u> <u>Zone Name</u> 30829319 AR-1-1	Construction Zone Units/Ac* Existing Lan 0.1 Vacant and V	TOTAL GROSS UN	ITS 1 TOTAL NET UNIT Planned Landuse Estate Residential		Planned Density DU/Ac (Low) (High) 0 0
SITE ID DMM19854 Under G APN Zone Name 30829319 AR-1-1 SITE ID DMM19855 Under G	Zone Units/Ac* Existing Lan Onstruction GROSS ACE Zone Units/Ac* Existing Lan Construction GROSS ACE Zone Units/Ac* Existing Lan	TOTAL GROSS UN	ITS 1 TOTAL NET UNIT Planned Landuse Estate Residential ITS 1 TOTAL NET UNIT		Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DMM19854 Under of DMM19854 APN Zone Name 30829319 AR-1-1 SITE ID DMM19855 Under of DMM19855 APN Zone Name 30829701 AR-1-1	Zone Units/Ac* Existing Lan 0.1 Vacant and I Construction GROSS ACF Zone Units/Ac* Existing Lan 0.1 Vacant and I Vacant and I	Discrete to the control of the contr	ITS 1 TOTAL NET UNIT Planned Landuse Estate Residential ITS 1 TOTAL NET UNIT Planned Landuse Resource Based Open Space	<u>S</u> 1	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DMM19854 Under of DMM19854 APN Zone Name 30829319 AR-1-1 SITE ID DMM19855 Under of DMM19856 APN Zone Name 30829701 AR-1-1 SITE ID DMM19856 Under of DMM19856	Zone Units/Ac* Existing Lan 0.1 Vacant and I Construction GROSS ACE Zone Units/Ac* Existing Lan 0.1 Vacant and I Construction GROSS ACE	Discrete to the control of the contr	ITS 1 TOTAL NET UNIT Planned Landuse Estate Residential ITS 1 TOTAL NET UNIT Planned Landuse Resource Based Open Space ITS 1 TOTAL NET UNIT	<u>S</u> 1	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DMM19854 Under of DMM19854 APN Zone Name 30829319 AR-1-1 SITE ID DMM19855 Under of DMM19855 APN Zone Name 30829701 AR-1-1	Zone Units/Ac* Existing Lan O.1 Vacant and I Construction English Ac* Zone Units/Ac* Existing Lan O.1 Vacant and I Construction GROSS ACF Zone Units/Ac* Existing Lan O.1 Vacant and II Construction GROSS ACF Zone Units/Ac* Existing Lan Zone Units/Ac* Existing Lan	TOTAL GROSS UN duse Undeveloped Land LES 0.36 TOTAL GROSS UN duse Undeveloped Land LES 0.39 TOTAL GROSS UN	ITS 1 TOTAL NET UNIT Planned Landuse Estate Residential ITS 1 TOTAL NET UNIT Planned Landuse Resource Based Open Space	<u>S</u> 1	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DMM19857 Under	Construction GROSS ACRI	S 0.64 TOTAL GROSS UNITS	1 TOTAL NET UNITS	1	Planned Density DU/A	<u>4c</u>
APN Zone Name	Zone Units/Ac* Existing Land	<u>use</u>	<u>Planned Landuse</u>		(Low) (High	<u>ıh)</u>
30829504 AR-1-1	0.1 Vacant and U	ndeveloped Land	Estate Residential		0 0)
SITE ID DMM19858 Under	Construction GROSS ACRI	S 0.53 TOTAL GROSS UNITS	1 TOTAL NET UNITS	1	Planned Density DU/A	<u>4c</u>
APN Zone Name	Zone Units/Ac* Existing Land	<u>use</u>	Planned Landuse		(Low) (High	<u>(h)</u>
30829316 AR-1-1	0.1 Vacant and U	ndeveloped Land	Estate Residential		0 0)
SITE ID DMM19859 Under	Construction GROSS ACRI	S 0.45 TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density DU/A	<u>4c</u>
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac* Existing Land	<u>use</u>	Planned Landuse		(Low) (High	<u>ıh)</u>
30829015 AR-1-1	0.1 Vacant and U	ndeveloped Land	Estate Residential		0 0)
SITE ID DMM19860 Under	Construction GROSS ACRI	S 0.42 TOTAL GROSS UNITS	1 TOTAL NET UNITS	1	Planned Density DU/A	<u>4c</u>
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac* Existing Land	<u>use</u>	<u>Planned Landuse</u>		(Low) (High	<u>(h)</u>
30829502 AR-1-1	0.1 Vacant and U	ndeveloped Land	Estate Residential		0 0)
		·				
SITE ID DMM19861 <i>Under</i>	0.1 Vacant and U Construction GROSS ACRI	·	Estate Residential 1 TOTAL NET UNITS	1	0 0 Planned Density DU/A	
SITE ID DMM19861 <i>Under</i> APN Zone Name	Construction GROSS ACRI Zone Units/Ac* Existing Land	S 0.48 TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u> <u>Planned Landuse</u>	1	Planned Density DU/A	<u>Ac</u> 1h)
SITE ID DMM19861 <i>Under</i>	Construction GROSS ACRI Zone Units/Ac* Existing Land	S 0.48 TOTAL GROSS UNITS	1 TOTAL NET UNITS	1	Planned Density DU/A	<u>Ac</u> 1h)
<u>SITE ID</u> DMM19861 <i>Under</i> <u>APN</u> <u>Zone Name</u> 30829115 AR-1-1	Construction GROSS ACRI Zone Units/Ac* Existing Land 0.1 Vacant and U	S 0.48 TOTAL GROSS UNITS use ndeveloped Land	1 <u>TOTAL NET UNITS</u> Planned Landuse Estate Residential		Planned Density DU/A (Low) (High	<u>Ac</u> <u>nh)</u>)
SITE ID DMM19861 Under APN Zone Name 30829115 AR-1-1 SITE ID DMM19862 Under	Construction GROSS ACRI Zone Units/Ac* Existing Land 0.1 Vacant and U Construction GROSS ACRI	S 0.48 TOTAL GROSS UNITS use ndeveloped Land	1 TOTAL NET UNITS Planned Landuse Estate Residential 1 TOTAL NET UNITS	1	Planned Density DU/A	<u>Ac</u> <u>nh)</u>)
SITE ID DMM19861 Under APN Zone Name 30829115 AR-1-1 SITE ID DMM19862 Under APN Zone Name	Construction Zone Units/Ac* Existing Land 0.1 Vacant and U Construction GROSS ACRI GROSS ACRI Existing Land Existing Land Existing Land	S 0.48 TOTAL GROSS UNITS use ndeveloped Land S 0.56 TOTAL GROSS UNITS use	1 TOTAL NET UNITS Planned Landuse Estate Residential 1 TOTAL NET UNITS Planned Landuse		Planned Density DU/A (Low) (High 0 0 Planned Density DU/A (Low) (High	<u>Ac</u> (h) () (Ac
SITE ID DMM19861 Under APN Zone Name 30829115 AR-1-1 SITE ID DMM19862 Under	Construction Zone Units/Ac* Existing Land 0.1 Vacant and U Construction GROSS ACRI GROSS ACRI Existing Land Existing Land Existing Land	S 0.48 TOTAL GROSS UNITS use ndeveloped Land S 0.56 TOTAL GROSS UNITS	1 TOTAL NET UNITS Planned Landuse Estate Residential 1 TOTAL NET UNITS		Planned Density DU/A (Low) (High 0 0 Planned Density DU/A	<u>Ac</u> <u>nh)</u>) <u>Ac</u>
SITE ID DMM19861 Under APN Zone Name 30829115 AR-1-1 SITE ID DMM19862 Under APN Zone Name 30829506 AR-1-1	Construction Zone Units/Ac* 0.1 Construction Construction Construction Zone Units/Ac* Existing Land Existing Land O.1 Vacant and U Vacant and U	S 0.48 TOTAL GROSS UNITS use ndeveloped Land S 0.56 TOTAL GROSS UNITS use ndeveloped Land	1 TOTAL NET UNITS Planned Landuse Estate Residential 1 TOTAL NET UNITS Planned Landuse Estate Residential	1	Planned Density DU/A (Low) (High 0 0 Planned Density DU/A (Low) (High 0 0	<u>Ac</u> (h) () (Ac (h)
SITE ID DMM19861 Under APN Zone Name 30829115 AR-1-1 SITE ID DMM19862 Under APN Zone Name 30829506 AR-1-1 SITE ID DMM19863 Under	Construction Zone Units/Ac* 0.1 Construction GROSS ACRI Existing Land Vacant and U Construction Zone Units/Ac* 0.1 Existing Land Vacant and U Construction GROSS ACRI GROSS ACRI GROSS ACRI GROSS ACRI GROSS ACRI	SS 0.48 TOTAL GROSS UNITS USE Indeveloped Land SS 0.56 TOTAL GROSS UNITS USE Indeveloped Land SS 0.47 TOTAL GROSS UNITS	1 TOTAL NET UNITS Planned Landuse Estate Residential 1 TOTAL NET UNITS Planned Landuse Estate Residential 1 TOTAL NET UNITS 1 TOTAL NET UNITS		Planned Density DU/A (Low) (High 0 0 Planned Density DU/A (Low) (High 0 0 Planned Density DU/A	Ac (h) () (Ac (h) ()
SITE ID DMM19861 Under APN Zone Name 30829115 AR-1-1 SITE ID DMM19862 Under APN Zone Name 30829506 AR-1-1	Construction Zone Units/Ac* 0.1 Construction GROSS ACRI Vacant and U Construction Zone Units/Ac* 0.1 Existing Land 0.1 Vacant and U Construction GROSS ACRI GROSS ACRI Existing Land 0.1 Construction GROSS ACRI Existing Land Existing Land Existing Land Existing Land Existing Land	SS 0.48 TOTAL GROSS UNITS USE Indeveloped Land SS 0.56 TOTAL GROSS UNITS USE Indeveloped Land SS 0.47 TOTAL GROSS UNITS	1 TOTAL NET UNITS Planned Landuse Estate Residential 1 TOTAL NET UNITS Planned Landuse Estate Residential	1	Planned Density DU/A (Low) (High 0 0 Planned Density DU/A (Low) (High 0 0	Ac (h) (h) (h) (h) (h)

SITE ID DMM1986	4 Under Construction		GROSS ACRES	0.89	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829709	AR-1-1	0.1	Vacant and Undev	eloped Land		Resource Based	Open Space		0	0
SITE ID DMM1986	5 Under Construction		GROSS ACRES	0.46	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
30829216	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM1986	6 Under Construction		GROSS ACRES	0.65	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829508	AR-1-1	0.1	Vacant and Undev	reloped Land		Estate Residentia	al		0	0
SITE ID DMM1986	7 Under Construction		GROSS ACRES	0.39	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
30829102	AR-1-1	0.1	Vacant and Undev	hne I bandlaı						
	7411	0.1		reloped Land		Estate Residentia	al		0	0
SITE ID DMM1086		0.1		·	TOTAL GROSS LINITS			1	-	
SITE ID DMM1986	8 Under Construction		GROSS ACRES	1.22	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	8 Under Construction Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	1.22	TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	Planned Densit	y DU/Ac (High)
	8 Under Construction		GROSS ACRES	1.22	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	8 <i>Under Construction</i> <u>Zone Name</u> AR-1-1	Zone Units/Ac*	GROSS ACRES Existing Landuse	1.22	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u> (<u>(High)</u> 0
<u>APN</u> 30829704	8 <i>Under Construction</i> <u>Zone Name</u> AR-1-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev	1.22 reloped Land		1 <u>Planned Landus</u> Resource Based	TOTAL NET UNITS e Open Space TOTAL NET UNITS		Planned Densit (Low) 0	<u>y DU/Ac</u> (<u>(High)</u> 0
<u>APN</u> 30829704 <u>SITE ID</u> DMM1986	8 <i>Under Construction</i> Zone Name AR-1-1 9 <i>Under Construction</i>	Zone Units/Ac* 0.1	GROSS ACRES Existing Landuse Vacant and Undev	1.22 reloped Land 0.36		1 Planned Landus Resource Based	TOTAL NET UNITS e Open Space TOTAL NET UNITS e		Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 0
APN 30829704 SITE ID DMM1986 APN 30829111	8	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	1.22 veloped Land 0.36 veloped Land	TOTAL GROSS UNITS	1 Planned Landus Resource Based 1 Planned Landus Estate Residentia	TOTAL NET UNITS e Open Space TOTAL NET UNITS e al		Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0
<u>APN</u> 30829704 <u>SITE ID</u> DMM1986 <u>APN</u>	8	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	1.22 reloped Land 0.36		1 Planned Landus Resource Based 1 Planned Landus	TOTAL NET UNITS e Open Space TOTAL NET UNITS e		Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 0 y DU/Ac (High) 0
APN 30829704 SITE ID DMM1986 APN 30829111	8	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	1.22 reloped Land 0.36 reloped Land 0.61	TOTAL GROSS UNITS	1 Planned Landus Resource Based 1 Planned Landus Estate Residentia	TOTAL NET UNITS e Open Space TOTAL NET UNITS e al TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID DMM19871	Under Construction		GROSS ACRES	0.41	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
30829310	AR-1-1	0.1	Vacant and Undev	eloped Land		Urban Amenity O	pen Space		0	0
0777 TD			00000.0050		TOTAL OR 0.00 LINETS			_		
SITE ID DMM19872			GROSS ACRES	0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landuse	=		<u>(Low)</u>	(High)
30829227	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	I		0	0
SITE ID DMM19873	Under Construction		GROSS ACRES	0.36	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	(High)
30829210	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	I		0	0
SITE ID DMM19874	Under Construction		GROSS ACRES	0.43	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		<u>(Low)</u>	(High)
30829211	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	I		0	0
		0.1		•	TOTAL CDOCC LINITS			1	-	
SITE ID DMM19875	Under Construction		GROSS ACRES	eloped Land 0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID DMM19875 APN	Under Construction Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.45	TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1	Planned Density	/ DU/Ac (High)
SITE ID DMM19875 APN	Under Construction		GROSS ACRES	0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID DMM19875 APN	Under Construction Zone Name AR-1-1	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.45	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 0
<u>SITE ID</u> DMM19875 <u>APN</u> 30829008	Under Construction Zone Name AR-1-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeven	0.45 eloped Land		1 Planned Landuss Estate Residentia	TOTAL NET UNITS		Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 0
SITE ID DMM19875 <u>APN</u> 30829008 SITE ID DMM19876 <u>APN</u>	Under Construction Zone Name AR-1-1 Under Construction	Zone Units/Ac* 0.1	GROSS ACRES Existing Landuse Vacant and Undevenormal Company Acres	0.45 eloped Land 0.46		1 Planned Landuse Estate Residentia	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	/ DU/Ac (High) 0
SITE ID DMM19875 <u>APN</u> 30829008 SITE ID DMM19876 <u>APN</u> 30829206	Under Construction Zone Name AR-1-1 Under Construction Zone Name AR-1-1	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevenorm GROSS ACRES Existing Landuse Vacant and Undevenorm Vacant and Undevenorm Vacant and Undevenorm Vacant and Undevenorm Vacant Acres Vaca	0.45 eloped Land 0.46 eloped Land	TOTAL GROSS UNITS	1 Planned Landuse Estate Residentia 1 Planned Landuse Estate Residentia	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density (Low) 0	/ DU/Ac (High) 0 / DU/Ac (High) 0
SITE ID DMM19875 <u>APN</u> 30829008 SITE ID DMM19876 <u>APN</u> 30829206 SITE ID DMM19877	Under Construction Zone Name AR-1-1 Under Construction Zone Name AR-1-1	Zone Units/Ac* 0.1 Zone Units/Ac* 0.1	GROSS ACRES Existing Landuse Vacant and Undevious GROSS ACRES Existing Landuse	0.45 eloped Land 0.46		1 Planned Landuse Estate Residentia 1 Planned Landuse Estate Residentia	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	/ DU/Ac (High) 0 / DU/Ac (High) 0
SITE ID DMM19875 <u>APN</u> 30829008 SITE ID DMM19876 <u>APN</u> 30829206 SITE ID DMM19877 <u>APN</u>	Under Construction Zone Name AR-1-1 Under Construction Zone Name AR-1-1	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevenorm GROSS ACRES Existing Landuse Vacant and Undevenorm Vacant and Undevenorm Vacant and Undevenorm Vacant and Undevenorm Vacant Acres Vaca	0.45 eloped Land 0.46 eloped Land 0.49	TOTAL GROSS UNITS	1 Planned Landuse Estate Residentia 1 Planned Landuse Estate Residentia	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density (Low) 0	/ DU/Ac (High) 0 / DU/Ac (High) 0

SITE ID DMM19878	3 Under Construction		GROSS ACRES	0.37	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829601	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
CITE ID DAMAGOZI			CDOCC ACDEC	1.12	TOTAL CDOCCULUTE		TOTAL NET LINETO		5/ /5 //	511/4
SITE ID DMM19879			GROSS ACRES	1.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u> 30829017	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
30829017	AR-1-1	0.1	Vacant and Undev	reloped Land		Resource Based	Open Space		0	0
SITE ID DMM19880) Under Construction		GROSS ACRES	0.92	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829317	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM1988:	1 Under Construction		GROSS ACRES	0.60	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
30829410	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM19882	2 Under Construction		GROSS ACRES	0.33	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
30829235	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM19883	3 Under Construction		GROSS ACRES	0.41	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
30829405	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM19884			GROSS ACRES	0.43	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
30829203	AR-1-1	0.1	Vacant and Undev			Estate Residentia			0	0

SITE ID DMM19885 Under	Construction	GROSS ACRES	0.38	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac* Ex	risting Landuse			Planned Landuse	<u>!</u>		(Low)	(High)
30829201 AR-1-1	0.1 Va	cant and Undevel	oped Land		Estate Residential			0	0
		GROSS ACRES	0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
APN Zone Name		risting Landuse			Planned Landuse			(Low)	(High)
30829106 AR-1-1	0.1 Va	cant and Undevel	oped Land		Estate Residential			0	0
SITE ID DMM19887 Under	Construction	GROSS ACRES	0.97	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Ex	risting Landuse			Planned Landuse	!		(Low)	(High)
30829407 AR-1-1	0.1 Va	cant and Undevel	oped Land		Estate Residential			0	0
SITE ID DMM19888 Under	Construction	GROSS ACRES	0.51	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
APN Zone Name		risting Landuse			Planned Landuse	<u>!</u>		(Low)	(High)
30829312 AR-1-1	0.1 Va	cant and Undevel	oped Land		Urban Amenity Op	oen Space		0	0
		000000000	0.50					51 15 "	5444
			0.59	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
APN Zone Name		risting Landuse			Planned Landuse	- '		<u>(Low)</u>	(High)
30829208 AR-1-1	0.1 Va	cant and Undevel	oped Land		Estate Residential			0	0
SITE ID DMM19890 Under	Construction	GROSS ACRES	0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Ex	risting Landuse			Planned Landuse	•		(Low)	(High)
30829109 AR-1-1		cant and Undevel	oped Land		Estate Residential			0	0
SITE ID DMM19891 Under	Construction	GROSS ACRES	0.58	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
APN Zone Name	Zone Units/Ac* Ex	risting Landuse			Planned Landuse	!		(Low)	(High)
30829225 AR-1-1	0.1 Va	cant and Undevel	oped Land		Estate Residential			0	0

SITE ID DMM19892	Under Construction		GROSS ACRES	0.38	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
30829509	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM19893			GROSS ACRES	0.41	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			<u>(Low)</u>	(High)
30829117	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	il .		0	0
SITE ID DMM19894	Under Construction		GROSS ACRES	0.44	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829306	AR-1-1	0.1	Vacant and Undev	eloped Land		Urban Amenity O	pen Space		0	0
SITE ID DMM19895	Under Construction		GROSS ACRES	0.58	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
30829708	AR-1-1	0.1	Vacant and Undev	eloned I and		Danassaa Danad	O C			
				olopou Luliu		Resource Based	Open Space		0	0
CITE ID DMM10006	Indox Construction			•	TOTAL CROSS LINITS			1	-	
SITE ID DMM19896			GROSS ACRES	0.49	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.49	TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1	Planned Densit	y DU/Ac (High)
			GROSS ACRES	0.49	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name AR-1-1	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.49	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 0
<u>APN</u> 30829103	Zone Name AR-1-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev	0.49 eloped Land		1 Planned Landuss Estate Residentia	TOTAL NET UNITS E TOTAL NET UNITS		Planned Densit (Low) 0	<u>y DU/Ac</u> (<u>High)</u> 0
APN 30829103 SITE ID DMM19897	Zone Name AR-1-1 Under Construction	Zone Units/Ac* 0.1	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.49 reloped Land		1 <u>Planned Landuse</u> Estate Residentia	TOTAL NET UNITS E TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 0
APN 30829103 SITE ID DMM19897 APN 30829222	Zone Name AR-1-1 Under Construction Zone Name AR-1-1	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.49 reloped Land 0.50 reloped Land	TOTAL GROSS UNITS	1 Planned Landuse Estate Residentia 1 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS al		Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0
APN 30829103 SITE ID DMM19897 APN	Zone Name AR-1-1 Under Construction Zone Name AR-1-1	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.49 reloped Land		1 Planned Landuse Estate Residentia 1 Planned Landuse	TOTAL NET UNITS E TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 0 y DU/Ac (High) 0
APN 30829103 SITE ID DMM19897 APN 30829222	Zone Name AR-1-1 Under Construction Zone Name AR-1-1	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.49 eloped Land 0.50 eloped Land 0.40	TOTAL GROSS UNITS	1 Planned Landuse Estate Residentia 1 Planned Landuse Estate Residentia	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID DMM19899 Under Col	nstruction GROSS ACR	ES 0.36 TOTAL GROSS UN	ITS 1 TOTAL NET UNIT	<u>S</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land	<u>use</u>	Planned Landuse		(Low) (High)
30829308 AR-1-1	0.1 Vacant and U	ndeveloped Land	Urban Amenity Open Space		0 0
SITE ID DMM19900 Under Col				<u>S</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land		Planned Landuse		(Low) (High)
30829101 AR-1-1	0.1 Vacant and U	ndeveloped Land	Estate Residential		0 0
SITE ID DMM19901 Under Col	astruction GROSS ACRI	ES 0.32 TOTAL GROSS UN	ITS 1 TOTAL NET UNIT	<u>S</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land	<u>use</u>	Planned Landuse		(Low) (High)
30829229 AR-1-1	0.1 Vacant and U	ndeveloped Land	Estate Residential		0 0
SITE ID DMM19902 Under Con	nstruction GROSS ACR	S 0.37 TOTAL GROSS UN	ITS 1 TOTAL NET UNIT	<u>S</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land	<u>use</u>	Planned Landuse		(Low) (High)
30829014 AR-1-1	0.1 Vacant and U	ndeveloped Land	Estate Residential		0 0
SITE ID DIMMOND III C	d di	-c 0.27 TOTAL CDOCC UNI	TOTAL NET UNIT	-0 4	Diament Demaits DIVA
SITE ID DMM19903 Under Col				<u>S</u> 1	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u> 30829123 AR-1-1	Zone Units/Ac* Existing Land 0.1 Vacant and U		<u>Planned Landuse</u> Estate Residential		<u>(Low)</u> <u>(High)</u> 0 0
30829123 AR-1-1	0.1 Vacant and 0	ndeveloped Land	Estate Residential		0 0
SITE ID DMM19904 Under Col	nstruction GROSS ACRI	<u>ES</u> 0.54 <u>TOTAL GROSS UN</u>	ITS 1 TOTAL NET UNIT	<u>'S</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land	use	Planned Landuse		(Low) (High)
30829207 AR-1-1	0.1 Vacant and U	ndeveloped Land	Estate Residential		0 0
SITE ID DMM19905 Under Con	nstruction GROSS ACRI	S 0.76 TOTAL GROSS UN	ITS 1 TOTAL NET UNIT	<u>S</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land	<u>use</u>	Planned Landuse		(Low) (High)
30829507 AR-1-1	0.1 Vacant and U	ndeveloped Land	Estate Residential		0 0

SITE ID DMM19906 Under Construction	GRO	SS ACRES 0.42	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
APN Zone Name	Zone Units/Ac* Existing	<u>ig Landuse</u>		Planned Landuse			<u>(Low)</u>	(High)
30829202 AR-1-1	0.1 Vacan	t and Undeveloped Land		Estate Residential			0	0
SITE ID DMM19907 Under Construction	GRO	SS ACRES 0.44	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
APN Zone Name	Zone Units/Ac* Existing	g Landuse		Planned Landuse			(Low)	(High)
30829105 AR-1-1	0.1 Vacan	t and Undeveloped Land		Estate Residential			0	0
SITE ID DMM19908 Under Construction	GRO	SS ACRES 0.37	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
APN Zone Name	Zone Units/Ac* Existing	g Landuse		Planned Landuse			(Low)	(High)
30829112 AR-1-1	0.1 Vacan	t and Undeveloped Land		Estate Residential			0	0
SITE ID DMM19909 Under Construction	GRO	SS ACRES 0.54	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
APN Zone Name	· · · · · · · · · · · · · · · · · · ·	g Landuse		Planned Landuse			<u>(Low)</u>	(High)
30829212 AR-1-1	0.1 Vacan	t and Undeveloped Land		Estate Residential			0	0
SITE ID DMM19910 Under Construction	GRO	SS ACRES 0.54	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Deneits	/ DI I/Ac
				-	TOTAL NET UNITS	1	Planned Density	DOME
<u>APN</u> <u>Zone Name</u>		g Landuse		Planned Landuse	TOTAL NET UNITS	1	(Low)	(High)
<u>APN</u> <u>Zone Name</u> 30829302 AR-1-1		ng <u>Landuse</u> t and Undeveloped Land			TOTAL NET ONITS	1		
30829302 AR-1-1	0.1 Vacan	t and Undeveloped Land		<u>Planned Landuse</u> Estate Residential			<u>(Low)</u> 0	<u>(High)</u> 0
	0.1 Vacan	·	TOTAL GROSS UNITS	<u>Planned Landuse</u> Estate Residential	TOTAL NET UNITS	1	(Low)	<u>(High)</u> 0
30829302 AR-1-1 SITE ID DMM19911 <i>Under Construction</i> APN Zone Name	0.1 Vacan GRO Zone Units/Ac* Existin	t and Undeveloped Land		Planned Landuse Estate Residential 1 Planned Landuse	TOTAL NET UNITS		<u>(Low)</u> 0	(High) 0 'DU/Ac (High)
30829302 AR-1-1 <u>SITE ID</u> DMM19911 <i>Under Construction</i>	0.1 Vacan GRO Zone Units/Ac* Existin	t and Undeveloped Land SS ACRES 1.12		<u>Planned Landuse</u> Estate Residential	TOTAL NET UNITS		(<u>Low)</u> 0 Planned Density	(High) 0 r DU/Ac
30829302 AR-1-1 SITE ID DMM19911 Under Construction APN Zone Name 30829710 AR-1-1	0.1 Vacan GRO Zone Units/Ac* Existin 0.1 Vacan	t and Undeveloped Land SS ACRES 1.12 In Landuse t and Undeveloped Land	TOTAL GROSS UNITS	Planned Landuse Estate Residential 1 Planned Landuse Resource Based C	TOTAL NET UNITS Open Space	1	(Low) 0 Planned Density (Low) 0	(High) 0 ' DU/Ac (High) 0
SITE ID DMM19911 Under Construction APN Zone Name 30829710 AR-1-1 SITE ID DMM19912 Under Construction	0.1 Vacan GRO Zone Units/Ac* Existin 0.1 Vacan	t and Undeveloped Land SS ACRES 1.12 In Landuse		Planned Landuse Estate Residential 1 Planned Landuse Resource Based C	TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 0 ' DU/Ac (High) 0
30829302 AR-1-1 SITE ID DMM19911 Under Construction APN Zone Name 30829710 AR-1-1	0.1 Vacan GRO Zone Units/Ac* Existin 0.1 Vacan GRO Zone Units/Ac* Existin	t and Undeveloped Land SS ACRES 1.12 In Landuse t and Undeveloped Land	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse Estate Residential 1 Planned Landuse Resource Based C	TOTAL NET UNITS Open Space	1	(Low) 0 Planned Density (Low) 0	(High) 0 ' DU/Ac (High) 0

SITE ID DMM19913	Under Construction		GROSS ACRES	0.52	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> Zo	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
30829104 AF	R-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	ıl		0	0
SITE ID DMM19914	Under Construction		GROSS ACRES	0.39	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
30829013 AF	R-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	ıl		0	0
0775 TD DAMAGOAE			0000000000	0.46	TOTAL OD 000 LINETO				54 45 "	D11/4
SITE ID DMM19915	Under Construction		GROSS ACRES	0.46	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
	one Name	Zone Units/Ac*	Existing Landuse	alama dili anad		Planned Landuse	_		<u>(Low)</u>	(High)
30829226 AF	R-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	ll .		0	0
SITE ID DMM19916	Under Construction		GROSS ACRES	0.32	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse		_	(Low)	(High)
	R-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	_		<u>120W/</u> 0	0
				•						
SITE ID DMM19917	Under Construction		GROSS ACRES	0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zo	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
30829220 AF	R-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	ıl		0	0
SITE ID DMM19918	Under Construction		GROSS ACRES	0.52	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> <u>Zo</u>	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
30829604 AF	R-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	ıl		0	0
SITE ID DMM19919	Under Construction		GROSS ACRES	0.41	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
30829404 AF	R-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	ıl		0	0

SITE ID DMM19920) Under Construction		GROSS ACRES	0.43	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829004	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM1992	Under Construction		GROSS ACRES	0.51	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
30829503	AR-1-1	0.1	Vacant and Undev	reloped Land		Estate Residentia	al		0	0
SITE ID DMM1992	2 Under Construction		GROSS ACRES	0.39	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829009	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM1992	3 Under Construction		GROSS ACRES	0.34	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30829702	AR-1-1	0.1	Vacant and Undev	reloped Land		Resource Based	Open Space		0	0
SITE ID DMM1992	1 Under Construction		CDOCC ACDEC	0.76	TOTAL CROCC LINITC	1	TOTAL NET LINITE	1	Diamad Daneit	v D11/40
			GROSS ACRES	0.76	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u> 30829409	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	cloped Land		Planned Landus Estate Residentia	-		<u>(Low)</u> 0	<u>(High)</u> 0
30629409	AR-1-1	0.1	vacant and ondev	reiopeu Lanu		Estate Residentia	31		Ü	U
SITE ID DMM1992	5 Under Construction		GROSS ACRES	0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829107	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM19920	5 Under Construction		GROSS ACRES	0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30829406	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0

SITE ID DMM1992	7 Under Construction		GROSS ACRES	0.35	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829221	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
CITE ID DIMINOCA	0 " " "		CDOCC ACDEC	0.27	TOTAL ODOGG LINITE		TOTAL NIET LINUTC		D/ /D //	D11/4
SITE ID DMM1992			GROSS ACRES	0.37	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u> 30829116	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse	orland Land		Planned Landus Estate Residentia	_		<u>(Low)</u>	(High)
30829116	AR-1-1	0.1	Vacant and Undev	еюреа сапа		Estate Residentia	1 1		0	0
SITE ID DMM1992	9 Under Construction		GROSS ACRES	0.65	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829318	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM1993	0 Under Construction		GROSS ACRES	0.44	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
						<u> </u>			•	•
30829232	AR-1-1	0.1	Vacant and Undev	reloped Land		Estate Residentia	al		0	0
30829232 <u>SITE ID</u> DMM1993		0.1	Vacant and Undev	veloped Land 0.39	TOTAL GROSS UNITS	Estate Residentia	TOTAL NET UNITS	1	0 <u>Planned Densit</u> y	
		0.1 Zone Units/Ac*		·	TOTAL GROSS UNITS		TOTAL NET UNITS	1	-	
SITE ID DMM1993	1 Under Construction		GROSS ACRES	0.39	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>SITE ID</u> DMM1993 <u>APN</u> 30829012	1 <i>Under Construction</i> <u>Zone Name</u> AR-1-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev	0.39 veloped Land		1 <u>Planned Landus</u> Estate Residentia	<u>Total net units</u> <u>e</u> ai		Planned Density (<u>(Low)</u> 0	<u>y DU/Ac</u> (<u>(High)</u> 0
SITE ID DMM1993 APN 30829012 SITE ID DMM1993	1 <i>Under Construction</i> <u>Zone Name</u> AR-1-1	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.39	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u> (<u>(High)</u> 0
SITE ID DMM1993 APN 30829012 SITE ID DMM1993 APN	1 Under Construction Zone Name AR-1-1 Under Construction Zone Name	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.39 reloped Land		1 Planned Landus Estate Residentia 1 Planned Landus	TOTAL NET UNITS e al TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 0 y DU/Ac (High)
SITE ID DMM1993 APN 30829012 SITE ID DMM1993	1 Under Construction Zone Name AR-1-1 Under Construction	Zone Units/Ac* 0.1	GROSS ACRES Existing Landuse Vacant and Undev	0.39 reloped Land		1 Planned Landus Estate Residentia	TOTAL NET UNITS e al TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density	y DU/Ac (High) 0
SITE ID DMM1993 APN 30829012 SITE ID DMM1993 APN	1 Under Construction Zone Name AR-1-1 2 Under Construction Zone Name AR-1-1	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.39 reloped Land		1 Planned Landus Estate Residentia 1 Planned Landus	TOTAL NET UNITS e al TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 0 y DU/Ac (High) 0
SITE ID DMM1993 <u>APN</u> 30829012 SITE ID DMM1993 <u>APN</u> 30829204	1 Under Construction Zone Name AR-1-1 2 Under Construction Zone Name AR-1-1	Zone Units/Ac* 0.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.39 veloped Land 0.32 veloped Land	TOTAL GROSS UNITS	1 Planned Landus Estate Residentia 1 Planned Landus Estate Residentia	TOTAL NET UNITS E TOTAL NET UNITS E AI TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0 v DU/Ac
SITE ID DMM1993 APN 30829012 SITE ID DMM1993 APN 30829204 SITE ID DMM1993	1 Under Construction Zone Name AR-1-1 2 Under Construction Zone Name AR-1-1 3 Under Construction	Zone Units/Ac* 0.1 Zone Units/Ac* 0.1	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.39 reloped Land 0.32 reloped Land 0.46	TOTAL GROSS UNITS	1 Planned Landus Estate Residentia 1 Planned Landus Estate Residentia 1	TOTAL NET UNITS E TOTAL NET UNITS E TOTAL NET UNITS TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID DMM19934 U	nder Construction	GROSS ACRES	0.38	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> <u>Zone N</u>	lame Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
30829113 AR-1-1	0.1	Vacant and Undeve	loped Land		Estate Residential			0	0
	nder Construction	GROSS ACRES	0.50	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN Zone N		Existing Landuse			Planned Landuse			<u>(Low)</u>	(High)
30829401 AR-1-1	0.1	Vacant and Undeve	loped Land		Estate Residential			0	0
SITE ID DMM19936 U	inder Construction	GROSS ACRES	0.51	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN Zone N	lame Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
30829233 AR-1-1	0.1	Vacant and Undeve	loped Land		Estate Residential			0	0
SITE ID DMM19937 U	nder Construction	GROSS ACRES	0.57	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN Zone N		Existing Landuse			Planned Landuse			(Low)	(High)
30829320 AR-1-1	0.1	Vacant and Undeve	loped Land		Estate Residential			0	0
SITE ID DMM19938 U	inder Construction	CDOCC ACREC	0.40	TOTAL CROCC UNITC	1	TOTAL NET LINITC	1	Dlannad Danaite	, DU//A
		GROSS ACRES	0.40	TOTAL GROSS UNITS		TOTAL NET UNITS	1	Planned Density	
<u>APN</u> <u>Zone N</u> 30829121 AR-1-1		Existing Landuse Vacant and Undeve	lanad Land		Planned Landuse Estate Residential	•		<u>(Low)</u> 0	<u>(High)</u> 0
30029121 AR-1-1	0.1	vacant and ondeve	loped Land		Estate Residential			U	U
SITE ID DMM19939 U	nder Construction	GROSS ACRES	0.84	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID DMM19939 Ut APN Zone N		GROSS ACRES Existing Landuse	0.84	TOTAL GROSS UNITS	1 <u>Planned Landuse</u>		1	Planned Density	/ DU/Ac (High)
	lame Zone Units/Ac*			TOTAL GROSS UNITS			1		
APN Zone N 30829002 AR-1-1	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undeve	loped Land		Planned Landuse Estate Residential		1	<u>(Low)</u> 0	<u>(High)</u> 0
APN Zone N 30829002 AR-1-1	lame Zone Units/Ac*	Existing Landuse	loped Land	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse Estate Residential		1	(Low)	<u>(High)</u> 0
APN Zone N 30829002 AR-1-1	Zone Units/Ac* 0.1 nder Construction Iame Zone Units/Ac*	Existing Landuse Vacant and Undeve	loped Land		<u>Planned Landuse</u> Estate Residential	TOTAL NET UNITS		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DMM19941 Under Construction	ion <u>GR</u>	OSS ACRES 0.33	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac* Exist	ing Landuse		Planned Landus	<u>se</u>		(Low)	(High)
30829122 AR-1-1	0.1 Vaca	nt and Undeveloped Land		Estate Resident	ial		0	0
SITE ID DMM19942 Under Construction		OSS ACRES 0.47	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name		ing Landuse		Planned Landus			<u>(Low)</u>	(High)
30829215 AR-1-1	0.1 Vaca	nt and Undeveloped Land		Estate Resident	ıal		0	0
SITE ID DMM19943 Under Construction	ion <u>GR</u>	OSS ACRES 0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Exist	ing Landuse		Planned Landus	<u>se</u>		(Low)	(High)
30829411 AR-1-1	0.1 Vaca	nt and Undeveloped Land		Estate Resident	ial		0	0
		000 10050 0.50	TOTAL ODGGG (1)				51 15 "	511/4
SITE ID DMM19944 Under Construction		OSS ACRES 0.52	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
APN Zone Name		ing Landuse		Planned Landus			<u>(Low)</u>	(High)
30829706 AR-1-1	0.1 Vaca	nt and Undeveloped Land		Resource Based	Open Space		0	0
SITE ID DMM19945 Under Construction	ion <u>GR</u>	OSS ACRES 0.44	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Exist	ing Landuse		Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
30829219 AR-1-1	0.1 Vaca	nt and Undeveloped Land		Estate Resident	ial		0	0
SITE ID DMM19946 Under Constructi	ion CP:	OSS ACRES 1.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	TV DII/Ac
			TOTAL GROSS UNITS			1		
<u>APN</u> <u>Zone Name</u> 30829005 AR-1-1		ing Landuse nt and Undeveloped Land		Planned Landus Estate Resident			<u>(Low)</u> 0	<u>(High)</u> 0
30023000 AN-1-1	U. I Vaca	it and Ondeveloped Land		Lotate Neolueliti	ai		U	U
SITE ID DMM19947 Under Construction	ion <u>GR</u>	OSS ACRES 0.50	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zone Name	Zone Units/Ac* Exist	ing Landuse		Planned Landus	se		(Low)	(High)
		nt and Undeveloped Land		Estate Resident			0	0

SITE ID DMM19948 Under Construction		GROSS ACRES 0.38	TOTAL GROSS UNITS	1 TOTAL NET	<u>r units</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
30829602 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residential		0 0
SITE ID DMM19949 Under Construction		GROSS ACRES 0.45	TOTAL GROSS UNITS	1 TOTAL NET	<u>r units</u> 1	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
30829408 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residential		0 0
		00000 10050 0.26	TOTAL OR 000 LINETS	4		51 15 7 5114
SITE ID DMM19950 Under Construction		GROSS ACRES 0.36	TOTAL GROSS UNITS	1 <u>TOTAL NET</u>	<u>r units</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse	_	<u>(Low)</u> <u>(High)</u>
30829703 AR-1-1	0.1	Vacant and Undeveloped Land		Resource Based Open Space	е	0 0
SITE ID DMM19951 Under Construction		GROSS ACRES 1.04	TOTAL GROSS UNITS	1 TOTAL NET	T UNITS 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac*	Existing Landuse	<u></u>	Planned Landuse		(Low) (High)
30829016 AR-1-1	0.1	Vacant and Undeveloped Land		Resource Based Open Space	e	0 0
SITE ID DMM19952 Under Construction		GROSS ACRES 0.45	TOTAL GROSS UNITS	1 <u>TOTAL NET</u>	<u>r units</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u>
30829304 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residential		0 0
SITE ID DMM19953 Under Construction		GROSS ACRES 0.32	TOTAL GROSS UNITS	1 <u>TOTAL NET</u>	<u>r units</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
30829513 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residential		0 0
		0000010000	TOTAL OR COO ! !!			DI 10 " D'''
SITE ID DMM19954 Under Construction		GROSS ACRES 0.64	TOTAL GROSS UNITS	1 TOTAL NET	<u>r units</u> 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
30829505 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residential		0 0

SITE ID DMM19955 Under Construction	GROSS ACRES 0.64 TO	TAL GROSS UNITS 1 TOTAL NET UNITS	1 Planned Density DU/Ac
APN Zone Name Zone Uni	s/Ac* Existing Landuse	<u>Planned Landuse</u>	(Low) (High)
30829501 AR-1-1 0.1	Vacant and Undeveloped Land	Estate Residential	0 0
CITE ID DAMAGOES II I C I I'	CDOSS ACRES O SA TO	NTAL CROSS LINETS 4 TOTAL NET LINETS	
SITE ID DMM19956 Under Construction		OTAL GROSS UNITS 1 TOTAL NET UNITS	1 Planned Density DU/Ac
APN Zone Name Zone Uni		Planned Landuse	(Low) (High)
30829213 AR-1-1 0.1	Vacant and Undeveloped Land	Estate Residential	0 0
SITE ID DMM19957 Under Construction	GROSS ACRES 0.33 TO	OTAL GROSS UNITS 1 TOTAL NET UNITS	1 Planned Density DU/Ac
APN Zone Name Zone Uni	s/Ac* Existing Landuse	<u>Planned Landuse</u>	(Low) (High)
30829231 AR-1-1 0.1	Vacant and Undeveloped Land	Estate Residential	0 0
SITE ID DMM19958 Under Construction	GROSS ACRES 0.36 TO	OTAL GROSS UNITS 1 TOTAL NET UNITS	1 Planned Density DU/Ac
APN Zone Name Zone Uni	s/Ac* Existing Landuse	Planned Landuse	(Low) (High)
30829205 AR-1-1 0.1	Vacant and Undeveloped Land	Estate Residential	0 0
SITE ID DMM19959 Under Construction	GROSS ACRES 0.44 TO	OTAL GROSS UNITS 1 TOTAL NET UNITS	1 Planned Density DU/Ac
APN Zone Name Zone Uni	s/Ac* Existing Landuse	<u>Planned Landuse</u>	(Low) (High)
30829217 AR-1-1 0.1	Vacant and Undeveloped Land	Estate Residential	0 0
SITE ID DMM19960 Under Construction	GROSS ACRES 0.46 TO	OTAL GROSS UNITS 1 TOTAL NET UNITS	1 Planned Density DU/Ac
			<u></u> _
<u>APN</u> <u>Zone Name</u> <u>Zone Uni</u> 30829511 AR-1-1 0.1	s/Ac* Existing Landuse Vacant and Undeveloped Land	<u>Planned Landuse</u> Estate Residential	<u>(Low) (High)</u> 0 0
00020011 AIX-1-1 U.1	vacant and ondeveloped Land	Estate Nesidential	5 0
SITE ID DMM19961 Under Construction	GROSS ACRES 0.45 <u>TC</u>	OTAL GROSS UNITS 1 TOTAL NET UNITS	1 Planned Density DU/Ac
APN Zone Name Zone Uni	s/Ac* Existing Landuse	<u>Planned Landuse</u>	<u>(Low)</u> <u>(High)</u>

SITE ID DMM19962	Under Construction		GROSS ACRES	0.76	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>9</u>		(Low)	(High)
30829711	AR-1-1	0.1	Vacant and Undeve	eloped Land		Resource Based	Open Space		0	0
SITE ID DMM19963	Under Construction		GROSS ACRES	0.51	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
30829705	AR-1-1	0.1	Vacant and Undeve	eloped Land		Resource Based	Open Space		0	0
SITE ID DMM19964	Under Construction		GROSS ACRES	0.35	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30829236	AR-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	ıl		0	0
SITE ID DMM19965	Under Construction		GROSS ACRES	0.50	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
30829214	AR-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	ll .		0	0
SITE ID DMM19966	Under Construction		GROSS ACRES	0.34	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
30829603	AR-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	ıl		0	0
SITE ID DMM19967	Under Construction		GROSS ACRES	0.34	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
30829314	AR-1-1	0.1	Vacant and Undeve	eloped Land		Urban Amenity O	pen Space		0	0
SITE ID DMM19968	Under Construction		GROSS ACRES	0.71	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
30829315	AR-1-1	0.1	Vacant and Undeve	eloped Land		Urban Amenity O	– pen Space		0	0

SITE ID DMM19969	Under Construction		GROSS ACRES	0.50	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30829120	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residenti	al		0	0
SITE ID DMM19970	Under Construction		GROSS ACRES	0.34	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
30829313	AR-1-1	0.1	Vacant and Undev	eloped Land		Urban Amenity (Open Space		0	0
SITE ID DMM19971	. Under Construction		GROSS ACRES	0.41	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30829010	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residenti	al		0	0
SITE ID DMM19972	Under Construction		GROSS ACRES	0.56	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
30829223	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residenti	al		0	0
			000000000						5/ /5 "	D11/4
SITE ID DMM19973			GROSS ACRES	1.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
30829006	AR-1-1	0.1	Vacant and Undev	reloped Land		Estate Residenti	al		0	0
SITE ID DMM19974	Under Construction		GROSS ACRES	0.50	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
30829412	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residenti	 al		0	0
	Under Construction		GROSS ACRES	0.48	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID DMM19975	onder construction									
SITE ID DMM19975 APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
		Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	veloped Land		<u>Planned Landus</u> Estate Residenti	_		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DMM1997	5 Under Construction		GROSS ACRES	0.34	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30829230	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residenti	al		0	0
SITE ID DMM1997	7 Under Construction		CDOCC ACREC	0.38	TOTAL CROCC LINITE	4	TOTAL NET LINITS		Diamand Damait	D11/4 -
			GROSS ACRES	0.38	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u> 30829218	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse			Planned Landus Estate Residenti			<u>(Low)</u>	(High)
30829218	AR-1-1	0.1	Vacant and Undev	reioped Land		Estate Residenti	aı		0	0
SITE ID DMM1997	3 Under Construction		GROSS ACRES	0.42	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30829209	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residenti	al		0	0
			00.000 1.0050						5/ /5 //	511/4
SITE ID DMM19979			GROSS ACRES	0.55	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
30829707	AR-1-1	0.1	Vacant and Undev	reloped Land		Resource Based	Open Space		0	0
SITE ID DMM1998) Under Construction		GROSS ACRES	0.45	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30829403	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residenti	al		0	0
			00.000 1.0050	0.50					5/ /5 //	511/4
SITE ID DMM1998			GROSS ACRES	0.60	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
30829301	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residenti	al		0	0
SITE ID DMM1998	2 Under Construction		GROSS ACRES	0.61	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>

APN 30829119 Zone Name 30829119 Zone Units/Ac* 0.1 Existing Landuse Vacant and Undeveloped Land Planned Landuse Estate Residential (Low) (High)										
SITE ID DMM19986 Under Construction O.1 Vacant and Under-loped Land Estate Residential O.1 O.1 Vacant and Under-loped Land Estate Residential O.1 O.1 O.1	SITE ID DMM19983 Under C	onstruction <u>G</u>	ROSS ACRES	0.43	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
STITE ID DMM19984 Under Construction GROSS ACRES 0.45 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	APN Zone Name	Zone Units/Ac* Exis	sting Landuse			Planned Landuse			(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 Vacant and Undeveloped Land Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 D.1 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 D.1 APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 D.1 APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 D.1 APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 D.1 APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 D.1 APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 D.1 APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 D.1 APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 D.1 APN Zone Name Zone Units/Ac* Existing Landuse D.1 APN Zone Name	30829119 AR-1-1	0.1 Vac	ant and Undevelo	ped Land		Estate Residential			0	0
APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 Vacant and Undeveloped Land Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Estate Residential D.1 SITIE ID DMM19986 Under Construction GROSS ACRES D.57 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.0 D.0 SITIE ID DMM19987 Under Construction GROSS ACRES D.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.0 D.0 SITIE ID DMM19988 Under Construction GROSS ACRES D.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.0 D.0 SITIE ID DMM19988 Under Construction GROSS ACRES D.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.0 D.0 SITIE ID DMM19989 Under Construction GROSS ACRES D.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.0 D.0 SITIE ID DMM19989 Under Construction GROSS ACRES D.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential D.0 D.0 SITIE ID DMM19989 Under Construction GROSS ACRES D.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac BESTATE TOTAL NET UNITS 1										
SITE ID DMM19985 Under Construction GROSS ACRES 0.80 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID DMM19984 Under C	onstruction <u>G</u>	ROSS ACRES (0.45 <u>]</u>	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID DMM19985 Under Construction GROSS ACRES 0.80 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name 0.1 Single Family Detached GROSS ACRES 0.57 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land SITE ID DMM19987 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 0 0 0 SITE ID DMM19987 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential 0 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 0 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential 0 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Estate Residential 0 0 0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 0 0 0		· · · · · · · · · · · · · · · · · · ·								
APN Zone Name O.1 SITE ID DMM19986 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Existing Landuse Estate Residential 0 0 0 SITE ID DMM19986 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac (Low) (High) (High) 0 0 SITE ID DMM19987 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Flanduse	30829228 AR-1-1	0.1 Vac	cant and Undevelo	pped Land		Estate Residential			0	0
Size DMM19986 Under Construction GROSS ACRES 0.57 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID DMM19985 Under C	onstruction <u>G</u>	ROSS ACRES (0.80	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID DMM19986 Under Construction GROSS ACRES 0.57 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name 0.1 Vacant and Undeveloped Land GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 0 0 SITE ID DMM19987 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name 2 Zone Units/Ac* Existing Landuse Estate Residential 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential 0 0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 0 0 SITE ID DMM19989 Under Construction Estate Residential 1 0 0 SITE ID DMM19989 Under Construction 1 Planned Density DU/Ac AR-1-1 0.1 Vacant and Undeveloped Land 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 1 TOTAL NET UNITS 1 Planned Density DU/Ac AR-1-1 0.1 Planned Density DU/Ac	APN Zone Name	Zone Units/Ac* Exis	sting Landuse			Planned Landuse			(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Estate Residential 0 0 SITE ID DMM19987 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 0 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	30825001 AR-1-1	0.1 Sing	gle Family Detach	ed		Estate Residential			0	0
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Estate Residential 0 0 SITE ID DMM19987 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Estate Residential 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 0 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac										
30825007 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0 0 SITE ID DMM19987 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Single Family Detached Estate Residential 0 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0 0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Estate Residential 0 0 0	SITE ID DMM19986 Under Co	onstruction <u>G</u>	ROSS ACRES (0.57	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID DMM19987 Under Construction GROSS ACRES 0.50 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Single Family Detached Single Family Detached Figure 1 DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse APN Zone Name Zone Units/Ac* Existing Landuse Jeanned Landuse Planned Landuse Planned Landuse Estate Residential O 0 O SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac I DIAL NET UNITS 1 Planned Density DU/Ac I DIAL NET UNITS 1 I DIAL NET UNITS 1 Planned Density DU/Ac			sting Landuse						(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Single Family Detached Estate Residential 0.1 Single Family Detached Estate Residential 0.0 0.0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0.0 0.0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	30825007 AR-1-1	0.1 Vac	ant and Undevelo	ped Land		Estate Residential			0	0
APN Zone Name Zone Units/Ac* Existing Landuse Single Family Detached Estate Residential 0.1 Single Family Detached Estate Residential 0.0 0.0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0.0 0.0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac										
30825014 AR-1-1 0.1 Single Family Detached Estate Residential 0 0 0 SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0 0		_		0.50	TOTAL GROSS UNITS			1		
SITE ID DMM19988 Under Construction GROSS ACRES 0.54 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0 0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac										
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	30825014 AR-1-1	0.1 Sing	gle Family Detach	ed		Estate Residential			0	0
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID DMM19988 Under C	onstruction G	DOSS ACRES (0.54	TOTAL GROSS LINITS	1	TOTAL NET LINITS	1	Planned Density	/ DLI/Ac
30825112 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0 0 SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac				0.5 i	TOTAL GROSS GIVITS			•		
SITE ID DMM19989 Under Construction GROSS ACRES 0.62 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac				ned Land						· ·
	00020112 AIC1-1	o.i vac	and ondevelo	pou Lanu		Lotate NeolueIIIIai			J	U
ADN Zone Name Zone Units/As* Existing Landuse Planned Landuse (Low) (High)	SITE ID DMM19989 Under C	onstruction <u>G</u>	ROSS ACRES	0.62	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
AFIN Zone Name Zone Official Existing Landuse Financial Enduse	APN Zone Name	Zone Units/Ac* Exis	sting Landuse			Planned Landuse			(Low)	(High)
30825103 AR-1-1 0.1 Vacant and Undeveloped Land Estate Residential 0 0	30825103 AR-1-1	0.1 Vac	ant and Undevelo	ped Land		Estate Residential			0	0

SITE ID DMM19990 Under Construction	n <u>(</u>	GROSS ACRES 0	.60 <u>TOTAL GROSS UN</u>	<u>IITS</u> 1	TOTAL NET UNITS	1	Planned Density	DU/Ac
APN Zone Name	Zone Units/Ac* Exi	isting Landuse		Planned Landuse	!		(Low)	(High)
30825105 AR-1-1	0.1 Va	cant and Undevelor	ped Land	Estate Residential			0	0
SITE ID DMM19991 Under Construction	_	GROSS ACRES 0	.84 <u>TOTAL GROSS UN</u>	<u>IITS</u> 1	TOTAL NET UNITS	1	Planned Density	
APN Zone Name		isting Landuse		Planned Landuse			<u>(Low)</u>	(High)
30825013 AR-1-1	0.1 Va	cant and Undevelop	oed Land	Estate Residential			0	0
SITE ID DMM19992 Under Construction	n <u>C</u>	GROSS ACRES 1	.24 <u>TOTAL GROSS UN</u>	I <u>ITS</u> 1	TOTAL NET UNITS	1	Planned Density	DU/Ac
APN Zone Name	Zone Units/Ac* Exi	isting Landuse		Planned Landuse			<u>(Low)</u>	(High)
30825109 AR-1-1	0.1 Va	cant and Undevelor	ped Land	Estate Residential			0	0
SITE ID DMM19993 Under Construction	n <u>(</u>	GROSS ACRES 0	.55 <u>TOTAL GROSS UN</u>	<u>IITS</u> 1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u> <u>Zone Name</u>		isting Landuse		<u>Planned Landuse</u>			<u>(Low)</u>	(High)
30825111 AR-1-1	0.1 Va	cant and Undevelor	ped Land	Estate Residential			0	0
SITE ID DMM19994 Under Constructio		GROSS ACRES 0	.79 TOTAL GROSS UN	IITS 1	TOTAL NET UNITS	1	Planned Density	DUA
	·-		1.79 <u>TOTAL GROSS ON</u>			1		,
<u>APN</u> <u>Zone Name</u> 30825113 AR-1-1		<u>isting Landuse</u> cant and Undevelor	and Land	<u>Planned Landuse</u> Estate Residential			<u>(Low)</u> 0	<u>(High)</u> 0
30023113 AR-1-1	U.I Va	Jant and Ondevelop	Ded Land	Estate Residential			U	U
SITE ID DMM19995 Under Constructio	n <u>(</u>	GROSS ACRES 0	.59 <u>TOTAL GROSS UN</u>	IITS 1	TOTAL NET UNITS	1	Planned Density	DU/Ac
APN Zone Name	Zone Units/Ac* Exi	isting Landuse		Planned Landuse			<u>(Low)</u>	<u>(High)</u>
<u>APN</u> <u>Zone Name</u> 30825106 AR-1-1		<u>isting Landuse</u> cant and Undevelop	ped Land	<u>Planned Landuse</u> Estate Residential			<u>(Low)</u> 0	<u>(High)</u> 0
			ped Land					
	0.1 Va	cant and Undevelop	oed Land .60 <u>TOTAL GROSS UN</u>	Estate Residential		1		0
30825106 AR-1-1	0.1 Vac	cant and Undevelop		Estate Residential	TOTAL NET UNITS	1	0	0

SITE ID DMM19997	Under Construction		GROSS ACRES	0.56	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> <u>Zon</u>	<u>ne Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
30825104 AR-	-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	I		0	0
SITE ID DMM19998	Under Construction		GROSS ACRES	0.86	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
	ne Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	='		(Low)	(High)
30825116 AR-	-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	I		0	0
OTTE TD DIMINOOO			0000010050	0.64	on one i wi				51 15 "	D11/4
SITE ID DMM19999	Under Construction		GROSS ACRES	0.61	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
	ne Name	Zone Units/Ac*	Existing Landuse	dened bend		Planned Landuse	='		<u>(Low)</u>	(High)
30825108 AR-	-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	I		0	0
SITE ID DMM20000	Under Construction		GROSS ACRES	0.54	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
	ne Name	Zone Units/Ac*	Existing Landuse			Planned Landuse		_	(Low)	(High)
30825012 AR-		0.1	Vacant and Undeve	eloped Land		Estate Residentia	=		<u>12007</u> 0	0
SITE ID DMM20001	Under Construction		GROSS ACRES	0.82	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN Zon	ne Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
30825015 AR-	-1-1	0.1	Single Family Detac	ched		Estate Residentia	I		0	0
SITE ID DMM20002	Under Construction		GROSS ACRES	0.60	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> <u>Zon</u>	ne Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
30825006 AR-	-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	l		0	0
SITE ID DMM20003	Under Construction		GROSS ACRES	0.71	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
	<u>ne Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
30825004 AR-	-1-1	0.1	Vacant and Undeve	eloped Land		Estate Residentia	l		0	0

SITE ID DMM2000	4 Under Construction		GROSS ACRES	0.80	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30825002	AR-1-1	0.1	Single Family Deta	ached		Estate Residentia	al		0	0
SITE ID DMM2000	5 Under Construction		GROSS ACRES	0.55	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v D11/Ao
		7		0.55	TOTAL GROSS UNITS			1		
<u>APN</u> 30825008	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse	oloned Land		Planned Landus Estate Residentia			<u>(Low)</u> 0	<u>(High)</u> 0
30825008	AR-1-1	0.1	Vacant and Undev	еюреа Land		Estate Residentia	11		U	U
SITE ID DMM2000	6 Under Construction		GROSS ACRES	0.68	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30825101	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
			000000000	0.50					5/ /5 //	D11/4
SITE ID DMM2000			GROSS ACRES	0.53	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
30825016	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM2000	8 Under Construction		GROSS ACRES	0.66	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30825003	AR-1-1	0.1	Vacant and Undev	eloped Land		Estate Residentia	al		0	0
SITE ID DMM2000	0 11 1 0 1 1		CDOCC ACDEC							D11/4
311E 1D DMM2000	9 Under Construction		GROSS ACRES	0.55	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.55	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density (Low)	<u>(High)</u>
		Zone Units/Ac* 0.1			TOTAL GROSS UNITS		<u> </u>	1		
<u>APN</u> 30825009	Zone Name AR-1-1		Existing Landuse Vacant and Undev	eloped Land		Planned Landus Estate Residentia	<u>e</u> al		<u>(Low)</u> 0	(<u>High)</u> 0
<u>APN</u> 30825009 <u>SITE ID</u> DMM2001	Zone Name AR-1-1	0.1	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Estate Residentia	E TOTAL NET UNITS	1	(Low)	(<u>High)</u> 0
<u>APN</u> 30825009	Zone Name AR-1-1		Existing Landuse Vacant and Undev	eloped Land		Planned Landus Estate Residentia	TOTAL NET UNITS		<u>(Low)</u> 0	(<u>High)</u> 0

SITE ID DMM20011 Under Construction		GROSS ACRES 0.70	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		(Low) (High)
30825107 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residentia	al		0 0
SITE ID DMM20012 Under Construction		GROSS ACRES 0.55	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		(Low) (High)
30825114 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residentia	al		0 0
SITE ID DMM20013 Under Construction		GROSS ACRES 0.62	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		(Low) (High)
30825115 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residentia	al		0 0
SITE ID DMM20014 Under Construction		GROSS ACRES 0.55	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		(Low) (High)
30825005 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residentia	al		0 0
SITE ID DMM20015 Under Construction		GROSS ACRES 0.62	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		(Low) (High)
30825110 AR-1-1	0.1	Vacant and Undeveloped Land		Estate Residentia	al		0 0
SITE ID DMM20016 Under Construction		GROSS ACRES 0.60	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		(Low) (High)

SITE ID DT170	Permit issued not complete	GROSS ACRES 0.11	TOTAL GROSS UNITS	4 <u>TOTAL NET UNITS</u>	4	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53344106	CCPD-R	Office (Low-Rise)		Residential Emphasis		0 0
SITE ID DT182	Permit issued not complete	GROSS ACRES 0.14	TOTAL GROSS UNITS	2 <u>TOTAL NET UNITS</u>	2	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53312501	CCPD-MC	Arterial Commercial		Mixed Commercial		0 0
SITE ID DT210	Permit issued not complete	GROSS ACRES 0.06	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53312502	CCPD-MC	Single Family Detached		Mixed Commercial		0 0
SITE ID DT247	Permit issued not complete	GROSS ACRES 0.10	TOTAL GROSS UNITS	2 <u>TOTAL NET UNITS</u>	2	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53515606	CCPD-R	Single Family Detached		Residential Emphasis		0 0
SITE ID DT28	Permit issued not complete	GROSS ACRES 0.23	TOTAL GROSS UNITS	66 <u>TOTAL NET UNITS</u>	66	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53332416	CCPD-ER	Hotel/Motel (High-Rise)		Employment/Residential Mixed-Use		0 0
SITE ID DT296	Permit issued not complete	GROSS ACRES 0.44	TOTAL GROSS UNITS	65 <u>TOTAL NET UNITS</u>	65	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53562207	CCPD-MC	Other Group Quarters Facility		Mixed Commercial		0 0

SITE ID DT6720	Permit issued not complete		GROSS ACRES	1.24	TOTAL GROSS UNITS	324	TOTAL NET UNITS	324	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53511501	CCPD-ER		Multi-Family Resid	ential		Employment/Re	sidential Mixed-Use		0	0
53511502	CCPD-ER		Parking Lot - Surfa	ice		Employment/Re	sidential Mixed-Use		0	0
53511507	CCPD-ER		Arterial Commercia	al		Employment/Re	sidential Mixed-Use		0	0
53511503	CCPD-BP		Other Retail Trade	and Strip		Ballpark Mixed-	Use		0	0
53511504	CCPD-BP		Other Retail Trade	and Strip		Ballpark Mixed-	Use		0	0
53511508	CCPD-ER		Vacant and Undev	eloped Land		Employment/Re	sidential Mixed-Use		0	0
53511506	CCPD-BP		Other Retail Trade	and Strip		Ballpark Mixed-	Use		0	0
SITE ID DT6759	Permit issued not complete		GROSS ACRES	0.55	TOTAL GROSS UNITS	49	TOTAL NET UNITS	49	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53561304	CCPD-MC		Parking Lot - Surfa	ice		Mixed Commerc	cial		0	0
SITE ID DT6847	Permit issued not complete		GROSS ACRES	0.47	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53335102	CCPD-NC		Arterial Commercia	al		Neighborhood N	Mixed-Use Center		0	0
53335101	CCPD-NC		Arterial Commercia	al		Neighborhood N	/lixed-Use Center		0	0
53335108	CCPD-NC		Multi-Family Resid	ential		Neighborhood N	/lixed-Use Center		0	0
53335103	CCPD-NC		Arterial Commercia	al		Neighborhood N	Mixed-Use Center		0	0
SITE ID DT6853	Permit issued not complete		GROSS ACRES	0.53	TOTAL GROSS UNITS	140	TOTAL NET UNITS	140	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
53342207	CCPD-R		Parking Lot - Surfa	ice		Residential Emp	ohasis		0	0
53342213	CCPD-R		Parking Lot - Surfa	ice		Residential Emp	ohasis		0	0
53342214	CCPD-R		Parking Lot - Surfa	ice		Residential Emp	ohasis		0	0
53342208	CCPD-R		Parking Lot - Surfa	ice		Residential Emp	ohasis		0	0

<u>SITE ID</u>	DT6855	Permit issued not comple	te	GROSS ACRES	0.70	TOTAL GROSS UNITS	108	TOTAL NET UNITS	108	Planned Densit	y DU/Ac
<u>APN</u> 534206	06	Zone Name CCPD-NC	Zone Units/Ac*	Existing Landuse Other Retail Trade	and Strin		Planned Land	<u>duse</u> I Mixed-Use Center		<u>(Low)</u> 0	<u>(High)</u> ∩
534206		CCPD-NC		Other Retail Trade	•		· ·	Mixed-Use Center		0	0
534206		CCPD-NC		Other Retail Trade			· ·	Mixed-Use Center		0	0
534206		CCPD-NC		Parking Lot - Surfa	•		· ·	Mixed-Use Center		0	0
334200	01	COFD-NC		Faiking Lot - Sund	ace		Neighborhood	i wixed-Ose Ceriter		O	U
SITE ID	DT6897	Permit issued not comple	te	GROSS ACRES	1.26	TOTAL GROSS UNITS	222	TOTAL NET UNITS	222	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>		(Low)	(High)
535372	06	CCPD-R		Other Retail Trade	and Strip		Residential Er	mphasis		0	0
535372	01	CCPD-R		Parking Lot - Surfa	ace		Residential Er	mphasis		0	0
535372	07	CCPD-R		Other Retail Trade	and Strip		Residential Er	mphasis		0	0
535372	10	CCPD-R		Parking Lot - Surfa	ace		Residential Er	mphasis		0	0
535372	09	CCPD-R		Parking Lot - Surfa	ace		Residential Er	mphasis		0	0
535372	08	CCPD-R		Other Retail Trade	and Strip		Residential Er	mphasis		0	0
535372	05	CCPD-R		Vacant and Undev	eloped Land		Residential Er	mphasis		0	0
535372	02	CCPD-R		Parking Lot - Surfa	ace		Residential Er	mphasis		0	0
535372	16	CCPD-R		Warehousing			Residential Er	mphasis		0	0
535372	04	CCPD-R		Multi-Family Resid	lential		Residential Er	mphasis		0	0
535372	03	CCPD-R		Vacant and Undev	eloped Land		Residential Er	mphasis		0	0
535372	14	CCPD-R		Parking Lot - Surfa	ace		Residential Er	mphasis		0	0
SITE ID	DT7014	Permit issued not comple	te	GROSS ACRES	0.46	TOTAL GROSS UNITS	78	TOTAL NET UNITS	78	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>		(Low)	(High)
5340320	03	CCPD-ER		Parking Lot - Struc	cture		Employment/F	Residential Mixed-Use		0	0

SITE ID DT7157	Permit issued not complete	te	GROSS ACRES	1.32	TOTAL GROSS UNITS	530	TOTAL NET UNITS	530	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land			(Low)	(High)
53518004	CCPD-ER		Parking Lot - Surfa	ice		Employment/R	esidential Mixed-Use		0	0
53518026	CCPD-ER		Other Retail Trade	and Strip		Employment/R	esidential Mixed-Use		0	0
53518003	CCPD-ER		Parking Lot - Surfa	ce		Employment/R	esidential Mixed-Use		0	0
53518027	CCPD-ER		Other Retail Trade	and Strip		Employment/R	esidential Mixed-Use		0	0
53518002	CCPD-ER		Other Retail Trade	and Strip		Employment/R	esidential Mixed-Use		0	0
SITE ID DT7307	Permit issued not complete	te	GROSS ACRES	0.20	TOTAL GROSS UNITS	88	TOTAL NET UNITS	66	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
53405202	CCPD-ER		Multi-Family Resid	ential		Employment/R	esidential Mixed-Use		0	0
SITE ID DT7360	Permit issued not complet	te	GROSS ACRES	0.61	TOTAL GROSS UNITS	224	TOTAL NET UNITS	224	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
53332508	CCPD-ER		Parking Lot - Surfa	ce		Employment/R	esidential Mixed-Use		0	0
SITE ID DT7463	Permit issued not complet	te	GROSS ACRES	0.20	TOTAL GROSS UNITS	95	TOTAL NET UNITS	95	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
53515311	CCPD-NC		Other Retail Trade	and Strip		Neighborhood	Mixed-Use Center		0	0

SITE ID DT20055	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	TOTAL NET UNITS	8	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53321302	CCDC-AWAITS-CCC-APPR	Single Family Multiple-Units		Employment/Residential Mixed-Use		0 0
SITE ID DT20056	Potential Future Infill - Downtown	GROSS ACRES 0.30	TOTAL GROSS UNITS	TOTAL NET UNITS	30	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53321316	CCDC-AWAITS-CCC-APPR	Hotel/Motel (Low-Rise)		Employment/Residential Mixed-Use		0 0
SITE ID DT20057	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	TOTAL NET UNITS	35	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53339302	CCPD-CORE	Other School		Core		0 0
SITE ID DT20058	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	TOTAL NET UNITS	53	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53339301	CCPD-CORE	Other School		Core		0 0
SITE ID DT20059	Potential Future Infill - Downtown	GROSS ACRES 0.33	TOTAL GROSS UNITS	TOTAL NET UNITS	191	Planned Density DU/Ac
SITE ID DT20059 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.33 Existing Landuse	TOTAL GROSS UNITS	TOTAL NET UNITS Planned Landuse	191	Planned Density DU/Ac (Low) (High)
			TOTAL GROSS UNITS		191	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	191	(Low) (High)
<u>APN</u> 53340401	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Core		(<u>Low) (High)</u> 0 0
<u>APN</u> 53340401 <u>SITE ID</u> DT20060	Zone Name CCPD-CORE Potential Future Infill - Downtown	Existing Landuse Parking Lot - Surface GROSS ACRES 0.25		Planned Landuse Core TOTAL NET UNITS		(Low) (High) 0 0 Planned Density DU/Ac
<u>APN</u> 53340401 <u>SITE ID</u> DT20060 <u>APN</u>		Existing Landuse Parking Lot - Surface GROSS ACRES 0.25 Existing Landuse		Planned Landuse Core TOTAL NET UNITS Planned Landuse		(Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
<u>APN</u> 53340401 <u>SITE ID</u> DT20060 <u>APN</u> 53340407	Zone Name CCPD-CORE Potential Future Infill - Downtown Zone Name CCPD-CORE Zone Units/Ac*	Existing Landuse Parking Lot - Surface GROSS ACRES 0.25 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Planned Landuse Core TOTAL NET UNITS Planned Landuse Core	0	(Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT20062	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	TOTAL NET UNITS	22	Planned Density DU/Ac
<u>APN</u> 53352102	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Core		<u>(Low) (High)</u> 0 0
SITE ID DT20063	Potential Future Infill - Downtown	GROSS ACRES 0.25	TOTAL GROSS UNITS	TOTAL NET UNITS	48	Planned Density DU/Ac
<u>APN</u> 53352101	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20064	Potential Future Infill - Downtown	GROSS ACRES 0.18	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density DU/Ac
<u>APN</u> 53343410	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20065	Potential Future Infill - Downtown	GROSS ACRES 0.17	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density DU/Ac
<u>APN</u> 53406402	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Service Station		<u>Planned Landuse</u> Residential Emphasis		<u>(Low) (High)</u> 0 0
SITE ID DT20066	Potential Future Infill - Downtown	GROSS ACRES 0.17	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density DU/Ac
<u>APN</u> 53406401	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Service Station		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20067	Potential Future Infill - Downtown	GROSS ACRES 0.15	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density DU/Ac
<u>APN</u> 53406408	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Service Station		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> (<u>High)</u> 0 0
SITE ID DT20068	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS	10	Planned Density DU/Ac
<u>APN</u> 53406403	Zone Name CCPD-R	Existing Landuse Multi-Family Residential		Planned Landuse Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0

SITE ID DT20069	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS TOTAL NET UNITS	0	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	Planned Landuse		(Low) (High)
53406407	CCPD-R	Service Station	Residential Emphasis		0 0
SITE ID DT20070	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS TOTAL NET UNITS	0	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53406406	CCPD-R	Service Station	Residential Emphasis		0 0
SITE ID DT20071	Potential Future Infill - Downtown	CDOCC ACDEC 0.11	TOTAL CROSS LINES	24	Diament Danielle DIVA
		GROSS ACRES 0.11	TOTAL GROSS UNITS TOTAL NET UNITS	24	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	Planned Landuse		(Low) (High)
53406301	CCPD-ER	Parking Lot - Surface	Employment/Residential Mixed-Use		0 0
SITE ID DT20072	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS TOTAL NET UNITS	11	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse	Planned Landuse		(Low) (High)
53406302	CCPD-ER	Parking Landuse Parking Lot - Surface	Employment/Residential Mixed-Use		<u>(ЕОW) (Нідії)</u> 0 0
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SITE ID DT20073	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS TOTAL NET UNITS	12	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	<u>Planned Landuse</u>		(Low) (High)
53406303	CCPD-ER	Parking Lot - Surface	Employment/Residential Mixed-Use		0 0
SITE ID DT20074	Potential Future Infill - Downtown	GROSS ACRES 0.30	TOTAL GROSS UNITS TOTAL NET UNITS	66	Planned Density DU/Ac
SITE ID DT20074 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.30 Existing Landuse	TOTAL GROSS UNITS Planned Landuse	66	Planned Density DU/Ac (Low) (High)
<u>APN</u> 53404301	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Hotel/Motel (Low-Rise)	Planned Landuse Employment/Residential Mixed-Use		<u>(Low)</u> (<u>High)</u> 0 0
<u>APN</u> 53404301 <u>SITE ID</u> DT20075	Zone Name CCPD-ER Potential Future Infill - Downtown	Existing Landuse Hotel/Motel (Low-Rise) GROSS ACRES 0.11	Planned Landuse Employment/Residential Mixed-Use TOTAL GROSS UNITS TOTAL NET UNITS		(Low) (High) 0 0 Planned Density DU/Ac
<u>APN</u> 53404301	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Hotel/Motel (Low-Rise)	Planned Landuse Employment/Residential Mixed-Use		<u>(Low)</u> (<u>High)</u> 0 0

SITE ID DT20076	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS	24	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
53419310	CCPD-R	Multi-Family Residential		Residential Emphasis		0	0
SITE ID DT20077	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>			(High)
53407102	CCPD-R	Parking Lot - Surface		Residential Emphasis		0	0
SITE ID DT20078	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
53407103	CCPD-R	Parking Lot - Surface		Residential Emphasis		0	0
SITE ID DT20079	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>			(High)
53407101	CCPD-R	Parking Lot - Surface		Residential Emphasis		0	0
SITE ID DT20080	Potential Future Infill - Downtown	GROSS ACRES 0.17	TOTAL GROSS UNITS	TOTAL NET UNITS	29	Planned Density	DUVAG
		<u></u>	TOTAL GROSS UNITS		29		
<u>APN</u> 53419206	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> 0	<u>(High)</u> 0
534 19206	CCPD-R	Multi-Family Residential		Residential Emphasis		U	U
SITE ID DT20081	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS	92	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
53418407	CCPD-NC	Single Room Occupancy Units (SR	O's)	Neighborhood Mixed-Use Center		0	0
SITE ID DT20082	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	TOTAL NET UNITS	59	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
53419112	CCPD-R	Other Retail Trade and Strip		Residential Emphasis		0	0

SITE ID DT20083	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	TOTAL NET UNITS	37	Planned Density DU/Ac
<u>APN</u> 53433308	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Health Care		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20084	Potential Future Infill - Downtown	GROSS ACRES 0.34	TOTAL GROSS UNITS	TOTAL NET UNITS	35	Planned Density DU/Ac
<u>APN</u> 53433115	Zone Name CCPD-R	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20085	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS	57	Planned Density DU/Ac
<u>APN</u> 53433407	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20086	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	TOTAL NET UNITS	17	Planned Density DU/Ac
<u>APN</u> 53420511	Zone Name CCPD-NC	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20088	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS	18	Planned Density DU/Ac
<u>APN</u> 53434502	Zone Name CCPD-NC	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20090	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	TOTAL NET UNITS	22	Planned Density DU/Ac
<u>APN</u> 53434510	Zone Name CCPD-NC	Existing Landuse Single Room Occupancy Units (SR	O's)	<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20091	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS	25	Planned Density DU/Ac
<u>APN</u> 53434509	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Other University or College		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low)</u> <u>(High)</u> 0 0

SITE ID DT20092	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS 25	Planned Density DU/Ac
<u>APN</u> 53434508	Zone Name CCPD-NC	Existing Landuse Other University or College		<u>Planned Landuse</u> Neighborhood Mixed-Use Center	<u>(Low) (High)</u> 0 0
SITE ID DT20093	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	TOTAL NET UNITS 47	Planned Density DU/Ac
<u>APN</u> 53434512	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Other University or College		<u>Planned Landuse</u> Neighborhood Mixed-Use Center	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20095	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS 0	Planned Density DU/Ac
<u>APN</u> 53514209	Zone Name Zone Units/Ac* CCPD-R	<u>Existing Landuse</u> Arterial Commercial		<u>Planned Landuse</u> Proposed/Pipeline Park/Open Space (Exist. Res.)	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20096	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS 0	Planned Density DU/Ac
<u>APN</u> 53514201	Zone Name CCPD-R	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Proposed/Pipeline Park/Open Space (Exist. Res.)	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20097	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	TOTAL NET UNITS 11	Planned Density DU/Ac
<u>APN</u> 53514106	Zone Name CCPD-R	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Residential Emphasis	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20098	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	TOTAL NET UNITS 0	Planned Density DU/Ac
<u>APN</u> 53514101	Zone Name CCPD-R	Existing Landuse Other School		<u>Planned Landuse</u> Residential Emphasis	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20100	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	TOTAL NET UNITS 0	Planned Density DU/Ac
				Planned Landuse	

SITE ID DT20101	Potential Future Infill - Downtown	GROSS ACRES 0.1	12 <u>TOTAL GROSS UNITS</u>	<u>TOTAL NET UNITS</u>	0	Planned Density	/ DU/Ac
<u>APN</u> 53514202	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Proposed/Pipeline Park/Open Space (E	exist. Res.)	<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20102	Potential Future Infill - Downtown	GROSS ACRES 0.1	12 <u>TOTAL GROSS UNITS</u>	TOTAL NET UNITS	0	Planned Density	/ DU/Ac
<u>APN</u> 53514205	Zone Name CCPD-R	Existing Landuse Wholesale Trade		<u>Planned Landuse</u> Proposed/Pipeline Park/Open Space (E	ixist. Res.)	<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20103	Potential Future Infill - Downtown	GROSS ACRES 0.6	58 <u>TOTAL GROSS UNITS</u>	TOTAL NET UNITS	0	Planned Density	/ DU/Ac
<u>APN</u> 53514210	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Light Industry - General		<u>Planned Landuse</u> Proposed/Pipeline Park/Open Space (E	ixist. Res.)	<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20104	Potential Future Infill - Downtown	GROSS ACRES 0.1	11 <u>TOTAL GROSS UNITS</u>	TOTAL NET UNITS	0	Planned Density	/ DU/Ac
<u>APN</u> 53514204	Zone Name CCPD-R	Existing Landuse Wholesale Trade		<u>Planned Landuse</u> Proposed/Pipeline Park/Open Space (E	ixist. Res.)	<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20106	Potential Future Infill - Downtown	GROSS ACRES 0.2	22 <u>TOTAL GROSS UNITS</u>	TOTAL NET UNITS	42	Planned Density	/ DU/Ac
<u>APN</u> 53514604	Zone Name CCPD-R	Existing Landuse Other Public Services		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20107	Potential Future Infill - Downtown	GROSS ACRES 0.1	12 <u>TOTAL GROSS UNITS</u>	TOTAL NET UNITS	0	Planned Density	/ DU/Ac
<u>APN</u> 53511207	Zone Name CCPD-ER	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20108	Potential Future Infill - Downtown	GROSS ACRES 0.2	23 <u>TOTAL GROSS UNITS</u>	TOTAL NET UNITS	0	Planned Density	/ DU/Ac
<u>APN</u> 53511201	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT20109	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS 0	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	<u>Planned</u>	<u>d Landuse</u>	(Low) (High)
53511208	CCPD-ER	Parking Lot - Surface	Employr	ment/Residential Mixed-Use	0 0
SITE ID DT20110	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	TOTAL NET UNITS 0	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>d Landuse</u>	(Low) (High)
53511203	CCPD-ER	Parking Lot - Surface	Employr	ment/Residential Mixed-Use	0 0
SITE ID DT20111	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS 0	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse	Planned	d Landuse	(Low) (High)
53511205	CCPD-ER	Parking Lot - Surface		ment/Residential Mixed-Use	0 0
		-			
SITE ID DT20112	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS 0	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	<u>Planned</u>	<u>d Landuse</u>	(Low) (High)
53511206	CCPD-ER	Parking Lot - Surface	Employr	nent/Residential Mixed-Use	0 0
					0 0
					Ů Ů
SITE ID DT20113	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS 0	Planned Density DU/Ac
SITE ID DT20113 APN	Zone Name Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse	TOTAL GROSS UNITS		
			TOTAL GROSS UNITS Planned	TOTAL NET UNITS 0	Planned Density DU/Ac
<u>APN</u> 53511211	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS Planned Employr	TOTAL NET UNITS 0 d Landuse nent/Residential Mixed-Use	Planned Density DU/Ac (Low) (High) 0 0
<u>APN</u> 53511211 <u>SITE ID</u> DT20114	Zone Name Zone Units/Ac*	Existing Landuse	TOTAL GROSS UNITS Planned	TOTAL NET UNITS 0	Planned Density DU/Ac (Low) (High)
<u>APN</u> 53511211 <u>SITE ID</u> DT20114 <u>APN</u>	Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse	TOTAL GROSS UNITS Planned Employr TOTAL GROSS UNITS Planned	TOTAL NET UNITS 0 d Landuse ment/Residential Mixed-Use TOTAL NET UNITS 0 d Landuse	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
<u>APN</u> 53511211 <u>SITE ID</u> DT20114	Zone Name CCPD-ER Potential Future Infill - Downtown	Existing Landuse Parking Lot - Surface GROSS ACRES 0.12	TOTAL GROSS UNITS Planned Employr TOTAL GROSS UNITS Planned	TOTAL NET UNITS 0 d Landuse ment/Residential Mixed-Use TOTAL NET UNITS 0	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
APN 53511211 SITE ID DT20114 APN 53511202	Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-ER Zone Units/Ac*	Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS Planned Employr TOTAL GROSS UNITS Planned Employr	TOTAL NET UNITS 0 d Landuse ment/Residential Mixed-Use TOTAL NET UNITS 0 d Landuse ment/Residential Mixed-Use	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
APN 53511211 SITE ID DT20114 APN 53511202 SITE ID DT20115	Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown	Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Parking Lot - Surface GROSS ACRES 0.06	TOTAL GROSS UNITS Planned Employr TOTAL GROSS UNITS Planned Employr TOTAL GROSS UNITS	TOTAL NET UNITS 0 d Landuse ment/Residential Mixed-Use TOTAL NET UNITS 0 d Landuse ment/Residential Mixed-Use TOTAL NET UNITS 0	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
APN 53511211 SITE ID DT20114 APN 53511202	Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-ER Zone Units/Ac*	Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS Planned Employr TOTAL GROSS UNITS Planned Employr TOTAL GROSS UNITS Planned Planned	TOTAL NET UNITS 0 d Landuse ment/Residential Mixed-Use TOTAL NET UNITS 0 d Landuse ment/Residential Mixed-Use	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT20116	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density DU/A	<u>4c</u>
<u>APN</u> 53511210	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		Planned Landuse Employment/Residential Mixed-Use		<u>(Low)</u> <u>(Higl</u> 0 0	
SITE ID DT20117	Potential Future Infill - Downtown	GROSS ACRES 1.40	TOTAL GROSS UNITS	TOTAL NET UNITS	190	Planned Density DU/A	<u>4c</u>
<u>APN</u> 53537602	Zone Name Zone Units/Ac* CCPD-BP	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Ballpark Mixed-Use		<u>(Low)</u> <u>(Higl</u> 0 0	
SITE ID DT20118	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density DU/A	<u>4c</u>
<u>APN</u> 53539612	Zone Name CCPD-NC	Existing Landuse Single Room Occupancy Units (SI	RO's)	<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low)</u> <u>(Higl</u> 0 0	
SITE ID DT20119	Potential Future Infill - Downtown	GROSS ACRES 0.46	TOTAL GROSS UNITS	TOTAL NET UNITS	32	Planned Density DU/A	<u>4c</u>
<u>APN</u> 53539614	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Wholesale Trade		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low)</u> <u>(Higl</u> 0 0	
SITE ID DT20120	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	TOTAL NET UNITS	8	Planned Density DU/A	<u>4c</u>
<u>APN</u> 53539611	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low)</u> <u>(Higl</u> 0 0	
SITE ID DT20121	Potential Future Infill - Downtown	GROSS ACRES 0.33	TOTAL GROSS UNITS	TOTAL NET UNITS	64	Planned Density DU/A	<u>4c</u>
<u>APN</u> 53516408	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Public Services		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(Higl</u> 0 0	
SITE ID DT20122	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	TOTAL NET UNITS	9	Planned Density DU/A	<u>4c</u>
<u>APN</u> 53519008	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(Higl</u> 0 0	

SITE ID DT20123	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u> 53519009	Zone Name CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20124	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u> 53519015	Zone Name CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT20126	Potential Future Infill - Downtown	GROSS ACRES 0.04	TOTAL GROSS UNITS	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u> 53519013	Zone Name CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Residential Emphasis		<u>(Low) (High)</u> 0 0
SITE ID DT20127	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u> 53519010	Zone Name CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Residential Emphasis		<u>(Low) (High)</u> 0 0
SITE ID DT20128	Potential Future Infill - Downtown	GROSS ACRES 0.03	TOTAL GROSS UNITS	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u> 53519014	Zone Name CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> (<u>High)</u> 0 0
SITE ID DT20130	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	TOTAL NET UNITS	27	Planned Density DU/Ac
<u>APN</u> 53517302	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Residential Emphasis		<u>(Low) (High)</u> 0 0
SITE ID DT20131	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	TOTAL NET UNITS	6	Planned Density DU/Ac
<u>APN</u> 53519002	Zone Name CCPD-R Zone Units/Ac*	Existing Landuse Multi-Family Residential		Planned Landuse Residential Emphasis		<u>(Low)</u> (<u>High)</u> 0 0

SITE ID DT20132	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 53518024	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Service Station		Planned Landuse Residential Emphasis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20133	Potential Future Infill - Downtown	GROSS ACRES 0.29	TOTAL GROSS UNITS	TOTAL NET UNITS	74	Planned Densit	y DU/Ac
<u>APN</u> 53517301	Zone Name CCPD-R	Existing Landuse Other Retail Trade and St	trip	Planned Landuse Residential Emphasis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20134	Potential Future Infill - Downtown	GROSS ACRES 0.44	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Densit	y DU/Ac
<u>APN</u> 53516303	Zone Name CCPD-R	Existing Landuse Service Station		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20135	Potential Future Infill - Downtown	GROSS ACRES 0.30	TOTAL GROSS UNITS	TOTAL NET UNITS	76	Planned Densit	y DU/Ac
<u>APN</u> 53516207	Zone Name CCPD-R	<u>Existing Landuse</u> Arterial Commercial		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20136	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Densit	y DU/Ac
<u>APN</u> 53518010	Zone Name CCPD-R	Existing Landuse Service Station		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20137	Potential Future Infill - Downtown	GROSS ACRES 0.18	TOTAL GROSS UNITS	TOTAL NET UNITS	47	Planned Densit	y DU/Ac
<u>APN</u> 53517304	Zone Name CCPD-R	Existing Landuse Other Retail Trade and St	trip	<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT20138	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	TOTAL NET UNITS	59	Planned Densit	y DU/Ac
<u>APN</u> 53435203	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Other Retail Trade and St	trip	<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT20139	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	TOTAL NET UNITS	25	Planned Density DU/Ac
<u>APN</u> 53436007	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Multi-Family Residential		Planned Landuse Employment/Residential Mixed-Use		<u>(Low) (High)</u> 0 0
SITE ID DT20140	Potential Future Infill - Downtown	GROSS ACRES 0.94	TOTAL GROSS UNITS	TOTAL NET UNITS	195	Planned Density DU/Ac
<u>APN</u> 53436019	Zone Name CCPD-ER	Existing Landuse Arterial Commercial		Planned Landuse Employment/Residential Mixed-Use		<u>(Low) (High)</u> 0 0
SITE ID DT20141	Potential Future Infill - Downtown	GROSS ACRES 0.47	TOTAL GROSS UNITS	TOTAL NET UNITS	123	Planned Density DU/Ac
<u>APN</u> 53435204	Zone Name CCPD-ER	Existing Landuse Other Retail Trade and Strip		Planned Landuse Employment/Residential Mixed-Use		<u>(Low) (High)</u> 0 0
SITE ID DT20142	Potential Future Infill - Downtown	GROSS ACRES 0.36	TOTAL GROSS UNITS	TOTAL NET UNITS	94	Planned Density DU/Ac
<u>APN</u> 53435201	Zone Name CCPD-ER	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> (<u>High)</u> 0 0
SITE ID DT20143	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	TOTAL NET UNITS	22	Planned Density DU/Ac
<u>APN</u> 53436006	Zone Name CCPD-ER	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low) (High)</u> 0 0
SITE ID DT20144	Potential Future Infill - Downtown	GROSS ACRES 0.33	TOTAL GROSS UNITS	TOTAL NET UNITS	87	Planned Density DU/Ac
<u>APN</u> 53435202	Zone Name CCPD-ER	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low) (High)</u> 0 0
SITE ID DT20145	Potential Future Infill - Downtown	GROSS ACRES 0.19	TOTAL GROSS UNITS	TOTAL NET UNITS	0	Planned Density DU/Ac
<u>APN</u> 53435317	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Service Station		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> <u>(High)</u> 0 0

SITE ID DT20146	Potential Future Infill - Downtown	GROSS ACRES 0.21	TOTAL GROSS UNITS	TOTAL NET UNITS		Planned Density DU/Ac
<u>APN</u> 53435316	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Service Station		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low) (High)</u> 0 0
SITE ID DT20147	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	TOTAL NET UNITS	23	Planned Density DU/Ac
<u>APN</u> 53436005	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low) (High)</u> 0 0
SITE ID DT20148	Potential Future Infill - Downtown	GROSS ACRES 0.24	TOTAL GROSS UNITS	TOTAL NET UNITS	18	Planned Density DU/Ac
<u>APN</u> 53402204	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6714	Potential Future Infill - Downtown	GROSS ACRES 0.37	TOTAL GROSS UNITS	63 <u>TOTAL NET UNITS</u>	63	Planned Density DU/Ac
<u>APN</u> 53419314	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Residential Emphasis		<u>(Low) (High)</u> 0 0
SITE ID DT6718	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	9 <u>TOTAL NET UNITS</u>	8	Planned Density DU/Ac
<u>APN</u> 53358201	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6721	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UNITS</u>	19	Planned Density DU/Ac
<u>APN</u> 53432206	Zone Name CCPD-NC	Existing Landuse Parking Lot - Structure		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low) (High)</u> 0 0
SITE ID DT6725	Potential Future Infill - Downtown	GROSS ACRES 0.89	TOTAL GROSS UNITS	151 <u>TOTAL NET UNITS</u>	151	Planned Density DU/Ac
<u>APN</u> 53556315	Zone Name Zone Units/Ac* CCPD-BP	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Ballpark Mixed-Use		<u>(Low)</u> <u>(High)</u> 0 0

SITE ID DT6727 Potential Future Infill - Downtown GROSS ACRES 0.04 TOTAL GROSS UNITS 7 TOTAL NET UNITS 7 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Parking Lot - Surface Ballpark Mixed-Use 0 0 0 SITE ID DT6728 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 11 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Multi-Family Residential Residential Emphasis 0 0 0 SITE ID DT6729 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High, 53323316 CCPD-NC Parking Lot - Surface Neighborhood Mixed-Use Center 0 0 0 SITE ID DT6731 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Neighborhood Mixed-Use Center 0 0 0 SITE ID DT6731 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High, S3323316 CCPD-NC Parking Lot - Surface Planned Landuse Planned Landuse (Low) (High, S422 Planned Landuse (Low) (High, S422 Planned Landuse Planned Landuse (Low) (High, S422 Planned Landuse (Low) (High, S4222 Planned Landuse (Low) (High,
Parking Lot - Surface Ballpark Mixed-Use D O O
SITE ID DT6728 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 11 Planned Density DU/Act APN Zone Name Zone Units/Ac* Existing Landuse Multi-Family Residential Resident
APN Zone Name Zone Units/Ac* Existing Landuse Residential Residential Emphasis 0 0 0 SITE ID DT6729 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Planned Landuse Neighborhood Mixed-Use Center 0 0 0 SITE ID DT6731 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/AC
APN Zone Name Zone Units/Ac* Existing Landuse Residential Residential Emphasis 0 0 0 SITE ID DT6729 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Planned Landuse Neighborhood Mixed-Use Center 0 0 0 SITE ID DT6731 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/AC
SITE ID DT6729 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/AC APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Neighborhood Mixed-Use Center 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SITE ID DT6729 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/AC APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Neighborhood Mixed-Use Center 0 0 0 SITE ID DT6731 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/AC
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Neighborhood Mixed-Use Center 0 0 0 SITE ID DT6731 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Action 1.00
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Neighborhood Mixed-Use Center 0 0 0 SITE ID DT6731 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Action 1.00
53323316 CCPD-NC Parking Lot - Surface Neighborhood Mixed-Use Center 0 0 0 SITE ID DT6731 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/AC
SITE ID DT6731 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 27 TOTAL NET UNITS 27 Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u> <u>Zone Units/Ac*</u> <u>Existing Landuse</u> <u>Planned Landuse</u> (<u>Low</u>) (<u>High</u>
53516616 CCPD-NC Other Retail Trade and Strip Neighborhood Mixed-Use Center 0 0
SITE ID DT6732 Potential Future Infill - Downtown GROSS ACRES 0.05 TOTAL GROSS UNITS 9 TOTAL NET UNITS 8 Planned Density DU/AC
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High
53512603 CCPD-ER Single Family Detached Employment/Residential Mixed-Use 0 0
SITE ID DT6733 Potential Future Infill - Downtown GROSS ACRES 0.16 TOTAL GROSS UNITS 77 TOTAL NET UNITS 77 Planned Density DU/AC
<u>APN</u> <u>Zone Name</u> <u>Zone Units/Ac*</u> <u>Existing Landuse</u> <u>Planned Landuse</u> (<u>Low)</u> (<u>High</u>
53433305 CCPD-R Arterial Commercial Residential Emphasis 0 0
SITE ID DT6734 Potential Future Infill - Downtown GROSS ACRES 0.23 TOTAL GROSS UNITS 39 TOTAL NET UNITS 33 Planned Density DU/AC
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High
53322202 CCPD-NC Multi-Family Residential Neighborhood Mixed-Use Center 0 0

SITE ID DT6735	Potential Future Infill - Downtown	GROSS ACRES 0.69	TOTAL GROSS UNITS	117 <u>TOTAL NET UI</u>	<u>NITS</u> 117	Planned Density DU/Ac
<u>APN</u> 53344404	Zone Name Zone Units/A CCPD-CORE	<u>c*</u> <u>Existing Landuse</u> Parking Lot - Surface		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6736	Potential Future Infill - Downtown	GROSS ACRES 0.03	TOTAL GROSS UNITS	5 <u>TOTAL NET UI</u>	NITS 4	Planned Density DU/Ac
<u>APN</u> 53358217	Zone Name Zone Units/A	<u>c*</u> <u>Existing Landuse</u> Single Family Detached		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6737	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UI</u>	NITS 18	Planned Density DU/Ac
<u>APN</u> 53323317	Zone Name Zone Units/A	<u>c*</u> <u>Existing Landuse</u> Single Family Detached		<u>Planned Landuse</u> Neighborhood Mixed-Use Cente	er	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6738	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TOTAL NET UI</u>	NITS 21	Planned Density DU/Ac
<u>APN</u> 53432207	Zone Name Zone Units/A	<u>c*</u> <u>Existing Landuse</u> Parking Lot - Structure		<u>Planned Landuse</u> Neighborhood Mixed-Use Cente	er	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6739	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	26 <u>TOTAL NET UI</u>	NITS 20	Planned Density DU/Ac
<u>APN</u> 53419202	Zone Name Zone Units/A	 <u>Existing Landuse</u> Other Retail Trade and Strip 		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6740	Potential Future Infill - Downtown	GROSS ACRES 0.20	TOTAL GROSS UNITS	34 <u>TOTAL NET UI</u>	NITS 34	Planned Density DU/Ac
<u>APN</u> 53537504	Zone Name Zone Units/A	<u>c*</u> <u>Existing Landuse</u> Parking Lot - Surface		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6741	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>TOTAL NET U</u>	NITS 10	Planned Density DU/Ac
<u>APN</u> 53539507	Zone Name Zone Units/x	<u>c*</u> <u>Existing Landuse</u> Light Industry - General		<u>Planned Landuse</u> Neighborhood Mixed-Use Cente	er	<u>(Low)</u> (<u>High)</u> 0 0

SITE ID DT6743	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOT</u>	TAL NET UNITS 19	<u>Planned Densi</u>	ty DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
53434504	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-l	Use Center	0	0
SITE ID DT6744	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	40 TO1	TAL NET UNITS 40	Planned Densi	t. DII/A.
			TOTAL GROSS UNITS		TAL NET UNITS 40		
<u>APN</u>	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse		Planned Landuse		(Low)	(High)
53340203	CCPD-CORE	Parking Lot - Surface		Core		0	0
SITE ID DT6745	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TO1</u>	TAL NET UNITS 20	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
53334401	CCPD-R	Other Retail Trade and Strip		Residential Emphasis		0	0
SITE ID DT6746	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39 <u>TO1</u>	TAL NET UNITS 39	<u>Planned Densi</u>	ty DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Diameral Lauretines		(1)	(Hiah)
				Planned Landuse		<u>(Low)</u>	<u>(High)</u>
53510303	CCPD-R	Office (Low-Rise)		Residential Emphasis		<u>(L6w)</u> 0	<u>(нідп)</u> 0
	CCPD-R	Office (Low-Rise)		Residential Emphasis		0	0
SITE ID DT6747	CCPD-R Potential Future Infill - Downtown		TOTAL GROSS UNITS	Residential Emphasis	TAL NET UNITS 9		0
SITE ID DT6747	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Office (Low-Rise) GROSS ACRES 0.14 Existing Landuse	TOTAL GROSS UNITS	Residential Emphasis 23 TOT Planned Landuse		0 <u>Planned Densi</u> (<u>Low)</u>	0 ity DU/Ac (High)
SITE ID DT6747	CCPD-R Potential Future Infill - Downtown	Office (Low-Rise) GROSS ACRES 0.14	TOTAL GROSS UNITS	Residential Emphasis 23 TOT		0 Planned Densi	0 ty DU/Ac
<u>SITE ID</u> DT6747 <u>APN</u> 53358215	CCPD-R **Potential Future Infill - Downtown **Zone Name** **CCPD-MC**	Office (Low-Rise) <u>GROSS ACRES</u> 0.14 <u>Existing Landuse</u> Multi-Family Residential		Residential Emphasis 23 <u>TOT</u> <u>Planned Landuse</u> Mixed Commercial	TAL NET UNITS 9	Planned Densi (<u>Low)</u> 0	0 (High) 0
SITE ID DT6747 APN 53358215 SITE ID DT6748	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-MC Potential Future Infill - Downtown	Office (Low-Rise) GROSS ACRES 0.14 Existing Landuse Multi-Family Residential GROSS ACRES 0.41	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 23 TOT Planned Landuse Mixed Commercial 69 TOT		Planned Densi (<u>Low)</u> 0 Planned Densi	0 ity DU/Ac (High) 0 ity DU/Ac
SITE ID DT6747 APN 53358215 SITE ID DT6748 APN	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Office (Low-Rise) GROSS ACRES 0.14 Existing Landuse Multi-Family Residential GROSS ACRES 0.41 Existing Landuse		Residential Emphasis 23 TOT Planned Landuse Mixed Commercial 69 TOT Planned Landuse	TAL NET UNITS 9	Planned Densi (<u>Low)</u> 0 Planned Densi (<u>Low)</u>	0 ty DU/Ac (High) 0 ty DU/Ac (High)
SITE ID DT6747 APN 53358215 SITE ID DT6748	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-MC Potential Future Infill - Downtown	Office (Low-Rise) GROSS ACRES 0.14 Existing Landuse Multi-Family Residential GROSS ACRES 0.41		Residential Emphasis 23 TOT Planned Landuse Mixed Commercial 69 TOT	TAL NET UNITS 9	Planned Densi (<u>Low)</u> 0 Planned Densi	0 ity DU/Ac (High) 0 ity DU/Ac
SITE ID DT6747 <u>APN</u> 53358215 SITE ID DT6748 <u>APN</u> 53311302	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Office (Low-Rise) GROSS ACRES 0.14 Existing Landuse Multi-Family Residential GROSS ACRES 0.41 Existing Landuse Light Industry - General	TOTAL GROSS UNITS	Residential Emphasis 23 TOT Planned Landuse Mixed Commercial 69 TOT Planned Landuse Mixed Commercial	TAL NET UNITS 9 TAL NET UNITS 69	Planned Densi (<u>Low)</u> 0 <u>Planned Densi</u> (<u>Low)</u> 0	0 ty DU/Ac (High) 0 ty DU/Ac (High) 0
SITE ID DT6747 APN 53358215 SITE ID DT6748 APN 53311302 SITE ID DT6749	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Potential Future Infill - Downtown Zone Name CCPD-MC Zone Units/Ac* CCPD-MC Potential Future Infill - Downtown	Office (Low-Rise) GROSS ACRES 0.14 Existing Landuse Multi-Family Residential GROSS ACRES 0.41 Existing Landuse Light Industry - General GROSS ACRES 0.12		Residential Emphasis 23 TOT Planned Landuse Mixed Commercial 69 TOT Planned Landuse Mixed Commercial 20 TOT	TAL NET UNITS 9	Planned Densi (Low) 0 Planned Densi (Low) 0 Planned Densi	0 ty DU/Ac (High) 0 ty DU/Ac (High) 0
SITE ID DT6747 <u>APN</u> 53358215 SITE ID DT6748 <u>APN</u> 53311302	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Potential Future Infill - Downtown Zone Name Zone Name CCPD-MC Zone Units/Ac*	Office (Low-Rise) GROSS ACRES 0.14 Existing Landuse Multi-Family Residential GROSS ACRES 0.41 Existing Landuse Light Industry - General	TOTAL GROSS UNITS	Residential Emphasis 23 TOT Planned Landuse Mixed Commercial 69 TOT Planned Landuse Mixed Commercial	TAL NET UNITS 9 TAL NET UNITS 69	Planned Densi (<u>Low)</u> 0 <u>Planned Densi</u> (<u>Low)</u> 0	0 ty DU/Ac (High) 0 ty DU/Ac (High) 0

SITE ID DT6750	Potential Future Infill - Downtown	GROSS ACRES 0.17	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53403102	Zone Name CCPD-NC	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Neighborhood Mixe	ed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6751	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53340402	Zone Name CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Core			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6752	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	59	TOTAL NET UNITS	59	Planned Densit	y DU/Ac
<u>APN</u> 53344310	Zone Name CCPD-CORE	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Core			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6753	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 53519040	Zone Name CCPD-R	<u>Existing Landuse</u> Single Family Multiple-Units		<u>Planned Landuse</u> Residential Emphas	sis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6754	Potential Future Infill - Downtown	GROSS ACRES 1.12	TOTAL GROSS UNITS	191	TOTAL NET UNITS	191	Planned Densit	y DU/Ac
<u>APN</u> 53432523	Zone Name CCPD-NC	<u>Existing Landuse</u> Other Public Services		<u>Planned Landuse</u> Neighborhood Mixe	ed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6755	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	18	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u> 53420501	Zone Name CCPD-NC	<u>Existing Landuse</u> Single Family Detached		<u>Planned Landuse</u> Neighborhood Mixe	ed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6756	Potential Future Infill - Downtown	GROSS ACRES 0.24	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Densit	y DU/Ac
<u>APN</u> 53560108	Zone Name CCPD-BP	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Ballpark Mixed-Use	e		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT6760	Potential Future Infill - Downtown	GROSS ACRES 0.28	TOTAL GROSS UNITS	124	TOTAL NET UNITS	124	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53433304	CCPD-R	Arterial Commercial		Residential Empha	asis		0	0
SITE ID DT6761	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>			(Low)	(High)
53324108	CCPD-R	Parking Lot - Surface		Residential Empha	asis		0	0
SITE ID DT6762	Potential Future Infill - Downtown	GROSS ACRES 0.91	TOTAL GROSS UNITS	155	TOTAL NET UNITS	155	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53513512	CCPD-ER	Arterial Commercial		Employment/Resid	dential Mixed-Use		0	0
SITE ID DT6763	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	/ DU/Ac
APN	Zone Name Zone Units/Ac*	Entation Landon						
	·	Existing Landuse		Planned Landuse			<u>(Low)</u>	<u>(High)</u>
53518011	CCPD-R	Other Retail Trade and Strip		<u>Planned Landuse</u> Residential Empha			<u>(Low)</u> 0	<u>(High)</u> 0
53518011	CCPD-R	Other Retail Trade and Strip		Residential Empha	asis		0	0
53518011 <u>SITE ID</u> DT6764	·		TOTAL GROSS UNITS	Residential Empha		20	·	0
53518011 <u>SITE ID</u> DT6764 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse	TOTAL GROSS UNITS	Residential Empha 20 Planned Landuse	asis TOTAL NET UNITS	20	0 Planned Density (Low)	0 <u>/ DU/Ac</u> (<u>(High)</u>
53518011 <u>SITE ID</u> DT6764	CCPD-R Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.11	TOTAL GROSS UNITS	Residential Empha	asis TOTAL NET UNITS	20	0 Planned Density	0 / DU/Ac
53518011 <u>SITE ID</u> DT6764 <u>APN</u> 53510107	CCPD-R **Potential Future Infill - Downtown **Zone Name** **CCPD-ER **Zone Units/Ac**	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface		Residential Empha 20 Planned Landuse Employment/Resid	TOTAL NET UNITS dential Mixed-Use	-	Planned Density (Low) 0	0 <u>/ DU/Ac</u> (<u>High)</u> 0
53518011 SITE ID DT6764 APN 53510107 SITE ID DT6766	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Empha 20 Planned Landuse Employment/Resid	TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS	20	O Planned Density (Low) 0 Planned Density	0 // DU/Ac // High) 0 // DU/Ac
53518011 SITE ID DT6764 APN 53510107 SITE ID DT6766 APN	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse		Residential Empha 20 Planned Landuse Employment/Resid 20 Planned Landuse	TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS	-	Planned Density (Low) 0 Planned Density (Low)	0 / DU/Ac (High) 0 / DU/Ac (High)
53518011 SITE ID DT6764 APN 53510107 SITE ID DT6766	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12		Residential Empha 20 Planned Landuse Employment/Resid	TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS	-	O Planned Density (Low) 0 Planned Density	0 // DU/Ac // High) 0 // DU/Ac
53518011 SITE ID DT6764 APN 53510107 SITE ID DT6766 APN 53510505	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-ER	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Single Family Detached	TOTAL GROSS UNITS	Residential Empha 20 Planned Landuse Employment/Resid 20 Planned Landuse Employment/Resid	TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS dential Mixed-Use	19	Planned Density (Low) 0 Planned Density (Low) 0	0 / DU/Ac (High) 0 / DU/Ac (High) 0
53518011 SITE ID DT6764 APN 53510107 SITE ID DT6766 APN 53510505 SITE ID DT6767	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-ER Zone Units/Ac* CCPD-ER Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Single Family Detached GROSS ACRES 0.12		Residential Empha 20 Planned Landuse Employment/Resid 20 Planned Landuse Employment/Resid	TOTAL NET UNITS Jential Mixed-Use TOTAL NET UNITS Jential Mixed-Use TOTAL NET UNITS	-	Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	0 / DU/Ac (High) 0 / DU/Ac (High) 0 / DU/Ac (High) 0
53518011 SITE ID DT6764 APN 53510107 SITE ID DT6766 APN 53510505	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-ER	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Single Family Detached	TOTAL GROSS UNITS	Residential Empha 20 Planned Landuse Employment/Resid 20 Planned Landuse Employment/Resid	TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS	19	Planned Density (Low) 0 Planned Density (Low) 0	0 / DU/Ac (High) 0 / DU/Ac (High) 0

SITE ID DT6768	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac	Existing Landuse		Planned Landuse			(Low)	(High)
53407405	CCPD-R	Parking Lot - Surface		Residential Emphas	sis		0	0
CITE ID DTCTCO	0.4.17.15.4. 1.5% 0.4.4	CDOSS ACRES 0.20	TOTAL CROSS LINUTS	22	TOTAL NET LINUTE	22	5/ /5 //	511/4
SITE ID DT6769	Potential Future Infill - Downtown	GROSS ACRES 0.20	TOTAL GROSS UNITS	-	TOTAL NET UNITS	33	Planned Density	
<u>APN</u>	Zone Name Zone Units/Ac			Planned Landuse			<u>(Low)</u>	(High)
53342101	CCPD-R	Office (Low-Rise)		Residential Emphas	SIS		0	0
SITE ID DT6770	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	26	TOTAL NET UNITS	20	Planned Density	v DU/Ac
APN	Zone Name Zone Units/Ac		101112 011000 011110	Planned Landuse			(Low)	(High)
53419201	CCPD-R	Other Retail Trade and Strip		Residential Emphas	sis.		<u>(LOW)</u>	<u>(r iigri)</u> 0
00110201	33.2.1	Carlot Model Made and Carlo		. 100100111101 <u></u>	0.0		· ·	· ·
SITE ID DT6771	Potential Future Infill - Downtown	GROSS ACRES 0.03	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
APN	7 No							
<u>AFN</u>	Zone Name Zone Units/Ac	Existing Landuse		Planned Landuse			<u>(Low)</u>	<u>(High)</u>
53510202	CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphas	sis		<u>(Low)</u> 0	<u>(High)</u> 0
	CCPD-R				sis		·	·
			TOTAL GROSS UNITS	Residential Emphas	sis TOTAL NET UNITS	40	·	0
53510202 <u>SITE ID</u> DT6772 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse	TOTAL GROSS UNITS	Residential Emphas		40	0	0
53510202 <u>SITE ID</u> DT6772	CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.23	TOTAL GROSS UNITS	Residential Emphas	TOTAL NET UNITS	40	0 Planned Densit	0 y DU/Ac
53510202 <u>SITE ID</u> DT6772 <u>APN</u> 53419305	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial		Residential Emphase 40 Planned Landuse Residential Emphase	TOTAL NET UNITS		Planned Density (Low) 0	0 <u>y DU/Ac</u> (<u>High)</u> 0
\$3510202 \$ITE ID DT6772 APN 53419305 \$ITE ID DT6773	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphase 40] Planned Landuse Residential Emphase 20]	TOTAL NET UNITS	40	Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
53510202 SITE ID DT6772 APN 53419305 SITE ID DT6773 APN	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.12 Existing Landuse		Residential Emphase 40] Planned Landuse Residential Emphase 20] Planned Landuse	SIS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High)
\$3510202 \$ITE ID DT6772 APN 53419305 \$ITE ID DT6773	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.12		Residential Emphase 40] Planned Landuse Residential Emphase 20]	SIS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
53510202 SITE ID DT6772 APN 53419305 SITE ID DT6773 APN 53336302	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac CCPD-R	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.12 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Residential Emphase 40 Planned Landuse Residential Emphase 20 Planned Landuse Residential Emphase	TOTAL NET UNITS sis TOTAL NET UNITS sis	20	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0 (High) 0
53510202 SITE ID DT6772 APN 53419305 SITE ID DT6773 APN 53336302 SITE ID DT6775	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Zone Units/Ac CCPD-R Potential Future Infill - Downtown Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.12 Existing Landuse Parking Lot - Surface GROSS ACRES 0.16		Residential Emphase 40	SIS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	y DU/Ac (High) 0 y DU/Ac (High) 0 y DU/Ac
53510202 SITE ID DT6772 APN 53419305 SITE ID DT6773 APN 53336302	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac CCPD-R	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.12 Existing Landuse Parking Lot - Surface GROSS ACRES 0.16	TOTAL GROSS UNITS	Residential Emphase 40 Planned Landuse Residential Emphase 20 Planned Landuse Residential Emphase	TOTAL NET UNITS sis TOTAL NET UNITS sis	20	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0 (High) 0

SITE ID DT6776	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/A	<u>c*</u> <u>Existing Landuse</u>		Planned Landuse	2		(Low)	(High)
53514602	CCPD-R	Other Retail Trade and Strip		Residential Emph	asis		0	0
CITE ID DECERT	2	CDOCC ACDEC 0.24	TOTAL CROSS LINITS	44	TOTAL NIET LINITE	44	51 15 "	D11/4
SITE ID DT6777	Potential Future Infill - Downtown	GROSS ACRES 0.24	TOTAL GROSS UNITS	41	TOTAL NET UNITS	41	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/A			Planned Landuse	<u> </u>		<u>(Low)</u>	<u>(High)</u>
53352501	CCPD-CORE	Arterial Commercial		Core			0	0
SITE ID DT6778	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	16	TOTAL NET UNITS	14	Planned Density	y DU/Ac
APN	Zone Name Zone Units/A	c* Existing Landuse		Planned Landuse	9		(Low)	(High)
53342304	CCPD-R	Arterial Commercial		Residential Emph	_		0	0
				·				
SITE ID DT6779	Potential Future Infill - Downtown	GROSS ACRES 0.15	TOTAL GROSS UNITS	25	TOTAL NET UNITS	25	Planned Density	y DU/Ac
APN	7 N 7 1/n:t-//	· · · · · · · · · · · · · · · · · · ·						
<u>AFN</u>	Zone Name Zone Units/A	<u>c*</u> <u>Existing Landuse</u>		<u>Planned Landuse</u>	2		<u>(Low)</u>	<u>(High)</u>
53510310	CCPD-R	Parking Lot - Surface		Planned Landuse Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
53510310	CCPD-R	Parking Lot - Surface		Residential Emph	asis		0	0
			TOTAL GROSS UNITS		_	19	·	0
53510310 <u>SITE ID</u> DT6780 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/A	Parking Lot - Surface GROSS ACRES 0.11 c* Existing Landuse	TOTAL GROSS UNITS	Residential Emph 19 Planned Landuse	asis TOTAL NET UNITS	19	Planned Density	0 y DU/Ac (High)
53510310 <u>SITE ID</u> DT6780	CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.11	TOTAL GROSS UNITS	Residential Emph 19 Planned Landuse	asis TOTAL NET UNITS	19	0 Planned Density	0 y DU/Ac
53510310 SITE ID DT6780 APN 53337103	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER	Parking Lot - Surface GROSS ACRES 0.11 c* Existing Landuse Parking Lot - Surface		Residential Emph 19 Planned Landuse Employment/Resi	TOTAL NET UNITS dential Mixed-Use		Planned Density (Low) 0	0 <u>y DU/Ac</u> (<u>High)</u> 0
53510310 SITE ID DT6780 APN 53337103 SITE ID DT6782	Potential Future Infill - Downtown Zone Name Zone Units/A CCPD-ER Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.11 c* Existing Landuse Parking Lot - Surface GROSS ACRES 0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emph 19 Planned Landuse Employment/Resi	TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS	19	Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
53510310 SITE ID DT6780 APN 53337103 SITE ID DT6782 APN	Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Name Zone Units/A	Parking Lot - Surface GROSS ACRES 0.11 c* Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 c* Existing Landuse		Residential Emph 19 Planned Landuse Employment/Resi 20 Planned Landuse	TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High)
53510310 SITE ID DT6780 APN 53337103 SITE ID DT6782	Potential Future Infill - Downtown Zone Name Zone Units/A CCPD-ER Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.11 c* Existing Landuse Parking Lot - Surface GROSS ACRES 0.12		Residential Emph 19 Planned Landuse Employment/Resi 20 Planned Landuse	TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
53510310 SITE ID DT6780 APN 53337103 SITE ID DT6782 APN 53510402	Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Name Zone Units/A	Parking Lot - Surface GROSS ACRES 0.11 c* Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 c* Existing Landuse Arterial Commercial	TOTAL GROSS UNITS	Residential Emph 19 Planned Landuse Employment/Resi 20 Planned Landuse Employment/Resi	TOTAL NET UNITS dential Mixed-Use TOTAL NET UNITS didential Mixed-Use	20	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0
53510310 SITE ID DT6780 APN	Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-ER Zone Units/A CCPD-ER Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.11 C* Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 C* Existing Landuse Arterial Commercial GROSS ACRES 0.11		Residential Emph 19 Planned Landuse Employment/Resi 20 Planned Landuse Employment/Resi	TOTAL NET UNITS idential Mixed-Use TOTAL NET UNITS idential Mixed-Use TOTAL NET UNITS idential Mixed-Use		Planned Density (Low) 0 Planned Density (Low) 0 Planned Density 0	y DU/Ac (High) 0 y DU/Ac (High) 0 y DU/Ac
53510310 SITE ID DT6780 APN 53337103 SITE ID DT6782 APN 53510402	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-ER Zone Units/A	Parking Lot - Surface GROSS ACRES 0.11 C* Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 C* Existing Landuse Arterial Commercial GROSS ACRES 0.11	TOTAL GROSS UNITS	Residential Emph 19 Planned Landuse Employment/Resi 20 Planned Landuse Employment/Resi	TOTAL NET UNITS idential Mixed-Use TOTAL NET UNITS idential Mixed-Use TOTAL NET UNITS idential Mixed-Use	20	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID DT6784	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	568 <u>TO</u>	TAL NET UNITS	568	Planned Density	/ DU/Ac
<u>APN</u> 53406601	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis	:		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6785	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TO</u>	TAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u> 53420506	Zone Name Zone Units/Ac* CCPD-NC	<u>Existing Landuse</u> Light Industry - General		<u>Planned Landuse</u> Neighborhood Mixed-l	Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6787	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	9 <u>TO</u>	TAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 53433207	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6788	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	59 <u>TO</u>	TAL NET UNITS	59	Planned Density	/ DU/Ac
<u>APN</u> 53510401	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Employment/Resident	tial Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6789	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20 <u>TO</u>	TAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u> 53338410	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Employment/Resident	tial Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6790	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>TO</u>	TAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 53418115	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Core			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6791	Potential Future Infill - Downtown	GROSS ACRES 0.34	TOTAL GROSS UNITS	57 <u>TO</u>	TAL NET UNITS	57	Planned Density	/ DU/Ac
<u>APN</u> 53341315	Zone Name CCPD-PC Zone Units/Ac*	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Public/Civic			<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT6792	Potential Future Infill - Downtown	GROSS ACRES 0.15	TOTAL GROSS UNITS	25	TOTAL NET UNITS	25	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	2		(Low)	(High)
53563025	CCPD-MC	Warehousing		Mixed Commercia	al		0	0
SITE ID DT6793	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	17	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	_		<u>(Low)</u>	(High)
53322107	CCPD-NC	Multi-Family Residential		Neighborhood Mix	ked-Use Center		0	0
SITE ID DT6794	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	<u>2</u>		<u>(Low)</u>	(High)
53344309	CCPD-CORE	Communications and Utilities		Core			0	0
SITE ID DT6795	Potential Future Infill - Downtown	GROSS ACRES 0.19	TOTAL GROSS UNITS	32	TOTAL NET UNITS	32	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
		Exioting Landaco		<u>Fiailileu Lailuuse</u>	<u> </u>		(LOW)	(Filgiri)
53334406	CCPD-R	Other Retail Trade and Strip		Residential Emph	_		0	0
	CCPD-R	Other Retail Trade and Strip		Residential Emph	asis		0	0
53334406 <u>SITE ID</u> DT6797			TOTAL GROSS UNITS		_	49	· · · · · · · · · · · · · · · · · · ·	0
SITE ID DT6797	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse	TOTAL GROSS UNITS	Residential Empha	asis TOTAL NET UNITS	49	0 Planned Density (Low)	0 <u>y DU/Ac</u> (High)
SITE ID DT6797	CCPD-R Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.11	TOTAL GROSS UNITS	Residential Empha	asis TOTAL NET UNITS	49	0 Planned Density	0 <u>v DU/Ac</u>
<u>SITE ID</u> DT6797 <u>APN</u> 53433302	CCPD-R **Potential Future Infill - Downtown **Zone Name** CCPD-R **Zone Units/Ac**	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Multi-Family Residential		Residential Empha 60 Planned Landuse Residential Empha	asis <u>TOTAL NET UNITS</u> 2 asis		Planned Density (Low) 0	0 <u>v DU/Ac</u> (<u>High)</u> 0
SITE ID DT6797 APN 53433302 SITE ID DT6798	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Multi-Family Residential GROSS ACRES 0.24	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Empha 60 Planned Landuse Residential Empha 42	TOTAL NET UNITS 2 asis TOTAL NET UNITS	49	Planned Density (Low) 0 Planned Density	0 y DU/Ac (High) 0 y DU/Ac
SITE ID DT6797 <u>APN</u> 53433302 SITE ID DT6798 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Multi-Family Residential GROSS ACRES 0.24 Existing Landuse		Residential Empha 60 Planned Landuse Residential Empha 42 Planned Landuse	TOTAL NET UNITS 2 asis TOTAL NET UNITS 2 TOTAL NET UNITS 2		Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High)
SITE ID DT6797 APN 53433302 SITE ID DT6798	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Multi-Family Residential GROSS ACRES 0.24		Residential Empha 60 Planned Landuse Residential Empha 42	TOTAL NET UNITS 2 asis TOTAL NET UNITS 2 TOTAL NET UNITS 2		Planned Density (Low) 0 Planned Density	0 y DU/Ac (High) 0 y DU/Ac
SITE ID DT6797 APN 53433302 SITE ID DT6798 APN 53540108	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Multi-Family Residential GROSS ACRES 0.24 Existing Landuse Light Industry - General	TOTAL GROSS UNITS	Residential Empha 60 Planned Landuse Residential Empha 42 Planned Landuse Residential Empha	TOTAL NET UNITS 2 asis TOTAL NET UNITS 2 asis TOTAL NET UNITS 2 asis	42	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0
SITE ID DT6797 APN 53433302 SITE ID DT6798 APN 53540108 SITE ID DT6799	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Zone Units/Ac* CCPD-R Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Multi-Family Residential GROSS ACRES 0.24 Existing Landuse Light Industry - General GROSS ACRES 0.23		Residential Empha 60 Planned Landuse Residential Empha 42 Planned Landuse Residential Empha 39	TOTAL NET UNITS 2 asis TOTAL NET UNITS 2 asis TOTAL NET UNITS 2 asis		Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	0 y DU/Ac (High) 0 y DU/Ac (High) 0 y DU/Ac
SITE ID DT6797 APN 53433302 SITE ID DT6798 APN 53540108	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R	Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Multi-Family Residential GROSS ACRES 0.24 Existing Landuse Light Industry - General	TOTAL GROSS UNITS	Residential Empha 60 Planned Landuse Residential Empha 42 Planned Landuse Residential Empha	TOTAL NET UNITS 2 asis TOTAL NET UNITS 2 asis TOTAL NET UNITS 2 asis	42	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID DT6800	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53562308	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Parking Lot - Surface		<u>Planned Landus</u> Mixed Commerci	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6801	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53418503	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Other Retail Trade and Strip		<u>Planned Landus</u> Neighborhood Mi			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6802	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53513102	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6804	Potential Future Infill - Downtown	GROSS ACRES 0.72	TOTAL GROSS UNITS	123	TOTAL NET UNITS	123	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53342312	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Office (Low-Rise)		<u>Planned Landus</u> Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6805	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	13	TOTAL NET UNITS	12	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53358204	Zone Name CCPD-MC	Existing Landuse Single Family Detached		<u>Planned Landus</u> Mixed Commerci	-		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6807	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53561501	Zone Name CCDC-AWAITS-CCC-APPR	Existing Landuse Light Industry - General		<u>Planned Landus</u> Mixed Commerci	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6808	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	18	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Multi-Family Residential		Planned Landus	<u>e</u> ixed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT6809	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u> 53510301	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6810	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	y DU/Ac
<u>APN</u> 53513414	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Vacant and Undeveloped Land		Planned Landus Employment/Res	<u>e</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6811	Potential Future Infill - Downtown	GROSS ACRES 0.17	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Density	y DU/Ac
<u>APN</u> 53539506	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Light Industry - General		<u>Planned Landus</u> Neighborhood M	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6812	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u> 53513605	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Other Retail Trade and Strip		Planned Landus Employment/Res	<u>e</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6816	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u> 53419503	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landus</u> Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6817	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u> 53512610	Zone Name Zone Units/Ac* CCPD-BP	Existing Landuse Parking Lot - Surface		<u>Planned Landus</u> Ballpark Mixed-L	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6818	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Density	y DU/Ac
<u>APN</u> 53333210	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT6819	Potential Future Infill - Downtow	n <u>GF</u>	ROSS ACRES	0.12	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Density	/ DU/Ac
<u>APN</u> 53514504	Zone Name Zone CCPD-R		<u>sting Landuse</u> king Lot - Surface	e		Planned Landuse Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6820	Potential Future Infill - Downtow	n <u>G</u>	ROSS ACRES	0.05	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 53338304	Zone Name Zone CCPD-NC		<u>sting Landuse</u> gle Family Detac	hed		Planned Landuse Neighborhood Mi	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6822	Potential Future Infill - Downtow	n <u>G</u> F	ROSS ACRES	0.24	TOTAL GROSS UNITS	41	TOTAL NET UNITS	41	Planned Density	/ DU/Ac
<u>APN</u> 53336301	Zone Name Zone CCPD-R		<u>sting Landuse</u> er Retail Trade a	and Strip		Planned Landuse Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6823	Potential Future Infill - Downtow	n <u>G</u> F	ROSS ACRES	0.15	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Density	/ DU/Ac
<u>APN</u> 53513510	Zone Name Zone CCPD-ER		<u>sting Landuse</u> er Retail Trade a	and Strip		Planned Landuse Employment/Res	<u>e</u> idential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6824	Potential Future Infill - Downtow	n <u>G</u>	ROSS ACRES	0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u> 53433206	Zone Name Zone CCPD-R		<u>sting Landuse</u> king Lot - Surface	e		Planned Landuse Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6825	Potential Future Infill - Downtow	n <u>G</u> F	ROSS ACRES	0.13	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Density	/ DU/Ac
<u>APN</u> 53420509	Zone Name Zone CCPD-NC		<u>sting Landuse</u> er Retail Trade a	and Strip		Planned Landuse Neighborhood Mi	-		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6826	Potential Future Infill - Downtow	n <u>GF</u>	ROSS ACRES	0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u> 53535102	Zone Name Zone CCPD-BP		ce (Low-Rise)			Planned Landuse Ballpark Mixed-U	_		<u>(Low)</u> 0	<u>(High)</u> 0

CITE ID DTC027	Detection 5 to the December of	CROCC ACREC 0.11	TOTAL CDOCC LINITC	F4	TOTAL NET LINITS	F.4	Diament Description	D11/A-
SITE ID DT6827	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	54	TOTAL NET UNITS	54	Planned Densit	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>	- '		<u>(Low)</u>	<u>(High)</u>
53433303	CCPD-R	Parking Lot - Surface		Residential Emph	asis		0	0
CITE ID DTC020	0.4.1.1.5.4. 7.6.4. 0. 4.	CDOCC ACDEC 0.22	TOTAL CDOCC UNITC	40	TOTAL NET LINITS	40	5/ /5 "	5444
SITE ID DT6828	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			<u>(Low)</u>	<u>(High)</u>
53433101	CCPD-R	Arterial Commercial		Residential Emph	asis		0	0
SITE ID DT6829	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	<u> </u>		<u>(Low)</u>	<u>(High)</u>
53343408	CCPD-CORE	Parking Lot - Surface		Core			0	0
SITE ID DT6830	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53333202	CCPD-R	Single Family Detached		Residential Emph	asis		0	0
SITE ID DT6831	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53323303	CCPD-NC	Arterial Commercial		Neighborhood Mix	xed-Use Center		0	0
SITE ID DT6832	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	2		(Low)	(High)
53418607	CCPD-CORE	Other Retail Trade and Strip		Core			0	0
SITE ID DT6833	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	23	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	2		(Low)	(High)
53563002	CCPD-MC	Multi-Family Residential		Mixed Commercia	al		0	0

SITE ID DT6834	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	13 <u>TOTAL NET UNITS</u>	<u>s</u> 13	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> (<u>High)</u>
53418507	CCPD-NC	Hotel/Motel (Low-Rise)		Neighborhood Mixed-Use Center		0 0
CITE ID DTC025	Detection 5 to the Tariff December 1	CDOCC ACREC 0.13	TOTAL CROCC LIMITS	20 TOTAL NET LINET	20	Diament Densite DIVA
SITE ID DT6835	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	<u>s</u> 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53539510	CCPD-NC	Vacant and Undeveloped Land		Neighborhood Mixed-Use Center		0 0
SITE ID DT6836	Potential Future Infill - Downtown	GROSS ACRES 1.15	TOTAL GROSS UNITS	196 <u>TOTAL NET UNITS</u>	196	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53556308	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-Use		0 0
SITE ID DT6838	Potential Future Infill - Downtown	GROSS ACRES 0.56	TOTAL GROSS UNITS	95 <u>TOTAL NET UNITS</u>	<u>5</u> 95	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53321401	CCDC-AWAITS-CCC-APPR	Other Retail Trade and Strip		Employment/Residential Mixed-Use		0 0
		Other Retail Trade and Strip	TOTAL GROSS LINITS	Employment/Residential Mixed-Use		0 0
SITE ID DT6840	Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.22	TOTAL GROSS UNITS	Employment/Residential Mixed-Use 37 TOTAL NET UNITS		0 0 Planned Density DU/Ac
SITE ID DT6840 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse	TOTAL GROSS UNITS	Employment/Residential Mixed-Use 37 TOTAL NET UNITS Planned Landuse		0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT6840	Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.22	TOTAL GROSS UNITS	Employment/Residential Mixed-Use 37 TOTAL NET UNITS		0 0
SITE ID DT6840 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Employment/Residential Mixed-Use 37 TOTAL NET UNITS Planned Landuse	37	0 0 Planned Density DU/Ac (Low) (High)
<u>SITE ID</u> DT6840 <u>APN</u> 53343404	Potential Future Infill - Downtown Zone Name CCPD-CORE	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse Office (Low-Rise)		Employment/Residential Mixed-Use 37 TOTAL NET UNITS Planned Landuse Core	37	0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT6840 APN 53343404 SITE ID DT6841	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-CORE Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse Office (Low-Rise) GROSS ACRES 0.12		Employment/Residential Mixed-Use 37	37	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT6840 APN 53343404 SITE ID DT6841 APN 53418501	Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown Zone Name CCPD-NC Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse Office (Low-Rise) GROSS ACRES 0.12 Existing Landuse Other Retail Trade and Strip	TOTAL GROSS UNITS	Employment/Residential Mixed-Use 37 TOTAL NET UNITS Planned Landuse Core 20 TOTAL NET UNITS Planned Landuse Neighborhood Mixed-Use Center	<u>5</u> 37 <u>5</u> 20	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT6840 APN 53343404 SITE ID DT6841 APN	Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse Office (Low-Rise) GROSS ACRES 0.12 Existing Landuse		Employment/Residential Mixed-Use 37 TOTAL NET UNITS Planned Landuse Core 20 TOTAL NET UNITS Planned Landuse	<u>5</u> 37 <u>5</u> 20	0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT6840 APN 53343404 SITE ID DT6841 APN 53418501	Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown Zone Name CCPD-NC Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse Office (Low-Rise) GROSS ACRES 0.12 Existing Landuse Other Retail Trade and Strip	TOTAL GROSS UNITS	Employment/Residential Mixed-Use 37 TOTAL NET UNITS Planned Landuse Core 20 TOTAL NET UNITS Planned Landuse Neighborhood Mixed-Use Center	<u>5</u> 37 <u>5</u> 20	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT6843	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOT.</u>	AL NET UNITS 19	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53535104	CCPD-BP	Office (Low-Rise)		Ballpark Mixed-Use		0 0
	2	000000000000000000000000000000000000000	TOTAL OR 0.00 LINETS			
SITE ID DT6844	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOT.</u>	AL NET UNITS 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53336303	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT6845	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	17 <u>TOT.</u>	AL NET UNITS 17	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53508308	GQPD-GASLAMP-QTR 0.0	Parking Lot - Surface		Gaslamp PDO		0 0
SITE ID DT6848	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOT.</u>	AL NET UNITS 20	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Eviatina Landusa		D1 11 1		
		Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53433601	CCPD-R	Arterial Commercial		Planned Landuse Residential Emphasis		<u>(Low) (High)</u> 0 0
53433601	CCPD-R	Arterial Commercial		Residential Emphasis		0 0
			TOTAL GROSS UNITS	Residential Emphasis	<u>AL NET UNITS</u> 19	
53433601 <u>SITE ID</u> DT6849 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Arterial Commercial GROSS ACRES 0.11 Existing Landuse	TOTAL GROSS UNITS	Residential Emphasis 19 TOT. Planned Landuse		0 0 Planned Density DU/Ac (Low) (High)
53433601 <u>SITE ID</u> DT6849	CCPD-R Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.11	TOTAL GROSS UNITS	Residential Emphasis 19 TOT.		0 0 Planned Density DU/Ac
53433601 <u>SITE ID</u> DT6849 <u>APN</u> 53321402	CCPD-R Potential Future Infill - Downtown Zone Name CCDC-AWAITS-CCC-APPR	Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface		Residential Emphasis 19 TOT. Planned Landuse Employment/Residentia	al Mixed-Use	0 0 Planned Density DU/Ac (Low) (High) 0 0
53433601 SITE ID DT6849 APN 53321402 SITE ID DT6850	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCDC-AWAITS-CCC-APPR Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 19 TOT. Planned Landuse Employment/Residentia 4 TOT.		Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53433601 SITE ID DT6849 APN 53321402 SITE ID DT6850 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCDC-AWAITS-CCC-APPR Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse		Residential Emphasis 19 TOT. Planned Landuse Employment/Residentia 4 TOT. Planned Landuse	al Mixed-Use	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
53433601 SITE ID DT6849 APN 53321402 SITE ID DT6850	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCDC-AWAITS-CCC-APPR Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.11		Residential Emphasis 19 TOT. Planned Landuse Employment/Residentia 4 TOT.	al Mixed-Use	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53433601 SITE ID DT6849 APN 53321402 SITE ID DT6850 APN 53358103	CCPD-R Potential Future Infill - Downtown Zone Name CCDC-AWAITS-CCC-APPR Potential Future Infill - Downtown Zone Name CCPD-MC Zone Units/Ac*	Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Single Family Multiple-Units	TOTAL GROSS UNITS	Residential Emphasis 19 TOT. Planned Landuse Employment/Residentia 4 TOT. Planned Landuse Mixed Commercial	al Mixed-Use AL NET UNITS 1	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
53433601 SITE ID DT6849 APN 53321402 SITE ID DT6850 APN 53358103 SITE ID DT6851	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCDC-AWAITS-CCC-APPR Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-MC Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Single Family Multiple-Units GROSS ACRES 0.11		Residential Emphasis 19 TOT. Planned Landuse Employment/Residentia 4 TOT. Planned Landuse Mixed Commercial 19 TOT.	al Mixed-Use	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53433601 SITE ID DT6849 <u>APN</u> 53321402 SITE ID DT6850 <u>APN</u> 53358103	CCPD-R Potential Future Infill - Downtown Zone Name CCDC-AWAITS-CCC-APPR Potential Future Infill - Downtown Zone Name CCPD-MC Zone Units/Ac*	Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Single Family Multiple-Units	TOTAL GROSS UNITS	Residential Emphasis 19 TOT. Planned Landuse Employment/Residentia 4 TOT. Planned Landuse Mixed Commercial	al Mixed-Use AL NET UNITS 1	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT6852	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NE</u>	<u>T UNITS</u> 19	Planned Density DU/Ac
<u>APN</u> 53342308	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis		(<u>Low)</u> (<u>High)</u> 0 0
SITE ID DT6857	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	37 <u>TOTAL NE</u>	T UNITS 37	Planned Density DU/Ac
<u>APN</u> 53419506	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Residential Emphasis		<u>(Low) (High)</u> 0 0
SITE ID DT6858	Potential Future Infill - Downtown	GROSS ACRES 0.01	TOTAL GROSS UNITS	2 <u>TOTAL NE</u>	T UNITS 1	Planned Density DU/Ac
<u>APN</u> 53333217	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Residential Emphasis		<u>(Low) (High)</u> 0 0
SITE ID DT6859	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TOTAL NE</u>	T UNITS 21	Planned Density DU/Ac
<u>APN</u> 53433609	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Residential Emphasis		<u>(Low) (High)</u> 0 0
SITE ID DT6860	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NE</u>	ET UNITS 19	Planned Density DU/Ac
<u>APN</u> 53344303	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6861	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	8 <u>TOTAL NE</u>	ET UNITS 8	Planned Density DU/Ac
<u>APN</u> 53563004	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Vacant and Undeveloped Land		<u>Planned Landuse</u> Mixed Commercial		<u>(Low) (High)</u> 0 0
SITE ID DT6863	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NE</u>	T UNITS 20	Planned Density DU/Ac
<u>APN</u> 53513604	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Employment/Residential Mix	ked-Use	<u>(Low)</u> (<u>High)</u> 0 0

SITE ID DT6864	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53340103	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Arterial Commercial		<u>Planned Landus</u> Core	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6865	Potential Future Infill - Downtown	GROSS ACRES 1.35	TOTAL GROSS UNITS	229	TOTAL NET UNITS	229	Planned Densit	y DU/Ac
<u>APN</u> 53537401	Zone Name CCPD-MC	<u>Existing Landuse</u> Wholesale Trade		<u>Planned Landus</u> Mixed Commerci			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6866	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>APN</u> 53518006	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Other Retail Trade and Strip		Planned Landus Employment/Res	<u>e</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6867	Potential Future Infill - Downtown	GROSS ACRES 0.18	TOTAL GROSS UNITS	41	TOTAL NET UNITS	41	Planned Densit	y DU/Ac
<u>APN</u> 53563001	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Residential Under Construction		<u>Planned Landus</u> Mixed Commerci			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6868	Potential Future Infill - Downtown	GROSS ACRES 0.36	TOTAL GROSS UNITS	60	TOTAL NET UNITS	60	Planned Densit	y DU/Ac
<u>APN</u> 53419207	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landus</u> Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6869	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	60	TOTAL NET UNITS	60	Planned Densit	y DU/Ac
<u>APN</u> 53420604	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Other Retail Trade and Strip		<u>Planned Landus</u> Neighborhood M	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6870	Potential Future Infill - Downtown	GROSS ACRES 0.03	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 53433209	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT6871	Potential Future Infill - Downtown	GROSS ACRES 1.04	TOTAL GROSS UNITS	177 <u>TOTAL NET UNIT</u>	<u>S</u> 177	Planned Density DU/Ac
<u>APN</u> 53537503	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Mixed Commercial		<u>(Low) (High)</u> 0 0
SITE ID DT6872	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UNIT</u>	<u>S</u> 19	Planned Density DU/Ac
<u>APN</u> 53323302	Zone Name CCPD-NC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low) (High)</u> 0 0
SITE ID DT6873	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	19 <u>TOTAL NET UNIT</u>	<u>S</u> 19	Planned Density DU/Ac
<u>APN</u> 53323214	Zone Name CCPD-NC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low) (High)</u> 0 0
SITE ID DT6874	Potential Future Infill - Downtown	GROSS ACRES 0.25	TOTAL GROSS UNITS	43 <u>TOTAL NET UNIT</u>	<u>S</u> 43	Planned Density DU/Ac
<u>APN</u> 53322401	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		(<u>Low) (High)</u> 0 0
SITE ID DT6876	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	12 <u>TOTAL NET UNIT</u>	<u>S</u> 12	Planned Density DU/Ac
<u>APN</u> 53334306	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Residential Emphasis		(<u>Low)</u> (<u>High)</u> 0 0
SITE ID DT6877	Potential Future Infill - Downtown	GROSS ACRES 0.71	TOTAL GROSS UNITS	120 <u>TOTAL NET UNIT</u>	<u>S</u> 120	Planned Density DU/Ac
<u>APN</u> 53403109	Zone Name CCPD-NC	Existing Landuse Hotel/Motel (Low-Rise)		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low) (High)</u> 0 0
SITE ID DT6878	Potential Future Infill - Downtown	GROSS ACRES 0.36	TOTAL GROSS UNITS	61 <u>TOTAL NET UNIT</u>	<u>S</u> 61	Planned Density DU/Ac
<u>APN</u> 53561201	Zone Name Zone Units/Ac* CCPD-MC	<u>Existing Landuse</u> Arterial Commercial		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0

SITE ID DT6879	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 53419508	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landus Residential Emp			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6880	Potential Future Infill - Downtown	GROSS ACRES 1.38	TOTAL GROSS UNITS	234	TOTAL NET UNITS	234	Planned Density	y DU/Ac
<u>APN</u> 53539208	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Vacant and Undeveloped Land		<u>Planned Landus</u> Neighborhood M	<u>se</u> lixed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6883	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21	TOTAL NET UNITS	17	Planned Density	y DU/Ac
<u>APN</u> 53322106	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Multi-Family Residential		Planned Landus Neighborhood M	<u>se</u> lixed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6884	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	38	TOTAL NET UNITS	38	Planned Density	y DU/Ac
<u>APN</u> 53432205	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Parking Lot - Structure		<u>Planned Landus</u> Neighborhood M	<u>se</u> lixed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6885	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	y DU/Ac
<u>APN</u> 53342202	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landus</u> Residential Emp			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6887	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	y DU/Ac
<u>APN</u> 53342307	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landus Residential Emp			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6889	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	12	TOTAL NET UNITS	9	Planned Density	y DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus	se .		(Low)	(High)

SITE ID DT6890	Potential Future Infill - Downtown	GROSS ACRES 0.24	TOTAL GROSS UNITS	40 <u>TOTAL NET UNITS</u>	40	Planned Density DU/Ac
<u>APN</u> 53340205	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6891	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	Planned Density DU/Ac
<u>APN</u> 53434404	Zone Name CCPD-ER	<u>Existing Landuse</u> Wholesale Trade		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6892	Potential Future Infill - Downtown	GROSS ACRES 0.02	TOTAL GROSS UNITS	3 <u>TOTAL NET UNITS</u>	2	Planned Density DU/Ac
<u>APN</u> 53333216	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6893	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	Planned Density DU/Ac
<u>APN</u> 53338411	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> (<u>High)</u> 0 0
SITE ID DT6894	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	17 <u>TOTAL NET UNITS</u>	17	Planned Density DU/Ac
<u>APN</u> 53334206	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> (<u>High)</u> 0 0
SITE ID DT6895	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39 <u>TOTAL NET UNITS</u>	39	Planned Density DU/Ac
<u>APN</u> 53345202	Zone Name CCPD-NC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6896	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	37 <u>TOTAL NET UNITS</u>	29	Planned Density DU/Ac
<u>APN</u> 53436012	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> <u>(High)</u> 0 0

SITE ID DT6898	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u> 53342306	Zone Name CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6899	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Densit	y DU/Ac
<u>APN</u> 53344305	Zone Name CCPD-CORE	<u>Existing Landuse</u> Office (High-Rise)		<u>Planned Landus</u> Core	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6900	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 53517201	Zone Name CCPD-ER	<u>Existing Landuse</u> Parking Lot - Surface		Planned Landus Employment/Res	<u>e</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6901	Potential Future Infill - Downtown	GROSS ACRES 0.34	TOTAL GROSS UNITS	59	TOTAL NET UNITS	59	Planned Densit	y DU/Ac
<u>APN</u> 53404509	Zone Name CCPD-ER	Existing Landuse Hotel/Motel (Low-Rise)		Planned Landus Employment/Res	<u>e</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6902	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u> 53352103	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landus</u> Core	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6903	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	39	TOTAL NET UNITS	38	Planned Densit	y DU/Ac
<u>APN</u> 53539403	Zone Name CCPD-R	Existing Landuse Other Retail Trade and Strip		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6904	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u> 53324402	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Single Family Detached		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT6905	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>TOTAL NET UNITS</u>	7	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u>
53338409	CCPD-ER	Multi-Family Residential		Employment/Residential Mixed-Use		0 0
SITE ID DT6906	Potential Future Infill - Downtown	GROSS ACRES 0.88	TOTAL GROSS UNITS	150 <u>TOTAL NET UNITS</u>	150	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53561411	CCPD-MC	Other Retail Trade and Strip		Mixed Commercial		0 0
SITE ID DT6907	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53403407	CCPD-ER	Parking Lot - Surface		Employment/Residential Mixed-Use		0 0
SITE ID DT6908	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>TOTAL NET UNITS</u>	10	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
E0.40E000						
53435306	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixed-Use		0 0
53435306 <u>SITE ID</u> DT6909	CCPD-ER Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.25	TOTAL GROSS UNITS	Employment/Residential Mixed-Use 47 TOTAL NET UNITS		
		·	TOTAL GROSS UNITS	. ,		0 0
SITE ID DT6909	Potential Future Infill - Downtown	GROSS ACRES 0.25	TOTAL GROSS UNITS	47 <u>TOTAL NET UNITS</u>		0 0
SITE ID DT6909	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.25 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	47 <u>TOTAL NET UNITS</u> <u>Planned Landuse</u>	43	0 0 Planned Density DU/Ac (Low) (High)
<u>SITE ID</u> DT6909 <u>APN</u> 53514105	Potential Future Infill - Downtown Zone Name CCPD-R	GROSS ACRES 0.25 Existing Landuse Other Retail Trade and Strip		47 <u>TOTAL NET UNITS</u> Planned Landuse Residential Emphasis	43	Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT6909 APN 53514105 SITE ID DT6910	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R Potential Future Infill - Downtown	GROSS ACRES 0.25 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.41		47 TOTAL NET UNITS Planned Landuse Residential Emphasis 70 TOTAL NET UNITS	43	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT6909 APN 53514105 SITE ID DT6910 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.25 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.41 Existing Landuse		47 TOTAL NET UNITS Planned Landuse Residential Emphasis 70 TOTAL NET UNITS Planned Landuse	70	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT6909 APN 53514105 SITE ID DT6910 APN 53420508	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Zone Units/Ac*	GROSS ACRES 0.25 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.41 Existing Landuse Vacant and Undeveloped Land	TOTAL GROSS UNITS	47 TOTAL NET UNITS Planned Landuse Residential Emphasis 70 TOTAL NET UNITS Planned Landuse Neighborhood Mixed-Use Center	70	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT6912	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53510407	CCPD-ER	Parking Lot - Surface		Employment/Residential Mixed-Use		0 0
SITE ID DT6913	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	4 TOTAL NET UNITS	1	Planned Density DU/Ac
			TOTAL GROSS GIVITS		1	<u> </u>
<u>APN</u> 53358102	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Single Family Multiple-Units		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> (<u>High)</u> 0 0
33336102	GCFD-INIC	Single Family Multiple-Onlis		wixed Commercial		0 0
SITE ID DT6914	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	38 <u>TOTAL NET UNITS</u>	38	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53419507	CCPD-R	Arterial Commercial		Residential Emphasis		0 0
SITE ID DT6915	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	51 <u>TOTAL NET UNITS</u>	51	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53322312	CCPD-NC	Arterial Commercial		Neighborhood Mixed-Use Center		0 0
SITE ID DT6916	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL CROSS LINITS	10 TOTAL NET LINITE	19	Diamand Danaita DII/Aa
			TOTAL GROSS UNITS	19 <u>TOTAL NET UNITS</u>	19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53344405	CCPD-CORE	Parking Lot - Surface		Core		0 0
SITE ID DT6917	Potential Future Infill - Downtown	GROSS ACRES 0.14	TOTAL GROSS UNITS	23 <u>TOTAL NET UNITS</u>	23	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53332108	CCDC-AWAITS-CCC-APPR	Arterial Commercial		Employment/Residential Mixed-Use		0 0
				. ,		
SITE ID DT6918	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	14 <u>TOTAL NET UNITS</u>	14	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53341311	CCPD-PC	Parking Lot - Structure		Public/Civic		0 0

SITE ID DT6919	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 53419502	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Office (Low-Rise)		<u>Planned Landus</u> Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6921	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Density	y DU/Ac
<u>APN</u> 53406103	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Hotel/Motel (Low-Rise)		<u>Planned Landus</u> Employment/Res	<u>e</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6922	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	y DU/Ac
<u>APN</u> 53344109	Zone Name CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6923	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	93	TOTAL NET UNITS	93	Planned Density	y DU/Ac
<u>APN</u> 53338412	Zone Name CCPD-ER	Existing Landuse Other Retail Trade and Strip		Planned Landus Employment/Res	<u>e</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6924	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Density	y DU/Ac
<u>APN</u> 53510304	Zone Name CCPD-R	Existing Landuse Hotel/Motel (Low-Rise)		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6925	Potential Future Infill - Downtown	GROSS ACRES 0.33	TOTAL GROSS UNITS	57	TOTAL NET UNITS	57	Planned Density	y DU/Ac
<u>APN</u> 53333213	Zone Name CCPD-R	Existing Landuse Office (High-Rise)		<u>Planned Landus</u> Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
		CDOCC ACDEC 0.40	TOTAL GROSS UNITS	83	TOTAL NET UNITS	83	Planned Density	v DU/Ac
SITE ID DT6926	Potential Future Infill - Downtown	GROSS ACRES 0.49	TOTAL GROSS GIVITS	05	TOTAL NET ONTIS	03	Flatilled Delisit,	<i>y D 0// 10</i>

SITE ID DT6927	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	60	TOTAL NET UNITS	60	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		(Low)	(High)
53516407	CCPD-R	Other Retail Trade and Strip		Residential Emph	nasis		0	0
SITE ID DT6928	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus	_		(Low)	(High)
53510404	CCPD-ER	Parking Lot - Surface		Employment/Res	idential Mixed-Use		0	0
SITE ID DT6929	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	76	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		(Low)	(High)
53510403	CCPD-ER	Single Room Occupancy Units (SR	O's)	Employment/Res	idential Mixed-Use		0	0
SITE ID DT6931	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Density	y DU/Ac
APN	Zone Name Zone Units/Ac*	- · · · ·						
711 11	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
53406604	CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landus Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
	· 		TOTAL GROSS UNITS		_	27	' <u></u> '	0
53406604	CCPD-R	Parking Lot - Surface	TOTAL GROSS UNITS	Residential Emph	TOTAL NET UNITS	27	0	0
53406604 <u>SITE ID</u> DT6932	CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.16	TOTAL GROSS UNITS	Residential Emph	- nasis <u>TOTAL NET UNITS</u>	27	0 Planned Density	0 y <u>DU/Ac</u>
53406604 <u>SITE ID</u> DT6932 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.16 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emph 27 Planned Landus	- nasis <u>TOTAL NET UNITS</u>	27	Planned Density	0 <u>y DU/Ac</u> (<u>High)</u> 0
53406604 SITE ID DT6932 APN 53513106	CCPD-R **Potential Future Infill - Downtown **Zone Name** **CCPD-R **Zone Units/Ac**	Parking Lot - Surface GROSS ACRES 0.16 Existing Landuse Parking Lot - Surface		Residential Emph 27 <u>Planned Landus</u> Residential Emph	TOTAL NET UNITS enasis TOTAL NET UNITS	-	Planned Density (Low) 0	0 <u>y DU/Ac</u> (<u>High)</u> 0
53406604 SITE ID DT6932 APN 53513106 SITE ID DT6933	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.16 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12		Residential Emph 27 Planned Landus Residential Emph 20 Planned Landus	TOTAL NET UNITS enasis TOTAL NET UNITS	-	Planned Density (Low) 0 Planned Density	0 y DU/Ac (High) 0 y DU/Ac
53406604 SITE ID DT6932 APN 53513106 SITE ID DT6933 APN	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.16 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse		Residential Emph 27 Planned Landus Residential Emph 20 Planned Landus	TOTAL NET UNITS e nasis TOTAL NET UNITS TOTAL NET UNITS	-	Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High) 0 (High) 0
53406604 SITE ID DT6932 APN 53513106 SITE ID DT6933 APN 53337102	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-ER	Parking Lot - Surface GROSS ACRES 0.16 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Residential Emph 27 Planned Landus Residential Emph 20 Planned Landus Employment/Res	TOTAL NET UNITS e nasis TOTAL NET UNITS e idential Mixed-Use TOTAL NET UNITS	20	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0 (High) 0

SITE ID DT6935	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UNITS</u>	19	Planned Density DU/Ac
<u>APN</u> 53340208	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6936	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	Planned Density DU/Ac
<u>APN</u> 53342309	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6937	Potential Future Infill - Downtown	GROSS ACRES 0.18	TOTAL GROSS UNITS	30 <u>TOTAL NET UNITS</u>	30	Planned Density DU/Ac
<u>APN</u> 53538603	Zone Name CCPD-MC	Existing Landuse Other Transportation		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6938	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	Planned Density DU/Ac
<u>APN</u> 53512106	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6939	Potential Future Infill - Downtown	GROSS ACRES 1.25	TOTAL GROSS UNITS	375 <u>TOTAL NET UNITS</u>	375	Planned Density DU/Ac
APN 53418401 53418404 53418406 53418405 53418403 53418408	Zone Name CCPD-NC CCPD-NC CCPD-NC CCPD-NC CCPD-NC CCPD-NC CCPD-NC CCPD-NC	Existing Landuse Other Retail Trade and Strip Other Retail Trade and Strip Parking Lot - Surface Other Retail Trade and Strip Other Retail Trade and Strip Parking Lot - Surface		Planned Landuse Neighborhood Mixed-Use Center		(Low) (High) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SITE ID DT6940	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	Planned Density DU/Ac
<u>APN</u> 53512609	Zone Name Zone Units/Ac* CCPD-BP	<u>Existing Landuse</u> Wholesale Trade		<u>Planned Landuse</u> Ballpark Mixed-Use		<u>(Low)</u> (<u>High)</u> 0 0

SITE ID DT6941	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	38	TOTAL NET UNITS	38	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53311204	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Light Industry - General		<u>Planned Landuse</u> Mixed Commercial			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6942	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53321319	Zone Name CCDC-AWAITS-CCC-APPR	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Employment/Resid	ential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6943	Potential Future Infill - Downtown	GROSS ACRES 0.44	TOTAL GROSS UNITS	74	TOTAL NET UNITS	74	Planned Density	y DU/Ac
<u>APN</u> 53407414	Zone Name CCPD-R	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Residential Empha	sis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6944	Potential Future Infill - Downtown	GROSS ACRES 0.58	TOTAL GROSS UNITS	99	TOTAL NET UNITS	99	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53513601	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Wholesale Trade		<u>Planned Landuse</u> Employment/Resid	ential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6945	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53539509	Zone Name CCPD-NC	Existing Landuse Vacant and Undeveloped Landuse	nd	<u>Planned Landuse</u> Neighborhood Mixe	ed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6946	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53419504	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Residential Empha	sis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6947	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u> 53511109	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Employment/Resid	ential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT6948	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL</u>	NET UNITS 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53432208	CCPD-NC	Parking Lot - Structure		Neighborhood Mixed-Use	Center	0 0
SITE ID DT6949	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	22 <u>TOTAL</u>	NET UNITS 22	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53514505	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT6950	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	38 <u>TOTAL</u>	NET UNITS 38	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53322109	CCPD-NC	Other Retail Trade and Strip		Neighborhood Mixed-Use	Center	0 0
SITE ID DT6951	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL</u>	NET UNITS 20	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Eviatina Landusa		Discoursed Laurelines		(1) (1 !!!-)
		Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53406603	CCPD-R	Parking Lot - Surface		Residential Emphasis		(<u>LOW) (High)</u> 0 0
53406603 <u>SITE ID</u> DT6952			TOTAL GROSS UNITS	Residential Emphasis	<u>NET UNITS</u> 19	
	CCPD-R	Parking Lot - Surface	TOTAL GROSS UNITS	Residential Emphasis	<u>NET UNITS</u> 19	0 0
SITE ID DT6952	CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.11	TOTAL GROSS UNITS	Residential Emphasis 19 TOTAL	<u>NET UNITS</u> 19	0 0 Planned Density DU/Ac
SITE ID DT6952 APN	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 19 TOTAL Planned Landuse Residential Emphasis	NET UNITS 19 NET UNITS 1	0 0 Planned Density DU/Ac (Low) (High)
<u>SITE ID</u> DT6952 <u>APN</u> 53342305	CCPD-R **Potential Future Infill - Downtown **Zone Name** CCPD-R **Zone Units/Ac**	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface		Residential Emphasis 19 TOTAL Planned Landuse Residential Emphasis	-	0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT6952 APN 53342305 SITE ID DT6953	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12		Residential Emphasis 19 TOTAL Planned Landuse Residential Emphasis 4 TOTAL	NET UNITS 1	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT6952 APN 53342305 SITE ID DT6953 APN	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse		Residential Emphasis 19 TOTAL Planned Landuse Residential Emphasis 4 TOTAL Planned Landuse Neighborhood Mixed-Use	NET UNITS 1	0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT6952 APN 53342305 SITE ID DT6953 APN 53322102	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Single Family Multiple-Units	TOTAL GROSS UNITS	Residential Emphasis 19 TOTAL Planned Landuse Residential Emphasis 4 TOTAL Planned Landuse Neighborhood Mixed-Use	NET UNITS 1 Center	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

CITE ID DTCOFF	Potential Future Infill - Downtown	CDOCC ACDEC 0.24	TOTAL CROCC LINITC	Γ0 -	TOTAL NET LINITE	57	Diament Densit	DI I/A -
SITE ID DT6955		GROSS ACRES 0.34	TOTAL GROSS UNITS	-	TOTAL NET UNITS	5/	<u>Planned Densit</u>	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			<u>(Low)</u>	<u>(High)</u>
53821010	CCDC-AWAITS-CCC-APPR	Light Industry - General		Mixed Commercial			0	0
	2	000000000000000000000000000000000000000	TOTAL ORGANISTS					
SITE ID DT6956	Potential Future Infill - Downtown	GROSS ACRES 0.19	TOTAL GROSS UNITS	-	TOTAL NET UNITS	32	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	<u>(High)</u>
53403101	CCPD-NC	Office (High-Rise)		Neighborhood Mixe	ed-Use Center		0	0
SITE ID DT6957	Potential Future Infill - Downtown	GROSS ACRES 0.14	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53537502	CCPD-MC	Parking Lot - Surface		Mixed Commercial			0	0
SITE ID DT6958	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53342211	CCPD-R	Parking Lot - Surface		Residential Empha	sis		0	0
SITE ID DT6960	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53333102	CCPD-NC	Office (Low-Rise)		Neighborhood Mixe	ed-Use Center		0	0
SITE ID DT6961	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53510208	CCPD-R	Wholesale Trade		Residential Emphas	sis		0	0
SITE ID DT6962	Potential Future Infill - Downtown	GROSS ACRES 0.55	TOTAL GROSS UNITS	93	TOTAL NET UNITS	93	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53435402	CCPD-ER	Other Retail Trade and Strip		Employment/Reside	ential Mixed-Use		0	0

SITE ID DT6963	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TO</u>	TAL NET UNITS 2	1 <u>Planned</u>	d Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		1	(Low) (High)
53345112	CCPD-R	Arterial Commercial		Residential Emphasis	3		0 0
	2	0000010000	TOTAL OR 000 LINETS	470 70			
SITE ID DT6964	Potential Future Infill - Downtown	GROSS ACRES 0.26	TOTAL GROSS UNITS	172 <u>TO</u>	TAL NET UNITS 1	72 <u>Planned</u>	d Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		1	(Low) (High)
53518025	CCPD-ER	Other Retail Trade and Strip		Employment/Residen	tial Mixed-Use		0 0
SITE ID DT6965	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	9 <u>TO</u>	TAL NET UNITS 9	<u>Planned</u>	d Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		9	(Low) (High)
53343409	CCPD-CORE	Parking Lot - Surface		Core			0 0
SITE ID DT6967	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 <u>TO</u>	TAL NET UNITS 18	8 <u>Planned</u>	d Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		D1 11 1			a , ar .,
		· · · · · · · · · · · · · · · · · · ·		Planned Landuse			(Low) (High)
53323305	CCPD-NC	Parking Lot - Surface		Planned Landuse Neighborhood Mixed-	Use Center	1	(<u>Low)</u> (<u>Hign)</u> 0 0
53323305	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-			0 0
53323305 <u>SITE ID</u> DT6968	CCPD-NC Potential Future Infill - Downtown	· · · · · · · · · · · · · · · · · · ·	TOTAL GROSS UNITS	Neighborhood Mixed-	Use Center		
53323305 <u>SITE ID</u> DT6968 <u>APN</u>	CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse	TOTAL GROSS UNITS	Neighborhood Mixed- 39 <u>TO</u> <u>Planned Landuse</u>	<u>PTAL NET UNITS</u> 3!	9 <u>Planned</u>	0 0 d Density DU/Ac (Low) (High)
53323305 <u>SITE ID</u> DT6968	CCPD-NC Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.23	TOTAL GROSS UNITS	Neighborhood Mixed-	<u>PTAL NET UNITS</u> 3!	9 <u>Planned</u>	0 0 d Density DU/Ac
53323305 <u>SITE ID</u> DT6968 <u>APN</u> 53322314	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial		Neighborhood Mixed- 39 <u>TO</u> <u>Planned Landuse</u> Neighborhood Mixed-	<u>TAL NET UNITS</u> 3 ^r Use Center	9 <u>Planned</u>	0 0 d Density DU/Ac (Low) (High) 0 0
53323305 SITE ID DT6968 APN 53322314 SITE ID DT6969	CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Neighborhood Mixed- 39 <u>TO</u> Planned Landuse Neighborhood Mixed- 19 <u>TO</u>	<u>PTAL NET UNITS</u> 3!	9 <u>Planned</u> 9 <u>Planned</u>	0 0 d Density DU/Ac (Low) (High) 0 0 d Density DU/Ac
53323305 SITE ID DT6968 APN 53322314 SITE ID DT6969 APN	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.11 Existing Landuse		Neighborhood Mixed- 39 TO Planned Landuse Neighborhood Mixed- 19 TO Planned Landuse	Use Center ITAL NET UNITS 3:	9 <u>Planned</u> 9 <u>Planned</u>	0 0 d Density DU/Ac (Low) (High) 0 0 d Density DU/Ac (Low) (High)
53323305 SITE ID DT6968 APN 53322314 SITE ID DT6969	CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.11		Neighborhood Mixed- 39 <u>TO</u> Planned Landuse Neighborhood Mixed- 19 <u>TO</u>	Use Center ITAL NET UNITS 3:	9 <u>Planned</u> 9 <u>Planned</u>	0 0 d Density DU/Ac (Low) (High) 0 0 d Density DU/Ac
53323305 SITE ID DT6968 APN 53322314 SITE ID DT6969 APN 53345206	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Name CCPD-NC Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Neighborhood Mixed- 39 TO Planned Landuse Neighborhood Mixed- 19 TO Planned Landuse Neighborhood Mixed-	USE Center UTAL NET UNITS 19 USE Center	9 <u>Planned</u> 9 <u>Planned</u>	0 0 d Density DU/Ac (Low) (High) 0 0 d Density DU/Ac (Low) (High) 0 0
53323305 SITE ID DT6968 APN 53322314 SITE ID DT6969 APN 53345206 SITE ID DT6970	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Zone Units/Ac* CCPD-NC Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.23		Neighborhood Mixed- 39 TO Planned Landuse Neighborhood Mixed- 19 TO Planned Landuse Neighborhood Mixed- 39 TO	Use Center ITAL NET UNITS 3:	9 <u>Planned</u> 9 <u>Planned</u> 9 <u>Planned</u>	0 0 d Density DU/Ac (Low) (High) 0 0 d Density DU/Ac (Low) (High) 0 0 d Density DU/Ac
53323305 SITE ID DT6968 APN 53322314 SITE ID DT6969 APN 53345206	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Name CCPD-NC Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.23 Existing Landuse Arterial Commercial GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Neighborhood Mixed- 39 TO Planned Landuse Neighborhood Mixed- 19 TO Planned Landuse Neighborhood Mixed-	USE Center UTAL NET UNITS 19 USE Center	9 <u>Planned</u> 9 <u>Planned</u> 9 <u>Planned</u>	0 0 d Density DU/Ac (Low) (High) 0 0 d Density DU/Ac (Low) (High) 0 0

SITE ID DT6972	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	60 <u>TOTAL NET</u>	UNITS 60	Planned Density DU/Ac
<u>APN</u> 53516401	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6973	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	41 <u>TOTAL NET</u>	UNITS 40	Planned Density DU/Ac
<u>APN</u> 53407401	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Hotel/Motel (Low-Rise)		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6974	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET</u>	UNITS 20	Planned Density DU/Ac
<u>APN</u> 53406602	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6975	Potential Future Infill - Downtown	GROSS ACRES 0.25	TOTAL GROSS UNITS	42 <u>TOTAL NET</u>	UNITS 42	Planned Density DU/Ac
<u>APN</u> 53513511	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Employment/Residential Mixed	d-Use	<u>(Low) (High)</u> 0 0
SITE ID DT6976	Potential Future Infill - Downtown	GROSS ACRES 0.34	TOTAL GROSS UNITS	59 <u>TOTAL NET</u>	UNITS 59	Planned Density DU/Ac
<u>APN</u> 53348205	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT6978	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET</u>	UNITS 20	Planned Density DU/Ac
<u>APN</u> 53420510	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Neighborhood Mixed-Use Cer	nter	<u>(Low) (High)</u> 0 0
SITE ID DT6979	Potential Future Infill - Downtown	GROSS ACRES 0.34	TOTAL GROSS UNITS	92 <u>TOTAL NET</u>	UNITS 92	Planned Density DU/Ac
<u>APN</u> 53338413	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Employment/Residential Mixed	d-Use	<u>(Low)</u> <u>(High)</u> 0 0

SITE ID DT6981	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	17 <u>TOTA</u>	AL NET UNITS 17	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53323311	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-U	se Center	0 0
SITE ID DT6982	Potential Future Infill - Downtown	GROSS ACRES 0.18	TOTAL GROSS UNITS	31 <u>TOTA</u>	AL NET UNITS 31	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53538309	CCPD-MC	Light Industry - General		Mixed Commercial		0 0
SITE ID DT6983	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	60 <u>TOT</u>	AL NET UNITS 59	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53338313	CCPD-NC	Arterial Commercial		Neighborhood Mixed-U	se Center	0 0
SITE ID DT6984	Potential Future Infill - Downtown	GROSS ACRES 0.53	TOTAL GROSS UNITS	91 <u>TOTA</u>	AL NET UNITS 91	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Eviatina Landuas		51 11 1		<i>a</i> , <i>ar</i> , ,
		Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53418303	CCPD-R	Parking Lot - Surface			/Open Space (Exist. Res.)	<u>(Low) (High)</u> 0 0
			TOTAL GROSS UNITS	Proposed/Pipeline Park	AL NET UNITS 120	<u> </u>
53418303	CCPD-R **Potential Future Infill - Downtown **Zone Name** **Zone Units/Ac***	Parking Lot - Surface	TOTAL GROSS UNITS	Proposed/Pipeline Park	, , ,	0 0
53418303 <u>SITE ID</u> DT6985	CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.70	TOTAL GROSS UNITS	Proposed/Pipeline Park	, , ,	0 0 Planned Density DU/Ac
53418303 <u>SITE ID</u> DT6985 <u>APN</u>	CCPD-R **Potential Future Infill - Downtown **Zone Name** **Zone Units/Ac***	Parking Lot - Surface GROSS ACRES 0.70 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Proposed/Pipeline Park 120 <u>TOTA</u> <u>Planned Landuse</u> Mixed Commercial	, , ,	0 0 Planned Density DU/Ac (Low) (High)
53418303 <u>SITE ID</u> DT6985 <u>APN</u> 53560202	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.70 Existing Landuse Parking Lot - Surface		Proposed/Pipeline Park 120 <u>TOTA</u> <u>Planned Landuse</u> Mixed Commercial	AL NET UNITS 120	Planned Density DU/Ac (Low) (High) 0 0
53418303 SITE ID DT6985 APN 53560202 SITE ID DT6986	Potential Future Infill - Downtown Zone Name CCPD-MC Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.70 Existing Landuse Parking Lot - Surface GROSS ACRES 0.11		Proposed/Pipeline Park 120 TOTA Planned Landuse Mixed Commercial 19 TOTA	AL NET UNITS 120	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53418303 SITE ID DT6985 APN 53560202 SITE ID DT6986 APN	Potential Future Infill - Downtown Zone Name CCPD-MC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.70 Existing Landuse Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse		Proposed/Pipeline Park 120 TOTA Planned Landuse Mixed Commercial 19 TOTA Planned Landuse Marina PDO	AL NET UNITS 120	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
53418303 SITE ID DT6985 APN 53560202 SITE ID DT6986 APN 53507409	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Potential Future Infill - Downtown Zone Name MPD-MARINA 0.0	Parking Lot - Surface GROSS ACRES 0.70 Existing Landuse Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Office (Low-Rise)	TOTAL GROSS UNITS	Proposed/Pipeline Park 120 TOTA Planned Landuse Mixed Commercial 19 TOTA Planned Landuse Marina PDO	AL NET UNITS 120 AL NET UNITS 19	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT6990	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18	TOTAL NET UNITS	16	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53538302	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Single Family Detached		<u>Planned Landus</u> Mixed Commerci	-		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6991	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u> 53338308	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Office (Low-Rise)		<u>Planned Landus</u> Neighborhood M			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6992	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u> 53512611	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		Planned Landus Employment/Res	<u>e</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6993	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u> 53510203	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Office (Low-Rise)		<u>Planned Landus</u> Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6994	Potential Future Infill - Downtown	GROSS ACRES 0.49	TOTAL GROSS UNITS	84	TOTAL NET UNITS	84	Planned Densit	y DU/Ac
<u>APN</u> 53511601	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Public Storage		Planned Landus Employment/Res	<u>e</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6996	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u> 53419203	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		Planned Landus Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT6997	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u> 53514102	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		<u>Planned Landus</u> Residential Empl	_		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT6998	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53560110	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-Use		0 0
SITE ID DT6999	Potential Future Infill - Downtown	GROSS ACRES 0.21	TOTAL GROSS UNITS	36 <u>TOTAL NET UNITS</u>	36	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53560101	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-Use		0 0
SITE ID DT7000	Potential Future Infill - Downtown	GROSS ACRES 0.29	TOTAL GROSS UNITS	49 <u>TOTAL NET UNITS</u>	49	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53433510	CCPD-R	Wholesale Trade		Residential Emphasis		0 0
SITE ID DT7001	Potential Future Infill - Downtown	GROSS ACRES 0.14	TOTAL GROSS UNITS	23 <u>TOTAL NET UNITS</u>	16	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53513103	CCPD-R	Multi-Family Residential		Residential Emphasis		0 0
SITE ID DT7002	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 TOTAL NET UNITS	10	Planned Daneity DU/As
		<u></u> +	TOTAL GROSS UNITS		10	Planned Density DU/Ac
<u>APN</u> 53435305	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse		Planned Landuse		(Low) (High)
53435305	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixed-Use		0 0
SITE ID DT7003	Potential Future Infill - Downtown	GROSS ACRES 5.38	TOTAL GROSS UNITS	915 <u>TOTAL NET UNITS</u>	915	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53538602	CCPD-MC	Other Transportation		Mixed Commercial		0 0
SITE ID DT7004	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	21 <u>TOTAL NET UNITS</u>	21	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53344407	CCPD-CORE	Parking Lot - Surface		Core		0 0

SITE ID DT7005	Potential Future Infill - Downtown	GROSS ACRES	0.08 <u>TOTAL GROSS UN</u>	NITS 14	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Un	its/Ac* Existing Landuse		Planned Landus	<u>:e</u>		(Low)	(High)
53519041	CCPD-R	Single Family Multip	ole-Units	Residential Empl	hasis		0	0
CITE ID DT7006		CDOCC ACRES	A 22 TOTAL CROSS UN	ITTC 20	TOTAL NET LINETO	20	D. 10 "	511/4
SITE ID DT7006	Potential Future Infill - Downtown	<u>GROSS ACRES</u>	0.23 <u>TOTAL GROSS UN</u>		TOTAL NET UNITS	39	Planned Density	
<u>APN</u>	Zone Name Zone Un			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
53322201	CCPD-NC	Arterial Commercial		Neighborhood M	ixed-Use Center		0	0
SITE ID DT7007	Potential Future Infill - Downtown	GROSS ACRES	0.09 <u>TOTAL GROSS UN</u>	<u>IITS</u> 14	TOTAL NET UNITS	13	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Un	hits/Ac* Existing Landuse		Planned Landus	<u>e</u>		(Low)	(High)
53333215	CCPD-R	Single Family Detac	ched	Residential Empl	hasis		0	0
SITE ID DT7008	Potential Future Infill - Downtown	GROSS ACRES	0.11 <u>TOTAL GROSS UN</u>	<u>VITS</u> 19	TOTAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Un	nits/Ac* Existing Landuse		Planned Landus	•		(Low)	(High)
					_		· · · · · · · · · · · · · · · · · · ·	
53513302	CCPD-R	Arterial Commercial		Residential Empl	_		0	0
53513302 <u>SITE ID</u> DT7009			0.12 TOTAL GROSS UN	Residential Empl	_	20	· · · · · · · · · · · · · · · · · · ·	0
	CCPD-R	Arterial Commercial GROSS ACRES		Residential Empl	TOTAL NET UNITS	20	0 Planned Density	0 / <u>DU/Ac</u>
SITE ID DT7009	CCPD-R Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES		Residential Empl	nasis TOTAL NET UNITS	20	0	0
SITE ID DT7009	CCPD-R Potential Future Infill - Downtown Zone Name Zone Un	Arterial Commercial GROSS ACRES iits/Ac* Existing Landuse		Residential Empl	nasis TOTAL NET UNITS	20	0 Planned Density (Low)	0 <u>/ DU/Ac</u> (High)
SITE ID DT7009	CCPD-R Potential Future Infill - Downtown Zone Name Zone Un	Arterial Commercial GROSS ACRES iits/Ac* Existing Landuse		Residential Empl <u>ITTS</u> 20 <u>Planned Landus</u> Residential Empl	nasis TOTAL NET UNITS	20	0 Planned Density (Low)	0 <u>/ DU/Ac</u> (<u>High)</u> 0
<u>SITE ID</u> DT7009 <u>APN</u> 53510209	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R	Arterial Commercial GROSS ACRES iits/Ac* Existing Landuse Wholesale Trade GROSS ACRES	0.12 TOTAL GROSS UN	Residential Empl <u>ITTS</u> 20 <u>Planned Landus</u> Residential Empl	TOTAL NET UNITS ee hasis TOTAL NET UNITS	-	Planned Density (Low) 0	0 <u>/ DU/Ac</u> (<u>High)</u> 0
SITE ID DT7009 APN 53510209 SITE ID DT7010	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES iits/Ac* Existing Landuse Wholesale Trade GROSS ACRES	0.12 TOTAL GROSS UN 0.12 TOTAL GROSS UN	Residential Emplorer ITS 20 Planned Landus Residential Emplorer ITS 20	TOTAL NET UNITS Delenasis TOTAL NET UNITS TOTAL NET UNITS	-	Planned Density (Low) 0 Planned Density	0 / DU/Ac (High) 0 / DU/Ac
SITE ID DT7009 APN 53510209 SITE ID DT7010 APN 53514605	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Zone United States of Company (CCPD-R)	Arterial Commercial GROSS ACRES Existing Landuse Wholesale Trade GROSS ACRES GROSS ACRES Existing Landuse Parking Lot - Surface	0.12 TOTAL GROSS UN 0.12 TOTAL GROSS UN	Residential Empl ITS 20 Planned Landus Residential Empl ITS 20 Planned Landus Residential Empl	TOTAL NET UNITS EE hasis TOTAL NET UNITS EE hasis	20	Planned Density (Low) 0 Planned Density (Low) 0	0 / DU/Ac (High) 0 / DU/Ac (High) 0
SITE ID DT7009 APN 53510209 SITE ID DT7010 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone United States of the Infill - Downtown Zone Name Zone United States of the Infill - Downtown	Arterial Commercial GROSS ACRES Existing Landuse Wholesale Trade GROSS ACRES GROSS ACRES Existing Landuse	0.12 TOTAL GROSS UN 0.12 TOTAL GROSS UN	Residential Empl	TOTAL NET UNITS Delenasis TOTAL NET UNITS TOTAL NET UNITS	-	Planned Density (Low) 0 Planned Density (Low)	0 / DU/Ac (High) 0 / DU/Ac (High) 0
SITE ID DT7009 APN 53510209 SITE ID DT7010 APN 53514605	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Zone United States of Company (CCPD-R)	Arterial Commercial GROSS ACRES Existing Landuse Wholesale Trade GROSS ACRES iits/Ac* Existing Landuse Parking Lot - Surface GROSS ACRES	0.12 TOTAL GROSS UN 0.12 TOTAL GROSS UN e 0.26 TOTAL GROSS UN	Residential Empl	TOTAL NET UNITS TOTAL NET UNITS	20	Planned Density (Low) 0 Planned Density (Low) 0	0 / DU/Ac (High) 0 / DU/Ac (High) 0

SITE ID DT7013	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 <u>TOTA</u>	AL NET UNITS 18	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53539504	CCPD-NC	Light Industry - General		Neighborhood Mixed-Us	se Center	0 0
SITE ID DT7015	Potential Future Infill - Downtown	GROSS ACRES 0.47	TOTAL GROSS UNITS	80 <u>TOTA</u>	AL NET UNITS 80	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53434110	CCPD-NC	Arterial Commercial		Neighborhood Mixed-Us	se Center	0 0
ores to DE2042	0.4.7.7.7.7.8.0.4	000000000000000000000000000000000000000				DI 15 " DIII
SITE ID DT7017	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS		AL NET UNITS 9	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53335206	CCPD-R	Office (Low-Rise)		Residential Emphasis		0 0
SITE ID DT7018	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	3 TOTA	AL NET UNITS 1	Planned Density DU/Ac
			TOTAL GROSS UNITS		ALINET ONTIS	
<u>APN</u> 53358205	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Single Family Multiple-Units		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0
55556205	CCFD-IVIC	Single Family Multiple-Offits		Mixed Commercial		0 0
SITE ID DT7019	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	57 TOTA	AL NET UNITS 57	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53404505	CCPD-ER	Hotel/Motel (Low-Rise)		Employment/Residentia	l Mixed-Use	0 0
		,		, ,		
SITE ID DT7020	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	13 <u>TOTA</u>	AL NET UNITS 13	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53358212	CCPD-MC	Vacant and Undeveloped Land		Mixed Commercial		0 0
			TOTAL ODGGGGGGGGGGGGG	107 TOTA		D/ / D // D///4
SITE ID DT7021	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	107 <u>TOTA</u>	AL NET UNITS 107	Planned Density DU/Ac
<u>SITE ID</u> DT7021 <u>APN</u>	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.23 Existing Landuse	TOTAL GROSS UNITS	Planned Landuse	AL NET UNITS 107	Planned Density DU/Ac (Low) (High)

SITE ID DT7023	Potential Future Infill - Downtown	GROSS ACRES 0.02	TOTAL GROSS UNITS	4 <u>TOTAL NET</u>	UNITS 4	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53561704	CCDC-AWAITS-CCC-APPR	Light Industry - General		Mixed Commercial		0 0
SITE ID DT7024	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	38 <u>TOTAL NET</u>	<u>UNITS</u> 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53510507	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixe	:d-Use	0 0
SITE ID DT7025	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET</u>	UNITS 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53343403	CCPD-CORE	Parking Lot - Surface		Core		0 0
SITE ID DT7027	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET</u>	UNITS 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53513603						
55515005	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixe	ed-Use	0 0
		·				
SITE ID DT7028	CCPD-ER Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.12	TOTAL GROSS UNITS	Employment/Residential Mixe 20 <u>TOTAL NET</u>		0 0 Planned Density DU/Ac
SITE ID DT7028	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse	TOTAL GROSS UNITS	20 <u>TOTAL NET</u> <u>Planned Landuse</u>		Planned Density DU/Ac (Low) (High)
SITE ID DT7028	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET</u>		Planned Density DU/Ac
<u>SITE ID</u> DT7028 <u>APN</u> 53518014	Potential Future Infill - Downtown Zone Name CCPD-R	GROSS ACRES 0.12 Existing Landuse Wholesale Trade		20 <u>TOTAL NET</u> <u>Planned Landuse</u> Residential Emphasis	<u> UNITS</u> 20	<u>Planned Density DU/Ac</u> (<u>(Low)</u> (<u>High)</u> 0 0
SITE ID DT7028 APN 53518014 SITE ID DT7029	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	20 TOTAL NET Planned Landuse Residential Emphasis 10 TOTAL NET	<u> UNITS</u> 20	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7028 APN 53518014 SITE ID DT7029 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06 Existing Landuse		20 TOTAL NET Planned Landuse Residential Emphasis 10 TOTAL NET Planned Landuse	<u> UNITS</u> 20	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7028 APN 53518014 SITE ID DT7029	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06		20 TOTAL NET Planned Landuse Residential Emphasis 10 TOTAL NET	<u> UNITS</u> 20	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7028 APN 53518014 SITE ID DT7029 APN 53343407	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-CORE Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	20 TOTAL NET Planned Landuse Residential Emphasis 10 TOTAL NET Planned Landuse Core	TUNITS 20 TUNITS 10	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT7028 APN 53518014 SITE ID DT7029 APN 53343407 SITE ID DT7030	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown	GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06 Existing Landuse Parking Lot - Surface GROSS ACRES 0.37		20 TOTAL NET Planned Landuse Residential Emphasis 10 TOTAL NET Planned Landuse Core 62 TOTAL NET	TUNITS 20 TUNITS 10	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7028 APN 53518014 SITE ID DT7029 APN 53343407	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-CORE Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	20 TOTAL NET Planned Landuse Residential Emphasis 10 TOTAL NET Planned Landuse Core	TUNITS 20 TUNITS 10	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT7031	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	25	TOTAL NET UNITS	18	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	!		(Low)	(High)
53513316	CCPD-R	Other Retail Trade and Strip		Residential Empha	asis		0	0
SITE ID DT7033	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	!		(Low)	(High)
53344302	CCPD-CORE	Parking Lot - Surface		Core			0	0
0775 TD DT7025	0.1.51.7.61.0	0000010000		20		20	5/ /5 //	511/4
SITE ID DT7035	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS		TOTAL NET UNITS	39	Planned Density	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	!		<u>(Low)</u>	(High)
53343402	CCPD-CORE	Parking Lot - Surface		Core			0	0
SITE ID DT7036	Potential Future Infill - Downtown	GROSS ACRES 0.03	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	, DI I/A
			TOTAL GROSS UNITS			5	·	
<u>APN</u> 53433208	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landuse Residential Empha			<u>(Low)</u> 0	<u>(High)</u> 0
55455206	CCFD-R	Faiking Lot - Surface		Residential Empha	a515		U	U
SITE ID DT7037	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	v DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53331306	CCPD-NC	Office (Low-Rise)		Neighborhood Mix			0	0
				g				
SITE ID DT7038	Potential Future Infill - Downtown	GROSS ACRES 0.49	TOTAL GROSS UNITS	84	TOTAL NET UNITS	84	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	!		(Low)	(High)
53352602	CCPD-CORE	Parking Lot - Structure		Core	•		0	0
SITE ID DT7039	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	!		<u>(Low)</u>	(High)

SITE ID DT7043	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53560106	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-Use	е		0	0
SITE ID DT7046	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>			(Low)	(High)
53560107	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-Use	9		0	0
SITE ID DT7047	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53510509	CCPD-ER	Multi-Family Residential		Employment/Resid	lential Mixed-Use		0	0
SITE ID DT7048	Potential Future Infill - Downtown	GROSS ACRES 0.18	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Density	, DU/Ac
			TOTAL GROSS UNITS		TOTAL NET UNITS	31		
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			<u>(Low)</u>	<u>(High)</u>
53/10111	CCPD_R	Office (Low-Rise)			icic		· · · · · · · · · · · · · · · · · · ·	
53419111	CCPD-R	Office (Low-Rise)		Residential Empha	sis		0	0
53419111 <u>SITE ID</u> DT7049	CCPD-R Potential Future Infill - Downtown	Office (Low-Rise) GROSS ACRES 0.23	TOTAL GROSS UNITS	Residential Empha	isis TOTAL NET UNITS	39	· · · · · · · · · · · · · · · · · · ·	0
		,	TOTAL GROSS UNITS	Residential Empha		39	0	0
SITE ID DT7049	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	Residential Empha	TOTAL NET UNITS	39	0 Planned Density	0 v DU/Ac
<u>SITE ID</u> DT7049	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.23 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Empha 39 Planned Landuse Residential Empha	TOTAL NET UNITS	39 68	0 Planned Density (Low)	0 <u>/ DU/Ac</u> (<u>High)</u> 0
<u>SITE ID</u> DT7049 <u>APN</u> 53514103	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R	GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip		Residential Empha 39 Planned Landuse Residential Empha	TOTAL NET UNITS ISIS TOTAL NET UNITS		Planned Density (Low) 0	0 <u>/ DU/Ac</u> (<u>High)</u> 0
SITE ID DT7049 APN 53514103 SITE ID DT7050	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R Potential Future Infill - Downtown	GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.40		Residential Empha 39 Planned Landuse Residential Empha 68	TOTAL NET UNITS ISIS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	0 <u>v DU/Ac</u> <u>(High)</u> 0 <u>v DU/Ac</u>
SITE ID DT7049 APN 53514103 SITE ID DT7050 APN 53321105	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Zone Units/Ac*	GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.40 Existing Landuse Arterial Commercial	TOTAL GROSS UNITS	Residential Empha 39 Planned Landuse Residential Empha 68 Planned Landuse Mixed Commercial	TOTAL NET UNITS ISIS TOTAL NET UNITS	68	Planned Density (Low) 0 Planned Density (Low) 0	0 V DU/Ac (High) 0 V DU/Ac (High) 0
SITE ID DT7049 APN 53514103 SITE ID DT7050 APN 53321105 SITE ID DT7051	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Potential Future Infill - Downtown Potential Future Infill - Downtown	GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.40 Existing Landuse Arterial Commercial GROSS ACRES 0.19		Residential Empha 39 Planned Landuse Residential Empha 68 Planned Landuse Mixed Commercial 33	TOTAL NET UNITS ISIS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low) 0 Planned Density Planned Density	0 v DU/Ac (High) 0 v DU/Ac (High) 0 v DU/Ac
SITE ID DT7049 APN 53514103 SITE ID DT7050 APN 53321105	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Zone Units/Ac*	GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.40 Existing Landuse Arterial Commercial	TOTAL GROSS UNITS	Residential Empha 39 Planned Landuse Residential Empha 68 Planned Landuse Mixed Commercial	TOTAL NET UNITS ISIS TOTAL NET UNITS TOTAL NET UNITS	68	Planned Density (Low) 0 Planned Density (Low) 0	0 V DU/Ac (High) 0 V DU/Ac (High) 0

SITE ID DT7052	Potential Future Infill - Downtown	GROSS ACRES 0.33	TOTAL GROSS UNITS	56	TOTAL NET UNITS	56	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53406606	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landuse Residential Emph	=		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7054	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53341310	Zone Name CCPD-PC	<u>Existing Landuse</u> Parking Lot - Structure		Planned Landuse Public/Civic	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7055	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	12	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53433203	Zone Name Zone Units/Ac* CCPD-R	<u>Existing Landuse</u> Multi-Family Residential		Planned Landuse Residential Emph			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7056	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53418305	Zone Name CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landuse Residential Emph			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7057								
<u>511L 1D</u> D17057	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53419501	Potential Future Infill - Downtown Zone Name CCPD-R	GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	19 Planned Landuse Residential Emph	<u></u>	19	Planned Density (Low) 0	<u>y DU/Ac</u> (<u>(High)</u> 0
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u></u>	19	(Low)	<u>(High)</u> 0
<u>APN</u> 53419501	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landuse Residential Emph	asis TOTAL NET UNITS		<u>(Low)</u> 0	<u>(High)</u> 0
<u>APN</u> 53419501 <u>SITE ID</u> DT7058 <u>APN</u>	Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Existing Landuse Parking Lot - Surface GROSS ACRES 0.06 Existing Landuse		Planned Landuse Residential Emph 9 Planned Landuse	asis TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 0 <u>y DU/Ac</u> (High) 0

SITE ID DT7060	Potential Future Infill - Downtown	GROSS ACRES 0.25	TOTAL GROSS UNITS	42	TOTAL NET UNITS	42	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53514601	CCPD-R	Other Retail Trade and Strip		Residential Emph	asis		0	0
SITE ID DT7061	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	_		<u>(Low)</u>	(High)
53535103	CCPD-BP	Office (Low-Rise)		Ballpark Mixed-Us	se		0	0
SITE ID DT7063	Potential Future Infill - Downtown	GROSS ACRES 0.90	TOTAL GROSS UNITS	153	TOTAL NET UNITS	153	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	<u> </u>		<u>(Low)</u>	(High)
53434111	CCPD-NC	Arterial Commercial		Neighborhood Mix	xed-Use Center		0	0
SITE ID DT7064	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	9		(Low)	(High)
				_	=		·	
53340204	CCPD-CORE	Parking Lot - Surface		Core	_		0	0
53340204 <u>SITE ID</u> DT7065	CCPD-CORE Potential Future Infill - Downtown		TOTAL GROSS UNITS	_	TOTAL NET UNITS	19	·	0
SITE ID DT7065	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse	TOTAL GROSS UNITS	Core 19 Planned Landuse	TOTAL NET UNITS	19	0	0
SITE ID DT7065	Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.11	TOTAL GROSS UNITS	Core	TOTAL NET UNITS	19	0 Planned Density	0 y DU/Ac
SITE ID DT7065	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Core 19 Planned Landuse	TOTAL NET UNITS	19	Planned Density	0 <u>y DU/Ac</u> (<u>High)</u> 0
<u>SITE ID</u> DT7065 <u>APN</u> 53340206	Potential Future Infill - Downtown Zone Name CCPD-CORE	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Arterial Commercial		Core 19 Planned Landuse Core	TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 0	0 <u>y DU/Ac</u> (<u>High)</u> 0
SITE ID DT7065 APN 53340206 SITE ID DT7066	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-CORE Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Arterial Commercial GROSS ACRES 0.22		Core 19 Planned Landuse Core 38	TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
SITE ID DT7065 APN 53340206 SITE ID DT7066 APN	Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Arterial Commercial GROSS ACRES 0.22 Existing Landuse		Core 19 Planned Landuse Core 38 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High) 0 (High) 0
SITE ID DT7065 APN 53340206 SITE ID DT7066 APN 53516403	Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown Zone Name CCPD-R Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.11 Existing Landuse Arterial Commercial GROSS ACRES 0.22 Existing Landuse Multi-Family Residential	TOTAL GROSS UNITS	Core 19 Planned Landuse Core 38 Planned Landuse Residential Emph 19 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS asis TOTAL NET UNITS	28	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0 (High) 0

APN							
SITE ID DT7069 Potential Future Infill - Downtown GROSS AGRES 0.22 TOTAL GROSS UNITS 37 TOTAL NET UNITS 37 Planned Density DUVAC APN CCPD-R Zone Units/Ac* Existing Landuse Other Retail Trade and Strip Residential Emphasis 0 0 0 SITE ID DT7070 Potential Future Infill - Downtown GROSS AGRES 0.05 TOTAL GROSS UNITS 9 TOTAL NET UNITS 9 Planned Density DUVAC APN CCPD-NC Parking Lot - Surface Parkin	SITE ID DT7068	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNIT</u>	<u>S</u> 20	Planned Density DU/Ac
SITE ID DT7069 Potential Future Infill - Downtown GROSS ACRES 0.22 TOTAL GROSS UNITS 37 TOTAL NET UNITS 37 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Other Retail Trade and Strip Residential Emphasis 0 0 SITE ID DT7070 Potential Future Infill - Downtown GROSS ACRES 0.05 TOTAL GROSS UNITS 9 TOTAL NET UNITS 9 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Parking Lot - Surface Neighborhood Mixed-Use Center 0 0 SITE ID DT7071 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Refuse Neighborhood Mixed-Use Center 0 0 SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 Planned Density DU/Ac APN Zone Name Zone Name Zone Units/Ac* Existing Landuse Neighborhood Mixed-Use Center 10 Planned Density DU/Ac	<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
APN CCPD-R CITIE ID DT707 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS Planned Landuse Neighborhood Mixed-Use Center 0 0 0 SITE ID DT707 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN CCPD-NC Existing Landuse Neighborhood Mixed-Use Center 0 0 0 0 SITE ID DT707 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Significant Significa	53435401	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixed-Us	е	0 0
APN CCPD-R CITIE ID DT707 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS Planned Landuse Neighborhood Mixed-Use Center 0 0 0 SITE ID DT707 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN CCPD-NC Existing Landuse Neighborhood Mixed-Use Center 0 0 0 0 SITE ID DT707 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Significant Significa							
SITE ID DT7070 Potential Future Infill - Downtown GROSS ACRES 0.05 TOTAL GROSS UNITS 9 TOTAL NET UNITS 9 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Parking Lot - Surface Parking Lot - Surface Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7071 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0	SITE ID DT7069	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	37 <u>TOTAL NET UNIT</u>	<u>'S</u> 37	Planned Density DU/Ac
SITE ID DT7070 Potential Future Infill - Downtown GROSS ACRES 0.05 TOTAL GROSS UNITS 9 TOTAL NET UNITS 9 Planned Density DU/Ac APN							
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse CCPD-NC Parking Lot - Surface Planned Landuse Neighborhood Mixed-Use Center O O SITE ID DT7071 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center O O SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center O O SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac SITE ID DT7074 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac SITE ID DT7074 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 TOTAL NET UNITS 19	53539414	CCPD-R	Other Retail Trade and Strip		Residential Emphasis		0 0
Site ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac	SITE ID DT7070	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	9 <u>TOTAL NET UNIT</u>	<u>s</u> 9	Planned Density DU/Ac
SITE ID DT7071 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Arterial Gross UNITS 20 TOTAL NET UNITS 20 Planned Landuse CCPD-NC Arterial Commercial DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse	<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)	53323304	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-Use Center		0 0
APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)							
SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High)	SITE ID DT7071	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNIT</u>	<u>S</u> 20	Planned Density DU/Ac
SITE ID DT7072 Potential Future Infill - Downtown GROSS ACRES 0.12 TOTAL GROSS UNITS 20 TOTAL NET UNITS 20 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Register Density Du/Ac SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac Planned Landuse (Low) (High) Planned Landuse (Low) (High)							
APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)	53322306	CCPD-NC	Arterial Commercial		Neighborhood Mixed-Use Center		0 0
APN Zone Name Zone Units/Ac* Existing Landuse Arterial Commercial Neighborhood Mixed-Use Center 0 0 0 SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)	CITE ID DT7073	D	ODOGG ACREG 0.42	TOTAL ODOGG LINITG	20 TOTAL MET UNIT		Diament Describe DIVA
SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)				TOTAL GROSS UNITS		<u>S</u> 20	
SITE ID DT7073 Potential Future Infill - Downtown GROSS ACRES 0.11 TOTAL GROSS UNITS 19 TOTAL NET UNITS 19 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)							
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	53432304	CCPD-NC	Arterial Commercial		Neighborhood Mixed-Use Center		0 0
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	SITE ID DT7073	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 TOTAL NET UNIT	-S 19	Planned Density DU/Ac
				<u> </u>		<u> </u>	
Taking Let Gallage Treatment Treatme							
	00010201	00.2 1	r anding Lot Gardoo		residential Emphasio		v
SITE ID DT7074 Potential Future Infill - Downtown GROSS ACRES 0.17 TOTAL GROSS UNITS 29 TOTAL NET UNITS 29 Planned Density DU/Ac	SITE ID DT7074	Potential Future Infill - Downtown	GROSS ACRES 0.17	TOTAL GROSS UNITS	29 <u>TOTAL NET UNIT</u>	<u>S</u> 29	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53435303 CCPD-ER Parking Lot - Surface Employment/Residential Mixed-Use 0 0	53435303	CCPD-ER	Parking Lot - Surface		Employment/Residential Mixed-Use	е	0 0

SITE ID DT7076	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 53419313	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		Planned Landuse Residential Empha			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7077	Potential Future Infill - Downtown	GROSS ACRES 0.25	TOTAL GROSS UNITS	43	TOTAL NET UNITS	43	Planned Density	y DU/Ac
<u>APN</u> 53510210	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Office (Low-Rise)		Planned Landuse Residential Empha			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7078	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	y DU/Ac
<u>APN</u> 53433307	Zone Name Zone Units/Ac* CCPD-R	<u>Existing Landuse</u> Arterial Commercial		<u>Planned Landuse</u> Residential Empha			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7079	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u> 53341304	Zone Name CCPD-PC Zone Units/Ac*	Existing Landuse Parking Lot - Surface		Planned Landuse Public/Civic			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7080	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	4.0	TOTAL NIET LINITE	13	54 45 4	
		GROSS ACRES 0.10	TOTAL GROSS UNITS	16	TOTAL NET UNITS	13	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53435307	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Single Family Multiple-Units	TOTAL GROSS UNITS	Planned Landuse Employment/Resid		15	<u>(Low)</u> 0	<u>y DU/Ac</u> (<u>(High)</u> 0
		Existing Landuse	TOTAL GROSS UNITS	Planned Landuse Employment/Resid		59	(Low)	(<u>High)</u> 0
53435307	CCPD-ER	Existing Landuse Single Family Multiple-Units		Planned Landuse Employment/Resid	dential Mixed-Use TOTAL NET UNITS	-	<u>(Low)</u> 0	(<u>High)</u> 0
53435307 <u>SITE ID</u> DT7082 <u>APN</u>	CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Existing Landuse Single Family Multiple-Units GROSS ACRES 0.35 Existing Landuse		Planned Landuse Employment/Resid 59 Planned Landuse Residential Empha	dential Mixed-Use TOTAL NET UNITS	-	(Low) 0 Planned Density (Low)	(High) 0 y DU/Ac (High) 0

SITE ID DT7086	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	13 <u>TOTAL NET UNI</u>	<u>ITS</u> 13	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53323310	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-Use Center		0 0
SITE ID DT7088	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	13 <u>TOTAL NET UN</u>	<u>ITS</u> 13	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53536218	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-Use		0 0
SITE ID DT7089	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNI</u>	<u>ITS</u> 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53510302	CCPD-R	Other Retail Trade and Strip		Residential Emphasis		0 0
SITE ID DT7091	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>TOTAL NET UNI</u>	<u>ITS</u> 10	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53418110	CCPD-CORE	Arterial Commercial		Core		0 0
	CCPD-CORE	Arterial Commercial		Core		0 0
SITE ID DT7092	CCPD-CORE Potential Future Infill - Downtown		TOTAL GROSS UNITS	Core 20 TOTAL NET UNI	<u>ITS</u> 20	0 0 Planned Density DU/Ac
SITE ID DT7092 APN	CCPD-CORE Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Arterial Commercial GROSS ACRES 0.12 Existing Landuse	TOTAL GROSS UNITS	Core 20 <u>TOTAL NET UNI</u> Planned Landuse		0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7092	CCPD-CORE Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.12	TOTAL GROSS UNITS	Core 20 TOTAL NET UNI		0 0 Planned Density DU/Ac
<u>SITE ID</u> DT7092 <u>APN</u> 53510508	CCPD-CORE **Potential Future Infill - Downtown **Zone Name** CCPD-ER **Zone Units/Ac**	Arterial Commercial GROSS ACRES 0.12 Existing Landuse Wholesale Trade		Core 20 <u>TOTAL NET UNI</u> Planned Landuse Employment/Residential Mixed-U	se	Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT7092 APN 53510508 SITE ID DT7093	CCPD-CORE Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-ER Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	Core 20 TOTAL NET UNITED TOTAL NET UNIT	se	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7092 APN 53510508 SITE ID DT7093 APN	Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Name Zone Units/Ac*	Arterial Commercial GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06 Existing Landuse		Core 20 TOTAL NET UNI Planned Landuse Employment/Residential Mixed-U 10 TOTAL NET UNI Planned Landuse	se	O 0 Planned Density DU/Ac (Low) (High) O 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7092 APN 53510508 SITE ID DT7093	CCPD-CORE Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06		Core 20 TOTAL NET UNITED TOTAL NET UNIT	se	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7092 APN 53510508 SITE ID DT7093 APN 53510105	CCPD-CORE Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-ER Zone Units/Ac* CCPD-ER	Arterial Commercial GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Core 20 TOTAL NET UND Planned Landuse Employment/Residential Mixed-U 10 TOTAL NET UND Planned Landuse Employment/Residential Mixed-U	rse 10	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT7092 APN 53510508 SITE ID DT7093 APN 53510105 SITE ID DT7094	CCPD-CORE Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-ER Zone Units/Ac* CCPD-ER Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06 Existing Landuse Parking Lot - Surface GROSS ACRES 0.15		Core 20 TOTAL NET UNITED IN TOTAL NET UNITED	rse 10	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7092 <u>APN</u> 53510508 SITE ID DT7093 <u>APN</u> 53510105	CCPD-CORE Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-ER Zone Units/Ac* CCPD-ER	Arterial Commercial GROSS ACRES 0.12 Existing Landuse Wholesale Trade GROSS ACRES 0.06 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Core 20 TOTAL NET UND Planned Landuse Employment/Residential Mixed-U 10 TOTAL NET UND Planned Landuse Employment/Residential Mixed-U	rse 10	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT7095	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTA</u>	AL NET UNITS 20	Planned Density DU/Ac
<u>APN</u> 53434511	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Neighborhood Mixed-Us	se Center	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7096	Potential Future Infill - Downtown	GROSS ACRES 1.16	TOTAL GROSS UNITS	219 <u>TOTA</u>	AL NET UNITS 219	Planned Density DU/Ac
<u>APN</u> 53514508	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7097	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20 <u>TOTA</u>	AL NET UNITS 20	Planned Density DU/Ac
<u>APN</u> 53331308	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Neighborhood Mixed-Us	se Center	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7098	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39 <u>TOTA</u>	AL NET UNITS 39	Planned Density DU/Ac
<u>APN</u> 53510305	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7099	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TOTA</u>	AL NET UNITS 21	Planned Density DU/Ac
<u>APN</u> 53344401	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7100	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	16 <u>TOTA</u>	AL NET UNITS 16	Planned Density DU/Ac
<u>APN</u> 53340202	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7101	Potential Future Infill - Downtown	GROSS ACRES 0.60	TOTAL GROSS UNITS	102 <u>TOTA</u>	AL NET UNITS 102	Planned Density DU/Ac
<u>APN</u> 53538304	Zone Name CCPD-MC	Existing Landuse Light Industry - General		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0

SITE ID DT7103	Potential Future Infill - Dov	wntown	GROSS ACRES	0.23	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53340207	Zone Name CCPD-CORE	Zone Units/Ac*	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Core	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7104	Potential Future Infill - Dov	wntown	GROSS ACRES	0.24	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Densit	y DU/Ac
<u>APN</u> 53419311	Zone Name CCPD-R	Zone Units/Ac*	Existing Landuse Arterial Commercial	l		Planned Landuse Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7105	Potential Future Infill - Dov	wntown	GROSS ACRES	0.25	TOTAL GROSS UNITS	50	TOTAL NET UNITS	50	Planned Densit	y DU/Ac
<u>APN</u> 53433110	Zone Name CCPD-R	Zone Units/Ac*	Existing Landuse Arterial Commercial	I		Planned Landuse Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7106	Potential Future Infill - Dov	wntown	GROSS ACRES	0.21	TOTAL GROSS UNITS	35	TOTAL NET UNITS	35	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53334305	Zone Name CCPD-R	Zone Units/Ac*	Existing Landuse Office (Low-Rise)			Planned Landuse Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7107	Potential Future Infill - Dov	wntown	GROSS ACRES	0.11	TOTAL GROSS UNITS	23	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u> 53510306	Zone Name CCPD-R	Zone Units/Ac*	Existing Landuse Other Retail Trade a	and Strip		Planned Landuse Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7108	Potential Future Infill - Dov	wntown	GROSS ACRES	0.06	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 53338408	Zone Name CCPD-ER	Zone Units/Ac*	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Employment/Res	<u>e</u> idential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7109	Potential Future Infill - Dov	wntown	GROSS ACRES	0.17	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Densit	y DU/Ac
<u>APN</u> 53561703	Zone Name CCDC-AWAITS-CCC-APPR	Zone Units/Ac*	Existing Landuse Arterial Commercial	ı		Planned Landuse Mixed Commercia	_		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT7110	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	37 <u>TOTAL NET U</u>	JNITS 37	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53343411	CCPD-CORE	Office (Low-Rise)		Core		0 0
SITE ID DT7111	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET U</u>	JNITS 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53418613	CCPD-CORE	Other Retail Trade and Strip		Core		0 0
SITE ID DT7112	Potential Future Infill - Downtown	GROSS ACRES 0.24	TOTAL ODOGG LINITE	41 TOTAL NET I	INITE 41	Discoursed Danielles DIVA
			TOTAL GROSS UNITS	41 <u>TOTAL NET U</u>	JNITS 41	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53514607	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT7113	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39 TOTAL NET U	JNITS 39	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse	TOTAL GROSS GIVITS	Planned Landuse	<u> </u>	
<u>APN</u>	Zone name Zone Units/AC					
53510611					عاداً	<u>(Low)</u> <u>(High)</u>
53510611	CCPD-ER	Arterial Commercial		Employment/Residential Mixed	-Use	0 0
53510611 <u>SITE ID</u> DT7114			TOTAL GROSS UNITS			
	CCPD-ER	Arterial Commercial	TOTAL GROSS UNITS	Employment/Residential Mixed		0 0
SITE ID DT7114	CCPD-ER Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.23	TOTAL GROSS UNITS	Employment/Residential Mixed 39 TOTAL NET L	<u>INITS</u> 39	0 0 Planned Density DU/Ac
SITE ID DT7114 APN	CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Arterial Commercial GROSS ACRES 0.23 Existing Landuse	TOTAL GROSS UNITS	Employment/Residential Mixed 39 TOTAL NET L Planned Landuse	<u>INITS</u> 39	0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7114 APN	CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Arterial Commercial GROSS ACRES 0.23 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Employment/Residential Mixed 39 TOTAL NET L Planned Landuse	<u>JNITS</u> 39 er	0 0 Planned Density DU/Ac (Low) (High)
<u>SITE ID</u> DT7114 <u>APN</u> 53432210	CCPD-ER **Potential Future Infill - Downtown **Zone Name** **CCPD-NC**	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Parking Lot - Surface		Employment/Residential Mixed 39 TOTAL NET L Planned Landuse Neighborhood Mixed-Use Cent	<u>JNITS</u> 39 er	0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT7114 APN 53432210 SITE ID DT7115	CCPD-ER **Potential Future Infill - Downtown **Zone Name** **CCPD-NC **Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12		Employment/Residential Mixed 39 TOTAL NET L Planned Landuse Neighborhood Mixed-Use Cent 20 TOTAL NET L	<u>INITS</u> 39 er <u>INITS</u> 20	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7114 APN 53432210 SITE ID DT7115 APN 53338312	CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Office (Low-Rise)	TOTAL GROSS UNITS	Employment/Residential Mixed 39 TOTAL NET L Planned Landuse Neighborhood Mixed-Use Cent 20 TOTAL NET L Planned Landuse Neighborhood Mixed-Use Cent	<u>INITS</u> 39 er <u>INITS</u> 20 er	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT7114 APN 53432210 SITE ID DT7115 APN 53338312 SITE ID DT7116	CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Zone Units/Ac* CCPD-NC Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse		Employment/Residential Mixed 39 TOTAL NET L Planned Landuse Neighborhood Mixed-Use Cent 20 TOTAL NET L Planned Landuse	<u>INITS</u> 39 er <u>INITS</u> 20 er	0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7114 <u>APN</u> 53432210 SITE ID DT7115 <u>APN</u> 53338312	CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Office (Low-Rise)	TOTAL GROSS UNITS	Employment/Residential Mixed 39 TOTAL NET L Planned Landuse Neighborhood Mixed-Use Cent 20 TOTAL NET L Planned Landuse Neighborhood Mixed-Use Cent	### 39 ### 30 #### 30 #### 30 #### 30 ### 30 ### 30 ### 30 ### 30 ### 30 ### 30 ### 30 ### 30 ### 30 ### 30 ### 30 ### 30 ### 30 #### 30 ### 3	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

CITE ID DT7117	Potential Future Infill - Downtown	CDOCC ACDEC 0.11	TOTAL CROCC UNITC	10	TOTAL NET LINITS	10	Diament Description	D11/4 -
SITE ID DT7117		GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	<u>Planned Densit</u>	
<u>APN</u>	Zone Name Zone Units/A			Planned Landus	_		<u>(Low)</u>	(High)
53342210	CCPD-R	Parking Lot - Surface		Residential Emph	nasis		0	0
CITE ID DT7110	2	CDOSS ASDES 0.00	TOTAL CROSS LINITS	0	TOTAL NET LINITS	•	D/ / D ''	D11/4
SITE ID DT7118	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	
<u>APN</u>	Zone Name Zone Units/A			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
53323319	CCPD-NC	Vacant and Undeveloped Land		Neighborhood Mi	xed-Use Center		0	0
BT7440	2							
SITE ID DT7119	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	
<u>APN</u>	Zone Name Zone Units/A			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
53333101	CCPD-NC	Arterial Commercial		Neighborhood Mi	xed-Use Center		0	0
SITE ID DT7120	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/A			<u>Planned Landus</u>	_		(Low)	(High)
53333203	CCPD-R	Office (Low-Rise)		Residential Emph	nasis		0	0
or== vp	2	000000000000000000000000000000000000000					D/ / D ''	D11/4
SITE ID DT7122	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/A			<u>Planned Landus</u>	_		(Low)	(High)
53433201	CCPD-R	Other Retail Trade and Strip		Residential Emph	nasis		0	0
SITE ID DT7124	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/A	<u>Existing Landuse</u>		Planned Landus	_		(Low)	(High)
53539502	CCPD-NC	Light Industry - General		Neighborhood Mi	ixed-Use Center		0	0
SITE ID DT7125	Potential Future Infill - Downtown	GROSS ACRES 1.55	TOTAL GROSS UNITS	264	TOTAL NET UNITS	264	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/A			Planned Landus	_		(Low)	(High)
53538401	CCPD-MC	Light Industry - General		Mixed Commercia	al		0	0

SITE ID DT7126	Potential Future Infill - Downtown	GROSS ACRES 0.34	TOTAL GROSS UNITS	58	TOTAL NET UNITS	58	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	=		(Low)	(High)
53433211	CCPD-R	Other Retail Trade and Strip		Residential Emph	asis		0	0
SITE ID DT7127	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	=		(Low)	(High)
53358101	CCPD-MC	Parking Lot - Surface		Mixed Commercia	al		0	0
SITE ID DT7128	Potential Future Infill - Downtown	GROSS ACRES 0.72	TOTAL GROSS UNITS	122	TOTAL NET UNITS	122	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	='		(Low)	(High)
53560201	CCPD-MC	Parking Lot - Surface		Mixed Commercia	al		0	0
SITE ID DT7130	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u> 53403104	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Office (Low-Rise)		Planned Landuse Neighborhood Mix	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7131	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	/ DU/Ac
SITE ID DT7131 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse	TOTAL GROSS UNITS	20 <u>Planned Landuse</u>		20	Planned Density (Low)	/ DU/Ac (High)
			TOTAL GROSS UNITS		<u></u>	20		
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u></u>	20	(Low)	<u>(High)</u> 0
<u>APN</u> 53513310	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		Planned Landuse Residential Emph	2 asis TOTAL NET UNITS	-	<u>(Low)</u> 0	<u>(High)</u> 0
<u>APN</u> 53513310 <u>SITE ID</u> DT7132	Zone Name CCPD-R Potential Future Infill - Downtown	Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.12		Planned Landuse Residential Emph	asis TOTAL NET UNITS	-	(Low) 0 Planned Densit	(High) 0 / DU/Ac
<u>APN</u> 53513310 <u>SITE ID</u> DT7132 <u>APN</u>	Zone Name Zone Units/Ac* CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.12 Existing Landuse		Planned Landuse Residential Emph 20 Planned Landuse	asis TOTAL NET UNITS	-	(Low) 0 Planned Density (Low)	(High) 0 / DU/Ac (High) 0
APN 53513310 SITE ID DT7132 APN 53322207	Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Zone Units/Ac*	Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.12 Existing Landuse Multi-Family Residential	TOTAL GROSS UNITS	Planned Landuse Residential Emph 20 Planned Landuse Neighborhood Mix	asis TOTAL NET UNITS ked-Use Center TOTAL NET UNITS	18	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 0 / DU/Ac (High) 0

SITE ID DT7135	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>T</u>	OTAL NET UNITS	21	Planned Density	/ DU/Ac
<u>APN</u> 53338309	Zone Name Zone Units/A CCPD-NC	<u>Existing Landuse</u> Office (Low-Rise)		<u>Planned Landuse</u> Neighborhood Mixed	d-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7137	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	16 <u>T</u>	OTAL NET UNITS	16	Planned Density	/ DU/Ac
<u>APN</u> 53518023	Zone Name Zone Units/A CCPD-ER	<u>Existing Landuse</u> Other Retail Trade and Strip		Planned Landuse Employment/Reside	ential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7139	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>T</u>	OTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u> 53352412	Zone Name Zone Units/A CCPD-CORE	<u>Existing Landuse</u> Arterial Commercial		<u>Planned Landuse</u> Core			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7141	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>T</u>	OTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u> 53344402	Zone Name Zone Units/A CCPD-CORE	<u>Existing Landuse</u> Parking Lot - Surface		<u>Planned Landuse</u> Core			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7142	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>T</u>	OTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 53433608	Zone Name CCPD-R	<u>Existing Landuse</u> Multi-Family Residential		<u>Planned Landuse</u> Residential Emphas	sis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7143	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>T</u>	OTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u> 53334403	Zone Name Zone Units/A	<u>Existing Landuse</u> Other Retail Trade and Strip		<u>Planned Landuse</u> Residential Emphas	sis		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7144	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>T</u>	OTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 53510106	Zone Name Zone Units/A	<u>Existing Landuse</u> Parking Lot - Surface		<u>Planned Landuse</u> Employment/Reside	ential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT7145	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	15 <u>TOTAL NE</u>	T UNITS 15	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> (<u>High)</u>
53337101	CCPD-ER	Parking Lot - Surface		Employment/Residential Mix	ed-Use	0 0
SITE ID DT7146	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>TOTAL NE</u>	T UNITS 10	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53342201	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT7147	Potential Future Infill - Downtown	GROSS ACRES 0.17	TOTAL GROSS UNITS	29 <u>TOTAL NE</u>	T UNITS 29	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53311203	CCPD-MC	Light Industry - General		Mixed Commercial		0 0
SITE ID DT7148	Potential Future Infill - Downtown	GROSS ACRES 0.15	TOTAL GROSS UNITS	26 <u>TOTAL NE</u>	T UNITS 26	Planned Density DU/Ac
APN	7 No 7 1/nita/A-*	_				
70 TV	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53515314	CCPD-NC	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Neighborhood Mixed-Use Ce	enter	<u>(Low) (High)</u> 0 0
			TOTAL GROSS UNITS			
53515314	CCPD-NC	Other Retail Trade and Strip	TOTAL GROSS UNITS	Neighborhood Mixed-Use Ce		0 0
53515314 <u>SITE ID</u> DT7149	CCPD-NC Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.22	TOTAL GROSS UNITS	Neighborhood Mixed-Use Co	<u>T UNITS</u> 38	0 0 Planned Density DU/Ac
53515314 SITE ID DT7149 APN	CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Neighborhood Mixed-Use Co 38 TOTAL NE Planned Landuse	<u>T UNITS</u> 38 enter	0 0 Planned Density DU/Ac (Low) (High)
53515314 SITE ID DT7149 APN 53312405	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse Arterial Commercial		Neighborhood Mixed-Use Ce 38 <u>TOTAL NE</u> <u>Planned Landuse</u> Neighborhood Mixed-Use Ce	<u>T UNITS</u> 38 enter	Planned Density DU/Ac (Low) (High) 0 0
53515314 SITE ID DT7149 APN 53312405 SITE ID DT7150	CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse Arterial Commercial GROSS ACRES 0.25		Neighborhood Mixed-Use Colored Neighborhood Neighbor	<u>T UNITS</u> 38 enter <u>T UNITS</u> 42	O 0 Planned Density DU/Ac (Low) (High) O 0 Planned Density DU/Ac
53515314 SITE ID DT7149 APN 53312405 SITE ID DT7150 APN	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse Arterial Commercial GROSS ACRES 0.25 Existing Landuse		Neighborhood Mixed-Use Colored Neighborhood Neighborhood Mixed-Use Colored Neighborhood Neighborho	<u>T UNITS</u> 38 enter <u>T UNITS</u> 42 enter	0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
53515314 SITE ID DT7149 <u>APN</u> 53312405 SITE ID DT7150 <u>APN</u> 53418514	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC	Other Retail Trade and Strip GROSS ACRES 0.22 Existing Landuse Arterial Commercial GROSS ACRES 0.25 Existing Landuse Other Retail Trade and Strip	TOTAL GROSS UNITS	Neighborhood Mixed-Use Colored Neighborhood Neighborhoo	<u>T UNITS</u> 38 enter <u>T UNITS</u> 42 enter	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT7155	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TC</u>	OTAL NET UNITS	21	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53435304	CCPD-ER	Other Retail Trade and Strip		Employment/Residen	ntial Mixed-Use		0	0
SITE ID DT7156	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TC</u>	OTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53540103	CCPD-R	Single Family Detached		Residential Emphasis	S		0	0
SITE ID DT7158	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TC</u>	OTAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53514608	CCPD-R	Parking Lot - Surface		Residential Emphasis	S		0	0
SITE ID DT7159	Potential Future Infill - Downtown	GROSS ACRES 0.04	TOTAL GROSS UNITS	7 <u>TC</u>	OTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53418506	CCPD-NC	Other Retail Trade and Strip		Neighborhood Mixed	l-Use Center		0	0
SITE ID DT7160	Potential Future Infill - Downtown	GROSS ACRES 0.20	TOTAL GROSS UNITS	33 <u>TC</u>	OTAL NET UNITS	33	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	TOTAL GROSS UNITS	Planned Landuse	OTAL NET UNITS	33	Planned Density (Low)	<u>/ DU/Ac</u> (<u>(High)</u>
			TOTAL GROSS UNITS	_	OTAL NET UNITS	33		
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse Mixed Commercial		33 27	(Low)	<u>(High)</u> 0
<u>APN</u> 53311304	Zone Name CCPD-MC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Existing Landuse Arterial Commercial		Planned Landuse Mixed Commercial 27 TO Planned Landuse			(<u>Low)</u> 0	<u>(High)</u> 0
<u>APN</u> 53311304 <u>SITE ID</u> DT7161	Zone Name CCPD-MC Potential Future Infill - Downtown	Existing Landuse Arterial Commercial GROSS ACRES 0.16		Planned Landuse Mixed Commercial			(Low) 0 Planned Density	(High) 0 ' DU/Ac
<u>APN</u> 53311304 <u>SITE ID</u> DT7161 <u>APN</u>	Zone Name CCPD-MC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Existing Landuse Arterial Commercial GROSS ACRES 0.16 Existing Landuse		Planned Landuse Mixed Commercial 27 TO Planned Landuse Mixed Commercial	OTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 0 ' DU/Ac (High) 0
<u>APN</u> 53311304 <u>SITE ID</u> DT7161 <u>APN</u> 53821006	Zone Name CCPD-MC Potential Future Infill - Downtown Zone Name CCDC-AWAITS-CCC-APPR	Existing Landuse Arterial Commercial GROSS ACRES 0.16 Existing Landuse Light Industry - General	TOTAL GROSS UNITS	Planned Landuse Mixed Commercial 27 TO Planned Landuse Mixed Commercial	OTAL NET UNITS	27	(Low) 0 Planned Density (Low) 0	(High) 0 ' DU/Ac (High) 0

SITE ID DT7163	Potential Future Infill - Downtown	GROSS ACRES	0.12	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53344301	Zone Name Zone Unit	<u>ts/Ac*</u> <u>Existing Landuse</u> Office (Low-Rise)			<u>Planned Landus</u> Core	<u>se</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7164	Potential Future Infill - Downtown	GROSS ACRES	0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u> 53433210	Zone Name Zone Unit	ts/Ac* Existing Landuse Other Retail Trade	and Strip		Planned Landus Residential Emp			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7165	Potential Future Infill - Downtown	GROSS ACRES	0.13	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	y DU/Ac
<u>APN</u> 53403408	Zone Name Zone Unit	<u>ts/Ac*</u> <u>Existing Landuse</u> Office (Low-Rise)			Planned Landus Employment/Re	<u>se</u> sidential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7166	Potential Future Infill - Downtown	GROSS ACRES	0.16	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Densit	y DU/Ac
<u>APN</u> 53516622	Zone Name Zone Unit	ts/Ac* Existing Landuse Other Retail Trade	and Strip		Planned Landus Neighborhood M	<u>se</u> /lixed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7167	Potential Future Infill - Downtown	GROSS ACRES	0.11	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u> 53510205	Zone Name Zone Unit	<u>ts/Ac*</u> <u>Existing Landuse</u> Parking Lot - Surfa	ace		Planned Landus Residential Emp			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7168	Potential Future Infill - Downtown	GROSS ACRES	0.19	TOTAL GROSS UNITS	32	TOTAL NET UNITS	32	Planned Densit	y DU/Ac
<u>APN</u> 53311303	Zone Name Zone Unit	<u>ts/Ac*</u> <u>Existing Landuse</u> Light Industry - Ge	neral		Planned Landus Mixed Commerc			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7169	Potential Future Infill - Downtown	GROSS ACRES	0.70	TOTAL GROSS UNITS	119	TOTAL NET UNITS	119	Planned Densit	y DU/Ac
<u>APN</u> 53322402	Zone Name Zone Unit	<u>Existing Landuse</u> Light Industry - Ge	neral		<u>Planned Landus</u> Neighborhood M	<u>se</u> /lixed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID DT7170	Potential Future Infill - Downtown	GROSS ACRES	0.12 <u>TC</u>	OTAL GROSS UNITS	20	TOTAL NET UNITS	8	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53334402	Zone Name Zone Units CCPD-R	Ac* <u>Existing Landuse</u> Multi-Family Resident	tial		Planned Landus Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7171	Potential Future Infill - Downtown	GROSS ACRES	0.20 <u>TC</u>	OTAL GROSS UNITS	35	TOTAL NET UNITS	35	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53539505	Zone Name Zone Units CCPD-NC	Ac* <u>Existing Landuse</u> Light Industry - Gener	ral		<u>Planned Landus</u> Neighborhood Mi	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7172	Potential Future Infill - Downtown	GROSS ACRES	0.22 <u>TC</u>	OTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Densit	y DU/Ac
<u>APN</u> 53406605	Zone Name Zone Units CCPD-R	Ac* <u>Existing Landuse</u> Other Retail Trade ar	nd Strip		Planned Landus Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7173	Potential Future Infill - Downtown	GROSS ACRES	1.39 <u>TC</u>	OTAL GROSS UNITS	236	TOTAL NET UNITS	236	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53516505	Zone Name Zone Units CCPD-NC	Ac* <u>Existing Landuse</u> Warehousing			Planned Landus Neighborhood Mi	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7174	Potential Future Infill - Downtown	GROSS ACRES	0.11 <u>TC</u>	OTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u> 53434513	Zone Name Zone Units CCPD-NC	Ac* Existing Landuse Office (Low-Rise)			<u>Planned Landus</u> Neighborhood Mi	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7177	Potential Future Infill - Downtown	GROSS ACRES	0.20 <u>TC</u>	OTAL GROSS UNITS	37	TOTAL NET UNITS	34	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53514104	Zone Name Zone Units CCPD-R	Ac* <u>Existing Landuse</u> Other Retail Trade ar	nd Strip		Planned Landus Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7179	Potential Future Infill - Downtown	GROSS ACRES	0.23 <u>TC</u>	OTAL GROSS UNITS	34	TOTAL NET UNITS	34	Planned Densit	y DU/Ac
<u>APN</u> 53510506	Zone Name Zone Units CCPD-ER	Ac* <u>Existing Landuse</u> Parking Lot - Surface			Planned Landus Employment/Res	<u>e</u> idential Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0

CITE ID DT7100	Potential Future Infill - Downtown	CDOCC ACDEC 0.00	TOTAL CDOCC LINITC	10 TOTAL NE	T LINITC 10	Discoursed Describe DIVA
SITE ID DT7180		GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>TOTAL NE</u>	ET UNITS 10	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53512107	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mi	xed-Use	0 0
	2	0000010000				
SITE ID DT7181	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NE</u>	<u>ET UNITS</u> 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53432209	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-Use C	enter	0 0
SITE ID DT7182	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NE</u>	ET UNITS 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53352108	CCPD-CORE	Parking Lot - Surface		Core		0 0
SITE ID DT7183	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	286 <u>TOTAL NI</u>	ET UNITS 286	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53406607	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT7185	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NE</u>	ET UNITS 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u>
53334205	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT7186	Potential Future Infill - Downtown	GROSS ACRES 0.16	TOTAL GROSS UNITS	28 <u>TOTAL NE</u>	ET UNITS 28	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u>
53435315	CCPD-ER	Light Industry - General		Employment/Residential Mi	xed-Use	0 0
SITE ID DT7189	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NE</u>	ET UNITS 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53345207	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-Use C	enter	0 0

SITE ID DT7190	Potential Future Infill - Downtown	GROSS ACRES 0.04	TOTAL GROSS UNITS	7 <u>TOT</u>	AL NET UNITS 7	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53333103	CCPD-NC	Office (Low-Rise)		Neighborhood Mixed-L	Jse Center	0 0
SITE ID DT7191	Potential Future Infill - Downtown	GROSS ACRES 0.03	TOTAL GROSS UNITS	5 <u>TOT</u>	AL NET UNITS 5	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53561705	CCDC-AWAITS-CCC-APPR	Light Industry - General		Mixed Commercial		0 0
SITE ID DT7192	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS		AL NET UNITS 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53418608	CCPD-CORE	Other Retail Trade and Strip		Core		0 0
SITE ID DT7193	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS		AL NET UNITS 16	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53519007	CCPD-R	Single Family Detached		Residential Emphasis		0 0
CITE ID DT7404	D. 11.15.1 T.C. D. 1	CDOCC 4 CDFC 0 43	TOTAL CROSS LINUTS	22 707	AL NET LINITE	Diament Demaits DIVA
SITE ID DT7194	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS		AL NET UNITS 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53539401	CCPD-R	Single Family Detached		Residential Emphasis		0 0
CITE ID DT7406	D. 11.15.1 T.C. D. 1	CDOCC 4 CDFC 0 43	TOTAL CROSS LINUTS	24 707	AL NET LINITE	Diament Demaits DIVA
SITE ID DT7196	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS		AL NET UNITS 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53333201	CCPD-R	Single Family Detached		Residential Emphasis		0 0
CITE ID DTT: 00	0.1. (1.1.5.1. T.C.)	CDOCC ACDEC 0.15	TOTAL CROSS USES	20	AL NET LINITO	Discussed Describe 2011
SITE ID DT7198	Potential Future Infill - Downtown	GROSS ACRES 0.16	TOTAL GROSS UNITS		AL NET UNITS 28	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53407406	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0

SITE ID DT7199	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 <u>TO</u>	OTAL NET UNITS	18	Planned Density	/ DU/Ac
<u>APN</u> 53341305	Zone Name Zone Units/Ac* CCPD-PC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Public/Civic			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7200	Potential Future Infill - Downtown	GROSS ACRES 0.65	TOTAL GROSS UNITS	275 <u>TO</u>	OTAL NET UNITS	275	Planned Density	/ DU/Ac
<u>APN</u> 53562101	Zone Name CCPD-MC	Existing Landuse Residential Under Construction		<u>Planned Landuse</u> Mixed Commercial			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7202	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	40 <u>TO</u>	OTAL NET UNITS	40	Planned Density	/ DU/Ac
<u>APN</u> 53403103	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Neighborhood Mixed-	-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7203	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TO</u>	OTAL NET UNITS	21	Planned Density	/ DU/Ac
<u>APN</u> 53334301	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis	s		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7204	Potential Future Infill - Downtown	GROSS ACRES 0.16	TOTAL GROSS UNITS	27 <u>TO</u>	OTAL NET UNITS	27	Planned Density	/ DU/Ac
<u>APN</u> 53821002	Zone Name CCDC-AWAITS-CCC-APPR	<u>Existing Landuse</u> Light Industry - General		<u>Planned Landuse</u> Mixed Commercial			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7205	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TO</u>	OTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u> 53512612	Zone Name Zone Units/Ac* CCPD-ER	<u>Existing Landuse</u> Light Industry - General		<u>Planned Landuse</u> Employment/Residen	ntial Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7206	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TO</u>	OTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u> 53322403	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Neighborhood Mixed-	-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0

CITE ID DT7207	2	CDOCC ACDEC 0.03	TOTAL CROSS LINITS	TOTAL NET !!	INITC 4	D/ /D '' D///
SITE ID DT7207	Potential Future Infill - Downtown	GROSS ACRES 0.03	TOTAL GROSS UNITS	5 <u>TOTAL NET U</u>	<u>JNITS</u> 4	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u>
53358218	CCPD-MC	Single Family Detached		Mixed Commercial		0 0
SITE ID DT7209	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET U</u>	<u>JNITS</u> 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53322404	CCPD-NC	Light Industry - General		Neighborhood Mixed-Use Cent	er	0 0
SITE ID DT7210	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET U</u>	<u>INITS</u> 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53418510	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-Use Cent	er	0 0
SITE ID DT7211	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	89 <u>TOTAL NET U</u>	<u>INITS</u> 89	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53407416	CCPD-R	Vacant and Undeveloped Land		Residential Emphasis		0 0
SITE ID DT7213	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 <u>TOTAL NET U</u>	JNITS 18	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53539503	CCPD-NC	Light Industry - General		Neighborhood Mixed-Use Cent	er	0 0
SITE ID DT7214	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET U</u>	<u>JNITS</u> 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53510207	CCPD-R	Office (Low-Rise)		Residential Emphasis		0 0
SITE ID DT7215	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET U</u>	<u>JNITS</u> 16	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53322208	CCPD-NC	Multi-Family Residential		Neighborhood Mixed-Use Cent	er	0 0

SITE ID DT7217	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>	<u>e</u>		<u>(Low)</u>	(High)
53344406	CCPD-CORE	Parking Lot - Surface		Core			0	0
SITE ID DT7218	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Diament Densit	b : DII/A =
			TOTAL GROSS UNITS	11		11	Planned Densit	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	_		<u>(Low)</u>	(High)
53358211	CCPD-MC	Vacant and Undeveloped Land		Mixed Commercia	al		0	0
SITE ID DT7219	Potential Future Infill - Downtown	GROSS ACRES 0.92	TOTAL GROSS UNITS	156	TOTAL NET UNITS	156	Planned Densit	by DUI/Ac
-			TOTAL GROSS UNITS			130		
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus	_		<u>(Low)</u>	(High)
53560301	CCPD-MC	Light Industry - General		Mixed Commercia	al		0	0
SITE ID DT7220	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	0	TOTAL NET UNITS	8	Planned Densit	b. DU/A.
			TOTAL GROSS UNITS	8		ŏ		
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	_		<u>(Low)</u>	(High)
53418508	CCPD-NC	Other Retail Trade and Strip		Neighborhood Mi	xed-Use Center		0	0
SITE ID DT7221	Potential Future Infill - Downtown	GROSS ACRES 0.16	TOTAL GROSS UNITS	20	TOTAL NET UNITS	28	Planned Densit	b. DU/A.
			TOTAL GROSS UNITS	28		28		
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	_		<u>(Low)</u>	(High)
53561702	CCDC-AWAITS-CCC-APPR	Arterial Commercial		Mixed Commercia	al		0	0
SITE ID DT7222	Potential Future Infill - Downtown	CDOCC ACREC 0.00	TOTAL CROCC LIMITS	10	TOTAL NIET LINITE	10	Diament Densit	b : DII/A =
		GROSS ACRES 0.06	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
53512108	CCPD-ER	Parking Lot - Surface		Employment/Res	idential Mixed-Use		0	0
CITE ID DT7222	Patantial Future Intill Doumtour	CDOCC ACREC 0.22	TOTAL CROCC LINITC	96	TOTAL NICT LINITS	96	Dlannad Daneit	D11/40
SITE ID DT7223	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	86	TOTAL NET UNITS	86	Planned Densit	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
53345301	CCPD-ER	Parking Lot - Surface		Employment/Res	idential Mixed-Use		0	0

SITE ID DT7224	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	8 <u>T</u>	OTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units	'Ac* Existing Landuse		Planned Landuse			<u>(Low)</u>	(High)
53358203	CCPD-MC	Single Family Detached		Mixed Commercial			0	0
SITE ID DT7226	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	38 <u>T</u>	OTAL NET UNITS	29	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units			Planned Landuse			<u>(Low)</u>	(High)
53518019	CCPD-R	Multi-Family Residential		Residential Emphas	sis		0	0
SITE ID DT7227	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 т	OTAL NET UNITS	20	Planned Density	DU/Ac
APN	Zone Name Zone Units		TO THE SIXESS SIXETS	Planned Landuse	OTAL NET ONITS		(Low)	(High)
53508608	MPD-MARINA 0.0	Hotel/Motel (Low-Rise)		Marina PDO			<u>(LOW)</u>	0
0000000		Trotos Motor (Low 1400)		Walina i Bo			J	Ü
SITE ID DT7228	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>T</u>	OTAL NET UNITS	19	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units	'Ac* Existing Landuse		Planned Landuse			(Low)	(High)
53338311	CCPD-NC	Off: (I D:)						
	CCPD-NC	Office (Low-Rise)		Neighborhood Mixe	d-Use Center		0	0
		Office (Low-Rise)		Neighborhood Mixe	d-Use Center		0	0
SITE ID DT7229	Potential Future Infill - Downtown	Office (Low-Rise) GROSS ACRES 1.42	TOTAL GROSS UNITS	Ü		241	0 Planned Density	-
<u>SITE ID</u> DT7229	Potential Future Infill - Downtown Zone Name Zone Units	GROSS ACRES 1.42 'Ac* Existing Landuse		Ü		241	-	-
SITE ID DT7229	Potential Future Infill - Downtown	GROSS ACRES 1.42		241 <u>I</u>	OTAL NET UNITS	241	Planned Density	· DU/Ac
<u>SITE ID</u> DT7229 <u>APN</u> 53514417	Potential Future Infill - Downtown Zone Name Zone Units CCPD-R	GROSS ACRES 1.42 'Ac* Existing Landuse Vacant and Undeveloped	Land	241 <u>I</u> Planned Landuse Residential Emphas	OTAL NET UNITS		Planned Density (Low) 0	<u>/ DU/Ac</u> <u>(High)</u> 0
SITE ID DT7229 APN 53514417 SITE ID DT7231	Potential Future Infill - Downtown Zone Name Zone Units CCPD-R Potential Future Infill - Downtown	GROSS ACRES 1.42 **Ac*		241 <u>I</u> Planned Landuse Residential Emphas	OTAL NET UNITS	241	Planned Density (Low) 0 Planned Density	v DU/Ac (High) 0
SITE ID DT7229 APN 53514417 SITE ID DT7231 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units	GROSS ACRES 1.42 Ac* Existing Landuse Vacant and Undeveloped GROSS ACRES 0.11 Ac* Existing Landuse	Land	241 <u>I</u> Planned Landuse Residential Emphas 19 <u>I</u> Planned Landuse	OTAL NET UNITS sis		Planned Density (Low) 0 Planned Density (Low)	v DU/Ac (High) 0 v DU/Ac v DU/Ac (High)
SITE ID DT7229 APN 53514417 SITE ID DT7231	Potential Future Infill - Downtown Zone Name Zone Units CCPD-R Potential Future Infill - Downtown	GROSS ACRES 1.42 **Ac*	Land	241 <u>I</u> Planned Landuse Residential Emphas	OTAL NET UNITS sis		Planned Density (Low) 0 Planned Density	v DU/Ac (High) 0
SITE ID DT7229 APN 53514417 SITE ID DT7231 APN 53334302	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Zone Units CCPD-R	GROSS ACRES 1.42 Existing Landuse Vacant and Undeveloped GROSS ACRES 0.11 Ac* Existing Landuse Office (Low-Rise)	Land TOTAL GROSS UNITS	241 <u>I</u> Planned Landuse Residential Emphas 19 <u>I</u> Planned Landuse Residential Emphas	OTAL NET UNITS OTAL NET UNITS Sis	19	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0
SITE ID DT7229 APN 53514417 SITE ID DT7231 APN 53334302 SITE ID DT7232	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Potential Future Infill - Downtown	GROSS ACRES 1.42 YAC* Existing Landuse Vacant and Undeveloped GROSS ACRES 0.11 YAC* Existing Landuse Office (Low-Rise) GROSS ACRES 0.33	Land	241 I Planned Landuse Residential Emphas 19 I Planned Landuse Residential Emphas 55 I	OTAL NET UNITS OTAL NET UNITS Sis		Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	y DU/Ac (High) 0 y DU/Ac (High) 0
SITE ID DT7229 APN 53514417 SITE ID DT7231 APN 53334302	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Zone Units CCPD-R	GROSS ACRES 1.42 YAC* Existing Landuse Vacant and Undeveloped GROSS ACRES 0.11 YAC* Existing Landuse Office (Low-Rise) GROSS ACRES 0.33	Land TOTAL GROSS UNITS	241 <u>I</u> Planned Landuse Residential Emphas 19 <u>I</u> Planned Landuse Residential Emphas	OTAL NET UNITS OTAL NET UNITS Sis	19	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 0

orer	2	000000000000000000000000000000000000000	TOTAL ODGGG (111770	•		40		
SITE ID DT7233	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21	TOTAL NET UNITS	19	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	_		(Low)	(High)
53538301	CCPD-MC	Multi-Family Residential		Mixed Commercia	al		0	0
SITE ID DT7234	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	15	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	2		(Low)	(High)
53563003	CCPD-MC	Single Family Detached		Mixed Commercia	al		0	0
SITE ID DT7235	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	2		(Low)	(High)
53358110	CCPD-MC	Arterial Commercial		Mixed Commercia	al		0	0
SITE ID DT7236	Potential Future Infill - Downtown	GROSS ACRES 1.01	TOTAL GROSS UNITS	172	TOTAL NET UNITS	172	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	<u>2</u>		(Low)	(High)
53537308	CCPD-NC	Communications and Utilities		Neighborhood Mix	ked-Use Center		0	0
SITE ID DT7237	Potential Future Infill - Downtown	GROSS ACRES 0.14	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	<u>2</u>		(Low)	(High)
53340209	CCPD-CORE	Parking Lot - Surface		Core			0	0
SITE ID DT7238	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	2		(Low)	(High)
53539501	CCPD-NC	Light Industry - General		Neighborhood Mix	ked-Use Center		0	0
SITE ID DT7239	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	<u>e</u>		(Low)	(High)
53539508	CCPD-NC	Light Industry - General		Neighborhood Mix	ked-Use Center		0	0

SITE ID DT7240	Potential Future Infill - Downtown	GROSS ACRES 0.02	TOTAL GROSS UNITS	3 <u>TOTAL NET UN</u>	ITS 2	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ad	<u>Existing Landuse</u>		<u>Planned Landuse</u>		(Low) (High)
53335318	CCPD-R	Single Family Detached		Residential Emphasis		0 0
						
SITE ID DT7241	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	15 <u>TOTAL NET UN</u>	<u>ITS</u> 15	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/A			<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53510201	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT7242	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 TOTAL NET UN	ITS 20	Planned Density DU/Ac
APN	Zone Name Zone Units/A	* Existing Landuse		Planned Landuse	_	(Low) (High)
53418502	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-Use Center		0 0
		· ·				
SITE ID DT7243	Potential Future Infill - Downtown	GROSS ACRES 0.70	TOTAL GROSS UNITS	119 <u>TOTAL NET UN</u>	<u>ITS</u> 119	Planned Density DU/Ac
APN	Zono Nomo Zono Unito/A	+ Fortation of a material				
<u> </u>	Zone Name Zone Units/A	<u>Existing Landuse</u>		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53433410	CCPD-R	Light Industry - General		Planned Landuse Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
53433410	CCPD-R	Light Industry - General		Residential Emphasis		0 0
	· 		TOTAL GROSS UNITS		<u>ITS</u> 20	<u></u>
53433410 <u>SITE ID</u> DT7244 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/A	Light Industry - General GROSS ACRES 0.12 * Existing Landuse	TOTAL GROSS UNITS	Residential Emphasis 20 TOTAL NET UN Planned Landuse	_	0 0 Planned Density DU/Ac (Low) (High)
53433410 <u>SITE ID</u> DT7244	CCPD-R Potential Future Infill - Downtown	Light Industry - General GROSS ACRES 0.12	TOTAL GROSS UNITS	Residential Emphasis 20 TOTAL NET UN	_	0 0 Planned Density DU/Ac
53433410 <u>SITE ID</u> DT7244 <u>APN</u> 53331302	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC	Light Industry - General GROSS ACRES 0.12 * Existing Landuse Parking Lot - Surface		Residential Emphasis 20 <u>TOTAL NET UN</u> Planned Landuse Neighborhood Mixed-Use Center		O 0 Planned Density DU/Ac (Low) (High) O 0
53433410 SITE ID DT7244 APN 53331302 SITE ID DT7246	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown	Light Industry - General GROSS ACRES 0.12 * Existing Landuse Parking Lot - Surface GROSS ACRES 0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 20 TOTAL NET UN Planned Landuse Neighborhood Mixed-Use Center 21 TOTAL NET UN		O 0 Planned Density DU/Ac (Low) (High) O 0 Planned Density DU/Ac
53433410 SITE ID DT7244 APN 53331302 SITE ID DT7246 APN	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Au Zone Units/Au	Light Industry - General GROSS ACRES 0.12 * Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 * Existing Landuse		Residential Emphasis 20 TOTAL NET UN Planned Landuse Neighborhood Mixed-Use Center 21 TOTAL NET UN Planned Landuse	<u>ITS</u> 21	O 0 Planned Density DU/Ac (Low) (High) O 0 Planned Density DU/Ac (Low) (High)
53433410 SITE ID DT7244 APN 53331302 SITE ID DT7246	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown	Light Industry - General GROSS ACRES 0.12 * Existing Landuse Parking Lot - Surface GROSS ACRES 0.12		Residential Emphasis 20 TOTAL NET UN Planned Landuse Neighborhood Mixed-Use Center 21 TOTAL NET UN	<u>ITS</u> 21	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53433410 SITE ID DT7244 APN 53331302 SITE ID DT7246 APN	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Au Zone Units/Au	Light Industry - General GROSS ACRES 0.12 * Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 * Existing Landuse		Residential Emphasis 20 TOTAL NET UN Planned Landuse Neighborhood Mixed-Use Center 21 TOTAL NET UN Planned Landuse	<u>ITS</u> 21	O 0 Planned Density DU/Ac (Low) (High) O 0 Planned Density DU/Ac (Low) (High)
53433410 SITE ID DT7244 APN 53331302 SITE ID DT7246 APN 53332109	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name CCDC-AWAITS-CCC-APPR	Light Industry - General GROSS ACRES 0.12 * Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Arterial Commercial GROSS ACRES 0.34	TOTAL GROSS UNITS	Residential Emphasis 20 TOTAL NET UN Planned Landuse Neighborhood Mixed-Use Center 21 TOTAL NET UN Planned Landuse Employment/Residential Mixed-Use	<u>ITS</u> 21	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53433410 SITE ID DT7244 APN 53331302 SITE ID DT7246 APN 53332109 SITE ID DT7247	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name CCDC-AWAITS-CCC-APPR Potential Future Infill - Downtown	Light Industry - General GROSS ACRES 0.12 * Existing Landuse Parking Lot - Surface GROSS ACRES 0.12 Existing Landuse Arterial Commercial GROSS ACRES 0.34	TOTAL GROSS UNITS	Residential Emphasis 20 TOTAL NET UN Planned Landuse Neighborhood Mixed-Use Center 21 TOTAL NET UN Planned Landuse Employment/Residential Mixed-Use 57 TOTAL NET UN	<u>ITS</u> 21 dse <u>ITS</u> 57	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT7248	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	40 <u>TOTAL NET UNIT</u>	<u>s</u> 40	Planned Density DU/Ac
<u>APN</u> 53434501	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low) (High)</u> 0 0
SITE ID DT7250	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNIT</u>	<u>S</u> 20	Planned Density DU/Ac
<u>APN</u> 53358111	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Mixed Commercial		<u>(Low) (High)</u> 0 0
SITE ID DT7251	Potential Future Infill - Downtown	GROSS ACRES 0.03	TOTAL GROSS UNITS	5 <u>TOTAL NET UNIT</u>	<u>s</u> 5	Planned Density DU/Ac
<u>APN</u> 53337106	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Employment/Residential Mixed-Us	е	<u>(Low) (High)</u> 0 0
SITE ID DT7252	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNIT</u>	<u>S</u> 20	Planned Density DU/Ac
<u>APN</u> 53342104	Zone Name CCPD-R	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> (<u>High)</u> 0 0
SITE ID DT7254	Potential Future Infill - Downtown	GROSS ACRES 1.38	TOTAL GROSS UNITS	235 <u>TOTAL NET UNIT</u>	<u>S</u> 235	Planned Density DU/Ac
<u>APN</u> 53434601	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Other University or College		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low)</u> (<u>High)</u> 0 0
SITE ID DT7255	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNIT</u>	<u>S</u> 20	Planned Density DU/Ac
<u>APN</u> 53331307	Zone Name CCPD-NC	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Neighborhood Mixed-Use Center		<u>(Low) (High)</u> 0 0
SITE ID DT7256	Potential Future Infill - Downtown	GROSS ACRES 1.38	TOTAL GROSS UNITS	234 <u>TOTAL NET UNIT</u>	<u>S</u> 234	Planned Density DU/Ac
<u>APN</u> 53562503	Zone Name CCDC-AWAITS-CCC-APPR	<u>Existing Landuse</u> Light Industry - General		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0

SITE ID DT7257	Potential Future Infill - Downtown	GROSS ACRES 0.02	TOTAL GROSS UNITS	3 <u>TOTAL N</u>	IET UNITS 2	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ad	<u>Existing Landuse</u>		Planned Landuse		(Low) (High)
53335319	CCPD-R	Single Family Detached		Residential Emphasis		0 0
	2	000000000000000000000000000000000000000	TOTAL OR 0.00 . WITTO			
SITE ID DT7258	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	21 <u>TOTAL N</u>	IET UNITS 21	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ad			Planned Landuse		(Low) (High)
53432606	CCPD-ER	Parking Lot - Surface		Employment/Residential M	lixed-Use	0 0
SITE ID DT7259	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	38 <u>TOTAL N</u>	IET UNITS 38	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ad	* <u>Existing Landuse</u>		Planned Landuse		(Low) (High)
53418301	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT7260	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 <u>TOTAL N</u>	IET UNITS 18	Planned Density DU/Ac
4.047	- · · · · · · · · · · · · · · · · · · ·					
<u>APN</u>	Zone Name Zone Units/Ad			<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
<u>APN</u> 53342203	<u>Zone Name</u> <u>Zone Units/Al</u> CCPD-R	Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis		<u>(Low) (High)</u> 0 0
53342203	CCPD-R	Parking Lot - Surface	TOTAL CROSS LINES	Residential Emphasis	IET LINITE 27	0 0
53342203 <u>SITE ID</u> DT7262	CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.22	TOTAL GROSS UNITS	Residential Emphasis 37 TOTAL N	<u>IET UNITS</u> 37	0 0
53342203 <u>SITE ID</u> DT7262 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac	Parking Lot - Surface GROSS ACRES 0.22 * Existing Landuse	TOTAL GROSS UNITS	Residential Emphasis 37 TOTAL N Planned Landuse	<u>IET UNITS</u> 37	0 0 Planned Density DU/Ac (Low) (High)
53342203 <u>SITE ID</u> DT7262	CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.22	TOTAL GROSS UNITS	Residential Emphasis 37 TOTAL N	IET UNITS 37	0 0
53342203 <u>SITE ID</u> DT7262 <u>APN</u> 53513309	Potential Future Infill - Downtown Zone Name CCPD-R	Parking Lot - Surface GROSS ACRES 0.22 * Existing Landuse Other Retail Trade and Strip		Residential Emphasis 37 TOTAL N Planned Landuse Residential Emphasis		Planned Density DU/Ac (Low) (High) 0 0
53342203 SITE ID DT7262 APN 53513309 SITE ID DT7263	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.22 * Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.18	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 37 TOTAL N Planned Landuse Residential Emphasis 31 TOTAL N	IET UNITS 37 IET UNITS 31	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53342203 SITE ID DT7262 APN 53513309 SITE ID DT7263 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Potential Future Infill - Downtown Zone Name Zone Units/Ac	Parking Lot - Surface GROSS ACRES 0.22 * Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.18 * Existing Landuse		Residential Emphasis 37 TOTAL N Planned Landuse Residential Emphasis 31 TOTAL N Planned Landuse	JET UNITS 31	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
53342203 SITE ID DT7262 APN 53513309 SITE ID DT7263	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.22 * Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.18		Residential Emphasis 37 TOTAL N Planned Landuse Residential Emphasis 31 TOTAL N	JET UNITS 31	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53342203 SITE ID DT7262 APN 53513309 SITE ID DT7263 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Potential Future Infill - Downtown Zone Name Zone Units/Ac	Parking Lot - Surface GROSS ACRES 0.22 * Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.18 * Existing Landuse		Residential Emphasis 37 TOTAL N Planned Landuse Residential Emphasis 31 TOTAL N Planned Landuse Neighborhood Mixed-Use	JET UNITS 31	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
53342203 SITE ID DT7262 APN 53513309 SITE ID DT7263 APN 53322111	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac CCPD-NC	Parking Lot - Surface GROSS ACRES 0.22 * Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.18 * Existing Landuse Arterial Commercial GROSS ACRES 0.10	TOTAL GROSS UNITS	Residential Emphasis 37 TOTAL N Planned Landuse Residential Emphasis 31 TOTAL N Planned Landuse Neighborhood Mixed-Use	IET UNITS 31 Center	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
53342203 SITE ID DT7262 APN 53513309 SITE ID DT7263 APN 53322111 SITE ID DT7264	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.22 * Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.18 * Existing Landuse Arterial Commercial GROSS ACRES 0.10	TOTAL GROSS UNITS	Residential Emphasis 37 TOTAL N Planned Landuse Residential Emphasis 31 TOTAL N Planned Landuse Neighborhood Mixed-Use 17 TOTAL N	IET UNITS 31 Center	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac

SITE ID DT7266	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	48 <u>TO</u>	TAL NET UNITS 48	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/A	c* Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53512608	CCPD-BP	Warehousing		Ballpark Mixed-Use		0 0
SITE ID DT7267	Potential Future Infill - Downtown	GROSS ACRES 0.33	TOTAL GROSS UNITS	57 <u>TO</u>	TAL NET UNITS 57	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/A			Planned Landuse		<u>(Low)</u> <u>(High)</u>
53514603	CCPD-R	Wholesale Trade		Residential Emphasis	:	0 0
SITE ID DT7268	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	23 TO	TAL NET UNITS 23	Planned Density DU/Ac
APN	Zone Name Zone Units/A	c* Existing Landuse		Planned Landuse		(Low) (High)
53323301	CCPD-NC	Arterial Commercial		Neighborhood Mixed-	Use Center	0 0
				· ·		
SITE ID DT7269	Potential Future Infill - Downtown	GROSS ACRES 0.04	TOTAL GROSS UNITS	7 <u>TO</u>	TAL NET UNITS 6	Planned Density DU/Ac
APN	Zana Nama	* = · · · ·				
AFN	Zone Name Zone Units/A	<u>c*</u> <u>Existing Landuse</u>		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53539306	CCPD-R	<u>c^ Existing Landuse</u> Single Family Detached		<u>Planned Landuse</u> Residential Emphasis	;	<u>(Low)</u> (<u>High)</u> 0 0
	CCPD-R					· · · · · · · · · · · · · · · · · · ·
			TOTAL GROSS UNITS	Residential Emphasis	TAL NET UNITS 20	· · · · · · · · · · · · · · · · · · ·
53539306	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/A	Single Family Detached GROSS ACRES 0.12	TOTAL GROSS UNITS	Residential Emphasis		0 0
53539306 <u>SITE ID</u> DT7271	CCPD-R Potential Future Infill - Downtown	Single Family Detached GROSS ACRES 0.12	TOTAL GROSS UNITS	Residential Emphasis	TAL NET UNITS 20	0 0
53539306 <u>SITE ID</u> DT7271 <u>APN</u> 53510406	CCPD-R **Potential Future Infill - Downtown **Zone Name** **CCPD-ER**	Single Family Detached GROSS ACRES 0.12 c* Existing Landuse Other Retail Trade and Strip		Residential Emphasis 20 <u>TO</u> <u>Planned Landuse</u> Employment/Residen	TAL NET UNITS 20 tial Mixed-Use	Planned Density DU/Ac (Low) (High) 0 0
53539306 SITE ID DT7271 APN 53510406 SITE ID DT7272	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/A CCPD-ER Potential Future Infill - Downtown	Single Family Detached GROSS ACRES 0.12 c* Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.24	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 20 TO Planned Landuse Employment/Residen 40 TO	TAL NET UNITS 20	0 0 Planned Density DU/Ac (Low) (High)
53539306 SITE ID DT7271 APN 53510406 SITE ID DT7272 APN	Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/A	Single Family Detached GROSS ACRES 0.12 c* Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.24 c* Existing Landuse		Residential Emphasis 20 TO Planned Landuse Employment/Residen 40 TO Planned Landuse	TAL NET UNITS 20 tial Mixed-Use TAL NET UNITS 40	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
53539306 SITE ID DT7271 APN 53510406 SITE ID DT7272	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/A CCPD-ER Potential Future Infill - Downtown	Single Family Detached GROSS ACRES 0.12 c* Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.24		Residential Emphasis 20 TO Planned Landuse Employment/Residen 40 TO	TAL NET UNITS 20 tial Mixed-Use TAL NET UNITS 40	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53539306 SITE ID DT7271 APN 53510406 SITE ID DT7272 APN 53345201	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-NC Zone Units/A	Single Family Detached GROSS ACRES 0.12 C* Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.24 C* Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Residential Emphasis 20 TO Planned Landuse Employment/Residen 40 TO Planned Landuse Neighborhood Mixed-	TAL NET UNITS 20 tial Mixed-Use TAL NET UNITS 40 Use Center	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
53539306 SITE ID DT7271 APN 53510406 SITE ID DT7272 APN 53345201 SITE ID DT7274	Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Potential Future Infill - Downtown	Single Family Detached GROSS ACRES 0.12 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.24 Existing Landuse Parking Lot - Surface GROSS ACRES 0.13		Residential Emphasis 20 TO Planned Landuse Employment/Residen 40 TO Planned Landuse Neighborhood Mixed-	TAL NET UNITS 20 tial Mixed-Use TAL NET UNITS 40	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53539306 SITE ID DT7271 APN 53510406 SITE ID DT7272 APN 53345201	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-NC Zone Units/A	Single Family Detached GROSS ACRES 0.12 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.24 Existing Landuse Parking Lot - Surface GROSS ACRES 0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 20 TO Planned Landuse Employment/Residen 40 TO Planned Landuse Neighborhood Mixed-	TAL NET UNITS 20 tial Mixed-Use TAL NET UNITS 40 Use Center TAL NET UNITS 23	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

Potential Future Infill - Downtown

SITE ID DT7275	Potential Future Infill - Downto	town	GROSS ACRES	0.36	TOTAL GROSS UNITS	61	TOTAL NET UNITS	61	Planned Density	/ DU/Ac
<u>APN</u>	· 	one Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53513602	CCPD-ER		Arterial Commercial			Employment/Res	idential Mixed-Use		0	0
SITE ID DT7276	Potential Future Infill - Downto	town	GROSS ACRES	0.45	TOTAL GROSS UNITS	112	TOTAL NET UNITS	112	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zo	one Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53513314	CCPD-R		Vacant and Undeve	loped Land		Residential Emph	nasis		0	0
SITE ID DT7277	Potential Future Infill - Downto	town	GROSS ACRES	0.12	TOTAL GROSS UNITS	23	TOTAL NET UNITS	22	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zo	one Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53515210	CCPD-R		Other Health Care			Residential Emph	nasis		0	0
SITE ID DT7278	Potential Future Infill - Downto	town	GROSS ACRES	0.12	TOTAL GROSS UNITS	26	TOTAL NET UNITS	25	Planned Density	/ DU/Ac
<u>APN</u>		one Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53515205	CCPD-R		Other Retail Trade	and Strip		Residential Emph	nasis		0	0
SITE ID DT7279	Potential Future Infill - Downto	town	GROSS ACRES	0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u>		one Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53345208	CCPD-NC		Parking Lot - Surface	e		Neighborhood Mi	xed-Use Center		0	0
SITE ID DT7280	Potential Future Infill - Downto	town	GROSS ACRES	0.07	TOTAL GROSS UNITS	18	TOTAL NET UNITS	16	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zo	one Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53515203	CCPD-R		Multi-Family Reside	ential		Residential Emph	nasis		0	0
SITE ID DT7282	Potential Future Infill - Downto	town	GROSS ACRES	0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zo	one Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53433501	CCPD-R		Parking Lot - Surface	e		Residential Emph	nasis		0	0
53433501	CCPD-R		Parking Lot - Surface	e		Residential Emph	nasis		0	0
53433501	CCPD-R		Parking Lot - Surface			Residential Emph			0	0
53433501	CCPD-R		Parking Lot - Surface	e		Residential Emph	nasis		0	0

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID DT7283	Potential Future Infill - D	owntown	GROSS ACRES	0.12	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
53515202	CCPD-R		Vacant and Undev	eloped Land		Residential Emp	ohasis		0	0
SITE ID DT7284	Potential Future Infill - D	owntown	GROSS ACRES	0.23	TOTAL GROSS UNITS	43	TOTAL NET UNITS	39	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53433503	CCPD-R		Wholesale Trade			Residential Emp	ohasis		0	0
53433503	CCPD-R		Wholesale Trade			Residential Emp	ohasis		0	0
53433503	CCPD-R		Wholesale Trade			Residential Emp	ohasis		0	0
53433503	CCPD-R		Wholesale Trade			Residential Emp	ohasis		0	0
SITE ID DT7285	Potential Future Infill - D	owntown	GROSS ACRES	0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
53433508	CCPD-R		Parking Lot - Surfa	ce		Residential Emp	ohasis		0	0
53433508	CCPD-R		Parking Lot - Surfa	ce		Residential Emp	ohasis		0	0
53433508	CCPD-R		Parking Lot - Surfa	ce		Residential Emp	ohasis		0	0
53433508	CCPD-R		Parking Lot - Surfa	ce		Residential Emp	ohasis		0	0
SITE ID DT7286	Potential Future Infill - D	owntown	GROSS ACRES	0.05	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
53515204	CCPD-R		Vacant and Undev	eloped Land		Residential Emp	phasis		0	0
SITE ID DT7287	Potential Future Infill - D	owntown	GROSS ACRES	0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
53433502	CCPD-R		Parking Lot - Surfa	ice		Residential Emp	ohasis		0	0
53433502	CCPD-R		Parking Lot - Surfa	ice		Residential Emp	ohasis		0	0
53433502	CCPD-R		Parking Lot - Surfa	ice		Residential Emp	ohasis		0	0
53433502	CCPD-R		Parking Lot - Surfa	ice		Residential Emp	ohasis		0	0

Potential Future Infill - Downtown

SITE ID DT7288	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	99 <u>TOTAL NET UNITS</u>	99	Planned Density DU/Ac
<u>APN</u> 53433309	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Arterial Commercial		Planned Landuse Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7289	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	31 <u>TOTAL NET UNITS</u>	26	Planned Density DU/Ac
<u>APN</u> 53515212	Zone Name CCPD-R	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7291	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	34 <u>TOTAL NET UNITS</u>	28	Planned Density DU/Ac
<u>APN</u> 53515209	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7292	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	29 <u>TOTAL NET UNITS</u>	29	Planned Density DU/Ac
<u>APN</u> 53515211	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7293	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	27 <u>TOTAL NET UNITS</u>	27	Planned Density DU/Ac
<u>APN</u> 53515201	Zone Name CCPD-R	Existing Landuse Vacant and Undeveloped Land		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7295	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	59 <u>TOTAL NET UNITS</u>	59	Planned Density DU/Ac
<u>APN</u> 53539314	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Light Industry - General		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7297	Potential Future Infill - Downtown	GROSS ACRES 0.33	TOTAL GROSS UNITS	56 <u>TOTAL NET UNITS</u>	56	Planned Density DU/Ac
<u>APN</u> 53418504 53418504	Zone Name CCPD-NC CCPD-NC	Existing Landuse Other Retail Trade and Strip Other Retail Trade and Strip		Planned Landuse Neighborhood Mixed-Use Center Neighborhood Mixed-Use Center		<u>(Low)</u> <u>(High)</u> 0 0 0 0

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill - Downtown

SITE ID DT7298	Potential Future Infill - Downtown	GROSS ACRES 0.28	TOTAL GROSS UNITS	48 <u>TOTAL NET UNITS</u>	48	Planned Density DU/	<u> //Ac</u>
<u>APN</u> 53336602 53336602	Zone Name CCPD-ER CCPD-ER	Existing Landuse Parking Lot - Surface Parking Lot - Surface		Planned Landuse Employment/Residential Mixed-Use Employment/Residential Mixed-Use			i <u>gh)</u> 0 0
SITE ID DT7299	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	60 <u>TOTAL NET UNITS</u>	60	Planned Density DU/	<u>//Ac</u>
<u>APN</u> 53345401	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Core		<u>(Low)</u> (<u>Hic</u> 0 (i <u>gh)</u> 0
SITE ID DT7300	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UNITS</u>	19	Planned Density DU/	<u>//Ac</u>
<u>APN</u> 53339304	Zone Name Zone Units/Ac* CCPD-CORE	<u>Existing Landuse</u> Arterial Commercial		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(Hi</u>	<u>igh)</u> 0
SITE ID DT7301	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	38 <u>TOTAL NET UNITS</u>	38	Planned Density DU/	<u>//Ac</u>
<u>APN</u> 53517206	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> (<u>Hic</u> 0 (<u>igh)</u> 0
SITE ID DT7302	Potential Future Infill - Downtown	GROSS ACRES 1.55	TOTAL GROSS UNITS	497 <u>TOTAL NET UNITS</u>	497	Planned Density DU/	<u>//Ac</u>
APN 53347408 53347407 53347406 53347405 53347404	Zone Name CCPD-CORE CCPD-CORE CCPD-CORE CCPD-CORE CCPD-CORE CCPD-CORE	Existing Landuse Office (High-Rise) Office (High-Rise) Office (High-Rise) Office (High-Rise) Office (High-Rise)		Planned Landuse Core Core Core Core Core		0 0	igh) 0 0 0 0 0
SITE ID DT7303	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	Planned Density DU/	<u>//Ac</u>
<u>APN</u> 53433403	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(Hic</u> 0	<u>igh)</u> 0

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID DT7304	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UN</u>	NITS 15	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53323313	CCPD-NC	Multi-Family Residential		Neighborhood Mixed-Use Cente	:r	0 0
SITE ID DT7305	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UN</u>	<u>NITS</u> 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53517205	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixed-	Jse	0 0
SITE ID DT7308	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UN</u>	NITS 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53339303	CCPD-CORE	Parking Lot - Surface		Core		0 0
SITE ID DT7309	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	17 <u>TOTAL NET UN</u>	NITS 16	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> (High)
						<u> </u>
53336504	CCPD-R	Office (Low-Rise)		Residential Emphasis		0 0
53336504 SITE ID DT7310	CCPD-R Potential Future Infill - Downtown	Office (Low-Rise)	TOTAL GROSS UNITS	Residential Emphasis	NITS 19	0 0
SITE ID DT7310	Potential Future Infill - Downtown	Office (Low-Rise) GROSS ACRES 0.11	TOTAL GROSS UNITS	Residential Emphasis 19 TOTAL NET UM	<u>VITS</u> 19	0 0
		Office (Low-Rise)	TOTAL GROSS UNITS	Residential Emphasis 19 TOTAL NET UN Planned Landuse		0 0
SITE ID DT7310 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Office (Low-Rise) GROSS ACRES 0.11 Existing Landuse	TOTAL GROSS UNITS	Residential Emphasis 19 TOTAL NET UM		0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7310 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Office (Low-Rise) GROSS ACRES 0.11 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 19 TOTAL NET UN Planned Landuse	Use	0 0 Planned Density DU/Ac (Low) (High)
<u>SITE ID</u> DT7310 <u>APN</u> 53517208	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-ER	Office (Low-Rise) GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface		Residential Emphasis 19 TOTAL NET UN Planned Landuse Employment/Residential Mixed-	Use	Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT7310 APN 53517208 SITE ID DT7311	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-ER Potential Future Infill - Downtown	Office (Low-Rise) GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.24		Residential Emphasis 19 TOTAL NET UM Planned Landuse Employment/Residential Mixed-1 41 TOTAL NET UM	Use	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7310 APN 53517208 SITE ID DT7311 APN 53345407	Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-CORE Zone Units/Ac*	Office (Low-Rise) GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.24 Existing Landuse Office (Low-Rise)		Residential Emphasis 19 TOTAL NET UN Planned Landuse Employment/Residential Mixed-I 41 TOTAL NET UN Planned Landuse Core	Use NITS 41	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT7310 APN 53517208 SITE ID DT7311 APN	Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Office (Low-Rise) GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.24 Existing Landuse		Residential Emphasis 19 TOTAL NET UN Planned Landuse Employment/Residential Mixed- 41 TOTAL NET UN Planned Landuse	Use NITS 41	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7310 APN 53517208 SITE ID DT7311 APN 53345407	Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-CORE Zone Units/Ac*	Office (Low-Rise) GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.24 Existing Landuse Office (Low-Rise)	TOTAL GROSS UNITS	Residential Emphasis 19 TOTAL NET UN Planned Landuse Employment/Residential Mixed-I 41 TOTAL NET UN Planned Landuse Core	Use NITS 41 NITS 128	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT7313	Potential Future Infill - Downtown	GROSS ACRES 1.76	TOTAL GROSS UNITS	271 <u>TOTAL</u>	NET UNITS 2	271 <u>/</u>	<u>Planned Density</u>	/ DU/Ac
<u>APN</u> 53353406	Zone Name Zone Units/Ac* CCDC-AWAITS-CCC-APPR	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Employment/Residential	Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7314	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL</u>	NET UNITS 2	20 <u>H</u>	Planned Density	/ DU/Ac
<u>APN</u> 53338307	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Neighborhood Mixed-Use	e Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7315	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	17 <u>TOTAL</u>	NET UNITS 1	17 <u>/</u>	Planned Density	/ DU/Ac
<u>APN</u> 53342103	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Emphasis			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7317	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	16 <u>TOTAL</u>	NET UNITS 1	16 <u>/</u>	Planned Density	/ DU/Ac
<u>APN</u> 53435313	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Employment/Residential	Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7318	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	13 <u>TOTAL</u>	NET UNITS 1	12 <u>/</u>	Planned Density	/ DU/Ac
<u>APN</u> 53323322	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Neighborhood Mixed-Use	e Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7320	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	12 <u>TOTAL</u>	NET UNITS 1	l1 <u>/</u>	Planned Density	/ DU/Ac
<u>APN</u> 53321304	Zone Name Zone Units/Ac* CCDC-AWAITS-CCC-APPR	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Employment/Residential	Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
			TOTAL GROSS UNITS	Employment/Residential		19 <u>/</u>	· <u> </u>	0

SITE ID DT7322	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET</u>	UNITS 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53517204	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixe	ed-Use	0 0
SITE ID DT7323	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TOTAL NET</u>	UNITS 21	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53517213	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixe	ed-Use	0 0
SITE ID DT7324	Potential Future Infill - Downtown	GROSS ACRES 0.19	TOTAL GROSS UNITS	33 <u>TOTAL NET</u>	UNITS 33	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53421012	CCPD-ER	Other Group Quarters Facility		Employment/Residential Mixe	ed-Use	0 0
SITE ID DT7325	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	13 <u>TOTAL NET</u>	UNITS 12	Planned Density DU/Ac
APN	Zana Nama Zana Unita/Aa*					
	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53335211	CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
			TOTAL GROSS UNITS		<u>UNITS</u> 32	
53335211 <u>SITE ID</u> DT7326 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Single Family Detached GROSS ACRES 0.19 Existing Landuse	TOTAL GROSS UNITS	Residential Emphasis 32 TOTAL NET Planned Landuse		0 0 Planned Density DU/Ac (Low) (High)
53335211 <u>SITE ID</u> DT7326	CCPD-R Potential Future Infill - Downtown	Single Family Detached GROSS ACRES 0.19	TOTAL GROSS UNITS	Residential Emphasis 32 <u>TOTAL NET</u>		0 0 Planned Density DU/Ac
53335211 <u>SITE ID</u> DT7326 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Single Family Detached GROSS ACRES 0.19 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 32 TOTAL NET Planned Landuse	ed-Use	0 0 Planned Density DU/Ac (Low) (High)
53335211 <u>SITE ID</u> DT7326 <u>APN</u> 53403401	CCPD-R **Potential Future Infill - Downtown **Zone Name** CCPD-ER **Zone Units/Ac**	Single Family Detached GROSS ACRES 0.19 Existing Landuse Parking Lot - Surface		Residential Emphasis 32 <u>TOTAL NET</u> <u>Planned Landuse</u> Employment/Residential Mixe	ed-Use	0 0 Planned Density DU/Ac (Low) (High) 0 0
53335211 SITE ID DT7326 APN	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-ER Potential Future Infill - Downtown	Single Family Detached GROSS ACRES 0.19 Existing Landuse Parking Lot - Surface GROSS ACRES 0.08		Residential Emphasis 32 <u>TOTAL NET</u> Planned Landuse Employment/Residential Mixe 14 <u>TOTAL NET</u>	ed-Use	0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
53335211 SITE ID DT7326 APN 53403401 SITE ID DT7327 APN	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Single Family Detached GROSS ACRES 0.19 Existing Landuse Parking Lot - Surface GROSS ACRES 0.08 Existing Landuse		Residential Emphasis 32 TOTAL NET Planned Landuse Employment/Residential Mixe 14 TOTAL NET Planned Landuse	ed-Use	0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
53335211 SITE ID DT7326 APN 53403401 SITE ID DT7327 APN 53336505	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-R Zone Units/Ac*	Single Family Detached GROSS ACRES 0.19 Existing Landuse Parking Lot - Surface GROSS ACRES 0.08 Existing Landuse Office (Low-Rise)	TOTAL GROSS UNITS	Residential Emphasis 32 TOTAL NET Planned Landuse Employment/Residential Mixe 14 TOTAL NET Planned Landuse Residential Emphasis	ed-Use UNITS 14 UNITS 71	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT7329	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac	Existing Landuse		Planned Landuse			(Low)	(High)
53516301	CCPD-R	Wholesale Trade		Residential Empha	sis		0	0
SITE ID DT7330	Potential Future Infill - Downtown	GROSS ACRES 0.16	TOTAL GROSS UNITS	27	TOTAL NET UNITS	27	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac			<u>Planned Landuse</u>			<u>(Low)</u>	(High)
53341312	CCPD-PC	Parking Lot - Structure		Public/Civic			0	0
SITE ID DT7331	Potential Future Infill - Downtown	GROSS ACRES 0.33	TOTAL GROSS UNITS	221	TOTAL NET UNITS	221	Planned Density	v DII/Ac
			TOTAL GROSS UNITS	-	TOTAL NET UNITS	221		
<u>APN</u> 53403409	Zone Name Zone Units/Ac	Existing Landuse Office (Low-Rise)		Planned Landuse Employment/Reside	ontial Miyad Llaa		<u>(Low)</u> 0	<u>(High)</u> 0
55405409	COFD-ER	Office (Low-Rise)		Employment/Resid	entiai wixeu-ose		U	U
SITE ID DT7332	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	y DU/Ac
APN	Zone Name Zone Units/Ac	Eviating Landuce		5, ,, ,			4	ar 15
	Zone Name Zone Omis/Ac	Existing Landuse		Planned Landuse			(LOW)	(High)
53312406	CCPD-NC	Arterial Commercial		Neighborhood Mixe	ed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
					ed-Use Center		·	
			TOTAL GROSS UNITS	Neighborhood Mixe	ed-Use Center	38	·	0
53312406	CCPD-NC	Arterial Commercial GROSS ACRES 0.23	TOTAL GROSS UNITS	Neighborhood Mixe		38	0	0
53312406 <u>SITE ID</u> DT7334	CCPD-NC Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.23	TOTAL GROSS UNITS	Neighborhood Mixe	TOTAL NET UNITS	38	0 Planned Densit	0 y <u>DU/Ac</u>
53312406 SITE ID DT7334 APN 53433406	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-R Zone Units/Ac	Arterial Commercial GROSS ACRES 0.23 Existing Landuse	TOTAL GROSS UNITS	Neighborhood Mixe 38 Planned Landuse	TOTAL NET UNITS	38	Planned Density (Low) 0	0 <u>y DU/Ac</u> (<u>High)</u> 0
53312406 <u>SITE ID</u> DT7334 <u>APN</u>	CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac	Arterial Commercial GROSS ACRES 0.23 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Neighborhood Mixe 38 Planned Landuse Residential Empha	TOTAL NET UNITS	38	0 Planned Density (Low)	0 <u>y DU/Ac</u> (<u>High)</u> 0
53312406 SITE ID DT7334 APN 53433406	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-R Zone Units/Ac	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.11		Neighborhood Mixe 38 Planned Landuse Residential Empha	TOTAL NET UNITS		Planned Density (Low) 0	0 <u>y DU/Ac</u> (<u>High)</u> 0
53312406 SITE ID DT7334 APN 53433406 SITE ID DT7335	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.11		Neighborhood Mixe 38 Planned Landuse Residential Empha	TOTAL NET UNITS sis TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
53312406 SITE ID DT7334 APN 53433406 SITE ID DT7335 APN 53405104	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Act CCPD-ER	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Neighborhood Mixe 38 Planned Landuse Residential Empha 62 Planned Landuse Employment/Residential	TOTAL NET UNITS sis TOTAL NET UNITS ential Mixed-Use	62	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0 (High) 0
53312406 SITE ID DT7334 APN 53433406 SITE ID DT7335 APN 53405104 SITE ID DT7336	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Potential Future Infill - Downtown Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.25		Neighborhood Mixe 38 Planned Landuse Residential Empha 62 Planned Landuse Employment/Residential	TOTAL NET UNITS sis TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 0 y DU/Ac (High) 0 y DU/Ac (High) 0
53312406 SITE ID DT7334 APN 53433406 SITE ID DT7335 APN 53405104	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Act CCPD-ER	Arterial Commercial GROSS ACRES 0.23 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.11 Existing Landuse Parking Lot - Surface GROSS ACRES 0.25	TOTAL GROSS UNITS	Neighborhood Mixe 38 Planned Landuse Residential Empha 62 Planned Landuse Employment/Residential	TOTAL NET UNITS sis TOTAL NET UNITS ential Mixed-Use TOTAL NET UNITS	62	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0 (High) 0

SITE ID DT7337	Potential Future Infill - Downtown	GROSS ACRES 0.41	TOTAL GROSS UNITS	69	TOTAL NET UNITS	69	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53311301	Zone Name CCPD-MC	Existing Landuse Office (Low-Rise)		<u>Planned Landu</u> Mixed Commerc	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7339	Potential Future Infill - Downtown	GROSS ACRES 0.36	TOTAL GROSS UNITS	61	TOTAL NET UNITS	61	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53312301	Zone Name CCPD-NC	Existing Landuse Office (Low-Rise)		<u>Planned Landu</u> Neighborhood N	<u>se</u> lixed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7341	Potential Future Infill - Downtown	GROSS ACRES 0.17	TOTAL GROSS UNITS	30	TOTAL NET UNITS	29	Planned Density	y DU/Ac
<u>APN</u> 53518020	Zone Name CCPD-R	Existing Landuse Arterial Commercial		<u>Planned Landu</u> Residential Emp	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7343	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	18	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53312309	Zone Name CCPD-NC	Existing Landuse Single Family Detached		<u>Planned Landu</u> Neighborhood N	<u>se</u> 1ixed-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7345	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	17	Planned Density	/ DU/Ac
<u>APN</u> 53539309	Zone Name CCPD-R	Existing Landuse Single Family Multiple-Units		<u>Planned Landu</u> Residential Emp			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7346	Potential Future Infill - Downtown	GROSS ACRES 0.04	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 53540107	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landu</u> Residential Emp			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7348	Potential Future Infill - Downtown	GROSS ACRES 0.64	TOTAL GROSS UNITS	208	TOTAL NET UNITS	208	Planned Density	<u>/ DU/Ac</u>

SITE ID DT7349	Potential Future Infill - Downtown	GROSS ACRES 0.76	TOTAL GROSS UNITS	128 <u>TO</u>	TAL NET UNITS 12	28 <u>Planned Den</u>	sity DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
53435404	CCPD-ER	Wholesale Trade		Employment/Residen	tial Mixed-Use	0	0
							
SITE ID DT7350	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TO</u>	TAL NET UNITS 19	Planned Den	sity DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low)	<u>(High)</u>
53340105	CCPD-CORE	Parking Lot - Surface		Core		0	0
SITE ID DT7352	Potential Future Infill - Downtown	GROSS ACRES 0.34	TOTAL GROSS UNITS	57 TO	TAL NET UNITS 57	7 Planned Den	sity DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
53353803	CCPD-CORE	Parking Lot - Surface		Core		0	0
		C					
SITE ID DT7354	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TO</u>	TAL NET UNITS 15	<u>Planned Den</u>	sity DU/Ac
APN	7 N 7 11-4-/A-+	_					
<u> ALIV</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u>	<u>(High)</u>
53323202	CCPD-NC	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Neighborhood Mixed-	Use Center	<u>(Low)</u> 0	<u>(High)</u> 0
53323202	CCPD-NC	Multi-Family Residential		Neighborhood Mixed-		0	0
	CCPD-NC Potential Future Infill - Downtown		TOTAL GROSS UNITS	Neighborhood Mixed-	Use Center TAL NET UNITS 19	0	0
53323202 <u>SITE ID</u> DT7355 <u>APN</u>	CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Multi-Family Residential GROSS ACRES 0.11 Existing Landuse	TOTAL GROSS UNITS	Neighborhood Mixed- 19 <u>TO</u> Planned Landuse	TAL NET UNITS 19	O Planned Den. (Low)	0 sity DU/Ac (High)
53323202 <u>SITE ID</u> DT7355	CCPD-NC Potential Future Infill - Downtown	Multi-Family Residential GROSS ACRES 0.11	TOTAL GROSS UNITS	Neighborhood Mixed-	TAL NET UNITS 19	0 Planned Den	0 sity DU/Ac
53323202 <u>SITE ID</u> DT7355 <u>APN</u> 53323306	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC	Multi-Family Residential GROSS ACRES 0.11 Existing Landuse Arterial Commercial		Neighborhood Mixed- 19 <u>TO</u> Planned Landuse Neighborhood Mixed-	TAL NET UNITS 19	Planned Den. (<u>Low)</u> 0	0 sity DU/Ac (High) 0
53323202 SITE ID DT7355 APN 53323306 SITE ID DT7356	CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC Potential Future Infill - Downtown	Multi-Family Residential GROSS ACRES 0.11 Existing Landuse Arterial Commercial GROSS ACRES 0.23	TOTAL GROSS UNITS TOTAL GROSS UNITS	Neighborhood Mixed- 19 TO Planned Landuse Neighborhood Mixed- 39 TO	TAL NET UNITS 19	Planned Den. (Low) 0 Planned Den.	0 sity DU/Ac (High) 0 sity DU/Ac
53323202 SITE ID DT7355 APN 53323306 SITE ID DT7356 APN	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Multi-Family Residential GROSS ACRES 0.11 Existing Landuse Arterial Commercial GROSS ACRES 0.23 Existing Landuse		Neighborhood Mixed- 19 TO Planned Landuse Neighborhood Mixed- 39 TO Planned Landuse	TAL NET UNITS 19	Planned Den. (Low) 0 Planned Den. (Low) (Low)	0 sity DU/Ac (High) 0 sity DU/Ac (High)
53323202 SITE ID DT7355 APN 53323306 SITE ID DT7356	CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC Potential Future Infill - Downtown	Multi-Family Residential GROSS ACRES 0.11 Existing Landuse Arterial Commercial GROSS ACRES 0.23		Neighborhood Mixed- 19 TO Planned Landuse Neighborhood Mixed- 39 TO	TAL NET UNITS 19	Planned Den. (Low) 0 Planned Den.	0 sity DU/Ac (High) 0 sity DU/Ac
53323202 SITE ID DT7355 APN 53323306 SITE ID DT7356 APN	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Multi-Family Residential GROSS ACRES 0.11 Existing Landuse Arterial Commercial GROSS ACRES 0.23 Existing Landuse		Neighborhood Mixed- 19 TO Planned Landuse Neighborhood Mixed- 39 TO Planned Landuse Core	TAL NET UNITS 19	Planned Den. (Low) 0 Planned Den. (Low) 0 (Low) 0	0 sity DU/Ac (High) 0 sity DU/Ac (High) 0
53323202 SITE ID DT7355 APN 53323306 SITE ID DT7356 APN 53345403	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown	Multi-Family Residential GROSS ACRES 0.11 Existing Landuse Arterial Commercial GROSS ACRES 0.23 Existing Landuse Office (Low-Rise) GROSS ACRES 0.12	TOTAL GROSS UNITS	Neighborhood Mixed- 19 TO Planned Landuse Neighborhood Mixed- 39 TO Planned Landuse Core	TAL NET UNITS 19 Use Center TAL NET UNITS 39	Planned Den. (Low) 0 Planned Den. (Low) 0 Planned Den. 0 Planned Den.	sity DU/Ac (High) 0 sity DU/Ac (High) 0 sity DU/Ac
53323202 SITE ID DT7355 <u>APN</u> 53323306 SITE ID DT7356 <u>APN</u> 53345403 SITE ID DT7357	CCPD-NC Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-CORE	Multi-Family Residential GROSS ACRES 0.11 Existing Landuse Arterial Commercial GROSS ACRES 0.23 Existing Landuse Office (Low-Rise)	TOTAL GROSS UNITS	Neighborhood Mixed- 19 TO Planned Landuse Neighborhood Mixed- 39 TO Planned Landuse Core 20 TO	TAL NET UNITS 19 Use Center TAL NET UNITS 39	Planned Den. (Low) 0 Planned Den. (Low) 0 (Low) 0	0 sity DU/Ac (High) 0 sity DU/Ac (High) 0

SITE ID DT7358	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 <u>TO</u>	TAL NET UNITS	18	Planned Density	/ DU/Ac
<u>APN</u> 53517207	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		Planned Landuse Employment/Residen	ntial Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7359	Potential Future Infill - Downtown	GROSS ACRES 0.31	TOTAL GROSS UNITS	52 <u>TO</u>	OTAL NET UNITS	52	Planned Density	/ DU/Ac
<u>APN</u> 53345203	Zone Name CCPD-NC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Neighborhood Mixed-	-Use Center		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7361	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TO</u>	TAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u> 53517203	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		Planned Landuse Employment/Residen	ntial Mixed-Use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7363	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TO</u>	TAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53336304	CCPD-R	Parking Lot - Surface		Residential Emphasis	8		0	0
53336304 <u>SITE ID</u> DT7364	CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.06	TOTAL GROSS UNITS	Residential Emphasis		11	·	0
		· ·	TOTAL GROSS UNITS	Residential Emphasis	OTAL NET UNITS	11	0	0
<u>SITE ID</u> DT7364 <u>APN</u>	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.06 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis 11 TO Planned Landuse Residential Emphasis	OTAL NET UNITS	11 24	0 Planned Density (Low)	0 <u>/ DU/Ac</u> (<u>High)</u> 0
<u>SITE ID</u> DT7364 <u>APN</u> 53518012	Potential Future Infill - Downtown Zone Name CCPD-R	GROSS ACRES 0.06 Existing Landuse Other Retail Trade and Strip		Residential Emphasis 11 TO Planned Landuse Residential Emphasis	OTAL NET UNITS OTAL NET UNITS		Planned Density (Low) 0	0 <u>/ DU/Ac</u> (<u>High)</u> 0
SITE ID DT7364 APN 53518012 SITE ID DT7365 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.06 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.14 Existing Landuse		Residential Emphasis 11 TO Planned Landuse Residential Emphasis 24 TO Planned Landuse Employment/Residen	OTAL NET UNITS OTAL NET UNITS Itial Mixed-Use		Planned Density (Low) 0 Planned Density (Low)	0 / DU/Ac (High) 0 / DU/Ac (High) 0

SITE ID DT7367	Potential Future Infill - Downtown	GROSS ACRES 0.18	TOTAL GROSS UNITS	30 <u>TOT</u>	AL NET UNITS 30	Planned Density DU/Ac
<u>APN</u> 53432604	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Employment/Residenti	al Mixed-Use	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7368	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	20 <u>TOT</u>	TAL NET UNITS 20	Planned Density DU/Ac
<u>APN</u> 53348206	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Hotel/Motel (High-Rise)		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7369	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>TOT</u>	TAL NET UNITS 10	Planned Density DU/Ac
<u>APN</u> 53418505	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Neighborhood Mixed-L	Jse Center	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7371	Potential Future Infill - Downtown	GROSS ACRES 0.46	TOTAL GROSS UNITS	78 <u>TOT</u>	TAL NET UNITS 78	Planned Density DU/Ac
<u>APN</u> 53357501	Zone Name Zone Units/Ac* GQPD-GASLAMP-QTR 0.0	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Gaslamp PDO		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7374	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	24 <u>TOT</u>	AL NET UNITS 24	Planned Density DU/Ac
<u>APN</u> 53562307	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7375	Potential Future Infill - Downtown	GROSS ACRES 0.42	TOTAL GROSS UNITS	72 <u>TOT</u>	TAL NET UNITS 72	Planned Density DU/Ac
<u>APN</u> 53560302	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Other Transportation		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7377	Potential Future Infill - Downtown	GROSS ACRES 0.28	TOTAL GROSS UNITS	47 <u>TOT</u>	AL NET UNITS 47	Planned Density DU/Ac
<u>APN</u> 53556310	Zone Name CCPD-BP	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Ballpark Mixed-Use		<u>(Low) (High)</u> 0 0

CITE ID DT7270	Potential Future Infill - Downtown	CDOCC ACDEC 0.11	TOTAL CROCC LIMITS	10	TOTAL NIET LINITE	17	Diament Descrip	D11/4 -
SITE ID DT7378		GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	17	<u>Planned Densit</u>	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			<u>(Low)</u>	<u>(High)</u>
53539311	CCPD-R	Single Family Multiple-Units		Residential Emph	nasis		0	0
CITE ID DT7270	2	CDOCC ACDEC 0.40	TOTAL CROSS LINUTS	47	TOTAL NET LINETO	45	D. 15 ''	D11/4
SITE ID DT7379	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	17	TOTAL NET UNITS	15	Planned Densit	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landus</u>			<u>(Low)</u>	<u>(High)</u>
53539307	CCPD-R	Single Family Detached		Residential Emph	nasis		0	0
	2			40				
SITE ID DT7380	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	12	TOTAL NET UNITS	11	Planned Densit	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
53539308	CCPD-R	Single Family Detached		Residential Emph	nasis		0	0
SITE ID DT7381	Potential Future Infill - Downtown	GROSS ACRES 0.16	TOTAL GROSS UNITS	27	TOTAL NET UNITS	27	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
53560109	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-U	se		0	0
SITE ID DT7382	Potential Future Infill - Downtown	GROSS ACRES 1.56	TOTAL GROSS UNITS	266	TOTAL NET UNITS	266	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus			(Low)	<u>(High)</u>
53556312	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-U	se		0	0
SITE ID DT7385	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	<u>e</u>		(Low)	(High)
53561410	CCPD-MC	Parking Lot - Surface		Mixed Commercia	al		0	0
SITE ID DT7386	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53541201	CCPD-MC	Vacant and Undeveloped Land		Mixed Commercia	al		0	0

SITE ID DT7388	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 <u>TOTAL NET UNITS</u>	18	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Un	ts/Ac* Existing Landuse	<u>Pla</u>	anned Landuse		(Low) (High)
53556318	CCPD-BP	Parking Lot - Surface	Bal	Ipark Mixed-Use		0 0
or== rp	2	000000000000000000000000000000000000000	TOTAL 00000 HUTTO		40	
SITE ID DT7389	Potential Future Infill - Downtown	GROSS ACRES 0.08		13 <u>TOTAL NET UNITS</u>	13	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Un			anned Landuse		(Low) (High)
53540106	CCPD-R	Other Retail Trade and Strip	Re	sidential Emphasis		0 0
SITE ID DT7390	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	37 <u>TOTAL NET UNITS</u>	37	Planned Density DU/Ac
APN	Zone Name Zone Un	ts/Ac* Existing Landuse	<u>Pla</u>	anned Landuse		(Low) (High)
53556307	CCPD-BP	Parking Lot - Surface	Bal	Ipark Mixed-Use		0 0
SITE ID DT7392	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UNITS</u>	17	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Un	ts/Ac* Existing Landuse	<u>Pla</u>	anned Landuse		(Low) (High)
53539310	CCPD-R	Single Family Multiple-Units	Re	sidential Emphasis		0 0
SITE ID DT7393	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UNITS</u>	19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Un			anned Landuse		(Low) (High)
53561401	CCPD-MC	Parking Lot - Surface	Mix	xed Commercial		0 0
SITE ID DT7395	Potential Future Infill - Downtown	GROSS ACRES 1.90	TOTAL GROSS UNITS	322 TOTAL NET UNITS	322	Planned Density DU/Ac
					322	· · · · · · · · · · · · · · · · · · ·
<u>APN</u> 53538601	Zone Name Zone Uni			anned Landuse ked Commercial		<u>(Low)</u> <u>(High)</u> 0 0
55556001	CCPD-IVIC	Other Transportation	IVII	ted Commercial		0 0
SITE ID DT7396	Potential Future Infill - Downtown	GROSS ACRES 2.30	TOTAL GROSS UNITS	390 <u>TOTAL NET UNITS</u>	390	Planned Density DU/Ac
APN	Zone Name Zone Un	ts/Ac* Existing Landuse	Pla	anned Landuse		(Low) (High)
<u> 711 114</u>	ZONE INAME	Existing Editades		arriou Euriauco		(LOW) (Trigit)

SITE ID DT7397	Potential Future Infill - Downtown	GROSS ACRES 0.24	TOTAL GROSS UNITS	41	TOTAL NET UNITS	41	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53539313	CCPD-R	Other Group Quarters Facility		Residential Emph	asis		0	0
SITE ID DT7398	Potential Future Infill - Downtown	GROSS ACRES 0.67	TOTAL GROSS UNITS	114	TOTAL NET UNITS	114	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	_		(Low)	(High)
53556314	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-Us	se		0	0
SITE ID DT7399	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	_		(Low)	(High)
53560104	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-Us	se		0	0
SITE ID DT7400	Potential Future Infill - Downtown	GROSS ACRES 0.38	TOTAL GROSS UNITS	65	TOTAL NET UNITS	65	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	.		(Low)	(High)
					_		·	
53541202	CCPD-MC	Vacant and Undeveloped Land		Mixed Commercia	_		0	0
53541202 <u>SITE ID</u> DT7401	CCPD-MC Potential Future Infill - Downtown		TOTAL GROSS UNITS		_	27	·	0
<u>SITE ID</u> DT7401 <u>APN</u>	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Vacant and Undeveloped Land GROSS ACRES 0.16 Existing Landuse	TOTAL GROSS UNITS	Mixed Commercia 27 Planned Landuse	TOTAL NET UNITS	27	Planned Density	0 <u>y DU/Ac</u> (High)
SITE ID DT7401	Potential Future Infill - Downtown	Vacant and Undeveloped Land GROSS ACRES 0.16	TOTAL GROSS UNITS	Mixed Commercia	TOTAL NET UNITS	27	0 Planned Density	0 <u>y DU/Ac</u>
<u>SITE ID</u> DT7401 <u>APN</u>	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Vacant and Undeveloped Land GROSS ACRES 0.16 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Commercia 27 Planned Landuse	TOTAL NET UNITS	27	Planned Density	0 <u>/ DU/Ac</u> (<u>High)</u> 0
SITE ID DT7401 APN 53539305 SITE ID DT7403 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Vacant and Undeveloped Land GROSS ACRES 0.16 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.12 Existing Landuse		Mixed Commercia 27 Planned Landuse Residential Emph 20 Planned Landuse	TOTAL NET UNITS asis TOTAL NET UNITS	-	Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High)
SITE ID DT7401 APN 53539305 SITE ID DT7403	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R Potential Future Infill - Downtown	Vacant and Undeveloped Land GROSS ACRES 0.16 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.12		Mixed Commercia 27 Planned Landuse Residential Emph 20	TOTAL NET UNITS asis TOTAL NET UNITS	-	Planned Density (Low) 0 Planned Density	0 V DU/Ac (High) 0 V DU/Ac
SITE ID DT7401 APN 53539305 SITE ID DT7403 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Vacant and Undeveloped Land GROSS ACRES 0.16 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.12 Existing Landuse		Mixed Commercia 27 Planned Landuse Residential Emph 20 Planned Landuse	TOTAL NET UNITS asis TOTAL NET UNITS	-	Planned Density (Low) 0 Planned Density (Low)	0 V DU/Ac (High) 0 V DU/Ac (High) 0
SITE ID DT7401 APN 53539305 SITE ID DT7403 APN 53312407	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Zone Units/Ac*	Vacant and Undeveloped Land GROSS ACRES 0.16 Existing Landuse Other Retail Trade and Strip GROSS ACRES 0.12 Existing Landuse Multi-Family Residential	TOTAL GROSS UNITS	Mixed Commercia 27 Planned Landuse Residential Emph 20 Planned Landuse Neighborhood Mix	TOTAL NET UNITS 2 asis TOTAL NET UNITS 2 xed-Use Center TOTAL NET UNITS	12	Planned Density (Low) 0 Planned Density (Low) 0	0 V DU/Ac (High) 0 V DU/Ac (High) 0

SITE ID DT7405	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TOTAL NET UNITS</u>	21	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53312310	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-Use Center		0 0
SITE ID DT7406	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 TOTAL NET UNITS	14	Planned Density DU/As
			TOTAL GROSS UNITS		14	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53312304	CCPD-NC	Multi-Family Residential		Neighborhood Mixed-Use Center		0 0
SITE ID DT7407	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	13 <u>TOTAL NET UNITS</u>	12	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53312306	CCPD-NC	Single Family Detached		Neighborhood Mixed-Use Center		0 0
SITE ID DT7409	Potential Future Infill - Downtown	GROSS ACRES 0.22	TOTAL GROSS UNITS	37 <u>TOTAL NET UNITS</u>	30	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> (High)
53312303	CCPD-NC	Multi-Family Residential		Neighborhood Mixed-Use Center		0 0
		•	TOTAL CROSS LINITS	· ·	11	0 0
SITE ID DT7410	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	12 <u>TOTAL NET UNITS</u>	11	0 0 Planned Density DU/Ac
SITE ID DT7410 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.07 Existing Landuse	TOTAL GROSS UNITS	12 <u>TOTAL NET UNITS</u> <u>Planned Landuse</u>	11	0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7410	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	12 <u>TOTAL NET UNITS</u>	11	0 0
SITE ID DT7410 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.07 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	12 <u>TOTAL NET UNITS</u> <u>Planned Landuse</u>	11	0 0 Planned Density DU/Ac (Low) (High)
<u>SITE ID</u> DT7410 <u>APN</u> 53312308	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC	GROSS ACRES 0.07 Existing Landuse Single Family Detached		12 <u>TOTAL NET UNITS</u> Planned Landuse Neighborhood Mixed-Use Center		0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT7410 APN 53312308 SITE ID DT7412	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC Potential Future Infill - Downtown	GROSS ACRES 0.07 Existing Landuse Single Family Detached GROSS ACRES 0.65		12 <u>TOTAL NET UNITS</u> Planned Landuse Neighborhood Mixed-Use Center 111 <u>TOTAL NET UNITS</u>		0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7410 APN 53312308 SITE ID DT7412 APN	Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.07 Existing Landuse Single Family Detached GROSS ACRES 0.65 Existing Landuse		12 <u>TOTAL NET UNITS</u> <u>Planned Landuse</u> Neighborhood Mixed-Use Center 111 <u>TOTAL NET UNITS</u> <u>Planned Landuse</u>		0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7410 APN 53312308 SITE ID DT7412 APN	Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.07 Existing Landuse Single Family Detached GROSS ACRES 0.65 Existing Landuse		12 <u>TOTAL NET UNITS</u> <u>Planned Landuse</u> Neighborhood Mixed-Use Center 111 <u>TOTAL NET UNITS</u> <u>Planned Landuse</u>		0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7410 APN 53312308 SITE ID DT7412 APN 53321403	Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown Zone Name CCDC-AWAITS-CCC-APPR	GROSS ACRES 0.07 Existing Landuse Single Family Detached GROSS ACRES 0.65 Existing Landuse Other Retail Trade and Strip	TOTAL GROSS UNITS	12 <u>TOTAL NET UNITS</u> Planned Landuse Neighborhood Mixed-Use Center 111 <u>TOTAL NET UNITS</u> Planned Landuse Employment/Residential Mixed-Use	111	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT7414	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	9 <u>TOTAL NET UN</u>	<u>ITS</u> 9	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53539607	CCPD-NC	Vacant and Undeveloped Land		Neighborhood Mixed-Use Center		0 0
SITE ID DT7416	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UN</u>	<u>ITS</u> 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53358106	CCPD-MC	Arterial Commercial		Mixed Commercial		0 0
SITE ID DT7417	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UN</u>	<u>ITS</u> 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53358107	CCPD-MC	Parking Lot - Surface		Mixed Commercial		0 0
SITE ID DT7418	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UN</u>	<u>ITS</u> 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53312302	CCPD-NC	Office (Low-Rise)		Neighborhood Mixed-Use Center		0 0
SITE ID DT7420						
	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	16 <u>TOTAL NET UN</u>	<u>ITS</u> 15	Planned Density DU/Ac
<u>APN</u>	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.10 Existing Landuse	TOTAL GROSS UNITS	16 <u>TOTAL NET UN</u> Planned Landuse	<u>ITS</u> 15	Planned Density DU/Ac (Low) (High)
<u>APN</u> 53540105			TOTAL GROSS UNITS		<u>ITS</u> 15	<u> </u>
	Zone Name Zone Units/Ac*	Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse		(Low) (High)
53540105	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Residential Emphasis		(<u>Low)</u> (<u>High)</u> 0 0
53540105 <u>SITE ID</u> DT7421	Zone Name CCPD-R Potential Future Infill - Downtown	Existing Landuse Single Family Detached GROSS ACRES 0.10		Planned Landuse Residential Emphasis 16 TOTAL NET UN		(Low) (High) 0 0 Planned Density DU/Ac
53540105 <u>SITE ID</u> DT7421 <u>APN</u>	Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Existing Landuse Single Family Detached GROSS ACRES 0.10 Existing Landuse		Planned Landuse Residential Emphasis 16 TOTAL NET UN Planned Landuse	<u>ITS</u> 14	(Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
53540105 <u>SITE ID</u> DT7421 <u>APN</u> 53358104	Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-MC Zone Units/Ac*	Existing Landuse Single Family Detached GROSS ACRES 0.10 Existing Landuse Multi-Family Residential	TOTAL GROSS UNITS	Planned Landuse Residential Emphasis 16 TOTAL NET UN Planned Landuse Mixed Commercial	<u>ITS</u> 14	(Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT7423	Potential Future Infill - Downtown	GROSS ACRES 0.07	TOTAL GROSS UNITS	12 <u>TOTAL</u>	NET UNITS 12	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53331103	CCDC-AWAITS-CCC-APPR	Parking Lot - Surface		Employment/Residential	Mixed-Use	0 0
SITE ID DT7424	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	17 <u>TOTAL</u>	NET UNITS 17	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> (<u>High)</u>
53342102	CCPD-R	Office (Low-Rise)		Residential Emphasis		0 0
SITE ID DT7426	Potential Future Infill - Downtown	GROSS ACRES 0.21	TOTAL GROSS UNITS	36 <u>TOTAL</u>	NET UNITS 36	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53324111	CCPD-R	Office (Low-Rise)		Residential Emphasis		0 0
SITE ID DT7427	Potential Future Infill - Downtown	GROSS ACRES 0.16	TOTAL GROSS UNITS	27 <u>TOTAL</u>	NET UNITS 27	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53405203	CCPD-ER	Office (Low-Rise)		Employment/Residential	Mixed-Use	0 0
SITE ID DT7429	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL</u>	NET UNITS 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53517214	CCPD-ER	Other Retail Trade and Strip		Employment/Residential	Mixed-Use	0 0
CITE ID DT7421	Potential Future Infill - Downtown	CDOCC ACDEC 0.24	TOTAL CDOCC LIMITS	25 70741	NET LINITE 25	Diament Demaits DIVA
SITE ID DT7431	Potentiai Future Infili - Downtown	GROSS ACRES 0.24	TOTAL GROSS UNITS	25 <u>TOTAL</u>	NET UNITS 25	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
<u>APN</u> 53352504	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Core		<u>(Low) (Hiah)</u> 0 0
			TOTAL GROSS UNITS	Core	<u>NET UNITS</u> 15	
53352504 <u>SITE ID</u> DT7432	CCPD-CORE Potential Future Infill - Downtown	Arterial Commercial GROSS ACRES 0.09	TOTAL GROSS UNITS	Core 16 TOTAL	<u>NET UNITS</u> 15	0 0
<u> </u>	CCPD-CORE	Arterial Commercial	TOTAL GROSS UNITS	Core	<u>NET UNITS</u> 15	0 0

CITE ID DT7422	Data dial Fatana Infill Danistana	CDOCC ACDEC 0.00	TOTAL CDOCC LINUTC	12 TOTAL NET LINITE	12	Discount Describe DIVA
SITE ID DT7433	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	13 <u>TOTAL NET UNITS</u>	13	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53335308	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT7434	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	18 TOTAL NET UNITS	14	Diament Density DII/As
			TOTAL GROSS UNITS		14	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53335401	CCPD-ER	Multi-Family Residential		Employment/Residential Mixed-Use		0 0
SITE ID DT7435	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL CDOCC LINUTC	20 TOTAL NET UNITC	20	Planned Density DU/Ac
			TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	20	
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53515308	CCPD-NC	Wholesale Trade		Neighborhood Mixed-Use Center		0 0
SITE ID DT7436	Potential Future Infill - Downtown	CDOCC ACDEC 0.11	TOTAL CDOCC LINUTC	76 TOTAL NET UNITC	76	Diament Density DII/As
		GROSS ACRES 0.11	TOTAL GROSS UNITS	76 <u>TOTAL NET UNITS</u>	76	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53403405	CCPD-ER	Parking Lot - Surface		Employment/Residential Mixed-Use		0 0
CITE ID DT7420	Potential Future Infill - Downtown	CDOCC ACDEC 0.13	TOTAL CDOCC LINUTC	24 TOTAL NET UNITC	21	Diament Density DII/As
SITE ID DT7438		GROSS ACRES 0.12	TOTAL GROSS UNITS	21 <u>TOTAL NET UNITS</u>	21	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53345204	CCPD-NC	Office (Low-Rise)		Neighborhood Mixed-Use Center		0 0
SITE ID DT7439	Potential Future Infill - Downtown	CDOCC ACDEC 0.13	TOTAL CDOCC LINUTC	20 TOTAL NET UNITC	10	Diament Density DII/As
		GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNITS</u>	19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53324104	CCPD-R	Single Family Detached		Residential Emphasis		0 0
SITE ID DT7440	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL CDOCC LIMITC	1F TOTAL NET LINITE	14	Diamad Danaity DII/A
			TOTAL GROSS UNITS	15 <u>TOTAL NET UNITS</u>	14	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53321303	CCDC-AWAITS-CCC-APPR	Single Family Detached		Employment/Residential Mixed-Use		0 0

SITE ID DT7441	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	2		(Low)	(High)
53403402	CCPD-ER	Office (Low-Rise)		Employment/Resi	dential Mixed-Use		0	0
SITE ID DT7442	Potential Future Infill - Downtown	GROSS ACRES 0.12	<u>TOTAL GROSS UNITS</u>	20	TOTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	<u> </u>		<u>(Low)</u>	(High)
53341301	CCPD-PC	Office (Low-Rise)		Public/Civic			0	0
SITE ID DT7443	Potential Future Infill - Downtown	GROSS ACRES 0.23	3 TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Density	, DU//A
			TOTAL GROSS UNITS			39		
<u>APN</u> 53434403	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Wholesale Trade		Planned Landuse	_		<u>(Low)</u> 0	<u>(High)</u> 0
53434403	CCPD-ER	wholesale Trade		Employment/Resi	dential Mixed-Use		U	U
SITE ID DT7444	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Density	/ DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
7-11 TV	Zone Name							
53434405	CCPD-ER	Wholesale Trade			_		<u>120W/</u> 0	0
53434405	CCPD-ER				dential Mixed-Use		·	
53434405 <u>SITE ID</u> DT7445	CCPD-ER Potential Future Infill - Downtown		3 <u>TOTAL GROSS UNITS</u>		_	23	·	0
		Wholesale Trade	3 TOTAL GROSS UNITS	Employment/Resid	dential Mixed-Use	23	0	0
SITE ID DT7445	Potential Future Infill - Downtown	Wholesale Trade GROSS ACRES 0.18	<u></u>	Employment/Residents	dential Mixed-Use TOTAL NET UNITS	23	0 Planned Density	0 / DU/Ac
SITE ID DT7445 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Wholesale Trade GROSS ACRES 0.18 Existing Landuse	<u></u>	Employment/Residents	dential Mixed-Use TOTAL NET UNITS	23	0 Planned Density (Low)	0 <u>/ DU/Ac</u> (<u>(High)</u>
SITE ID DT7445 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Wholesale Trade GROSS ACRES 0.18 Existing Landuse	d Land	Employment/Residents	dential Mixed-Use TOTAL NET UNITS	23	0 Planned Density (Low)	0 <u>/ DU/Ac</u> (<u>High)</u> 0
<u>SITE ID</u> DT7445 <u>APN</u> 53345111	Potential Future Infill - Downtown Zone Name CCPD-R	Wholesale Trade GROSS ACRES 0.18 Existing Landuse Vacant and Undeveloped	d Land	Employment/Residentsiansiansiansiansiansiansiansiansiansian	dential Mixed-Use TOTAL NET UNITS asis TOTAL NET UNITS		Planned Density (Low) 0	0 <u>/ DU/Ac</u> (<u>High)</u> 0
SITE ID DT7445 APN 53345111 SITE ID DT7446	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R Potential Future Infill - Downtown	Wholesale Trade GROSS ACRES 0.18 Existing Landuse Vacant and Undeveloped GROSS ACRES 0.13	d Land	Employment/Resident/Residential Emphase	dential Mixed-Use TOTAL NET UNITS asis TOTAL NET UNITS		O Planned Density (Low) 0 Planned Density	0 / DU/Ac (High) 0 / DU/Ac
SITE ID DT7445 APN 53345111 SITE ID DT7446 APN 53418509	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC	Wholesale Trade GROSS ACRES 0.18 Existing Landuse Vacant and Undeveloped GROSS ACRES 0.13 Existing Landuse Parking Lot - Surface	d Land TOTAL GROSS UNITS	Employment/Residential Emphasis Planned Landuse 21 Planned Landuse Neighborhood Mix	dential Mixed-Use TOTAL NET UNITS asis TOTAL NET UNITS ced-Use Center	21	Planned Density (Low) 0 Planned Density (Low) 0	0 / DU/Ac (High) 0 / DU/Ac (High) 0
SITE ID DT7445 APN 53345111 SITE ID DT7446 APN 53418509 SITE ID DT7447	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-NC Potential Future Infill - Downtown	Wholesale Trade GROSS ACRES 0.18 Existing Landuse Vacant and Undeveloped GROSS ACRES 0.13 Existing Landuse Parking Lot - Surface GROSS ACRES 0.12	d Land TOTAL GROSS UNITS	Employment/Residential Emphasis Residential Emphasis Planned Landuse Neighborhood Mix	dential Mixed-Use TOTAL NET UNITS asis TOTAL NET UNITS ced-Use Center TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	0 / DU/Ac (High) 0 / DU/Ac (High) 0 / DU/Ac
SITE ID DT7445 APN 53345111 SITE ID DT7446 APN 53418509	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-NC	Wholesale Trade GROSS ACRES 0.18 Existing Landuse Vacant and Undeveloped GROSS ACRES 0.13 Existing Landuse Parking Lot - Surface	d Land TOTAL GROSS UNITS	Employment/Residential Emphases Residential Emphases Planned Landuse Neighborhood Mixes Residential Emphases Neighborhood Neighborhood Mixes Residential Emphases Neighborhood Neighborho	dential Mixed-Use TOTAL NET UNITS asis TOTAL NET UNITS ced-Use Center TOTAL NET UNITS	21	Planned Density (Low) 0 Planned Density (Low) 0	0 / DU/Ac (High) 0 / DU/Ac (High) 0

SITE ID DT7448	Potential Future Infill - Downtown	GROSS ACRES 0.04	TOTAL GROSS UNITS	8 <u>TOTAL NET UNIT</u>	<u>S</u> 8	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53335309	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
CITE ID DT74F0	Datastial Cuture Intill Davidson	CDOCC ACDEC 0.12	TOTAL CROCC LIMITS	20 TOTAL NET LINIT	C 12	Diament Danielle Dille
SITE ID DT7450	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNIT</u>	<u>S</u> 13	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u> <u>(High)</u>
53335305	CCPD-R	Multi-Family Residential		Residential Emphasis		0 0
SITE ID DT7451	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	16 <u>TOTAL NET UNIT</u>	<u>S</u> 12	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53335402	CCPD-ER	Multi-Family Residential		Employment/Residential Mixed-Use	е	0 0
SITE ID DT7452	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNIT</u>	<u>S</u> 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53345404	CCPD-CORE	Office (Low-Rise)		Core		0 0
SITE ID DT7453	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL CROCC LIMITS	10 TOTAL NET LINIT	S 10	Diamand Danaitre DIIIA
			TOTAL GROSS UNITS	10 <u>TOTAL NET UNIT</u>	<u>5</u> 10	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	_	(Low) (High)
53517202	CCPD-ER	Parking Lot - Surface		Employment/Residential Mixed-Use	9	0 0
SITE ID DT7454	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 TOTAL NET UNIT	<u>S</u> 10	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53357509	GQPD-GASLAMP-QTR 0.0	Parking Lot - Surface		Gaslamp PDO		0 0
		C		·		
SITE ID DT7455	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UNIT</u>	<u>S</u> 19	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53312305	CCPD-NC	Single Family Detached		Neighborhood Mixed-Use Center		0 0

SITE ID DT7456	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UI</u>	<u>NITS</u> 19	Planned Density DU/Ac
<u>APN</u> 53561402	Zone Name Zone Units/Ac* CCPD-MC	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Mixed Commercial		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7457	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UI</u>	NITS 20	Planned Density DU/Ac
<u>APN</u> 53345402	Zone Name CCPD-CORE	Existing Landuse Office (Low-Rise)		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7458	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UI</u>	NITS 20	Planned Density DU/Ac
<u>APN</u> 53339306	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Core		<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7460	Potential Future Infill - Downtown	GROSS ACRES 0.20	TOTAL GROSS UNITS	37 <u>TOTAL NET UI</u>	NITS 37	Planned Density DU/Ac
<u>APN</u> 53323215	Zone Name Zone Units/Ac* CCPD-NC	Existing Landuse Arterial Commercial		<u>Planned Landuse</u> Neighborhood Mixed-Use Cente	er	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7461	Potential Future Infill - Downtown	GROSS ACRES 0.33	TOTAL GROSS UNITS	57 <u>TOTAL NET UI</u>	NITS 57	Planned Density DU/Ac
<u>APN</u> 53515507	Zone Name Zone Units/Ac* CCPD-R	<u>Existing Landuse</u> Light Industry - General		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> (<u>High)</u> 0 0
SITE ID DT7464	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	13 <u>TOTAL NET UI</u>	NITS 12	Planned Density DU/Ac
<u>APN</u> 53323314	Zone Name CCPD-NC	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Neighborhood Mixed-Use Cente	er	<u>(Low)</u> <u>(High)</u> 0 0
SITE ID DT7465	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 <u>TOTAL NET UI</u>	NITS 17	Planned Density DU/Ac
<u>APN</u> 53323203	Zone Name Zone Units/Ac* CCPD-NC	<u>Existing Landuse</u> Single Family Detached		<u>Planned Landuse</u> Neighborhood Mixed-Use Cente	er	<u>(Low)</u> (<u>High)</u> 0 0

SITE ID DT7466	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	14 <u>TOTAL NET U</u>	<u>JNITS</u> 14	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(<u>Low)</u> (<u>High)</u>
53519001	CCPD-R	Arterial Commercial		Residential Emphasis		0 0
CITE ID DETAGE	2.4.7.1.7.5.1.2.1.2.1.2.1.1.2.1.1.2.1.1.2.1.1.2.1.1.2.1.1.2.1.1.2.1	CDOSS ACRES 0.00	TOTAL ODOGG LINITE	45 TOTAL NET I	INITTO 45	51 15 1 5114
SITE ID DT7467	Potential Future Infill - Downtown	GROSS ACRES 0.09	TOTAL GROSS UNITS	15 <u>TOTAL NET U</u>	<u>JNITS</u> 15	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53516619	CCPD-NC	Other Retail Trade and Strip		Neighborhood Mixed-Use Cent	er	0 0
SITE ID DT7469	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET U</u>	JNITS 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53335304	CCPD-R	Parking Lot - Surface		Residential Emphasis		0 0
SITE ID DT7470	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET U</u>	<u>JNITS</u> 20	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low) (High)</u>
						<u> </u>
53510405	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixed	-Use	0 0
SITE ID DT7471	CCPD-ER Potential Future Infill - Downtown	Other Retail Trade and Strip GROSS ACRES 0.08	TOTAL GROSS UNITS	Employment/Residential Mixed 14 TOTAL NET L		<u> </u>
		·	TOTAL GROSS UNITS	,		0 0
SITE ID DT7471	Potential Future Infill - Downtown	GROSS ACRES 0.08	TOTAL GROSS UNITS	14 <u>TOTAL NET L</u>		0 0 Planned Density DU/Ac
SITE ID DT7471 APN	Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.08 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	14 <u>TOTAL NET L</u> <u>Planned Landuse</u>	<u>JNITS</u> 13	0 0 Planned Density DU/Ac (Low) (High)
<u>SITE ID</u> DT7471 <u>APN</u> 53335302	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R	GROSS ACRES 0.08 Existing Landuse Single Family Detached GROSS ACRES 0.18		14 <u>TOTAL NET L</u> Planned Landuse Residential Emphasis	<u>JNITS</u> 13	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7471 APN 53335302 SITE ID DT7472	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-R Potential Future Infill - Downtown	GROSS ACRES 0.08 Existing Landuse Single Family Detached		14 TOTAL NET L Planned Landuse Residential Emphasis 30 TOTAL NET L	JNITS 13 JNITS 30	O 0 Planned Density DU/Ac (Low) (High) O 0
SITE ID DT7471 APN 53335302 SITE ID DT7472 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.08 Existing Landuse Single Family Detached GROSS ACRES 0.18 Existing Landuse		14 TOTAL NET L Planned Landuse Residential Emphasis 30 TOTAL NET L Planned Landuse	JNITS 13 JNITS 30	0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7471 APN 53335302 SITE ID DT7472 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	GROSS ACRES 0.08 Existing Landuse Single Family Detached GROSS ACRES 0.18 Existing Landuse		14 TOTAL NET L Planned Landuse Residential Emphasis 30 TOTAL NET L Planned Landuse	<u>JNITS</u> 13 <u>JNITS</u> 30 I-Use	0 0 Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7471 APN 53335302 SITE ID DT7472 APN 53432605	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-ER Zone Units/Ac*	GROSS ACRES 0.08 Existing Landuse Single Family Detached GROSS ACRES 0.18 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	14 TOTAL NET L Planned Landuse Residential Emphasis 30 TOTAL NET L Planned Landuse Employment/Residential Mixed	<u>JNITS</u> 13 <u>JNITS</u> 30 I-Use	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

SITE ID DT7475	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53321306	CCDC-AWAITS-CCC-APPR	Hotel/Motel (Low-Rise)		Employment/Reside	ential Mixed-Use		0	0
SITE ID DT7476	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53345205	CCPD-NC	Parking Lot - Surface		Neighborhood Mixe	ed-Use Center		0	0
SITE ID DT7479	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	y DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low)	(High)
53323312	CCPD-NC	Parking Lot - Surface		Neighborhood Mixe	ed-Use Center		0	0
SITE ID DT7480	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	y DU/Ac
APN	7 N 7 1/-it-/A-*	_						
<u> </u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse			<u>(Low)</u>	<u>(High)</u>
53335307	CCPD-R	Existing Landuse Parking Lot - Surface		<u>Planned Landuse</u> Residential Empha	sis		<u>(Low)</u> 0	<u>(High)</u> 0
			TOTAL GROSS UNITS	Residential Empha	sis TOTAL NET UNITS	16	·	0
53335307	CCPD-R	Parking Lot - Surface	TOTAL GROSS UNITS	Residential Empha		16	0	0
53335307 <u>SITE ID</u> DT7482	CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.10	TOTAL GROSS UNITS	Residential Emphas	TOTAL NET UNITS	16	0 Planned Density	0 <u>v DU/Ac</u>
53335307 <u>SITE ID</u> DT7482 <u>APN</u>	CCPD-R Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.10 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Emphasis	TOTAL NET UNITS	16	0 Planned Density (Low)	0 <u>y DU/Ac</u> (<u>High)</u> 0
53335307 <u>SITE ID</u> DT7482 <u>APN</u> 53516302	Potential Future Infill - Downtown Zone Name CCPD-R Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.10 Existing Landuse Wholesale Trade		Residential Emphasis	TOTAL NET UNITS		0 Planned Density (Low) 0	0 <u>y DU/Ac</u> (<u>High)</u> 0
53335307 SITE ID DT7482 APN 53516302 SITE ID DT7483	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown	Parking Lot - Surface GROSS ACRES 0.10 Existing Landuse Wholesale Trade GROSS ACRES 0.12		Residential Emphase 16 Planned Landuse Residential Emphase 20	TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	0 y DU/Ac (High) 0 y DU/Ac
53335307 SITE ID DT7482 APN 53516302 SITE ID DT7483 APN	Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Units/Ac* Zone Name Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.10 Existing Landuse Wholesale Trade GROSS ACRES 0.12 Existing Landuse		Residential Emphase 16 Planned Landuse Residential Emphase 20 Planned Landuse Core	TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High) 0
53335307 SITE ID DT7482 APN 53516302 SITE ID DT7483 APN 53339305	CCPD-R Potential Future Infill - Downtown Zone Name CCPD-R Potential Future Infill - Downtown Zone Name CCPD-CORE Zone Units/Ac*	Parking Lot - Surface GROSS ACRES 0.10 Existing Landuse Wholesale Trade GROSS ACRES 0.12 Existing Landuse Arterial Commercial	TOTAL GROSS UNITS	Residential Emphase 16 Planned Landuse Residential Emphase 20 Planned Landuse Core	TOTAL NET UNITS sis TOTAL NET UNITS	20	Planned Density (Low) 0 Planned Density (Low) 0	0 y DU/Ac (High) 0 y DU/Ac (High) 0

SITE ID DT7487	Potential Future Infill - Downtown	GROSS ACRES 0.05	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density D	DU/Ac
<u>APN</u> 53518013	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Wholesale Trade		<u>Planned Landus</u> Residential Empl	_		<u>(Low)</u> 0	(<u>High)</u> 0
SITE ID DT7488	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Density L	DU/Ac
<u>APN</u> 53340110	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Office (High-Rise)		<u>Planned Landus</u> Core	<u>e</u>		<u>(Low)</u> 0	(<u>High)</u> 0
SITE ID DT7489	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density D	DU/Ac
<u>APN</u> 53336305	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landus Residential Empl	_		<u>(Low)</u> 0	(<u>High)</u> 0
SITE ID DT7490	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density D	DU/Ac
<u>APN</u> 53341316	Zone Name CCPD-PC	Existing Landuse Office (Low-Rise)		<u>Planned Landus</u> Public/Civic	<u>e</u>		<u>(Low)</u> 0	(<u>High)</u> 0
SITE ID DT7491	Potential Future Infill - Downtown	GROSS ACRES 0.13	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Density D	DU/Ac
<u>APN</u> 53556311	Zone Name Zone Units/Ac* CCPD-BP	Existing Landuse Parking Lot - Surface		<u>Planned Landus</u> Ballpark Mixed-U	_		<u>(Low)</u> 0	(<u>High)</u> 0
SITE ID DT7494	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density D	DU/Ac
<u>APN</u> 53339307	Zone Name Zone Units/Ac* CCPD-CORE	Existing Landuse Arterial Commercial		<u>Planned Landus</u> Core	<u>e</u>		<u>(Low)</u> 0	(<u>High)</u> 0
SITE ID DT7495	Potential Future Infill - Downtown	GROSS ACRES 0.18	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Density D	DU/Ac
<u>APN</u> 53419205	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Parking Lot - Surface		Planned Landus Residential Empl	_		<u>(Low)</u> 0	(<u>High)</u> 0

Potential Future Infill - Downtown

SITE ID DT7496	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	19 <u>TOTAL NET UNITS</u>	18	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u> <u>(High)</u>
53335209	CCPD-R	Single Family Detached		Residential Emphasis		0 0
SITE ID DT7497	Potential Future Infill - Downtown	GROSS ACRES 0.24	TOTAL GROSS UNITS	41 TOTAL NET UNITS	41	Diament Density DIVA
			TOTAL GROSS UNITS		41	Planned Density DU/Ac
<u>APN</u> 53517211	Zone Name Zone Units/Ac* CCPD-ER	Existing Landuse Other Retail Trade and Strip		<u>Planned Landuse</u> Employment/Residential Mixed-Use		<u>(Low)</u> <u>(High)</u> 0 0
53517211	CCPD-ER	Other Retail Trade and Strip		Employment/Residential Mixed-Ose		0 0
SITE ID DT7499	Potential Future Infill - Downtown	GROSS ACRES 1.16	TOTAL GROSS UNITS	198 TOTAL NET UNITS	198	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53556313	CCPD-BP	Parking Lot - Surface		Ballpark Mixed-Use		0 0
SITE ID DT7500	Potential Future Infill - Downtown	GROSS ACRES 0.23	TOTAL GROSS UNITS	31 <u>TOTAL NET UNITS</u>	31	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53345116	CCPD-R	Vacant and Undeveloped Land		Residential Emphasis		0 0
SITE ID DT7501	Potential Future Infill - Downtown	GROSS ACRES 0.35	TOTAL GROSS UNITS	59 <u>TOTAL NET UNITS</u>	59	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53432301	CCPD-NC	Parking Lot - Surface		Neighborhood Mixed-Use Center		0 0
SITE ID DT7502	Potential Future Infill - Downtown	GROSS ACRES 0.10	TOTAL GROSS UNITS	18 TOTAL NET UNITS	18	Planned Density DU/Ac
			TOTAL GROSS UNITS		10	
<u>APN</u> 53515506	Zone Name Zone Units/Ac* CCPD-R	Existing Landuse Wholesale Trade		<u>Planned Landuse</u> Residential Emphasis		<u>(Low)</u> <u>(High)</u> 0 0
53515506	CCPD-R	Wholesale Trade		Residential Emphasis		0 0
53515506	CCPD-R	Wholesale Trade		Residential Emphasis		0 0
53515506	CCPD-R	Wholesale Trade		Residential Emphasis		0 0
SITE ID DT7503	Potential Future Infill - Downtown	GROSS ACRES 0.11	TOTAL GROSS UNITS	18 <u>TOTAL NET UNITS</u>	18	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53335208	CCPD-R	Office (Low-Rise)		Residential Emphasis		0 0

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID DT7504	Potential Future Infill - Downtown	GROSS ACRES 0.14	TOTAL GROSS UNITS	3 <u>TOTAL NET UN</u>	ITS 1	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53323201	CCPD-NC	Single Family Multiple-Units		Neighborhood Mixed-Use Center	r	0 0
	2	0000000000	TOTAL ODGGG ! !!!	406		
SITE ID DT7505	Potential Future Infill - Downtown	GROSS ACRES 0.62	TOTAL GROSS UNITS	106 <u>TOTAL NET UN</u>	<u>ITS</u> 106	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
53321318	CCDC-AWAITS-CCC-APPR	Hotel/Motel (Low-Rise)		Employment/Residential Mixed-L	Jse	0 0
SITE ID DT7506	Potential Future Infill - Downtown	GROSS ACRES 0.06	TOTAL GROSS UNITS	10 <u>TOTAL NET UN</u>	<u>ITS</u> 9	Planned Density DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
53539304	CCPD-R	Single Family Detached		Residential Emphasis		0 0
SITE ID DT7507	Potential Future Infill - Downtown	GROSS ACRES 0.12	TOTAL GROSS UNITS	20 <u>TOTAL NET UN</u>	<u>ITS</u> 20	Planned Density DU/Ac
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse		(1) (1 lints)
						<u>(Low)</u> <u>(High)</u>
53510610	CCPD-ER	Light Industry - General		Employment/Residential Mixed-L	Jse	<u>(Low) (High)</u> 0 0
	CCPD-ER	Light Industry - General	TOTAL CROSS UNITS	Employment/Residential Mixed-L		0 0
SITE ID DT7508	CCPD-ER Potential Future Infill - Downtown	Light Industry - General GROSS ACRES 0.24	TOTAL GROSS UNITS	Employment/Residential Mixed-L 40 TOTAL NET UN		0 0 Planned Density DU/Ac
SITE ID DT7508	CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Light Industry - General GROSS ACRES 0.24 Existing Landuse	TOTAL GROSS UNITS	Employment/Residential Mixed-L 40 TOTAL NET UN Planned Landuse		0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7508	CCPD-ER Potential Future Infill - Downtown	Light Industry - General GROSS ACRES 0.24	TOTAL GROSS UNITS	Employment/Residential Mixed-L 40 TOTAL NET UN		0 0 Planned Density DU/Ac
SITE ID DT7508	CCPD-ER Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Light Industry - General GROSS ACRES 0.24 Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Employment/Residential Mixed-L 40 TOTAL NET UN Planned Landuse	<u>ITS</u> 40	0 0 Planned Density DU/Ac (Low) (High)
<u>SITE ID</u> DT7508 <u>APN</u> 53345406	Potential Future Infill - Downtown Zone Name CCPD-CORE	Light Industry - General GROSS ACRES 0.24 Existing Landuse Parking Lot - Surface		Employment/Residential Mixed-L 40 <u>TOTAL NET UN</u> Planned Landuse Core	<u>ITS</u> 40	0 0 Planned Density DU/Ac (Low) (High) 0 0
SITE ID DT7508 APN 53345406 SITE ID DT7509	Potential Future Infill - Downtown Zone Name Zone Units/Ac* CCPD-CORE Potential Future Infill - Downtown	Light Industry - General GROSS ACRES 0.24 Existing Landuse Parking Lot - Surface GROSS ACRES 0.06		Employment/Residential Mixed-L 40 TOTAL NET UN Planned Landuse Core 10 TOTAL NET UN	<u>ITS</u> 40	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac
SITE ID DT7508 APN 53345406 SITE ID DT7509 APN	Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Light Industry - General GROSS ACRES 0.24 Existing Landuse Parking Lot - Surface GROSS ACRES 0.06 Existing Landuse		Employment/Residential Mixed-L 40 TOTAL NET UN Planned Landuse Core 10 TOTAL NET UN Planned Landuse	<u>ITS</u> 40	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7508 APN 53345406 SITE ID DT7509 APN	Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown Zone Name Zone Units/Ac*	Light Industry - General GROSS ACRES 0.24 Existing Landuse Parking Lot - Surface GROSS ACRES 0.06 Existing Landuse		Employment/Residential Mixed-L 40 TOTAL NET UN Planned Landuse Core 10 TOTAL NET UN Planned Landuse	<u>ITS</u> 40	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High)
SITE ID DT7508 APN 53345406 SITE ID DT7509 APN 53357510	CCPD-ER Potential Future Infill - Downtown Zone Name CCPD-CORE Potential Future Infill - Downtown Zone Name GQPD-GASLAMP-QTR 0.0	Light Industry - General GROSS ACRES 0.24 Existing Landuse Parking Lot - Surface GROSS ACRES 0.06 Existing Landuse Parking Lot - Surface	TOTAL GROSS UNITS	Employment/Residential Mixed-L 40 TOTAL NET UN Planned Landuse Core 10 TOTAL NET UN Planned Landuse Gaslamp PDO	<u>ITS</u> 40	Planned Density DU/Ac (Low) (High) 0 0 Planned Density DU/Ac (Low) (High) 0 0

Community Plan Area:

DOWNTOWN

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SITE ID	DT7512	Potential Future	e Infill - Downtown	GROSS ACRES	0.08	TOTAL GROSS UNITS	13	TOTAL NET UNITS	12	Planned Density DU/Ac	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned I	<u>Landuse</u>		(Low) (High)	
5331230)7	CCPD-NC		Single Family Deta	ached		Neighborh	nood Mixed-Use Center		0 0	

Review in process

SITE ID DT6757	Review in process		GROSS ACRES	1.41	TOTAL GROSS UNITS	174	TOTAL NET UNITS	174	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
53537110	CCPD-R	Zone omis/Ac	Other Retail Trade	and Strin		Residential Emp			<u>12007</u>	0
53537106	CCPD-R		Vacant and Undev	•		Residential Emp			0	0
53537105	CCPD-R		Vacant and Undev	•		Residential Emp			0	0
53537104	CCPD-R		Vacant and Undev	•		Residential Emp			0	0
53537108	CCPD-R		Vacant and Undev	eloped Land		Residential Emp			0	0
53537101	CCPD-R		Wholesale Trade	•		Residential Emp	hasis		0	0
53537107	CCPD-R		Vacant and Undev	eloped Land		Residential Emp	hasis		0	0
53537103	CCPD-R		Vacant and Undev	eloped Land		Residential Emp	hasis		0	0
53537102	CCPD-R		Vacant and Undev	eloped Land		Residential Emp	hasis		0	0
53537109	CCPD-R		Vacant and Undev	reloped Land		Residential Emp	hasis		0	0
53537111	CCPD-R		Other Retail Trade	and Strip		Residential Emp	hasis		0	0
SITE ID DT6765	Review in process		GROSS ACRES	0.45	TOTAL GROSS UNITS	180	TOTAL NET UNITS	180	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53333406	CCPD-ER		Office (High-Rise)			Employment/Re	sidential Mixed-Use		0	0
53333405	CCPD-ER		Office (High-Rise)			Employment/Re	sidential Mixed-Use		0	0
SITE ID DT6813	Review in process		GROSS ACRES	0.50	TOTAL GROSS UNITS	267	TOTAL NET UNITS	267	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53332207	CCPD-R		Parking Lot - Surfa	ace		Residential Emp	hasis		0	0
53332204	CCPD-R		Parking Lot - Surfa	ace		Residential Emp	hasis		0	0
53332210	CCPD-R		Arterial Commercia	al		Residential Emp	hasis		0	0
53332209	CCPD-R		Arterial Commercia	al		Residential Emp	hasis		0	0
SITE ID DT7178	Review in process		GROSS ACRES	1.44	TOTAL GROSS UNITS	196	TOTAL NET UNITS	196	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53311403	CCDC-AWAITS-CCC-APPR		Arterial Commercia	al		Mixed Commerc	cial		0	0

Notes: *Downtown residential density based on floor area ratio (FAR).

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Review in process

SITE ID DT7273	Review in process		GROSS ACRES	1.38	TOTAL GROSS UNITS	172	TOTAL NET UNITS	172	Planned Density	/ DU/Ac
<u>APN</u> 53507501	<u>Zone Name</u> MPD-MARINA	Zone Units/Ac* 0.0	Existing Landuse Parking Lot - Surfa	ace		<u>Planned Landus</u> Marina PDO	<u>se</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7340	Review in process		GROSS ACRES	1.14	TOTAL GROSS UNITS	287	TOTAL NET UNITS	287	Planned Density	/ DU/Ac
<u>APN</u> 53339208	Zone Name CCDC-AWAITS-CCC-APPR	Zone Units/Ac*	Existing Landuse Parking Lot - Surfa	ace		<u>Planned Landus</u> Core	<u>se</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7387	Review in process		GROSS ACRES	2.74	TOTAL GROSS UNITS	619	TOTAL NET UNITS	619	Planned Density	/ DU/Ac
<u>APN</u> 53515405	Zone Name CCPD-NC	Zone Units/Ac*	Existing Landuse Light Industry - Ge	eneral		Planned Landus Proposed/Pipelin	<u>se</u> ne Park/Open Space (E	Ex. Neigh MU)	<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7430	Review in process		GROSS ACRES	0.19	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 53335407 53336106 53335408	Zone Name CCPD-ER CCPD-ER CCPD-ER	Zone Units/Ac*	Existing Landuse Multi-Family Reside Arterial Commerci Single Family Deta	al		Employment/Re	se sidential Mixed-Use sidential Mixed-Use sidential Mixed-Use		(<u>Low)</u> 0 0 0	(<u>High)</u> 0 0 0
SITE ID DT7478	Review in process		GROSS ACRES	1.31	TOTAL GROSS UNITS	201	TOTAL NET UNITS	201	Planned Density	/ DU/Ac
<u>APN</u> 53321206	Zone Name CCPD-MC	Zone Units/Ac*	Existing Landuse Automobile Dealer	rship		Planned Landus Mixed Commerc			<u>(Low)</u> 0	<u>(High)</u> 0

Under Construction

SITE ID DT193	Under Construction		GROSS ACRES	0.56	TOTAL GROSS UNITS	65	TOTAL NET UNITS	65	Planned Densit	y DU/Ac
53338208 C	one Name CPD-NC CPD-NC	Zone Units/Ac*	Existing Landuse Other Retail Trade Parking Lot - Surfa	•		Planned Landus Neighborhood M Neighborhood M	ixed-Use Center		<u>(Low)</u> 0 0	<u>(High)</u> 0 0
SITE ID DT6821	Under Construction		GROSS ACRES	0.35	TOTAL GROSS UNITS	40	TOTAL NET UNITS	37	Planned Densit	y DU/Ac
	one Name CPD-MC	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Mixed Commerc	_		<u>(Low)</u> 0	<u>(High)</u> 0

Units completed

SITE ID DT20039	Units completed		GROSS ACRES	0.46	TOTAL GROSS UNITS	229	TOTAL NET UNITS	229	Planned Densit	<u>/ DU/Ac</u>
APN 53406411 53406412 53406413 53406410	Zone Name CCPD-R CCPD-R CCPD-R CCPD-R	Zone Units/Ac*	Existing Landuse Arterial Commercia Arterial Commercia Arterial Commercia Arterial Commercia	l I		Planned Landus Residential Emph Residential Emph Residential Emph Residential Emph	nasis nasis nasis		(<u>(Low)</u> 0 0 0 0	(<u>High)</u> 0 0 0 0
SITE ID DT20046	Units completed		GROSS ACRES	0.46	TOTAL GROSS UNITS	77	TOTAL NET UNITS	77	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53515214 53515215	Zone Name CCPD-R CCPD-R	Zone Units/Ac*	Existing Landuse Commercial Under Commercial Under			Planned Landus Residential Emph Residential Emph	nasis		<u>(Low)</u> 0 0	<u>(High)</u> 0 0
SITE ID DT6806	Units completed		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
<u>APN</u> 53322303	Zone Name CCPD-NC	Zone Units/Ac*	Existing Landuse Multi-Family Reside	ential		<u>Planned Landus</u> Neighborhood Mi	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID DT7087	Units completed		GROSS ACRES	0.35	TOTAL GROSS UNITS	200	TOTAL NET UNITS	200	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53324112	Zone Name CCPD-R	Zone Units/Ac*	Existing Landuse Multi-Family Reside	ential		<u>Planned Landus</u> Residential Emph	_		<u>(Low)</u> 0	<u>(High)</u> 0

Community Plan Area:

EAST ELLIOTT

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Review in process with plan amendment

SITE ID	EE15629	Review in process with plan amendment		GROSS ACRES	15.23	TOTAL GROSS UNITS	297	TOTAL NET UNITS	297	Planned Densit	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned L</u>	<u>anduse</u>		(Low)	(High)
366050	17	RS-1-8	1.1	Vacant and Undeve	eloped Land		RESIDENT	TIAL VERY LOW DENSITY (0-5 DU/AC)	0	5

EAST ELLIOTT

SITE ID EE16210	Vacant - zoned residential	1	GROSS ACRES	7.26	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
36609022	RS-1-8	1.1	Vacant and Undev	eloped Land		RESIDENTIAL V	ERY LOW DENSITY (0-5 DU/AC)	0	5
		,	00000 10050	10.00	TOTAL ODGG					
SITE ID EE16326	Vacant - zoned residential		GROSS ACRES	10.09	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
36608109	RS-1-8	1.1	Vacant and Undev	eloped Land		RESIDENTIAL V	ERY LOW DENSITY (0-5 DU/AC)	0	5
SITE ID EE16712	Vacant - zoned residential	1	GROSS ACRES	5.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
36609027	RS-1-8	1.1	Vacant and Undev	eloped Land		RESIDENTIAL V	ERY LOW DENSITY (0-5 DU/AC)	0	5
SITE ID EE16972	Vacant - zoned residential	1	GROSS ACRES	10.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
36609025	RS-1-8	1.1	Vacant and Undev	eloped Land		RESIDENTIAL V	ERY LOW DENSITY (0-5 DU/AC)	0	5
SITE ID EE17326	Vacant - zoned residential	1	GROSS ACRES	4.99	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	(High)
					TOTAL GROSS UNITS	Planned Landus				
<u>APN</u> 36609026	Zone Name RS-1-8	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> RESIDENTIAL V	<u>e</u> ERY LOW DENSITY (0-5 DU/AC)	<u>(Low)</u> 0	<u>(High)</u> 5
<u>APN</u> 36609026 <u>SITE ID</u> EE17333	Zone Name RS-1-8 Vacant - zoned residential	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undeven		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus RESIDENTIAL V	ERY LOW DENSITY ((<u>Low)</u> 0 Planned Density	(<u>High)</u> 5 <u>/ DU/Ac</u>
<u>APN</u> 36609026 <u>SITE ID</u> EE17333 <u>APN</u>	Zone Name RS-1-8 Vacant - zoned residential Zone Name	Zone Units/Ac* 1.1 Zone Units/Ac*	Existing Landuse Vacant and Undevi	eloped Land		Planned Landus RESIDENTIAL V 9 Planned Landus	e ERY LOW DENSITY (TOTAL NET UNITS e	9	(Low) 0 Planned Density (Low)	(High) 5 / DU/Ac (High)
<u>APN</u> 36609026 <u>SITE ID</u> EE17333	Zone Name RS-1-8 Vacant - zoned residential	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus RESIDENTIAL V 9 Planned Landus	ERY LOW DENSITY (9	(<u>Low)</u> 0 Planned Density	(<u>High)</u> 5 <u>/ DU/Ac</u>
<u>APN</u> 36609026 <u>SITE ID</u> EE17333 <u>APN</u>	Zone Name RS-1-8 Vacant - zoned residential Zone Name	Zone Units/Ac* 1.1 Zone Units/Ac* 1.1	Existing Landuse Vacant and Undevi	eloped Land		Planned Landus RESIDENTIAL V 9 Planned Landus	e ERY LOW DENSITY (TOTAL NET UNITS e	9	(Low) 0 Planned Density (Low)	(High) 5 V DU/Ac (High) 5
<u>APN</u> 36609026 <u>SITE ID</u> EE17333 <u>APN</u> 36608107	Zone Name RS-1-8 Vacant - zoned residential Zone Name RS-1-8	Zone Units/Ac* 1.1 Zone Units/Ac* 1.1	Existing Landuse Vacant and Undevi	eloped Land 9.79 eloped Land	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL V 9 Planned Landus RESIDENTIAL V	E ERY LOW DENSITY (TOTAL NET UNITS E ERY LOW DENSITY (TOTAL NET UNITS	9 0-5 DU/AC)	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 5 V DU/Ac (High) 5

EAST ELLIOTT

SITE ID EE17545	Vacant - zoned residential	1	GROSS ACRES	5.48	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 36605019	Zone Name RS-1-8	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev	eloped Land		Planned Landu RESIDENTIAL V	<u>se</u> VERY LOW DENSITY (0-5 DU/AC)	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID EE17689	Vacant - zoned residential	1	GROSS ACRES	9.90	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 36609028	Zone Name RS-1-8	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev	eloped Land		Planned Landu RESIDENTIAL V	<u>se</u> VERY LOW DENSITY (0-5 DU/AC)	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID EE17928	Vacant - zoned residential	1	GROSS ACRES	6.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 36608108	Zone Name RS-1-8	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev	eloped Land		Planned Landu RESIDENTIAL V	<u>se</u> VERY LOW DENSITY (0-5 DU/AC)	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID EE18445	Vacant - zoned residential	1	GROSS ACRES	5.04	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 36609023	Zone Name RS-1-8	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev	eloped Land		Planned Landu RESIDENTIAL V	<u>se</u> VERY LOW DENSITY (0-5 DU/AC)	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID EE18540	Vacant - zoned residential	1	GROSS ACRES	11.36	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 36609021	Zone Name RS-1-8	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev	eloped Land		Planned Landu RESIDENTIAL V	<u>se</u> VERY LOW DENSITY (0-5 DU/AC)	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID EE18685	Vacant - zoned residential	1	GROSS ACRES	7.90	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 36609029	Zone Name RS-1-8	Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev	eloped Land		Planned Landu RESIDENTIAL	<u>se</u> VERY LOW DENSITY (0-5 DU/AC)	<u>(Low)</u> 0	<u>(High)</u> 5

Permit issued not complete

SITE ID ENC15689	Permit issued not comple	te	GROSS ACRES	1.65	TOTAL GROSS UNITS	52	TOTAL NET UNITS	52	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
54802043	RM-3-7	43.6	Light Industry - Ge	neral		Neighborhood \	/illage		15	44
SITE ID ENC15698	Permit issued not comple	te	GROSS ACRES	2.86	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
54303468	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family R	esidential (5-10 du/ac)		5	10
54303464	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family R	esidential (5-10 du/ac)		5	10
54303469	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family R	esidential (5-10 du/ac)		5	10
54303413	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family R	esidential (5-10 du/ac)		5	10
54303467	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family R	esidential (5-10 du/ac)		5	10
54303465	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family R	tesidential (5-10 du/ac)		5	10
54303466	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family R	tesidential (5-10 du/ac)		5	10
SITE ID ENC196	Permit issued not comple	te	GROSS ACRES	0.73	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
54306023	SESDPD-SF-20000		Vacant and Undev	eloped Land		Single Family R	esidential (0-5 du/ac)		0	5
SITE ID ENC20	Permit issued not comple	te	GROSS ACRES	0.68	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
54413209	SESDPD-SF-20000		Vacant and Undev	eloped Land		Single Family R	esidential (0-5 du/ac)		0	5

Community Plan Area:

ENCANTO NEIGHBORHOODS, SOUTHEASTERN

Potential Future Infill

SITE ID ENC10820	Potential Future Infill		GROSS ACRES	0.64	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54813010	RM-3-7	43.6	Vacant and Undev	eloped Land		Neighborhood Vi	llage		15	44
SITE ID ENC13233	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54813018	RM-3-7	43.6	Single Family Deta	ached		Neighborhood Vi	llage		15	44
SITE ID ENC13247	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	12	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54824220	RM-3-7	43.6	Single Family Deta	ached		Multi-Family Res	idential (30-44 du/ac)		30	44
SITE ID ENC13531	Potential Future Infill		GROSS ACRES	0.65	TOTAL GROSS UNITS	24	TOTAL NET UNITS	23	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviating Landuag			5' '' '			(1)	a.e
	<u> Lono manno</u>	ZONE OTIIIS/AC	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
54824221	RM-3-7	43.6	Single Family Deta	ached			<u>e</u> idential (30-44 du/ac)		<u>(Low)</u> 30	<u>(High)</u> 44
	RM-3-7			ached 2.37	TOTAL GROSS UNITS		_	88		44
<u>——</u> 54824221	RM-3-7		Single Family Deta		TOTAL GROSS UNITS	Multi-Family Res	idential (30-44 du/ac)	88	30	44
54824221 <u>SITE ID</u> ENC13536	RM-3-7 Potential Future Infill	43.6	Single Family Deta	2.37	TOTAL GROSS UNITS	Multi-Family Res	TOTAL NET UNITS	88	30 Planned Densit	44 y DU/Ac
54824221 <u>SITE ID</u> ENC13536 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	2.37	TOTAL GROSS UNITS TOTAL GROSS UNITS	Multi-Family Res 88 Planned Landus	TOTAL NET UNITS	88	30 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
54824221 <u>SITE ID</u> ENC13536 <u>APN</u> 54813001	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Other Public Service	2.37 ces		Multi-Family Res 88 <u>Planned Landus</u> Neighborhood Vi	TOTAL NET UNITS e llage TOTAL NET UNITS		30 Planned Densit (Low) 15	44 <u>y DU/Ac</u> (<u>High)</u> 44
54824221 SITE ID ENC13536 APN 54813001 SITE ID ENC8023	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Other Public Service GROSS ACRES	2.37 ces 0.67		Multi-Family Res 88 Planned Landus Neighborhood Vi	TOTAL NET UNITS e Ilage TOTAL NET UNITS		Planned Densit (Low) 15 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac
54824221 SITE ID ENC13536 APN 54813001 SITE ID ENC8023 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Other Public Service GROSS ACRES Existing Landuse	2.37 ces 0.67		Multi-Family Res 88 Planned Landus Neighborhood Vi 25 Planned Landus	TOTAL NET UNITS e Ilage TOTAL NET UNITS		30 Planned Densit (Low) 15 Planned Densit (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
54824221 SITE ID ENC13536 <u>APN</u> 54813001 SITE ID ENC8023 <u>APN</u> 54813011	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Other Public Service GROSS ACRES Existing Landuse Vacant and Undev	2.37 ces 0.67 reloped Land	TOTAL GROSS UNITS	Multi-Family Res 88 Planned Landus Neighborhood Vi 25 Planned Landus Neighborhood Vi	TOTAL NET UNITS E Ilage TOTAL NET UNITS E Ilage TOTAL NET UNITS E Ilage	25	Planned Densit (Low) 15 Planned Densit (Low) 15	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

ENCANTO NEIGHBORHOODS, SOUTHEASTERN

Potential	Future	Infill
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SITE ID ENC9768	Potential Future Infill		GROSS ACRES	0.50	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	y DU/Ac
<u>APN</u> 54813017	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Neighborhood V	_		<u>(Low)</u> 15	<u>(High)</u> 44
SITE ID ENC9877	Potential Future Infill		GROSS ACRES	0.79	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Density	y DU/Ac
<u>APN</u> 54813009	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Neighborhood V			<u>(Low)</u> 15	<u>(High)</u> 44

Review in process

SITE ID ENC79	26 Review in process		GROSS ACRES 1.63	TOTAL GROSS UNITS	101 <u>TC</u>	OTAL NET UNITS	101	Planned Density DU/Ac	<u>c</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse			(Low) (High	<u>))</u>
54802035	RM-3-9	72.6	Light Industry - General		Neighborhood Village	ge		15 44	

Units completed

SITE ID	ENC20045	Units completed		GROSS ACRES 0.64	TOTAL GROSS UNITS	49	TOTAL NET UNITS	49	Planned Density	<u>y DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse		Planned L	_anduse		(Low)	(High)
5482041	1	SESDPD-MF-3000		Single Family Multiple-Units		Single Far	mily Residential (10-15 du/ac)		10	15

SITE ID ENC16199	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
54845020	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC16204	Vacant - zoned residential		GROSS ACRES	0.76	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54416102	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC16214	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54915403	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC16221	Vacant - zoned residential		GROSS ACRES	0.32	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diamagail and the	_		(1 011)	// 1: (-)
		20110 0111101710	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
54944116	SESDPD-SF-5000	<u> Lane emante</u>	Vacant and Undeve	eloped Land			<u>e</u> sidential (5-10 du/ac)		<u>(LOW)</u> 5	<u>(Hign)</u> 10
54944116 <u>SITE ID</u> ENC16222	SESDPD-SF-5000 Vacant - zoned residential	<u> </u>		eloped Land	TOTAL GROSS UNITS		_	2		10
		Zone Units/Ac*	Vacant and Undeve	·	TOTAL GROSS UNITS	Single Family Re	sidential (5-10 du/ac) TOTAL NET UNITS	2	5	10
SITE ID ENC16222	Vacant - zoned residential		Vacant and Undeve	0.28	TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac) TOTAL NET UNITS	2	5 Planned Density	10 <u>v DU/Ac</u>
SITE ID ENC16222 APN	Vacant - zoned residential Zone Name		Vacant and Undevenue GROSS ACRES Existing Landuse	0.28	TOTAL GROSS UNITS TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac)	2 5	5 Planned Density (Low)	10 <u>y DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> ENC16222 <u>APN</u> 54261017	Vacant - zoned residential Zone Name SESDPD-SF-6000		Vacant and Undeversity of the Control of the Contro	0.28 eloped Land		Single Family Res 2 Planned Landuss Single Family Res	TOTAL NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 5	10 <u>y DU/Ac</u> (<u>High)</u> 10
SITE ID ENC16222 <u>APN</u> 54261017 SITE ID ENC16252	Vacant - zoned residential Zone Name SESDPD-SF-6000 Vacant - zoned residential	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undever	0.28 eloped Land 0.62		Single Family Res 2 Planned Landuse Single Family Res 5 Planned Landuse	TOTAL NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 5 Planned Density	10 <u>y DU/Ac</u> <u>(High)</u> 10 <u>y DU/Ac</u>
SITE ID ENC16222 <u>APN</u> 54261017 SITE ID ENC16252 <u>APN</u>	Vacant - zoned residential Zone Name SESDPD-SF-6000 Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse	0.28 eloped Land 0.62		Single Family Res 2 Planned Landuse Single Family Res 5 Planned Landuse	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS o TOTAL NET UNITS		Planned Density (Low) 5 Planned Density (Low)	10 y DU/Ac (High) 10 y DU/Ac (High) 10 10
SITE ID ENC16222 <u>APN</u> 54261017 SITE ID ENC16252 <u>APN</u> 55303007	Vacant - zoned residential Zone Name SESDPD-SF-6000 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse	0.28 eloped Land 0.62 eloped Land	TOTAL GROSS UNITS	Single Family Res 2 Planned Landuse Single Family Res 5 Planned Landuse Single Family Res	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS e sidential (5-10 du/ac)	5	Planned Density (Low) 5 Planned Density (Low) 5	10 y DU/Ac (High) 10 y DU/Ac (High) 10 10

SITE ID ENC16278	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54918602	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC16283	Vacant - zoned residential		GROSS ACRES	1.10	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
54308043	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC16286	Vacant - zoned residential		GROSS ACRES	1.38	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54262003	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC16295	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54915410	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC16325	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse						(1)	(Lliab)
54911216						Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
34911210	SESDPD-SF-5000		Vacant and Undeve	eloped Land			<u>e</u> sidential (5-10 du/ac)		<u>(LOW)</u> 5	10
<u>SITE ID</u> ENC16329	SESDPD-SF-5000 Vacant - zoned residential			eloped Land	TOTAL GROSS UNITS		_	1		10
		Zone Units/Ac*	Vacant and Undeve	·	TOTAL GROSS UNITS	Single Family Res	rotal NET UNITS	1	5	10
SITE ID ENC16329	Vacant - zoned residential	Zone Units/Ac*	Vacant and Undeve	0.09	TOTAL GROSS UNITS	Single Family Res	rotal NET UNITS	1	5 Planned Density	10 <u>/ DU/Ac</u>
SITE ID ENC16329 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	Vacant and Undeversion GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac) TOTAL NET UNITS	1	5 Planned Density (Low)	10 <u>' DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> ENC16329 <u>APN</u> 55219048	Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac* Zone Units/Ac*	Vacant and Undeversity of the Vacant	0.09 eloped Land		Single Family Res 1 Planned Landuse Single Family Res	TOTAL NET UNITS sidential (5-10 du/ac) TOTAL NET UNITS sidential (5-10 du/ac) TOTAL NET UNITS		5 Planned Density (Low) 5	10 <u>' DU/Ac</u> (<u>High)</u> 10

SITE ID ENC16356	Vacant - zoned residential	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
54903107	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC16370	Vacant - zoned residential	1	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54931124	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC16385	Vacant - zoned residential	1	GROSS ACRES	0.57	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54408012	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC16386	Vacant - zoned residential	′	GROSS ACRES	0.33	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54909016	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC16398	Vacant - zoned residential	•	GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54258108	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	esidential (10-15 du/ac)		10	15
SITE ID ENC16403	Vacant - zoned residential	′	GROSS ACRES	0.47	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
54407330	SESDPD-SF-15000		Vacant and Undeve	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC16405	Vacant - zoned residential	1	GROSS ACRES	0.40	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54407304	SESDPD-SF-15000		Vacant and Undeve	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5

SITE ID ENC16421	Vacant - zoned residential		GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54420126	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC16422	Vacant - zoned residential		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54421211	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC16435	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54830304	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC16442	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
55302014	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC16474	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID ENC16474 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	1 Planned Landuse		1	Planned Density	/ DU/Ac (High)
					TOTAL GROSS UNITS	Planned Landuse		1		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 54418123	Zone Name SESDPD-SF-10000		Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	esidential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
<u>APN</u> 54418123 <u>SITE ID</u> ENC16475	Zone Name SESDPD-SF-10000 Vacant - zoned residential	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Single Family Res 1 Planned Landuse	esidential (0-5 du/ac)		(Low) 0 Planned Density	(High) 5 / DU/Ac
<u>APN</u> 54418123 <u>SITE ID</u> ENC16475 <u>APN</u>	Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undevenous GROSS ACRES Existing Landuse	eloped Land		Planned Landuse Single Family Res 1 Planned Landuse	g sidential (0-5 du/ac) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 5 / DU/Ac (High) 10
APN 54418123 SITE ID ENC16475 APN 54846106	Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undevenor GROSS ACRES Existing Landuse Vacant and Undevenor	eloped Land 0.15 eloped Land	TOTAL GROSS UNITS	Planned Landuse Single Family Res 1 Planned Landuse Single Family Res	esidential (0-5 du/ac) TOTAL NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 5	(High) 5 / DU/Ac (High) 10

SITE ID ENC16485	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54931112	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC16532	Vacant - zoned residential		GROSS ACRES	0.70	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54308012	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC16534	Vacant - zoned residential		GROSS ACRES	0.23	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54943120	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC16538	Vacant - zoned residential		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54845013	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC16557	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54845014	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
						3	(
SITE ID ENC16559	Vacant - zoned residential		GROSS ACRES	0.55	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	/ DU/Ac
SITE ID ENC16559 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.55	TOTAL GROSS UNITS	14 Planned Landuse	TOTAL NET UNITS	14	Planned Density	<u>/ DU/Ac</u> (High)
					TOTAL GROSS UNITS	Planned Landuse	TOTAL NET UNITS	14		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	TOTAL NET UNITS	14	(Low)	<u>(High)</u> 17
<u>APN</u> 54805113	Zone Name SESDPD-MF-1500	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Multi-Family Resid	TOTAL NET UNITS dential (15-17 du/ac) TOTAL NET UNITS		<u>(Low)</u> 15	<u>(High)</u> 17

SITE ID ENC16565	Vacant - zoned residential	,	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DU/Ac
			<u> </u>	0.16	TOTAL GROSS UNITS			1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
54846218	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC16566	Vacant - zoned residential	,	CDOCC ACDEC	0.11	TOTAL CROSS LINITS	1	TOTAL NET LINITS	1	Diament Densit	. DU//A-
			GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
54931117	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
0775 TD		,	00000.0050	0.46	TOTAL OR 0.00				51 15 "	5444
SITE ID ENC16576			GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
54418122	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC16590	Vacant - zoned residential		GROSS ACRES	4.34	TOTAL GROSS UNITS	32	TOTAL NET UNITS	32	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
54912005	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC16591	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	(High)
54904128	SESDPD-SF-6000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC16594	Vacant - zoned residential		GROSS ACRES	0.53	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54928004	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
						_				
SITE ID ENC16602	Vacant - zoned residential		GROSS ACRES	0.24	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54944203	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10

SITE ID ENC16603	Vacant - zoned residential		GROSS ACRES	1.22	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54815022	RM-2-5	29.0	Vacant and Undev	eloped Land		Multi-Family Resi	idential (15-30 du/ac)		15	30
SITE ID ENC16606	Vacant - zoned residential	1	GROSS ACRES	0.18	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
54915110	RM-2-4	24.9	Vacant and Undev	eloped Land		Multi-Family Resi	idential (15-30 du/ac)		15	30
SITE ID ENC16611	Vacant - zoned residential	1	GROSS ACRES	0.24	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54303438	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC16632	Vacant - zoned residential	1	GROSS ACRES	0.22	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54260010	SESDPD-SF-6000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC16650	Vacant - zoned residential	1	GROSS ACRES	0.53	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54407114	SESDPD-SF-15000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC16655	Vacant - zoned residential	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54926005	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC16674	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID ENC16674 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density (Low)	<u>(High)</u>

Community Plan Area:

ENCANTO NEIGHBORHOODS, SOUTHEASTERN

SITE ID ENC16690	Vacant - zoned residential		GROSS ACRES	1.54	TOTAL GROSS UNITS	95	TOTAL NET UNITS	95	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54802038	RM-3-9	72.6	Other Recreation -	High		Neighborhood Vil	llage		15	44
SITE ID ENC16715	Vacant - zoned residential	1	GROSS ACRES	0.42	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54415031	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC16750	Vacant - zoned residential	1	GROSS ACRES	0.77	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55301319	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC16780	Vacant - zoned residential	1	GROSS ACRES	1.51	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54415013	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC16815	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			DI				
54723032						Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
34723032	SESDPD-MF-3000		Vacant and Undeve	eloped Land			<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
<u>SITE ID</u> ENC16822		1	Vacant and Undeve	eloped Land 0.20	TOTAL GROSS UNITS		_	2		15
		Zone Units/Ac*		•	TOTAL GROSS UNITS	Single Family Re	sidential (10-15 du/ac)	2	10	15
SITE ID ENC16822	Vacant - zoned residential		GROSS ACRES	0.20	TOTAL GROSS UNITS	Single Family Res	sidential (10-15 du/ac)	2	10 Planned Density	15 <u>/ DU/Ac</u>
SITE ID ENC16822	Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.20	TOTAL GROSS UNITS TOTAL GROSS UNITS	Single Family Res	sidential (10-15 du/ac) TOTAL NET UNITS	2	10 Planned Density (Low)	15 <u>/ DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> ENC16822 <u>APN</u> 54938021	Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeven	0.20 eloped Land		Single Family Res 2 Planned Landuss Single Family Res	TOTAL NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS TOTAL NET UNITS		10 Planned Density (Low) 5	15 <u>/ DU/Ac</u> (<u>High)</u> 10

CITE ID ENGLOSS	l land north	1	CDOCC ACDEC	0.12	TOTAL CROCC LINITC		TOTAL NIET LINITE	•	Diamand Daniel	- D11/4 -
SITE ID ENC1684	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/AC
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
54334018	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC1684	Vacant - zoned residential	/	GROSS ACRES	1.07	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54248003	RX-1-2	14.5	Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC1687	3 Vacant - zoned residential	/	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54931118	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC1687	3 Vacant - zoned residential	/	GROSS ACRES	0.59	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54404038	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC1688	Vacant - zoned residential	/	GROSS ACRES	0.55	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54303209	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC1689	Vacant - zoned residential	/	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54907141	SESDPD-SF-6000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC1692) Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54824239	RM-2-5	29.0	Vacant and Undev	eloped Land		Multi-Family Res	sidential (15-30 du/ac)		15	30

SITE ID ENC16955	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54915209	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC16956	Vacant - zoned residential		GROSS ACRES	0.34	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54419108	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC16958	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54904129	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC16959	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54926032										
34920032	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
<u>SITE ID</u> ENC16965	Vacant - zoned residential		Vacant and Undeven	eloped Land 0.20	TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac) TOTAL NET UNITS	2	5 Planned Densit	
		Zone Units/Ac*		·	TOTAL GROSS UNITS		TOTAL NET UNITS	2		
SITE ID ENC16965	Vacant - zoned residential		GROSS ACRES	0.20	TOTAL GROSS UNITS	2 Planned Landuse	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
SITE ID ENC16965 APN	Vacant - zoned residential Zone Name		GROSS ACRES Existing Landuse	0.20	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landuse	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> ENC16965 <u>APN</u> 54326010	Vacant - zoned residential Zone Name SESDPD-SF-5000		GROSS ACRES Existing Landuse Vacant and Undeven	0.20 eloped Land		2 Planned Landuss Single Family Re	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS		Planned Densit (Low) 5	<u>/ DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> ENC16965 <u>APN</u> 54326010 SITE ID ENC16970	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevelopment	0.20 eloped Land 0.22		2 Planned Landuse Single Family Res 2 Planned Landuse	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS		Planned Densit (Low) 5	/ DU/Ac (High) 10
SITE ID ENC16965 <u>APN</u> 54326010 SITE ID ENC16970 <u>APN</u>	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse	0.20 eloped Land 0.22		2 Planned Landuse Single Family Res 2 Planned Landuse	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS e		Planned Densit (Low) 5 Planned Densit (Low)	/ DU/Ac (High) 10 / DU/Ac (High) 10
SITE ID ENC16965 <u>APN</u> 54326010 SITE ID ENC16970 <u>APN</u> 54943111	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse Vacant and Undeverse	0.20 eloped Land 0.22 eloped Land	TOTAL GROSS UNITS	2 Planned Landuss Single Family Res 2 Planned Landuss Single Family Res 3 Planned Landuss	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS	2	Planned Densit (Low) 5 Planned Densit (Low) 5	/ DU/Ac (High) 10 / DU/Ac (High) 10

SITE ID ENC16995	Vacant - zoned residential		GROSS ACRES	0.46	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54722118	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID ENC17020	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54911308	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC17022	Vacant - zoned residential		GROSS ACRES	0.68	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54749020	SESDPD-MF-2500	17.4	Vacant and Undev	eloped Land		Multi-Family Resi	dential (15-17 du/ac)		15	17
SITE ID ENC17027	Vacant - zoned residential		GROSS ACRES	0.29	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Eviating Landuag			54 44 4			(1)	(1.121.)
		ZUNE UNIS/AC	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
55210026	SESDPD-SF-5000	Zone omis/Ac	Vacant and Undev	eloped Land			<u>e</u> sidential (5-10 du/ac)		<u>(LOW)</u> 5	<u>(Hign)</u> 10
55210026 <u>SITE ID</u> ENC17028				eloped Land	TOTAL GROSS UNITS		_	18		10
	SESDPD-SF-5000		Vacant and Undev	·	TOTAL GROSS UNITS	Single Family Re	sidential (5-10 du/ac) TOTAL NET UNITS	18	5	10
SITE ID ENC17028	SESDPD-SF-5000 Vacant - zoned residential		Vacant and Undev	2.42	TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac) TOTAL NET UNITS	18	5 Planned Densit	10 y <i>DU/Ac</i>
SITE ID ENC17028 APN	SESDPD-SF-5000 Vacant - zoned residential Zone Name	Zone Units/Ac*	Vacant and Undev	2.42	TOTAL GROSS UNITS TOTAL GROSS UNITS	Single Family Res	Sidential (5-10 du/ac) TOTAL NET UNITS	18	5 Planned Densit (Low)	10 <u>y DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> ENC17028 <u>APN</u> 54925002	SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac*	Vacant and Undeving GROSS ACRES Existing Landuse Vacant and Undevin	2.42 eloped Land		Single Family Res 18 <u>Planned Landuss</u> Single Family Res	TOTAL NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS TOTAL NET UNITS	-	5 Planned Densit (Low) 5	10 <u>y DU/Ac</u> (<u>High)</u> 10
SITE ID ENC17028 APN 54925002 SITE ID ENC17034	SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential	Zone Units/Ac*	Vacant and Undeving GROSS ACRES Existing Landuse Vacant and Undeving GROSS ACRES	2.42 eloped Land 0.15		Single Family Res 18 Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS TOTAL NET UNITS	-	5 Planned Densit (Low) 5 Planned Densit	10 y DU/Ac (High) 10 y DU/Ac
SITE ID ENC17028 <u>APN</u> 54925002 SITE ID ENC17034 <u>APN</u>	SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name	Zone Units/Ac* Zone Units/Ac*	Vacant and Undeving GROSS ACRES Existing Landuse Vacant and Undeving GROSS ACRES Existing Landuse	2.42 eloped Land 0.15		Single Family Res 18 Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	-	5 Planned Densit (Low) 5 Planned Densit (Low)	10 y DU/Ac (High) 10 y DU/Ac (High) 10 11
SITE ID ENC17028 <u>APN</u> 54925002 SITE ID ENC17034 <u>APN</u> 55211113	SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevented GROSS ACRES Existing Landuse Vacant and Undevented GROSS ACRES Existing Landuse Vacant and Undevented GROSS ACRES	2.42 eloped Land 0.15 eloped Land	TOTAL GROSS UNITS	Single Family Res 18 Planned Landuse Single Family Res 1 Planned Landuse Single Family Res	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS total NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS total NET UNITS	1	5 Planned Densit (Low) 5 Planned Densit (Low) 5 5	10 y DU/Ac (High) 10 y DU/Ac (High) 10 11

CITE ID FNC17	E2 Vacant sanad vacidantia	1	CDOCC ACDEC	0.15	TOTAL CDOCC UNITC	1	TOTAL NET LINITE	1	Diament Densit	· D11/4 •
SITE ID ENC170			GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	<u>(High)</u>
54845003	SESDPD-SF-5000		Vacant and Undev	reloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC170	55 Vacant - zoned residentia	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54926009	SESDPD-SF-5000		Vacant and Undev	reloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC170	69 Vacant - zoned residentia	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54732305	RM-1-1	14.5	Landscape Open S	Space		Multi-Family Res	sidential (15-30 du/ac)		15	30
SITE ID ENC170	80 Vacant - zoned residentia	1	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54421502	SESDPD-SF-6000		Vacant and Undev	reloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC170	83 Vacant - zoned residentia	1	GROSS ACRES	0.29	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54943209	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC170	85 Vacant - zoned residentia	1	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54944204	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC170	86 Vacant - zoned residentia	1	GROSS ACRES	0.48	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
<u>——</u> 54421111	SESDPD-SF-6000		Vacant and Undev	eloped Land			esidential (5-10 du/ac)		5	10
				•		J , -	,			

SITE ID ENC17100	Vacant - zoned residential		GROSS ACRES	0.42	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54918608	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17101	Vacant - zoned residential		GROSS ACRES	0.42	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
54421510	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17146	Vacant - zoned residential		GROSS ACRES	0.21	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54944112	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17157	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
54904240	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17160	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID ENC17160 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	1 Planned Landuse		1	Planned Density	/ DU/Ac (High)
		Zone Units/Ac*			TOTAL GROSS UNITS	Planned Landuse		1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	1	(Low)	(<u>High)</u> 10
<u>APN</u> 54911210	Zone Name SESDPD-SF-5000	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	sidential (5-10 du/ac)		<u>(Low)</u> 5	(<u>High)</u> 10
<u>APN</u> 54911210 <u>SITE ID</u> ENC17166	Zone Name SESDPD-SF-5000 Vacant - zoned residential		Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res 1 Planned Landuse	sidential (5-10 du/ac)		(Low) 5 Planned Density	(<u>High)</u> 10 / DU/Ac
<u>APN</u> 54911210 <u>SITE ID</u> ENC17166 <u>APN</u>	Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name		Existing Landuse Vacant and Undevelopment GROSS ACRES Existing Landuse	eloped Land		Planned Landuse Single Family Res 1 Planned Landuse	sidential (5-10 du/ac) TOTAL NET UNITS		(Low) 5 Planned Density (Low)	(<u>High)</u> 10 / <u>DU/Ac</u> (<u>High)</u> 10
APN 54911210 SITE ID ENC17166 APN 54845001	Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000		Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vac	eloped Land 0.20 eloped Land	TOTAL GROSS UNITS	Planned Landuse Single Family Res 1 Planned Landuse Single Family Res	Esidential (5-10 du/ac) TOTAL NET UNITS Esidential (5-10 du/ac) TOTAL NET UNITS	1	(<u>Low)</u> 5 Planned Density (<u>Low)</u> 5	(<u>High)</u> 10 / <u>DU/Ac</u> (<u>High)</u> 10

SITE ID ENC17173	Vacant - zoned residential		GROSS ACRES	0.58	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54306025	Zone Name SESDPD-SF-20000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Single Family Res	<u>e</u> sidential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID ENC17239	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 54943110	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17245	Vacant - zoned residential		GROSS ACRES	0.43	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54407312	Zone Name SESDPD-SF-15000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Single Family Res	<u>e</u> sidential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID ENC17258	Vacant - zoned residential		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 55302016	Zone Name SESDPD-SF-10000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Single Family Res	<u>e</u> sidential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID ENC17266	Vacant - zoned residential		GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54944111	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17282	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54931122	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17291	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 54258207	Zone Name SESDPD-SF-6000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10

SITE ID ENC17309	Vacant - zoned residential		GROSS ACRES	0.20	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
54724002	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID ENC17317	Vacant - zoned residential		GROSS ACRES	0.47	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
54406231	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC17345	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54943212	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17347	Vacant - zoned residential		GROSS ACRES	0.27	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54944114	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17356	Vacant - zoned residential		GROSS ACRES	0.27	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID ENC17356 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.27	TOTAL GROSS UNITS	1 Planned Landuse		1	Planned Density	/ DU/Ac (High)
					TOTAL GROSS UNITS	Planned Landuse		1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	1	(Low)	<u>(High)</u> 5
<u>APN</u> 54307322	Zone Name SESDPD-SF-10000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	gidential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
<u>APN</u> 54307322 <u>SITE ID</u> ENC17358	Zone Name SESDPD-SF-10000 Vacant - zoned residential	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Single Family Res 1 Planned Landuse	gidential (0-5 du/ac)		(Low) 0 Planned Density	(High) 5 / DU/Ac
<u>APN</u> 54307322 <u>SITE ID</u> ENC17358 <u>APN</u>	Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undevenous GROSS ACRES Existing Landuse	eloped Land		Planned Landuse Single Family Res 1 Planned Landuse	gidential (0-5 du/ac) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(<u>High)</u> 5 / <u>DU/Ac</u> (<u>High)</u> 10
APN 54307322 SITE ID ENC17358 APN 55211211	Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undevo	eloped Land 0.19 eloped Land	TOTAL GROSS UNITS	Planned Landuse Single Family Res 1 Planned Landuse Single Family Res	Esidential (0-5 du/ac) TOTAL NET UNITS Esidential (5-10 du/ac) TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 5	(<u>High)</u> 5 / <u>DU/Ac</u> (<u>High)</u> 10

SITE ID ENC17366	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54931121	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17370	Vacant - zoned residential		GROSS ACRES	0.71	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54406304	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC17371	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54724001	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID ENC17398	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54805233	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID ENC17407	Vacant - zoned residential		GROSS ACRES	0.26	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
54944212	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5.10 du/ac)		5	10
						Olligio i diffiliy i tot	sideriliai (3-10 du/ac)		· ·	
SITE ID ENC17431	Vacant - zoned residential		GROSS ACRES	1.52	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	<u>/ DU/Ac</u>
SITE ID ENC17431 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	1.52	TOTAL GROSS UNITS	,	TOTAL NET UNITS	19	•	<u>/ DU/Ac</u> (High)
		Zone Units/Ac*			TOTAL GROSS UNITS	19 Planned Landuse	TOTAL NET UNITS	19	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	19 Planned Landuse	TOTAL NET UNITS	19	Planned Density (Low)	<u>(High)</u> 15
<u>APN</u> 54724014	Zone Name SESDPD-MF-3000	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		19 Planned Landuse Single Family Res	TOTAL NET UNITS sidential (10-15 du/ac) TOTAL NET UNITS		Planned Density (Low) 10	<u>(High)</u> 15

SITE ID ENC174	37 <i>Vacant - zoned residentia</i>	1	GROSS ACRES	0.43	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	, DU//A
				0.43	TOTAL GROSS UNITS			5		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landus	_		<u>(Low)</u>	(High)
54819206	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID ENC174	48 <i>Vacant - zoned residentia</i>	1	CDOCC ACDEC	0.46	TOTAL CROSS LINITS	2	TOTAL NET LINITC	2	Diament Densit	· DU//A •
			GROSS ACRES	0.46	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
55301309	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
CTT TO FNC174		,	00000 10000	0.20	TOTAL ORGANISTS			4	51 15 "	511/4
SITE ID ENC174			GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54303222	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
						_		_		
SITE ID ENC174	53 Vacant - zoned residentia		GROSS ACRES	0.27	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
54944113	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC174	81 Vacant - zoned residentia		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54931119	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC174	97 Vacant - zoned residentia		GROSS ACRES	0.24	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54944213	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC175	00 Vacant - zoned residentia		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54833102	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10

SITE ID ENC17503	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
54731326	SESDPD-MF-2500	17.4	Vacant and Undeve	eloped Land		Multi-Family Resi	dential (15-17 du/ac)		15	17
SITE ID ENC17505	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54303221	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC17513	Vacant - zoned residential		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
55211311	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17523	Vacant - zoned residential		GROSS ACRES	0.27	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54307216	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
						omgro rammy rack	olderniai (o o da/do)		Ü	ŭ
SITE ID ENC17557	Vacant - zoned residential		GROSS ACRES	0.73	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	-
SITE ID ENC17557	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.73	TOTAL GROSS UNITS		TOTAL NET UNITS	9	· ·	-
					TOTAL GROSS UNITS	9 Planned Landuse	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	9 Planned Landuse	TOTAL NET UNITS	9	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 30
<u>APN</u> 54824217	Zone Name RM-1-1	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		9 <u>Planned Landuse</u> Multi-Family Resi	TOTAL NET UNITS e dential (15-30 du/ac) TOTAL NET UNITS		Planned Density (Low) 15	<u>/ DU/Ac</u> (<u>High)</u> 30
<u>APN</u> 54824217 <u>SITE ID</u> ENC17565	Zone Name RM-1-1 Vacant - zoned residential	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeven	eloped Land		9 Planned Landuse Multi-Family Resi 2 Planned Landuse	TOTAL NET UNITS e dential (15-30 du/ac) TOTAL NET UNITS		Planned Density (Low) 15 Planned Density	/ DU/Ac (High) 30 / DU/Ac
<u>APN</u> 54824217 <u>SITE ID</u> ENC17565 <u>APN</u>	Zone Name RM-1-1 Vacant - zoned residential Zone Name	Zone Units/Ac* 14.5 Zone Units/Ac*	Existing Landuse Vacant and Undevenorm GROSS ACRES Existing Landuse	eloped Land		9 Planned Landuse Multi-Family Resi 2 Planned Landuse	TOTAL NET UNITS e dential (15-30 du/ac) TOTAL NET UNITS e		Planned Density (Low) 15 Planned Density (Low)	/ DU/Ac (High) 30 / DU/Ac (High) 5
<u>APN</u> 54824217 <u>SITE ID</u> ENC17565 <u>APN</u> 54406336	Zone Name RM-1-1 Vacant - zoned residential Zone Name SESDPD-SF-10000	Zone Units/Ac* 14.5 Zone Units/Ac*	Existing Landuse Vacant and Undevenor GROSS ACRES Existing Landuse Vacant and Undevenor Vacant and Undevenor	eloped Land 0.62 eloped Land	TOTAL GROSS UNITS	9 Planned Landuse Multi-Family Resi 2 Planned Landuse Single Family Resi	TOTAL NET UNITS dential (15-30 du/ac) TOTAL NET UNITS sidential (0-5 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 15 Planned Density (Low) 0	/ DU/Ac (High) 30 / DU/Ac (High) 5

SITE ID ENC17583	Vacant - zoned residential		GROSS ACRES	0.27	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	, DU/Ac
<u>APN</u> 54944216	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeve		TOTAL GROSS GIVES	Planned Landus		2	(Low) 5	(<u>High)</u> 10
SITE ID ENC17605	Vacant - zoned residential		GROSS ACRES	1.47	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	/ DU/Ac
<u>APN</u> 47824015	Zone Name SESDPD-SF-6000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		<u>Planned Landus</u> Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17612	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 54944117	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17613	Vacant - zoned residential		GROSS ACRES	0.47	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u> 54421504	Zone Name SESDPD-SF-6000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17623	Vacant - zoned residential		GROSS ACRES	0.63	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 54410231	Zone Name SESDPD-SF-20000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID ENC17645	Vacant - zoned residential		GROSS ACRES	0.48	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u> 54419237	Zone Name SESDPD-SF-6000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17646	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 54846220	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10

SITE ID ENC17647	Vacant - zoned residential	,	GROSS ACRES	0.28	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DU//A o
				0.20	TOTAL GROSS UNITS			1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u> -
54304330	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
CITE ID ENGLICE			CDOCC ACDEC	0.20	TOTAL CROSS LINITS	2	TOTAL NET LINETO	2	5/ /5 "	511/4
SITE ID ENC17653	Vacant - zoned residential		GROSS ACRES	0.30	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
54944115	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC17662	Vacant - zoned residential		GROSS ACRES	0.21	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54833214	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC17663	Vacant - zoned residential		GROSS ACRES	0.51	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
54306027	SESDPD-SF-20000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC17669	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
54914006	RM-2-4	24.9	Parking Lot - Surfa	ce		Multi-Family Res	idential (15-30 du/ac)		15	30
SITE ID ENC17671	Vacant - zoned residential	•	GROSS ACRES	3.92	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
66932008	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC17673	Vacant - zoned residential		GROSS ACRES	0.47	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54421505	SESDPD-SF-6000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10

SITE ID ENC17683	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54419238	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC17688	Vacant - zoned residential		GROSS ACRES	0.76	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55219060	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC17694	Vacant - zoned residential		GROSS ACRES	0.95	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55301311	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC17700	Vacant - zoned residential		GROSS ACRES	0.23	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Eviating Landuag							ar 15
		ZONE OTIKS/AC	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
54142219	SESDPD-MF-3000	Zone omis/Ac	Vacant and Undeve	eloped Land			<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
54142219 <u>SITE ID</u> ENC17702				eloped Land	TOTAL GROSS UNITS		_	2		15
	SESDPD-MF-3000		Vacant and Undeve	·	TOTAL GROSS UNITS	Single Family Re	sidential (10-15 du/ac)	2	10	15
SITE ID ENC17702	SESDPD-MF-3000 Vacant - zoned residential		Vacant and Undeve	0.59	TOTAL GROSS UNITS	Single Family Re 2 Planned Landus	sidential (10-15 du/ac)	2	10 Planned Densit	15 y <i>DU/Ac</i>
SITE ID ENC17702	SESDPD-MF-3000 Vacant - zoned residential Zone Name	Zone Units/Ac*	Vacant and Undevenue GROSS ACRES Existing Landuse	0.59	TOTAL GROSS UNITS TOTAL GROSS UNITS	Single Family Re 2 Planned Landus	sidential (10-15 du/ac) TOTAL NET UNITS	2	10 Planned Densit (Low)	15 <u>y DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> ENC17702 <u>APN</u> 54303104	SESDPD-MF-3000 Vacant - zoned residential Zone Name SESDPD-SF-10000	Zone Units/Ac*	Vacant and Undeversity of the Control of the Contro	0.59 eloped Land		Single Family Re 2 Planned Landus Single Family Re	TOTAL NET UNITS esidential (0-5 du/ac) TOTAL NET UNITS		10 Planned Densit (Low) 0	15 <u>y DU/Ac</u> (<u>High)</u> 5
SITE ID ENC17702 APN 54303104 SITE ID ENC17707	SESDPD-MF-3000 Vacant - zoned residential Zone Name SESDPD-SF-10000 Vacant - zoned residential	Zone Units/Ac*	Vacant and Undeversity of the Control of the Contro	0.59 eloped Land		Single Family Re 2 Planned Landus Single Family Re 1 Planned Landus	TOTAL NET UNITS esidential (0-5 du/ac) TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	15 y DU/Ac (High) 5
SITE ID ENC17702 APN 54303104 SITE ID ENC17707 APN	SESDPD-MF-3000 Vacant - zoned residential Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse GROSS ACRES Existing Landuse	0.59 eloped Land		Single Family Re 2 Planned Landus Single Family Re 1 Planned Landus	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low)	15 y DU/Ac (High) 5 y DU/Ac (High) 10
SITE ID ENC17702 <u>APN</u> 54303104 SITE ID ENC17707 <u>APN</u> 54845002	SESDPD-MF-3000 Vacant - zoned residential Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse	0.59 eloped Land 0.15 eloped Land	TOTAL GROSS UNITS	Single Family Re 2 Planned Landus Single Family Re 1 Planned Landus Single Family Re	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit (Low) 5	15 y DU/Ac (High) 5 y DU/Ac (High) 10

SITE ID ENC17757	Vacant - zoned residential		GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 54943102	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17769	Vacant - zoned residential		GROSS ACRES	0.26	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 54936215	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17773	Vacant - zoned residential		GROSS ACRES	0.68	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 54407129	Zone Name SESDPD-SF-15000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID ENC17779	Vacant - zoned residential		GROSS ACRES	0.55	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 54306022	Zone Name SESDPD-SF-20000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID ENC17784	Vacant - zoned residential		GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 54918601	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17789	Vacant - zoned residential		GROSS ACRES	0.56	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 54421328	Zone Name SESDPD-SF-6000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID ENC17810	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 54943103	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		<u>Planned Landus</u> Single Family Re	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10

SITE ID ENC17817	Vacant - zoned residential		GROSS ACRES	0.23	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54943114	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC17825	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54943221	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC17834	Vacant - zoned residential		GROSS ACRES	0.55	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54410232	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC17838	Vacant - zoned residential		GROSS ACRES	0.37	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54943211	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC17852	Vacant - zoned residential		GROSS ACRES	0.22	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54820205	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	esidential (10-15 du/ac)		10	15
0777 TD			00000.0050	0.40	TOTAL ODGGG (11)			_	D. 15 "	D11/4
SITE ID ENC17854			GROSS ACRES	0.48	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u> -	(High)
54916320	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC17856	Vacant - zoned residential		GROSS ACRES	0.73	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DII/Ac
APN				0.75	1017L GROSS 6W15			•		,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u>
54413106	SESDPD-SF-20000		Vacant and Undeve	aloned Land		Single Eamily De	esidential (0-5 du/ac)		0	5

SITE ID ENC17866 Vacant - zoned residential	CDOCC ACDEC	0.25	TOTAL CROCC LINITC	2	TOTAL NICT LINITC	2	Diament Density	. DII/A -
	GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
	ne Units/Ac* Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
54943117 SESDPD-SF-5000	Vacant and Undev	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
	CDOCC ACRES	0.40	TOTAL CDOCC LINITS	2	TOTAL NIET LINUTE	2	D. 15 "	5444
SITE ID ENC17877 Vacant - zoned residential	GROSS ACRES	0.18	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	
	ne Units/Ac* Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
54731325 SESDPD-MF-2500	17.4 Vacant and Undev	eloped Land		Multi-Family Resi	dential (15-17 du/ac)		15	17
		0.15						
SITE ID ENC17881 Vacant - zoned residential	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
	ne Units/Ac* Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
54926004 SESDPD-SF-5000	Vacant and Undev	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17886 Vacant - zoned residential	GROSS ACRES	0.24	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
	ne Units/Ac* Existing Landuse			Planned Landuse	_		(Low)	<u>(High)</u>
54944110 SESDPD-SF-5000	Vacant and Undev	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17891 Vacant - zoned residential	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
	ne Units/Ac* Existing Landuse			Planned Landuse	_		(Low)	<u>(High)</u>
54944201 SESDPD-SF-5000	Vacant and Undev	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17910 Vacant - zoned residential	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u> <u>Zone Name</u> <u>Zon</u>	ne Units/Ac* Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
54847108 SESDPD-SF-5000	Vacant and Undev	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17912 Vacant - zoned residential	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
	ne Units/Ac* Existing Landuse			Planned Landuse	_		(Low)	(High)
54903108 SESDPD-SF-6000	Vacant and Undev	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10

SITE ID ENC17914	Vacant - zoned residential		GROSS ACRES	0.39	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
54262006	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17934	Vacant - zoned residential		GROSS ACRES	0.78	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54306019	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC17935	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54911209	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC17950	Vacant - zoned residential		GROSS ACRES	0.63	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
54413218	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC17973	Vacant - zoned residential		GROSS ACRES	0.54	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54418203	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
						onigio i anni y i to	orderman (o o darao)			
SITE ID ENC17977	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID ENC17977 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	,	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u> (High)
		Zone Units/Ac*			TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1		
APN	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1	(Low)	(<u>High)</u> 10
<u>APN</u> 54904127	Zone Name SESDPD-SF-6000	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		1 Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS sidential (5-10 du/ac) TOTAL NET UNITS		<u>(Low)</u> 5	(<u>High)</u> 10

SITE ID ENC17999	Vacant - zoned residential	1	GROSS ACRES	0.98	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54308030	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
CITE ID FNC10000	1/	,	CDOCC ACDEC	0.16	TOTAL CROCC LINITC	2	TOTAL NIET LINITE	2	Diament Descript	D11/4 -
SITE ID ENC18006			GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
54818122	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID ENC18010	Vacant - zoned residential		GROSS ACRES	1.37	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54912006	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC18034	Vacant - zoned residential	1	GROSS ACRES	0.26	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54936216	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
						_		_		
SITE ID ENC18040	Vacant - zoned residential		GROSS ACRES	0.46	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
55301301	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
CITE ID ENGLOOSE		,	CDOCC ACDEC	0.45	TOTAL ODOGG LINITO		TOTAL NET LINETO		Diament Descript	D11/4 -
SITE ID ENC18052			GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			<u>(Low)</u>	(High)
54421212	SESDPD-SF-6000	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land			e sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
	SESDPD-SF-6000			eloped Land	TOTAL GROSS UNITS			1		10
<u>——</u> 54421212	SESDPD-SF-6000		Vacant and Undeve	·	TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac) TOTAL NET UNITS	1	5	10
54421212 <u>SITE ID</u> ENC18069	SESDPD-SF-6000 Vacant - zoned residential		Vacant and Undever	0.17	TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac) TOTAL NET UNITS	1	5 Planned Density	10 7 <u>DU/Ac</u>

SITE ID ENC18095	Vacant - zoned residential		GROSS ACRES	1.07	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54938002	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC18109	Vacant - zoned residential		GROSS ACRES	0.48	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54402108	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC18118	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54943115	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC18123	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54419239	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
						,	,			
SITE ID ENC18128	Vacant - zoned residential		GROSS ACRES	0.42	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
SITE ID ENC18128 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.42	TOTAL GROSS UNITS		TOTAL NET UNITS	5	Planned Density	/ DU/Ac (High)
					TOTAL GROSS UNITS	5 Planned Landuse	TOTAL NET UNITS	5		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	5 Planned Landuse	TOTAL NET UNITS	5 26	(Low)	(<u>High)</u> 30
<u>APN</u> 54916311	Zone Name RM-1-1	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		5 Planned Landuse Multi-Family Resi	TOTAL NET UNITS e dential (15-30 du/ac) TOTAL NET UNITS		<u>(Low)</u> 15	(<u>High)</u> 30
<u>APN</u> 54916311 <u>SITE ID</u> ENC18141	Zone Name RM-1-1 Vacant - zoned residential	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeven	eloped Land		5 <u>Planned Landuse</u> Multi-Family Resi 26 <u>Planned Landuse</u>	TOTAL NET UNITS e dential (15-30 du/ac) TOTAL NET UNITS		(Low) 15 Planned Densit	(<u>High)</u> 30 / DU/Ac
<u>APN</u> 54916311 <u>SITE ID</u> ENC18141 <u>APN</u>	Zone Name RM-1-1 Vacant - zoned residential Zone Name	Zone Units/Ac* 14.5 Zone Units/Ac*	Existing Landuse Vacant and Undevenous GROSS ACRES Existing Landuse	eloped Land		5 <u>Planned Landuse</u> Multi-Family Resi 26 <u>Planned Landuse</u>	TOTAL NET UNITS e dential (15-30 du/ac) TOTAL NET UNITS e		(Low) 15 Planned Density (Low)	(<u>High)</u> 30 / <u>DU/Ac</u> (<u>High)</u> 10
APN 54916311 SITE ID ENC18141 APN 54937004	Zone Name RM-1-1 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac* 14.5 Zone Units/Ac*	Existing Landuse Vacant and Undevenor GROSS ACRES Existing Landuse Vacant and Undevenor	eloped Land 3.51 eloped Land	TOTAL GROSS UNITS	5 <u>Planned Landuse</u> Multi-Family Resi 26 <u>Planned Landuse</u> Single Family Res	TOTAL NET UNITS dential (15-30 du/ac) TOTAL NET UNITS sidential (5-10 du/ac) TOTAL NET UNITS	26	(<u>Low)</u> 15 Planned Density (<u>Low)</u> 5	(<u>High)</u> 30 / <u>DU/Ac</u> (<u>High)</u> 10

SITE ID ENC18153	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54260023	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18158	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
54944215	SESDPD-SF-5000		Vacant and Undeve	eloped Land			sidential (5-10 du/ac)		5	10
				•		,	,			
SITE ID ENC18162	Vacant - zoned residential		GROSS ACRES	0.55	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54308008	SESDPD-SF-20000		Open Space Park	or Preserve		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18163	Vacant - zoned residential		GROSS ACRES	0.52	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54407109	SESDPD-SF-15000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
CITE ID ENGLOSE			CDOCC ACDEC	0.20	TOTAL CROSS LINUTS	2	TOTAL NET LINETO	2	Diament Descript	· D11/4 -
SITE ID ENC18165	Vacant - zoned residential		GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landuse	_		<u>(Low)</u>	(High)
55219019	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18166	Vacant - zoned residential		GROSS ACRES	0.33	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.55	TOTAL GROSS GIVITS	Planned Landus		•	(Low)	(High)
54142226	SESDPD-MF-3000	ZONE OTIRS/AC	Vacant and Undeve	aloned Land			sidential (10-15 du/ac)		<u>(LOW)</u> 10	15
34142220	GEODI D-IVII -0000		vacant and ondew	sioped Land		Olligie i allilly ite.	sideritiai (10-13 du/ac)		10	13
SITE ID ENC18169	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54938022	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10

SITE ID ENC18172	Vacant - zoned residential		GROSS ACRES	1.06	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54315112	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18174	Vacant - zoned residential		GROSS ACRES	2.70	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54327006	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18179	Vacant - zoned residential		GROSS ACRES	0.50	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54406309	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18182	Vacant - zoned residential		GROSS ACRES	0.61	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54306024	SESDPD-SF-20000		Vacant and Undeve	olopod Lopd					_	_
			vacant and ondev	elopeu Lanu		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18219	Vacant - zoned residential		GROSS ACRES	0.29	TOTAL GROSS UNITS	Single Family Re	sidential (0-5 du/ac) TOTAL NET UNITS	1	0 <u>Planned Density</u>	-
SITE ID ENC18219 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*		·	TOTAL GROSS UNITS	,	TOTAL NET UNITS	1		-
		Zone Units/Ac*	GROSS ACRES	0.29	TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.29	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 5
<u>APN</u> 54303315	Zone Name SESDPD-SF-10000	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeven	0.29 eloped Land		1 Planned Landus Single Family Re	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS		Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 5
<u>APN</u> 54303315 <u>SITE ID</u> ENC18222	Zone Name SESDPD-SF-10000 Vacant - zoned residential		GROSS ACRES Existing Landuse Vacant and Undevenormal Communication (GROSS ACRES)	0.29 eloped Land 0.28		1 Planned Landuse Single Family Re 2 Planned Landuse	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	/ DU/Ac (High) 5
<u>APN</u> 54303315 <u>SITE ID</u> ENC18222 <u>APN</u>	Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name		GROSS ACRES Existing Landuse Vacant and Undevenorm GROSS ACRES Existing Landuse	0.29 eloped Land 0.28		1 Planned Landuse Single Family Re 2 Planned Landuse	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density (Low)	/ DU/Ac (High) 5 / DU/Ac (High) 10
APN 54303315 SITE ID ENC18222 APN 54936106	Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name SESDPD-SF-5000		GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant Acres Services Vacant Acres	0.29 eloped Land 0.28 eloped Land	TOTAL GROSS UNITS	1 Planned Landus Single Family Re 2 Planned Landus Single Family Re	TOTAL NET UNITS esidential (0-5 du/ac) TOTAL NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 0 Planned Density (Low) 5	/ DU/Ac (High) 5 / DU/Ac (High) 10

SITE ID ENC18284	Vacant - zoned residential		GROSS ACRES	0.78	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54416101	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC18309	Vacant - zoned residential		GROSS ACRES	0.46	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
54915207	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC18311	Vacant - zoned residential		GROSS ACRES	0.72	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
66901014	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC18313	Vacant - zoned residential		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54421213	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
				·		onigio i anni i i i	(v	
SITE ID ENC18321	Vacant - zoned residential		GROSS ACRES	0.79	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
SITE ID ENC18321 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.79	TOTAL GROSS UNITS		TOTAL NET UNITS	1	Planned Density	
					TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1		/ DU/Ac
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1	(Low)	<u>/ DU/Ac</u> (<u>High)</u> 5
<u>APN</u> 54327016	Zone Name SESDPD-SF-20000		Existing Landuse Vacant and Undeve	eloped Land		1 Planned Landuse Single Family Res	TOTAL NET UNITS g sidential (0-5 du/ac) TOTAL NET UNITS		<u>(Low)</u> 0	<u>/ DU/Ac</u> (<u>High)</u> 5
<u>APN</u> 54327016 <u>SITE ID</u> ENC18324	Zone Name SESDPD-SF-20000 Vacant - zoned residential	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		1 Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS g sidential (0-5 du/ac) TOTAL NET UNITS		(Low) 0 Planned Density	/ DU/Ac (High) 5
<u>APN</u> 54327016 <u>SITE ID</u> ENC18324 <u>APN</u>	Zone Name SESDPD-SF-20000 Vacant - zoned residential Zone Name	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undevelopment GROSS ACRES Existing Landuse	eloped Land		1 Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS e		(Low) 0 Planned Density (Low)	/ DU/Ac (High) 5 / DU/Ac (High) 10
APN 54327016 SITE ID ENC18324 APN 54931116	Zone Name SESDPD-SF-20000 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undeven GROSS ACRES Existing Landuse Vacant and Undeven	eloped Land 0.12 eloped Land	TOTAL GROSS UNITS	1 Planned Landuse Single Family Res 1 Planned Landuse Single Family Res	TOTAL NET UNITS sidential (0-5 du/ac) TOTAL NET UNITS sidential (5-10 du/ac) TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 5	/ DU/Ac (High) 5 / DU/Ac (High) 10

SITE ID ENC18341	Vacant - zoned residential		GROSS ACRES	0.50	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54402436	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18357	Vacant - zoned residential		GROSS ACRES	0.89	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54938014	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18358	Vacant - zoned residential		GROSS ACRES	3.34	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54414022	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18364	Vacant - zoned residential		GROSS ACRES	0.26	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54936108	SESDPD-SF-5000		Vacant and Undeve	dan I baad					_	
			vacant and ondeve	elopeu Lanu		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18378	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac) TOTAL NET UNITS	1	5 <u>Planned Density</u>	
SITE ID ENC18378 APN	Vacant - zoned residential <u>Zone Name</u>	Zone Units/Ac*		·	TOTAL GROSS UNITS		TOTAL NET UNITS	1		
		Zone Units/Ac*	GROSS ACRES	0.11	TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1	Planned Density	· DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1 24	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 10
<u>APN</u> 54904126	Zone Name SESDPD-SF-6000	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeven	0.11 eloped Land		1 Planned Landuse Single Family Re	TOTAL NET UNITS g sidential (5-10 du/ac) TOTAL NET UNITS		Planned Density (Low) 5	<u>/ DU/Ac</u> (<u>High)</u> 10
<u>APN</u> 54904126 <u>SITE ID</u> ENC18387	Zone Name SESDPD-SF-6000 Vacant - zoned residential		GROSS ACRES Existing Landuse Vacant and Undevelopment	0.11 eloped Land		1 Planned Landuse Single Family Res 24 Planned Landuse	TOTAL NET UNITS g sidential (5-10 du/ac) TOTAL NET UNITS		Planned Density (Low) 5	/ DU/Ac (High) 10
<u>APN</u> 54904126 <u>SITE ID</u> ENC18387 <u>APN</u>	Zone Name SESDPD-SF-6000 Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse	0.11 eloped Land		1 Planned Landuse Single Family Res 24 Planned Landuse	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS e		Planned Density (Low) 5 Planned Density (Low)	<u>/ DU/Ac</u> (<u>High)</u> 10 / <u>DU/Ac</u> (<u>High)</u> 10
APN 54904126 SITE ID ENC18387 APN 54248010	Zone Name SESDPD-SF-6000 Vacant - zoned residential Zone Name RT-1-4	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse Vacant and Undeverse	0.11 eloped Land 1.44 eloped Land	TOTAL GROSS UNITS	1 Planned Landuss Single Family Res 24 Planned Landuss Single Family Res	TOTAL NET UNITS Sidential (5-10 du/ac) TOTAL NET UNITS Sidential (5-10 du/ac) TOTAL NET UNITS	24	Planned Density (Low) 5 Planned Density (Low) 5	<u>/ DU/Ac</u> (<u>High)</u> 10 / <u>DU/Ac</u> (<u>High)</u> 10

SITE ID ENC18413	Vacant - zoned residential		GROSS ACRES	1.66	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54261009	SESDPD-SF-6000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18438	Vacant - zoned residential		GROSS ACRES	0.30	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
54918606	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18450	Vacant - zoned residential		GROSS ACRES	0.73	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54413105	SESDPD-SF-20000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18453	Vacant - zoned residential		GROSS ACRES	0.31	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54406420	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18456	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54142221	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID ENC18469	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
			Vacant and Undev	eloned Land		Single Family Re	sidential (5-10 du/ac)		5	10
54931114	SESDPD-SF-5000		vacant and ondev	ciopea Laria		origio i arriiry i to	,		· ·	
54931114 <u>SITE ID</u> ENC18476			GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
		Zone Units/Ac*		•	TOTAL GROSS UNITS		TOTAL NET UNITS	1	_	<u>/ DU/Ac</u> (High)

SITE ID ENC18477	Vacant - zoned residential		GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	, DU//A
				0.20	TOTAL GROSS UNITS			2		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
54943207	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC18490	Vacant - zoned residential		CDOCC ACDEC	0.15	TOTAL CROCC LINITC	1	TOTAL NICT LINITC	•	Diament Daneite	· DU//A =
			GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u> -	(High)
54911215	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
CTTT TD			00000 10050	0.70	TOTAL ORGANISTS				D. 15 "	511/4
SITE ID ENC18495			GROSS ACRES	0.73	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
54413207	SESDPD-SF-20000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC18524	Vacant - zoned residential		GROSS ACRES	0.74	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
54305310	SESDPD-SF-20000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
						_		_		
SITE ID ENC18529	Vacant - zoned residential		GROSS ACRES	0.26	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54915408	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC18552	Vacant - zoned residential		GROSS ACRES	0.50	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u>
54401407	SESDPD-SF-20000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
						_		_		
SITE ID ENC18557	Vacant - zoned residential		GROSS ACRES	1.93	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
55301201	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5

SITE ID ENC18586	Vacant - zoned residential		GROSS ACRES	0.77	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54306028	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Res	sidential (0-5 du/ac)		0	5
SITE ID ENC18604	Vacant - zoned residential		GROSS ACRES	0.48	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
54422502	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC18613	Vacant - zoned residential		GROSS ACRES	0.26	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54943118	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID ENC18619	Vacant - zoned residential		GROSS ACRES	0.54	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
55303005	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
							,			
SITE ID ENC18627	Vacant - zoned residential		GROSS ACRES	0.80	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID ENC18627	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.80	TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1	Planned Density	/ DU/Ac (High)
					TOTAL GROSS UNITS	Planned Landuse	TOTAL NET UNITS	1		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	TOTAL NET UNITS	1	(Low)	<u>(High)</u> 5
<u>APN</u> 54410135	Zone Name SESDPD-SF-20000		Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS		<u>(Low)</u> 0	<u>(High)</u> 5
<u>APN</u> 54410135 <u>SITE ID</u> ENC18631	Zone Name SESDPD-SF-20000 Vacant - zoned residential	Zone Units/Ac*	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS		(Low) 0 Planned Densit	(High) 5 / DU/Ac
<u>APN</u> 54410135 <u>SITE ID</u> ENC18631 <u>APN</u>	Zone Name SESDPD-SF-20000 Vacant - zoned residential Zone Name	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undevenous GROSS ACRES Existing Landuse	eloped Land		Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS e		(Low) 0 Planned Density (Low)	(<u>High)</u> 5 / <u>DU/Ac</u> (<u>High)</u> 10
APN 54410135 SITE ID ENC18631 APN 54421209	Zone Name SESDPD-SF-20000 Vacant - zoned residential Zone Name SESDPD-SF-6000	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undevo	eloped Land 0.18 eloped Land	TOTAL GROSS UNITS	Planned Landuse Single Family Res 1 Planned Landuse Single Family Res	TOTAL NET UNITS gisidential (0-5 du/ac) TOTAL NET UNITS gisidential (5-10 du/ac) TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 5	(<u>High)</u> 5 / <u>DU/Ac</u> (<u>High)</u> 10

SITE ID ENC18643	Vacant - zoned residentia	1	GROSS ACRES	0.26	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54943210	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC18645	Vacant - zoned residential	1	GROSS ACRES	0.73	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55306016	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC18661	Vacant - zoned residentia	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54833207	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC18668	Vacant - zoned residentia	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
54731324	SESDPD-MF-2500	17.4	Vacant and Undev	eloped Land		Multi-Family Res	idential (15-17 du/ac)		15	17
SITE ID ENC18688	Vacant - zoned residentia	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55211214	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC18696	Vacant - zoned residentia	1	GROSS ACRES	0.37	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
	DM 4.4	14.5	Vacant and Undev	eloped Land		Multi-Family Res	idential (15-30 du/ac)		15	30
54824228	RM-1-1	14.5	vacant and ondev	0.0000 20.10		Wala Falling 1100	,			
54824228 <u>SITE ID</u> ENC18697			GROSS ACRES	0.23	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
				•	TOTAL GROSS UNITS	ŕ	TOTAL NET UNITS	2		/ DU/Ac (High)

SITE ID ENC18708	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54832118	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18709	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54926026	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18714	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54916317	RM-1-1	14.5	Vacant and Undev	eloped Land		Multi-Family Resi	idential (15-30 du/ac)		15	30
SITE ID ENC18722	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54812311	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18727	Vacant - zoned residential		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54935037	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18749	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54944202	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18750	Vacant - zoned residential		GROSS ACRES	0.39	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID ENC18750	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.39	TOTAL GROSS UNITS	1 Planned Landus		1	Planned Density (Low)	/ DU/Ac (High)

CITE ID ENC1076	7 Vacant sanad vasidantial	1	CDOCC ACDEC	0.25	TOTAL CROSS UNITS	4	TOTAL NET LINITE	4	Diament Densit	. DII/A.
SITE ID ENC1876			GROSS ACRES	0.25	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	<u>Planned Densit</u>	
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
54749021	SESDPD-MF-2500	17.4	Vacant and Undev	eloped Land		Multi-Family Res	idential (15-17 du/ac)		15	17
SITE ID ENC1878	Vacant - zoned residential	1	GROSS ACRES	0.49	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54304313	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC1881	Vacant - zoned residential	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55219049	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC1882	Vacant - zoned residential	1	GROSS ACRES	1.03	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54261011	SESDPD-SF-6000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC1883	Vacant - zoned residential	1	GROSS ACRES	0.27	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54936105	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID ENC1883	3 Vacant - zoned residential	1	GROSS ACRES	2.97	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
54415014	SESDPD-SF-20000		Vacant and Undev	eloped Land		Single Family Re	esidential (0-5 du/ac)		0	5
SITE ID ENC1884	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
54422303	SESDPD-SF-6000		Vacant and Undev	eloped Land			esidential (5-10 du/ac)		5	10
						- 3y	(- 10 000)		-	-

SITE ID ENC18856	Vacant - zoned residential		GROSS ACRES	0.30	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54918105	RM-2-5	29.0	Vacant and Undeve	eloped Land		Multi-Family Resi	idential (15-30 du/ac)		15	30
SITE ID ENC18860	Vacant - zoned residential		GROSS ACRES	0.60	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54307110	SESDPD-SF-20000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18875	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54846107	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18883	Vacant - zoned residential		GROSS ACRES	0.81	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54420231	SESDPD-SF-6000									
	3E3DFD-3F-0000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC18886	Vacant - zoned residential		Vacant and Undever	eloped Land 0.20	TOTAL GROSS UNITS	Single Family Re	rsidential (5-10 du/ac) TOTAL NET UNITS	2	5 Planned Densit	
SITE ID ENC18886 APN		Zone Units/Ac*		·	TOTAL GROSS UNITS		TOTAL NET UNITS	2		
	Vacant - zoned residential		GROSS ACRES	0.20	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Vacant - zoned residential Zone Name	<u>Zone Units/Ac*</u> 14.5	GROSS ACRES Existing Landuse	0.20	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u> (<u>High)</u> 30
<u>APN</u> 54916304	Vacant - zoned residential Zone Name RM-1-1	<u>Zone Units/Ac*</u> 14.5	GROSS ACRES Existing Landuse Vacant and Undeven	0.20 eloped Land		2 <u>Planned Landus</u> Multi-Family Resi	TOTAL NET UNITS e idential (15-30 du/ac) TOTAL NET UNITS		Planned Densit (Low) 15	<u>/ DU/Ac</u> (<u>High)</u> 30
<u>APN</u> 54916304 <u>SITE ID</u> ENC18890	Vacant - zoned residential Zone Name RM-1-1 Vacant - zoned residential	Zone Units/Ac* 14.5	GROSS ACRES Existing Landuse Vacant and Undevenormal Company Acres	0.20 eloped Land 0.81		2 Planned Landuse Multi-Family Resi 3 Planned Landuse	TOTAL NET UNITS e idential (15-30 du/ac) TOTAL NET UNITS		Planned Densit (Low) 15 Planned Densit	/ DU/Ac (High) 30 / DU/Ac
<u>APN</u> 54916304 <u>SITE ID</u> ENC18890 <u>APN</u>	Vacant - zoned residential Zone Name RM-1-1 Vacant - zoned residential Zone Name	Zone Units/Ac* 14.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevenorm GROSS ACRES Existing Landuse	0.20 eloped Land 0.81		2 Planned Landuse Multi-Family Resi 3 Planned Landuse	TOTAL NET UNITS e idential (15-30 du/ac) TOTAL NET UNITS e		Planned Densit (Low) 15 Planned Densit (Low)	/ DU/Ac (High) 30 / DU/Ac (High) 5
APN 54916304 SITE ID ENC18890 APN 54303101	Vacant - zoned residential Zone Name RM-1-1 Vacant - zoned residential Zone Name SESDPD-SF-10000	Zone Units/Ac* 14.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevenorm GROSS ACRES Existing Landuse Single Family Detail	0.20 eloped Land 0.81 ched	TOTAL GROSS UNITS	2 <u>Planned Landus</u> Multi-Family Resi 3 <u>Planned Landus</u> Single Family Re	TOTAL NET UNITS e idential (15-30 du/ac) TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS	3	Planned Densit (Low) 15 Planned Densit (Low) 0	/ DU/Ac (High) 30 / DU/Ac (High) 5

SITE ID ENC18945	Vacant - zoned residential		GROSS ACRES	0.37	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54418207	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18974	Vacant - zoned residential		GROSS ACRES	0.37	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54408044	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC18982	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54151119	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID ENC18995	Vacant - zoned residential		GROSS ACRES	0.51	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diannad Landua	_		(1 044)	(Himb)
		Zono onnonto	Existing Editade			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
54410224	SESDPD-SF-20000	20110 0111101710	Vacant and Undeve	eloped Land			<u>e</u> sidential (0-5 du/ac)		<u>(LOW)</u> 0	<u>(глідіі)</u> 5
54410224 <u>SITE ID</u> ENC19009	SESDPD-SF-20000 Vacant - zoned residential			eloped Land	TOTAL GROSS UNITS		_	2		5
			Vacant and Undeve	·	TOTAL GROSS UNITS	Single Family Re	sidential (0-5 du/ac) TOTAL NET UNITS	2	0	5
SITE ID ENC19009	Vacant - zoned residential		Vacant and Undeve	0.26	TOTAL GROSS UNITS	Single Family Res	sidential (0-5 du/ac) TOTAL NET UNITS	2	0 Planned Densit	5 y DU/Ac
SITE ID ENC19009 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	Vacant and Undevenue GROSS ACRES Existing Landuse	0.26	TOTAL GROSS UNITS TOTAL GROSS UNITS	Single Family Res	Sidential (0-5 du/ac) TOTAL NET UNITS	2	0 Planned Densit (Low)	5 <u>y DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> ENC19009 <u>APN</u> 54943205	Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac*	Vacant and Undeversity of the Control of the Contro	0.26 eloped Land		Single Family Res 2 Planned Landuss Single Family Res	TOTAL NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS		0 Planned Densit (Low) 5	5 <u>y DU/Ac</u> (<u>High)</u> 10
SITE ID ENC19009 APN 54943205 SITE ID ENC19014	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential	Zone Units/Ac*	Vacant and Undeversity of the Control of the Contro	0.26 eloped Land		Single Family Res 2 Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS		Planned Densit (Low) 5	5 <u>y DU/Ac</u> <u>(High)</u> 10 <u>y DU/Ac</u>
SITE ID ENC19009 <u>APN</u> 54943205 SITE ID ENC19014 <u>APN</u>	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse	0.26 eloped Land		Single Family Res 2 Planned Landuse Single Family Res 1 Planned Landuse	rotal NET UNITS esidential (5-10 du/ac) TOTAL NET UNITS TOTAL NET UNITS		O Planned Densit (Low) 5 Planned Densit (Low)	5 <u>y DU/Ac</u> (High) 10 <u>y DU/Ac</u> (High) 10
SITE ID ENC19009 <u>APN</u> 54943205 SITE ID ENC19014 <u>APN</u> 54912001	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse	0.26 eloped Land 0.17 eloped Land	TOTAL GROSS UNITS	Single Family Res 2 Planned Landuse Single Family Res 1 Planned Landuse Single Family Res	TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS e sidential (5-10 du/ac) TOTAL NET UNITS e sidential (5-10 du/ac)	1	Planned Densit (Low) 5 Planned Densit (Low) 5 5	5 <u>y DU/Ac</u> (High) 10 <u>y DU/Ac</u> (High) 10

SITE ID ENC19026	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54847109	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC19027	Vacant - zoned residential		GROSS ACRES	0.28	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54304329	SESDPD-SF-10000		Vacant and Undeve	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC19040	Vacant - zoned residential		GROSS ACRES	0.42	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54419110	SESDPD-SF-6000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC19044	Vacant - zoned residential		GROSS ACRES	0.45	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
E4007044							-			
54907341	SESDPD-SF-6000		Vacant and Undeve	eloped Land			sidential (5-10 du/ac)		5	10
54907341 <u>SITE ID</u> ENC19055	SESDPD-SF-6000 Vacant - zoned residential		Vacant and Undeve	eloped Land	TOTAL GROSS UNITS		_	2		
		Zone Units/Ac*		·	TOTAL GROSS UNITS	Single Family Re	rotal NET UNITS	2	5	
SITE ID ENC19055	Vacant - zoned residential		GROSS ACRES	0.50	TOTAL GROSS UNITS	Single Family Res	rotal NET UNITS	2	5 Planned Density	/ DU/Ac
SITE ID ENC19055 APN	Vacant - zoned residential Zone Name		GROSS ACRES Existing Landuse	0.50	TOTAL GROSS UNITS TOTAL GROSS UNITS	Single Family Res	 sidential (5-10 du/ac) <u>TOTAL NET UNITS</u>	2	5 Planned Density (Low)	<u>/ DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> ENC19055 <u>APN</u> 54403244	Vacant - zoned residential Zone Name SESDPD-SF-10000		GROSS ACRES Existing Landuse Vacant and Undeven	0.50		Single Family Res 2 Planned Landuss Single Family Res	TOTAL NET UNITS sidential (0-5 du/ac) TOTAL NET UNITS TOTAL NET UNITS		5 Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 5
SITE ID ENC19055 APN	Vacant - zoned residential Zone Name SESDPD-SF-10000 Vacant - zoned residential	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevelopment GROSS ACRES	0.50 eloped Land		Single Family Res 2 Planned Landuse Single Family Res 2 Planned Landuse	TOTAL NET UNITS sidential (0-5 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	/ DU/Ac (High) 5
SITE ID ENC19055 <u>APN</u> 54403244 SITE ID ENC19059 <u>APN</u>	Vacant - zoned residential Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse	0.50 eloped Land		Single Family Res 2 Planned Landuse Single Family Res 2 Planned Landuse	TOTAL NET UNITS e sidential (0-5 du/ac) TOTAL NET UNITS		5 Planned Density (Low) 0 Planned Density (Low)	/ DU/Ac (High) 5 / DU/Ac (High) 5
SITE ID ENC19055 <u>APN</u> 54403244 SITE ID ENC19059 <u>APN</u> 54410129	Vacant - zoned residential Zone Name SESDPD-SF-10000 Vacant - zoned residential Zone Name SESDPD-SF-20000	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse Vacant and Undeverse	0.50 eloped Land 1.01 eloped Land	TOTAL GROSS UNITS	Single Family Res 2 Planned Landuse Single Family Res 2 Planned Landuse Single Family Res	TOTAL NET UNITS TOTAL NET UNITS Sidential (0-5 du/ac) TOTAL NET UNITS Sidential (0-5 du/ac) TOTAL NET UNITS TOTAL NET UNITS	2	Planned Density (Low) 0 Planned Density (Low) 0	/ DU/Ac (High) 5 / DU/Ac (High) 5

SITE ID ENC1906	Vacant - zoned residential	,	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	, DU//Ao
				0.10	TOTAL GROSS UNITS			1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
54904239	SESDPD-SF-6000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
CITE ID ENGLOSS		,	CDOSC ACDEC	0.40	TOTAL CROSS LINITS		TOTAL NET LINITO		5/ /5 //	511/4
SITE ID ENC1907	Vacant - zoned residential		GROSS ACRES	0.49	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
54916314	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC1909	Vacant - zoned residential		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54846209	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC1910	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
54904233	SESDPD-SF-6000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC19140	Vacant - zoned residential	1	GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54943116	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC1914	Vacant - zoned residential	1	GROSS ACRES	0.21	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54943122	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID ENC1915:	Vacant - zoned residential		GROSS ACRES	0.64	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
54256219	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10

CITE ID ENCIONO	Manage and and desire	,	CROSS ACRES	1.01	TOTAL CROSS LINITS	25	TOTAL NET LINITS	25	Diament Danett	D11/A-
SITE ID ENC19190	Vacant - zoned residential		GROSS ACRES	1.01	TOTAL GROSS UNITS	25	TOTAL NET UNITS	25	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
54805112	SESDPD-MF-1500	29.0	Vacant and Undev	eloped Land		Multi-Family Res	idential (15-17 du/ac)		15	17
SITE ID ENC19191	Vacant - zoned residential		GROSS ACRES	0.24	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
54406201	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC19197	Vacant - zoned residential	1	GROSS ACRES	1.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54308042	SESDPD-SF-20000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC19208	Vacant - zoned residential	1	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
66925040	SESDPD-SF-5000		Vacant and Undev	eloped Land		Right-of-Way			0	0
SITE ID ENC19227	Vacant - zoned residential	•	GROSS ACRES	0.29	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55301107	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
SITE ID ENC19228	Vacant - zoned residential	•	GROSS ACRES	0.52	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
54401403	SESDPD-SF-10000		Vacant and Undev	eloped Land		Single Family Re	sidential (0-5 du/ac)		0	5
				•		-	•			
SITE ID ENC19234	Vacant - zoned residential		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
54846210	SESDPD-SF-5000		Vacant and Undev	eloped Land			sidential (5-10 du/ac)		5	10
						- 3.2 · 2 1 · 10			,	

Community Plan Area:

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

ENCANTO NEIGHBORHOODS, SOUTHEASTERN

SITE ID	ENC19235	Vacant - zoned residentia	1	GROSS ACRES	0.19	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density D	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned L	anduse		<u>(Low)</u> ((High)
5415113	37	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Fan	nily Residential (10-15 du/ac)		10	15

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

GREATER GOLDEN HILL

Permit issued not complete

SITE ID GGH15633	Permit issued not comple	ete	GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53441219	GHPD-GH-1500	29.0	Vacant and Undev	eloped Land		Medium (15-29	DU/AC)		15	29
SITE ID GGH17	Permit issued not comple	ete	GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53441129	GHPD-GH-1500	29.0	Single Family Mult	iple-Units		Medium (15-29	DU/AC)		15	29
SITE ID GGH173	Permit issued not comple	ete	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
53955111	GHPD-GH-3000	14.5	Single Family Deta	ached		Low Medium (10	0-15 DU/AC)		10	15

SITE ID GGH10015	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53954121	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH10046	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53431205	GHPD-GH-1250	34.8	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH10063	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53954219	GHPD-GH-600	72.6	Multi-Family Resid	lential		High (44-73 DU/	AC)		44	73
SITE ID GGH10099	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53959209	GHPD-GH-1000	43.6	Vacant and Undev	eloped Land		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH10112	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53958206	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH10114	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53953207	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
33933207										
<u>SITE ID</u> GGH10173	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	6 <u>Planned Landus</u>		2	Planned Density	/ DU/Ac (High)

SITE ID GGH10192	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53442110	GHPD-GH-1250	34.8	Single Family Deta	iched		Medium High (29	-44 DU/AC)		29	44
SITE ID GGH10194	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53959128	GHPD-GH-600	72.6	Single Family Mult	iple-Units		High (44-73 DU/A	AC)		44	73
SITE ID GGH10208	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53952226	GHPD-GH-600	72.6	Single Family Mult	iple-Units		High (44-73 DU/A	AC)		44	73
SITE ID GGH10249	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53954203	GHPD-GH-1000	43.6	Single Family Mult	iple-Units		Medium High (29	-44 DU/AC)		29	44
SITE ID GGH10296	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Eviating Landuag							
		Zone ontone	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53430121	GHPD-GH-1250	34.8	Single Family Mult	iple-Units		<u>Planned Landus</u> Medium High (29	_		<u>(Low)</u> 29	<u>(High)</u> 44
53430121 <u>SITE ID</u> GGH10324				iple-Units	TOTAL GROSS UNITS		_	3		44
			Single Family Mult		TOTAL GROSS UNITS	Medium High (29	1-44 DU/AC) TOTAL NET UNITS	3	29	44
SITE ID GGH10324	Potential Future Infill	34.8	Single Family Mult GROSS ACRES	0.11	TOTAL GROSS UNITS	Medium High (29		3	29 Planned Density	44 / <u>DU/Ac</u>
SITE ID GGH10324	Potential Future Infill Zone Name GHPD-GH-1000	34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High (29 4 Planned Landus		2	29 Planned Density (Low)	44 <u>/ DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> GGH10324 <u>APN</u> 53958111	Potential Future Infill Zone Name GHPD-GH-1000	34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.11		Medium High (29 4 <u>Planned Landus</u> Medium High (29	TOTAL NET UNITS e -44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS		29 Planned Density (Low) 29	44 <u>/ DU/Ac</u> (<u>High)</u> 44

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SITE ID GGH1047) Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53953122	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1047	6 Potential Future Infill		GROSS ACRES	0.48	TOTAL GROSS UNITS	18	TOTAL NET UNITS	17	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53959211	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1050	4 Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53958117	GHPD-GH-1000	43.6	Single Family Mult	iple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1052	B Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53960109	GHPD-GH-600	72.6	Vacant and Undev	eloped Land		High (44-73 DU/	AC)		44	73
SITE ID GGH1053	6 Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53959207	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1056	B Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
53952230	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1057	B Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
53958209	GHPD-GH-1000	43.6	Single Family Mult	iple-Units		Medium High (29	— 9-44 DU/AC)		29	44
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SITE ID GGH10585	5 Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53441116	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH10603	B Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53952222	GHPD-GH-600	72.6	Multi-Family Resid	ential		High (44-73 DU//	AC)		44	73
SITE ID GGH10623	B Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53953127	GHPD-GH-1000	43.6	Multi-Family Resid	ential		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH10670) Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53960108	GHPD-GH-600	72.6	Single Family Deta	ached		High (44-73 DU//	AC)		44	73
SITE ID GGH10692	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53430209	GHPD-GH-1250	34.8	Single Family Mult	iple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH10693	3 Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
SITE ID GGH10693	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		3	Planned Density	/ DU/Ac (High)
		Zone Units/Ac* 34.8			TOTAL GROSS UNITS		<u>se</u>	3		
<u>APN</u>	Zone Name GHPD-GH-1250		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	3	(Low)	<u>(High)</u> 44
<u>APN</u> 53431211	Zone Name GHPD-GH-1250		Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Medium High (29	2-44 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 29	<u>(High)</u> 44

SITE ID GGH10768	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53960111	GHPD-GH-600	72.6	Single Family Deta	iched		High (44-73 DU/	AC)		44	73
SITE ID GGH10773	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53958116	GHPD-GH-1000	43.6	Single Family Deta	ched		Medium High (29	-44 DU/AC)		29	44
SITE ID GGH10795	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53953208	GHPD-GH-1000	43.6	Arterial Commercia	al		Medium High (29	-44 DU/AC)		29	44
SITE ID GGH10907	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53954114	GHPD-GH-1000	43.6	Single Family Mult	iple-Units		Medium High (29	l-44 DU/AC)		29	44
SITE ID GGH10935										
	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	3 <u>Planned Landus</u>		2	Planned Density (Low)	<u>(High)</u>
<u>APN</u> 53952118		Zone Units/Ac* 43.6			TOTAL GROSS UNITS		<u> </u>	2		
	Zone Name GHPD-GH-1000		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	5	(Low)	(<u>High)</u> 44
53952118	Zone Name GHPD-GH-1000		Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Medium High (29	e -44 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 29	(<u>High)</u> 44
53952118 <u>SITE ID</u> GGH10940	Zone Name GHPD-GH-1000 Potential Future Infill	43.6	Existing Landuse Single Family Deta	0.12		Planned Landus Medium High (29	e -44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Densit	(<u>High)</u> 44 <u>y DU/Ac</u>
53952118 <u>SITE ID</u> GGH10940 <u>APN</u>	Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12		Planned Landus Medium High (29 5 Planned Landus	e -44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Density (Low)	(High) 44 Y DU/Ac (High) 44
53952118 <u>SITE ID</u> GGH10940 <u>APN</u> 53960212	Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Vacant and Undev	0.12 eloped Land	TOTAL GROSS UNITS	Planned Landus Medium High (29 5 Planned Landus Medium High (29	e-44 DU/AC) TOTAL NET UNITS e-44 DU/AC) TOTAL NET UNITS	5	(Low) 29 Planned Density (Low) 29	(High) 44 Y DU/Ac (High) 44

SITE ID GGH10949	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53952223	GHPD-GH-600	72.6	Single Family Mult	tiple-Units		High (44-73 DU/	AC)		44	73
CITE ID COULOGO	D-tti-l 5-t 1-611		CDOCC ACDEC	0.07	TOTAL CROCC LIMITS	2	TOTAL NET LINITS		Diament Danett	D11/4 -
SITE ID GGH10962			GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
53431212	GHPD-GH-1250	34.8	Single Family Deta	acned		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH11089	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53959121	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH11148	B Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se se		(Low)	(High)
E044440										·
53441113	GHPD-GH-1250	34.8	Parking Lot - Surfa	ace		Medium High (29			29	44
		34.8	J			Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH11156			Parking Lot - Surfa	0.14	TOTAL GROSS UNITS			2		44
SITE ID GGH11156	6 Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS	Medium High (29) 5 Planned Landus	TOTAL NET UNITS	2	29 Planned Densit (Low)	44 y DU/Ac (High)
SITE ID GGH11156	6 Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	Medium High (29	TOTAL NET UNITS	2	29 Planned Densit	44 y DU/Ac
<u>SITE ID</u> GGH11156 <u>APN</u> 53960208	Potential Future Infill Zone Name GHPD-GH-1000	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult	0.14 tiple-Units		Medium High (29) 5 Planned Landus Medium High (29)			29 Planned Densit (Low) 29	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID GGH11156 APN 53960208 SITE ID GGH11183	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult	0.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High (29) 5 Planned Landus Medium High (29)	TOTAL NET UNITS SEE 9-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS	2	Planned Densit (Low) 29 Planned Densit	44 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID GGH11156 <u>APN</u> 53960208 SITE ID GGH11183	5 Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.14 tiple-Units 0.20		Medium High (29) 5 Planned Landus Medium High (29) 12 Planned Landus	TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS SE		Planned Densit (Low) 29 Planned Densit (Low)	y DU/Ac (High) 44 y DU/Ac (High) 44 y DU/Ac (High)
SITE ID GGH11156 APN 53960208 SITE ID GGH11183	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult	0.14 tiple-Units 0.20		Medium High (29) 5 Planned Landus Medium High (29)	TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS SE		Planned Densit (Low) 29 Planned Densit	44 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID GGH11156 <u>APN</u> 53960208 SITE ID GGH11183	20ne Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-600	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.14 tiple-Units 0.20		Medium High (29) 5 Planned Landus Medium High (29) 12 Planned Landus	TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS SE		Planned Densit (Low) 29 Planned Densit (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 73
SITE ID GGH11156 <u>APN</u> 53960208 SITE ID GGH11183 <u>APN</u> 53952225	20ne Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-600	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.14 tiple-Units 0.20 tiple-Units	TOTAL GROSS UNITS	Medium High (29) 5 Planned Landus Medium High (29) 12 Planned Landus High (44-73 DU/	TOTAL NET UNITS TOTAL NET UNITS SE TOTAL NET UNITS SE AC) TOTAL NET UNITS	8	Planned Densit (Low) 29 Planned Densit (Low) 44	44 y DU/Ac (High) 44 y DU/Ac (High) 73
SITE ID GGH11150 APN 53960208 SITE ID GGH11183 APN 53952225 SITE ID GGH11208	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-600 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.14 tiple-Units 0.20 tiple-Units 0.16	TOTAL GROSS UNITS	Medium High (29) 5 Planned Landus Medium High (29) 12 Planned Landus High (44-73 DU/	TOTAL NET UNITS SEE 9-44 DU/AC) TOTAL NET UNITS SEE AC) TOTAL NET UNITS TOTAL NET UNITS	8	Planned Densit (Low) 29 Planned Densit (Low) 44 Planned Densit	y DU/Ac (High) 44 y DU/Ac (High) 73

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SITE ID GGH1124	1 Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
53953201	GHPD-GH-1000	43.6	Single Family Deta	ched		Medium High (2	9-44 DU/AC)		29	44
						_				
SITE ID GGH1125	2 Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	<u>(High)</u>
53430214	GHPD-GH-1250	34.8	Single Family Mult	ple-Units		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH1129	9 Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
53959122	GHPD-GH-1000	43.6	Single Family Deta	ched		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH1130	2 Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53952123	GHPD-GH-1000	43.6	Vacant and Undev	eloped Land		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH1130	5 Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53958205	GHPD-GH-1000	43.6	Single Family Mult	ple-Units		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH1132	1 Potential Future Infill		GROSS ACRES							DIIIA
311E 1D GGH1132	.1 Potential Future IIIIII		GRUSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Density	DU/AL
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.17	TOTAL GROSS UNITS	10 <u>Planned Landu</u>		9	Planned Density (Low)	(High)
		Zone Units/Ac* 72.6			TOTAL GROSS UNITS		se	9		
<u>APN</u> 53958105	Zone Name GHPD-GH-600		Existing Landuse Single Family Deta	ched		<u>Planned Landu</u> High (44-73 DU	See (AC)		<u>(Low)</u> 44	<u>(High)</u> 73
<u>APN</u>	Zone Name GHPD-GH-600		Existing Landuse		TOTAL GROSS UNITS	Planned Landu	se	9	(Low)	<u>(High)</u> 73
<u>APN</u> 53958105	Zone Name GHPD-GH-600		Existing Landuse Single Family Deta	0.24		<u>Planned Landu</u> High (44-73 DU	SSE (AC) TOTAL NET UNITS SSE		<u>(Low)</u> 44	<u>(High)</u> 73

			0000000000	0.40	TOTAL ODGGG (111770	_				
SITE ID GGH1134	4 Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	<u>(High)</u>
53952224	GHPD-GH-600	72.6	Multi-Family Resid	lential		High (44-73 DU/	AC)		44	73
SITE ID GGH1136	2 Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53430226	GHPD-GH-1250	34.8	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1143	2 Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53430210	GHPD-GH-1250	34.8	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1147	7 Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53953130	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1154	1 Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53431122	GHPD-GH-1250	34.8	Multi-Family Resid	lential		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1158	4 Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53954229	GHPD-GH-600	72.6	Multi-Family Resid	lential		High (44-73 DU/	AC)		44	73
SITE ID GGH1158	5 Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
53443019	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44

SITE ID GGH11697	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53443014	GHPD-GH-1000	43.6	Single Family Deta	ached		Right-of-Way			0	0
SITE ID GGH11767	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53430215	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (29	-44 DU/AC)		29	44
SITE ID GGH11778	B Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53959203	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	-44 DU/AC)		29	44
SITE ID GGH1179	. Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53952227	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	-44 DU/AC)		29	44
SITE ID GGH11799	Potential Future Infill									
	Potentiai Future Infili		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		2	Planned Densit	<u>/ DU/Ac</u> (<u>(High)</u>
<u>APN</u> 53442107		Zone Units/Ac* 34.8			TOTAL GROSS UNITS			2		
	Zone Name GHPD-GH-1250		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus		1	(Low)	<u>(High)</u> 44
53442107	Zone Name GHPD-GH-1250		Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> Medium High (29	e -44 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 29	<u>(High)</u> 44
53442107 <u>SITE ID</u> GGH11842	Zone Name GHPD-GH-1250 Potential Future Infill	34.8	Existing Landuse Single Family Mult	iple-Units 0.07		Planned Landus Medium High (29	e -44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Densit	(<u>High)</u> 44 / DU/Ac
53442107 <u>SITE ID</u> GGH11842 <u>APN</u>	Zone Name GHPD-GH-1250 Potential Future Infill Zone Name GHPD-GH-1250	34.8 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	iple-Units 0.07		Planned Landus Medium High (29 2 Planned Landus	e -44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Densit (Low)	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 44
53442107 <u>SITE ID</u> GGH11842 <u>APN</u> 53431127	Zone Name GHPD-GH-1250 Potential Future Infill Zone Name GHPD-GH-1250	34.8 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	iple-Units 0.07 ached	TOTAL GROSS UNITS	Planned Landus Medium High (29 2 Planned Landus Medium High (29	E -44 DU/AC) TOTAL NET UNITS E -44 DU/AC) TOTAL NET UNITS	1	(Low) 29 Planned Densit (Low) 29	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 44

SITE ID GGH11937	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 53959205	Zone Name GHPD-GH-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Mult	iple-Units		Planned Landus Medium High (29	_		<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID GGH11950	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 53430119	Zone Name GHPD-GH-1250	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		Planned Landus Medium High (29			<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID GGH11994	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 53430213	Zone Name GHPD-GH-1250	Zone Units/Ac* 34.8	Existing Landuse Single Family Mult	iple-Units		Planned Landus Medium High (29	_		<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID GGH12000	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 53431210	Zone Name GHPD-GH-1250	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	nched		Planned Landus Medium High (29			<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID GGH12012	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 53953202	Zone Name GHPD-GH-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	nched		Planned Landus Medium High (29	_		<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID GGH12055	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 53960110	Zone Name GHPD-GH-600	Zone Units/Ac* 72.6	Existing Landuse Single Family Mult	iple-Units		Planned Landus High (44-73 DU/A	_		<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID GGH12122	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 53952213	Zone Name GHPD-GH-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> Medium High (29	_		<u>(Low)</u> 29	<u>(High)</u> 44

SITE ID GGH12205	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53953128	GHPD-GH-1000	43.6	Vacant and Undev	eloped Land		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH12217	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53431126	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH12255	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53953215	GHPD-GH-600	72.6	Single Family Deta	ached		High (44-73 DU/	AC)		44	73
SITE ID GGH12257	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53952220	GHPD-GH-600	72.6	Single Family Deta	ached		High (44-73 DU/	AC)		44	73
SITE ID GGH12309	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53952201	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH12440	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53959107	GHPD-GH-600	72.6	Single Family Mult	tiple-Units		High (44-73 DU/	AC)		44	73
SITE ID GGH12460	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53431209	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44

SITE ID GGH1246	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53430117	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1248.	2 Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53958114	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1250	5 Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53430220	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1261	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	20		(Low)	(High)
									·	·
53442109	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (29			<u>(LOW)</u> 29	<u>(1 ligh)</u> 44
		34.8	Single Family Deta		TOTAL CROSS UNITS	Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1267	Potential Future Infill		Single Family Deta	ached 0.17	TOTAL GROSS UNITS	Medium High (29	2-44 DU/AC) TOTAL NET UNITS	5	29 Planned Densit	44 y DU/Ac
SITE ID GGH1267	Potential Future Infill Zone Name	Zone Units/Ac*	Single Family Deta	0.17	TOTAL GROSS UNITS	Medium High (29) 6 Planned Landus	TOTAL NET UNITS	5	29 Planned Densit (Low)	44 y DU/Ac (High)
SITE ID GGH1267	Potential Future Infill		Single Family Deta	0.17	TOTAL GROSS UNITS	Medium High (29	TOTAL NET UNITS	5	29 Planned Densit	44 y DU/Ac
<u>SITE ID</u> GGH12679 <u>APN</u> 53958204	Potential Future Infill Zone Name GHPD-GH-1000	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.17 ached		Medium High (29) 6 Planned Landus Medium High (29)	TOTAL NET UNITS Se 9-44 DU/AC)		29 Planned Densit (Low) 29	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID GGH12679 APN 53958204 SITE ID GGH1268	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.17	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High (29) 6 Planned Landus Medium High (29)	TOTAL NET UNITS Se 9-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS	5	Planned Densit (Low) 29 Planned Densit	44 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID GGH12679 <u>APN</u> 53958204 SITE ID GGH12684 <u>APN</u>	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.17 ached 0.16		Medium High (29) 6 Planned Landus Medium High (29) 5 Planned Landus	TOTAL NET UNITS Se 3-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS Se		29 Planned Densit (Low) 29 Planned Densit (Low)	y DU/Ac (High) 44 y DU/Ac (High) 44 y DU/Ac (High)
SITE ID GGH12679 APN 53958204 SITE ID GGH1268	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.17 ached 0.16		Medium High (29) 6 Planned Landus Medium High (29)	TOTAL NET UNITS Se 3-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS Se		Planned Densit (Low) 29 Planned Densit	44 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID GGH12679 APN 53958204 SITE ID GGH12689 APN 53430218	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1250	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.17 ached 0.16 ached	TOTAL GROSS UNITS	Medium High (29) 6 Planned Landus Medium High (29) 5 Planned Landus Medium High (29)	TOTAL NET UNITS SE D-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS SE D-44 DU/AC)	4	Planned Densit (Low) 29 Planned Densit (Low) 29 Planned Densit (Low) 29	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
SITE ID GGH12679 APN 53958204 SITE ID GGH12689 APN 53430218 SITE ID GGH12759	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1250 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 34.8	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.17 ached 0.16 ached 0.11		Medium High (29) 6 Planned Landus Medium High (29) 5 Planned Landus Medium High (29)	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS		Planned Densit (Low) 29 Planned Densit (Low) 29 Planned Densit Planned Densit	y DU/Ac (High) 44 y DU/Ac (High) 44 y DU/Ac (High) 44
SITE ID GGH12679 <u>APN</u> 53958204 SITE ID GGH12689 <u>APN</u> 53430218	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1250	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.17 ached 0.16 ached 0.11	TOTAL GROSS UNITS	Medium High (29) 6 Planned Landus Medium High (29) 5 Planned Landus Medium High (29)	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	4	Planned Densit (Low) 29 Planned Densit (Low) 29 Planned Densit (Low) 29	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

SITE ID GGH12759	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53952214	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44
						_		_		
SITE ID GGH12760	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53441112	GHPD-GH-1250	34.8	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH12764	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53958110	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH12770	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53431115	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH12786										
						_		_		
	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	5	(Low)	(High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS		<u> </u>	5		
<u>APN</u> 53959217	Zone Name GHPD-GH-1000		Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Medium High (29	e <u>e</u> 9-44 DU/AC)		<u>(Low)</u> 29	<u>(High)</u> 44
<u>APN</u> 53959217 <u>SITE ID</u> GGH12912	Zone Name GHPD-GH-1000 Potential Future Infill	43.6	Existing Landuse Single Family Deta		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Medium High (29	ee 0-44 DU/AC) TOTAL NET UNITS	5	(Low) 29 Planned Densit	(High) 44 v DU/Ac
<u>APN</u> 53959217 <u>SITE ID</u> GGH12912 <u>APN</u>	Zone Name GHPD-GH-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.17		Planned Landus Medium High (29 6 Planned Landus	ee 9-44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Density (Low)	(High) 44 ' DU/Ac (High)
<u>APN</u> 53959217 <u>SITE ID</u> GGH12912	Zone Name GHPD-GH-1000 Potential Future Infill	43.6	Existing Landuse Single Family Deta	oched 0.17		Planned Landus Medium High (29	ee 9-44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Densit	(High) 44 v DU/Ac
<u>APN</u> 53959217 <u>SITE ID</u> GGH12912 <u>APN</u>	Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.17		Planned Landus Medium High (29 6 Planned Landus	ee 9-44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Density (Low)	(<u>High)</u> 44 ' <u>DU/Ac</u> (<u>High)</u> 44
APN 53959217 SITE ID GGH12912 APN 53954204	Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	oched 0.17 ached	TOTAL GROSS UNITS	Planned Landus Medium High (29 6 Planned Landus Medium High (29)	TOTAL NET UNITS SE 3-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS	5	(Low) 29 Planned Density (Low) 29	(<u>High)</u> 44 ' <u>DU/Ac</u> (<u>High)</u> 44

SITE ID GGH13098 Po	otential Future Infill	GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
APN Zone N	lame Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53960123 GHPD-	-GH-1000 43.6	Single Family Detac	ched		Medium High (29-	44 DU/AC)		29	44
SITE ID GGH13099 Po	otential Future Infill	GROSS ACRES	0.18	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
APN Zone N	<u>Zone Units/Ac*</u>	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
53442106 GHPD-	-GH-1250 34.8	Single Family Detac	ched		Medium High (29-	44 DU/AC)		29	44
SITE ID GGH13100 Po	otential Future Infill	GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> <u>Zone N</u>	Iame Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
53959112 GHPD-	-GH-1000 43.6	Single Family Multip	ole-Units		Medium High (29-	44 DU/AC)		29	44
SITE ID GGH13101 Po	otential Future Infill	GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
APN Zone N	Iame Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53959111 GHPD-	-GH-1000 43.6	Single Family Detac	ched		Medium High (29-	44 DU/AC)		29	44
SITE ID GGH13107 PC	otential Future Infill	GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
APN Zone N	lame Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53954119 GHPD-	-GH-1000 43.6	Single Family Multip	ole-Units		Medium High (29-	44 DU/AC)		29	44
					3 (,			
SITE ID GGH13108 Po	otential Future Infill	GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>SITE ID</u> GGH13108 <i>Pa</i> <u>APN</u> <u>Zone N</u>		GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	4 Planned Landuse	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u> (High)
APN Zone N				TOTAL GROSS UNITS		TOTAL NET UNITS	3	•	
<u>APN</u> <u>Zone N</u> 53442103 GHPD-	lame Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	TOTAL NET UNITS	3	(Low)	<u>(High)</u> 44
<u>APN</u> <u>Zone N</u> 53442103 GHPD-	Alame Zone Units/Ac* GH-1250 34.8 Otential Future Infill	Existing Landuse Single Family Detact	ched		<u>Planned Landuse</u> Medium High (29-	TOTAL NET UNITS 2 44 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 29	<u>(High)</u> 44

SITE ID GGH1311:	1 Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53958212	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH13112	2 Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53958103	GHPD-GH-600	72.6	Single Family Deta	ached		High (44-73 DU	AC)		44	73
SITE ID GGH13113	3 Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53959120	GHPD-GH-1000	43.6	Single Family Mul	tiple-Units		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH13122	2 Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53959110	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH13213	3 Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53954208	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH1322:	1 Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53958201	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH13222	2 Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
DITE ID GOTTISEE										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)

SITE ID GGH1322	3 Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53954226	GHPD-GH-600	72.6	Single Family Multip	ole-Units		High (44-73 DU/	AC)		44	73
SITE ID GGH1322	5 Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53954118	GHPD-GH-1000	43.6	Single Family Detact	ched		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1322	6 Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53960202	GHPD-GH-1000	43.6	Single Family Detac	ched		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1323	4 Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53954225	GHPD-GH-600	72.6	Single Family Multip	ole-Units		High (44-73 DU//	AC)		44	73
						_		-		
SITE ID GGH1323	5 Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	2	(Low)	(High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS		<u></u>	2		
<u>APN</u> 53431117	Zone Name GHPD-GH-1000		Existing Landuse Single Family Detace	ched		Planned Landus Medium High (29			<u>(Low)</u> 29	<u>(High)</u> 44
<u>APN</u> 53431117 <u>SITE ID</u> GGH1384	Zone Name GHPD-GH-1000 Potential Future Infill	43.6	Existing Landuse Single Family Detact GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Medium High (29	0-44 DU/AC) TOTAL NET UNITS	3	(Low) 29 Planned Density	(High) 44 v DU/Ac
<u>APN</u> 53431117 <u>SITE ID</u> GGH1384 <u>APN</u>	Zone Name GHPD-GH-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse	0.10		Planned Landus Medium High (29 4 Planned Landus	ee e-44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Density (Low)	(High) 44 ' DU/Ac (High)
<u>APN</u> 53431117 <u>SITE ID</u> GGH1384	Zone Name GHPD-GH-1000 Potential Future Infill	43.6	Existing Landuse Single Family Detact GROSS ACRES	0.10		Planned Landus Medium High (29	ee e-44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Density	(High) 44 v DU/Ac
<u>APN</u> 53431117 <u>SITE ID</u> GGH1384 <u>APN</u> 53952115	Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse Single Family Detact	0.10 ched	TOTAL GROSS UNITS	Planned Landus Medium High (29 4 Planned Landus Medium High (29	TOTAL NET UNITS E 9-44 DU/AC)	3	(Low) 29 Planned Density (Low) 29	(<u>High)</u> 44 ' <u>DU/Ac</u> (<u>High)</u> 44
APN 53431117 SITE ID GGH1384 APN 53952115 SITE ID GGH1384	Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse Single Family Detact GROSS ACRES	0.10		Planned Landus Medium High (29 4 Planned Landus Medium High (29 6	TOTAL NET UNITS EE 0-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS		(Low) 29 Planned Density (Low) 29 Planned Density	(High) 44 / DU/Ac (High) 44 / DU/Ac
<u>APN</u> 53431117 <u>SITE ID</u> GGH1384 <u>APN</u> 53952115	Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse Single Family Detact	0.10 ched 0.17	TOTAL GROSS UNITS	Planned Landus Medium High (29 4 Planned Landus Medium High (29	TOTAL NET UNITS EE 0-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	3	(Low) 29 Planned Density (Low) 29	(<u>High)</u> 44 ' <u>DU/Ac</u> (<u>High)</u> 44

SITE ID GGH1384.	2 Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53442104	GHPD-GH-1250	34.8	Single Family Deta	iched		Medium High (29	0-44 DU/AC)		29	44
SITE ID GGH1384:	B Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Diament Densit	DI I/A -
				0.03	TOTAL GROSS UNITS	2		1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	اد ماد		Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
53958102	GHPD-GH-600	72.6	Single Family Deta	icnea		High (44-73 DU//	AC)		44	73
SITE ID GGH1384	B Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53960119	GHPD-GH-1000	43.6	Single Family Multi	iple-Units		Medium High (29	9-44 DU/AC)		29	44
						_		_		
SITE ID GGH1384	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
53954124	GHPD-GH-1000	43.6	Single Family Deta	iched						
						Medium High (29	1-44 DU/AC)		29	44
SITE ID GGH1385) Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	Medium High (29	TOTAL NET UNITS	4	29 Planned Densit	
		Zone Units/Ac*			TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>SITE ID</u> GGH13850 <u>APN</u> 53954209	Potential Future Infill Zone Name GHPD-GH-1000	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.13	TOTAL GROSS UNITS	J (TOTAL NET UNITS	4		
<u>APN</u>	Zone Name		Existing Landuse	0.13	TOTAL GROSS UNITS	5 Planned Landus	TOTAL NET UNITS	4	Planned Densit	y DU/Ac (High)
<u>APN</u>	Zone Name GHPD-GH-1000		Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 Planned Landus	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 53954209	Zone Name GHPD-GH-1000		Existing Landuse Single Family Deta	0.13		5 <u>Planned Landus</u> Medium High (29	TOTAL NET UNITS e 0-44 DU/AC) TOTAL NET UNITS		<u>Planned Densit</u> (<u>Low)</u> 29	<u>y DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 53954209 <u>SITE ID</u> GGH1385	Zone Name GHPD-GH-1000 Potential Future Infill	43.6	Existing Landuse Single Family Deta	0.13 Inched 0.09		5 Planned Landus Medium High (29	TOTAL NET UNITS e 0-44 DU/AC) TOTAL NET UNITS e		Planned Densit (Low) 29 Planned Densit	y DU/Ac (High) 44 y DU/Ac
<u>APN</u> 53954209 <u>SITE ID</u> GGH1385 <u>APN</u> 53954211	Zone Name GHPD-GH-1000 A Potential Future Infill Zone Name GHPD-GH-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Vacant and Undeven	0.13 oched 0.09 eloped Land	TOTAL GROSS UNITS	5 Planned Landus Medium High (29 3 Planned Landus Medium High (29)	TOTAL NET UNITS e 1-44 DU/AC) TOTAL NET UNITS e 1-44 DU/AC)	3	Planned Densit (Low) 29 Planned Densit (Low) 29	y DU/Ac (High) 44 y DU/Ac (High) 44
<u>APN</u> 53954209 <u>SITE ID</u> GGH1385- <u>APN</u>	Zone Name GHPD-GH-1000 A Potential Future Infill Zone Name GHPD-GH-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.13 Inched 0.09		5 Planned Landus Medium High (29 3 Planned Landus	TOTAL NET UNITS e 0-44 DU/AC) TOTAL NET UNITS e		Planned Densit (Low) 29 Planned Densit (Low)	y DU/Ac (High) 44 y DU/Ac (High) 44
<u>APN</u> 53954209 <u>SITE ID</u> GGH1385 <u>APN</u> 53954211	Zone Name GHPD-GH-1000 A Potential Future Infill Zone Name GHPD-GH-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Vacant and Undeven	0.13 oched 0.09 eloped Land	TOTAL GROSS UNITS	5 Planned Landus Medium High (29 3 Planned Landus Medium High (29)	TOTAL NET UNITS e -44 DU/AC) TOTAL NET UNITS e -44 DU/AC) TOTAL NET UNITS total net units	3	Planned Densit (Low) 29 Planned Densit (Low) 29	y DU/Ac (High) 44 y DU/Ac (High) 44

SITE ID GGH1386	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53431213	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1386	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53431116	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1387	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53442105	GHPD-GH-1250	34.8	Single Family Mult	iple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH1389	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53960201	CLIDD CLI 4000									
	GHPD-GH-1000	43.6	Single Family Mult	iple-Units		Medium High (29	9-44 DU/AC)		29	44
		43.6	5			J (,			
SITE ID GGH1435		43.6	Single Family Mult GROSS ACRES	iple-Units 0.16	TOTAL GROSS UNITS	Medium High (29	7-44 DU/AC) TOTAL NET UNITS	5	29 <u>Planned Density</u>	
SITE ID GGH14350	Potential Future Infill Zone Name	Zone Units/Ac*	5		TOTAL GROSS UNITS	J (TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u> (<u>High)</u>
SITE ID GGH14350	6 Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	· DU/Ac
<u>SITE ID</u> GGH14350 <u>APN</u> 53954123	Potential Future Infill Zone Name GHPD-GH-1000	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.16		6 Planned Landus Medium High (29)	TOTAL NET UNITS SE 0-44 DU/AC)		Planned Density (Low) 29	<u>/ DU/Ac</u> (<u>High)</u> 44
SITE ID GGH14350 APN 53954123 SITE ID GGH7785	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	6 Planned Landus Medium High (29)	TOTAL NET UNITS EE 0-44 DU/AC) TOTAL NET UNITS	5	Planned Density	/ DU/Ac (High) 44 / DU/Ac
SITE ID GGH14350 <u>APN</u> 53954123 SITE ID GGH7785 <u>APN</u>	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.16 ached 0.08		6 Planned Landus Medium High (29 5 Planned Landus	TOTAL NET UNITS SEE TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 29 Planned Density (Low)	/ DU/Ac (High) 44 / DU/Ac (High)
SITE ID GGH14350 APN 53954123 SITE ID GGH7785	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.16 ached 0.08		6 Planned Landus Medium High (29)	TOTAL NET UNITS SEE TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 29 Planned Density	/ DU/Ac (High) 44 / DU/Ac
SITE ID GGH14350 <u>APN</u> 53954123 SITE ID GGH7785 <u>APN</u> 53953216	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-600	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.16 ached 0.08	TOTAL GROSS UNITS	6 Planned Landus Medium High (29 5 Planned Landus High (44-73 DU/A	TOTAL NET UNITS SEE TOTAL NET UNITS EE AC)	4	Planned Density (Low) 29 Planned Density (Low) 44	<u>/ DU/Ac</u> (<u>High)</u> 44 <u>/ DU/Ac</u> (<u>High)</u> 73
SITE ID GGH14350 <u>APN</u> 53954123 SITE ID GGH7785 <u>APN</u> 53953216 SITE ID GGH7822	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-600 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.16 ached 0.08		6 Planned Landus Medium High (29 5 Planned Landus High (44-73 DU/) 6	TOTAL NET UNITS 100 TOTAL NET UNITS 100 TOTAL NET UNITS 100 TOTAL NET UNITS		Planned Density (Low) 29 Planned Density (Low) 44 Planned Density	y DU/Ac (High) 44 y DU/Ac (High) 73
SITE ID GGH14350 <u>APN</u> 53954123 SITE ID GGH7785 <u>APN</u> 53953216	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-600	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.16 0.08 0.17	TOTAL GROSS UNITS	6 Planned Landus Medium High (29 5 Planned Landus High (44-73 DU/A	TOTAL NET UNITS 100 TOTAL NET UNITS 100 AC) TOTAL NET UNITS 100 TOTAL NET UNITS	4	Planned Density (Low) 29 Planned Density (Low) 44	<u>/ DU/Ac</u> (<u>High)</u> 44 <u>/ DU/Ac</u> (<u>High)</u> 73

SITE ID GGH7859	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
53960124	GHPD-GH-600	72.6	Vacant and Undev	eloped Land		High (44-73 DU	/AC)		44	73
SITE ID GGH7920	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
53954115	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH7927	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53441117	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH7934	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
										
53430115	GHPD-GH-1250	34.8	Single Family Mult	tiple-Units		Medium High (2			29	44
		34.8	5 ,			Medium High (2	9-44 DU/AC)		29	
53430115 <u>SITE ID</u> GGH7936	GHPD-GH-1250 Potential Future Infill	34.8	Single Family Mult	tiple-Units 0.07	TOTAL GROSS UNITS			2		
SITE ID GGH7936 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	Medium High (2 3 Planned Landu	9-44 DU/AC) TOTAL NET UNITS se	2	29 Planned Densit (Low)	y DU/Ac (High)
SITE ID GGH7936	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	Medium High (2	9-44 DU/AC) TOTAL NET UNITS se	2	29 Planned Densit	y DU/Ac
<u>SITE ID</u> GGH7936 <u>APN</u> 53960210	Potential Future Infill Zone Name GHPD-GH-1000	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.07		Medium High (2 3 <u>Planned Landu.</u> Medium High (2	9-44 DU/AC) TOTAL NET UNITS SE 9-44 DU/AC)		29 Planned Densit (Low) 29	<u>y DU/Ac</u> (<u>High)</u> 44
SITE ID GGH7936 APN 53960210 SITE ID GGH7955	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High (2 3 Planned Landu Medium High (2	9-44 DU/AC) TOTAL NET UNITS Se 9-44 DU/AC) TOTAL NET UNITS	2	Planned Densit (Low) 29 Planned Densit	y DU/Ac (High) 44 y DU/Ac
SITE ID GGH7936 <u>APN</u> 53960210 SITE ID GGH7955 <u>APN</u>	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.07 ached 0.16		Medium High (2 3 Planned Landu Medium High (2 5 Planned Landu	9-44 DU/AC) TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS SE		Planned Densit (Low) 29 Planned Densit (Low)	y DU/Ac (High) 44 y DU/Ac (High)
SITE ID GGH7936 APN 53960210 SITE ID GGH7955	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.07 ached 0.16		Medium High (2 3 Planned Landu Medium High (2	9-44 DU/AC) TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS SE		Planned Densit (Low) 29 Planned Densit	y DU/Ac (High) 44 y DU/Ac
SITE ID GGH7936 <u>APN</u> 53960210 SITE ID GGH7955 <u>APN</u> 53431119	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1250	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.07 ached 0.16 ached	TOTAL GROSS UNITS	Medium High (2 3 Planned Landu Medium High (2 5 Planned Landu Medium High (2	9-44 DU/AC) TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS SE 9-44 DU/AC)	4	Planned Densit (Low) 29 Planned Densit (Low) 29 Planned Densit (Low) 29	y DU/Ac (High) 44 y DU/Ac (High) 44
SITE ID GGH7936 APN 53960210 SITE ID GGH7955 APN 53431119 SITE ID GGH7981	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1250 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 34.8	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.07 ached 0.16		Medium High (2 3 Planned Landu. Medium High (2 5 Planned Landu. Medium High (2	9-44 DU/AC) TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS		Planned Densit (Low) 29 Planned Densit (Low) 29 Planned Densit Planned Densit	y DU/Ac (High) 44 y DU/Ac (High) 44 y DU/Ac
SITE ID GGH7936 <u>APN</u> 53960210 SITE ID GGH7955 <u>APN</u> 53431119	Potential Future Infill Zone Name GHPD-GH-1000 Potential Future Infill Zone Name GHPD-GH-1250	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.07 ached 0.16 ached 0.15	TOTAL GROSS UNITS	Medium High (2 3 Planned Landu Medium High (2 5 Planned Landu Medium High (2	9-44 DU/AC) TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS SE 9-44 DU/AC) TOTAL NET UNITS TOTAL NET UNITS	4	Planned Densit (Low) 29 Planned Densit (Low) 29 Planned Densit (Low) 29	y DU/Ac (High) 44 y DU/Ac (High) 44

CITE ID COURSE	D		CDOCC ACDEC	0.05	TOTAL CROSS LINUTS	2	TOTAL NET LINETO		D. 15	511/4
SITE ID GGH7984	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53952202	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (2)	9-44 DU/AC)		29	44
SITE ID GGH7992	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53960205	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH7997	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53953123	GHPD-GH-1000	43.6	Vacant and Undev	eloped Land		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH8006	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53430120	GHPD-GH-1250	34.8	Single Family Mult	tiple-Units		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH8016	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53953131	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH8020	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53959216	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (2	9-44 DU/AC)		29	44
			,			• .	•			
SITE ID GGH8076	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
53960211	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (2)	9-44 DU/AC)		29	44
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SITE ID GGH8109	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53954122	GHPD-GH-1000	43.6	Single Family Mult	iple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH8157	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53959106	GHPD-GH-600	72.6	Single Family Mult	iple-Units		High (44-73 DU/	AC)		44	73
SITE ID GGH8219	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53952218	GHPD-GH-600	72.6	Single Family Mult	iple-Units		High (44-73 DU/	AC)		44	73
SITE ID GGH8227	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53953217	GHPD-GH-600	72.6	Single Family Mult	iple-Units		High (44-73 DU/	AC)		44	73
SITE ID GGH8260	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53958109	GHPD-GH-600	72.6	Single Family Mult	iple-Units		High (44-73 DU/	AC)		44	73
SITE ID GGH8263	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53959102	GHPD-GH-600	72.6	Single Family Mult	iple-Units		High (44-73 DU/	AC)		44	73
SITE ID GGH8308	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>SITE ID</u> GGH8308 <u>APN</u> 53952219	Potential Future Infill Zone Name GHPD-GH-600	<u>Zone Units/Ac*</u> 72.6	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	7 <u>Planned Landus</u>		5	Planned Densit	<u>(High)</u> 73

SITE ID GGH8356	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53959208	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH8365	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53953121	GHPD-GH-1000	43.6	Single Family Mult	iple-Units		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH8375	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53955415	GHPD-GH-600	72.6	Vacant and Undev	eloped Land		High (44-73 DU	/AC)		44	73
SITE ID GGH8391	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53952124	GHPD-GH-1000	43.6	Vacant and Undev	eloped Land		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH8422	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53442113	GHPD-GH-1000	43.6	Vacant and Undev	eloped Land		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH8427	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
53960120	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (2	9-44 DU/AC)		29	44
SITE ID GGH8435	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
53443016	GHPD-GH-1000	43.6	Vacant and Undev	eloped Land		Medium High (2	9-44 DU/AC)		29	44

SITE ID GGH8466	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53958113	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH8483	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53431123	GHPD-GH-1250	34.8	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH8486	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53953206	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH8495	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53959201	GHPD-GH-1000	43.6	Single Family Mult	iple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH8498	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53959114	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH8499	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
SITE ID GGH8499 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	5 <u>Planned Landus</u>		4	Planned Density	/ DU/Ac (High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS		<u>se</u>	4		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	2	(Low)	<u>(High)</u> 44
<u>APN</u> 53954207	Zone Name GHPD-GH-1000		Existing Landuse Single Family Deta	ached		Planned Landus Medium High (29	9-44 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 29	<u>(High)</u> 44

SITE ID GGH8628	Potential Future Infill		CDOCC ACREC	0.08	TOTAL CROSS LINITS	2	TOTAL NIET LINITE	2	Diament Densit	DII/A.
			GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53960207	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
						_		_		
SITE ID GGH8651	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53960107	GHPD-GH-600	72.6	Vacant and Undev	eloped Land		High (44-73 DU/	AC)		44	73
SITE ID GGH8725	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53960112	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH8783	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53958104	GHPD-GH-600	72.6	Single Family Mult	tiple-Units		High (44-73 DU/	AC)		44	73
SITE ID GGH8797	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53952122	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH8820	Potential Future Infill		GROSS ACRES	0.40	TOTAL GROSS UNITS	15	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53960121	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH8821	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
53960117	GHPD-GH-1000	43.6	Single Family Mult	tiple-Units		Medium High (29			29	44
			3 , , ,	•		3 (,			

SITE ID GGH8852	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53960101	GHPD-GH-600	72.6	Single Family Mult	ple-Units		High (44-73 DU/#	AC)		44	73
SITE ID GGH8965	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53430225	GHPD-GH-1250	34.8	Single Family Mult	ple-Units		Medium High (29	0-44 DU/AC)		29	44
SITE ID GGH9102	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53954224	GHPD-GH-600	72.6	Single Family Mult	ple-Units		High (44-73 DU/A	AC)		44	73
SITE ID GGH9115	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53960106	GHPD-GH-600	72.6	Vacant and Undev	eloped Land		High (44-73 DU/A	AC)		44	73
SITE ID GGH9141	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53441139	GHPD-GH-1250	34.8	Single Family Deta	ched		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH9164	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID GGH9164 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS	2 <u>Planned Landus</u>		1	Planned Density (Low)	<u>/ DU/Ac</u> (High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS			1		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus		5	(Low)	(<i>High</i>) 0
<u>APN</u> 53443015	Zone Name GHPD-GH-1000		Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Right-of-Way	TOTAL NET UNITS		<u>(Low)</u> 0	(<i>High</i>) 0

SITE ID GGH9305	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53958208	GHPD-GH-1000	43.6	Single Family Deta	ched		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH9317	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53430204	GHPD-GH-1250	34.8	Single Family Multi	ple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH9426	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53431124	GHPD-GH-1250	34.8	Single Family Multi	ple-Units		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH9462	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53441111	GHPD-GH-1250	34.8	Single Family Deta	ched		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH9464	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53952207	GHPD-GH-600	72.6	Multi-Family Reside	ential		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH9481	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>SITE ID</u> GGH9481 <u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	2 <u>Planned Landus</u>		1	Planned Density	DU/Ac (High)
		Zone Units/Ac* 34.8			TOTAL GROSS UNITS		<u>se</u>	1		
<u>APN</u>	Zone Name GHPD-GH-1250		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	1 6	(Low)	<u>(High)</u> 44
<u>APN</u> 53430216	Zone Name GHPD-GH-1250		Existing Landuse Single Family Deta	ched		Planned Landus Medium High (29	9-44 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 29	<u>(High)</u> 44

SITE ID GGH9576	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53958106	GHPD-GH-600	72.6	Single Family Mult	iple-Units		High (44-73 DU/	AC)		44	73
SITE ID GGH9615	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53952203	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH9642	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53958112	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH9657	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53960209	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
SITE ID GGH9658	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53959218	GHPD-GH-1000	43.6	Single Family Deta	ached		Medium High (29	9-44 DU/AC)		29	44
CITE ID COLIDIA	Potential Future Infill		CDOCC ACDEC	0.00					Diament Description	· D11/4 -
SITE ID GGH9711										/ DU/AC
			GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>se</u>	1	(Low)	(High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS		<u>se</u>	1		
<u>APN</u>	Zone Name GHPD-GH-1000		Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>se</u>	7	(Low)	<u>(High)</u> 44
<u>APN</u> 53952114 <u>SITE ID</u> GGH9872	Zone Name GHPD-GH-1000 Potential Future Infill	43.6	Existing Landuse Single Family Deta	ached		Planned Landus Medium High (29	9-44 DU/AC) TOTAL NET UNITS		(Low) 29 Planned Densit	(<u>High)</u> 44 / DU/Ac
<u>APN</u> 53952114	Zone Name GHPD-GH-1000		Existing Landuse Single Family Deta	oched 0.23		<u>Planned Landus</u> Medium High (29	2-44 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 29	<u>(High)</u> 44

Community Plan Area:

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

GREATER GOLDEN HILL

SITE ID GGH99	70 Potential Future Infill		GROSS ACRES 0.	.16 <u>TOTA</u>	L GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densi	ty DU/Ac
<u>APN</u> 53959113	Zone Name GHPD-GH-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multiple-	-Units	_	<i>Planned Landuse</i> ∕ledium High (29-			<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID GGH99	96 Potential Future Infill		GROSS ACRES 0.	.16 <u>TOTA</u>	L GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densi	ty DU/Ac
<u>APN</u> 53958115	Zone Name GHPD-GH-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multiple-	-Units	_	<i>Planned Landuse</i> ∕ledium High (29-			<u>(Low)</u> 29	<u>(High)</u> 44

SITE ID GGH1628	Vacant - zoned residentia	/	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53937313	RS-1-7	8.7	Vacant and Undev	eloped Land		Low (1-9 DU/AC)		1	9
SITE ID GGH1652	2 Vacant - zoned residentia		GROSS ACRES	0.10	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53442126	GHPD-GH-1500	29.0	Vacant and Undev	eloped Land		Medium (15-29 I	DU/AC)		15	29
SITE ID GGH1652	B Vacant - zoned residentia	1	GROSS ACRES	0.85	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	v DU/Ac
				0.03	TOTAL GROSS UNITS			21		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
53956402	GHPD-GH-1500	29.0	Vacant and Undev	reloped Land		Medium (15-29 [JU/AC)		15	29
SITE ID GGH1686	5 Vacant - zoned residentia	/	GROSS ACRES	0.16	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53441220	GHPD-GH-1500	29.0	Vacant and Undev	reloped Land		Medium (15-29 I			15	29
						()	,			
SITE ID GGH1690										
<u>011215</u>	Vacant - zoned residentia	/	GROSS ACRES	0.17	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Vacant - zoned residentiaZone Name	/ <u>Zone Units/Ac*</u>	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	4 Planned Landus		4	Planned Densit	y DU/Ac (High)
					TOTAL GROSS UNITS		<u>se</u>	4		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>se</u>	4	(Low)	(High)
<u>APN</u>	Zone Name GHPD-GH-1500	Zone Units/Ac* 29.0	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	8	(Low)	<u>(High)</u> 29
<u>APN</u> 53431139	Zone Name GHPD-GH-1500	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Medium (15-29 I	DU/AC) TOTAL NET UNITS		<u>(Low)</u> 15	<u>(High)</u> 29
<u>APN</u> 53431139 <u>SITE ID</u> GGH1703	Zone Name GHPD-GH-1500 Vacant - zoned residentia	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ached 0.34		Planned Landus Medium (15-29 I	DU/AC) TOTAL NET UNITS Se		(Low) 15 Planned Densit	(High) 29 y DU/Ac
APN 53431139 SITE ID GGH1703 APN 53956307	Zone Name GHPD-GH-1500 Vacant - zoned residentia Zone Name GHPD-GH-1500	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.34 veloped Land		Planned Landus Medium (15-29 I 8 Planned Landus	DU/AC) TOTAL NET UNITS Se		(Low) 15 Planned Densit (Low) 15	(High) 29 y DU/Ac (High) 29
<u>APN</u> 53431139 <u>SITE ID</u> GGH1703 <u>APN</u>	Zone Name GHPD-GH-1500 Vacant - zoned residentia Zone Name GHPD-GH-1500	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	ached 0.34		Planned Landus Medium (15-29 I 8 Planned Landus	DU/AC) TOTAL NET UNITS Se		(Low) 15 Planned Densit (Low)	(High) 29 y DU/Ac (High) 29
APN 53431139 SITE ID GGH1703 APN 53956307	Zone Name GHPD-GH-1500 Vacant - zoned residentia Zone Name GHPD-GH-1500	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Vacant and Under	0.34 veloped Land	TOTAL GROSS UNITS	Planned Landus Medium (15-29 I 8 Planned Landus Medium (15-29 I	DU/AC) TOTAL NET UNITS SE DU/AC) TOTAL NET UNITS	8	(Low) 15 Planned Densit (Low) 15	(High) 29 y DU/Ac (High) 29

SITE ID GGH17217 Vac	cant - zoned residential	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u> <u>Zone Na</u>	ame Zone Units/Ac* E	Existing Landuse			Planned Landuse			(Low)	(High)
53443022 GHPD-0	GH-1500 29.0 V	/acant and Undeve	loped Land		Medium (15-29 DL	J/AC)		15	29
SITE ID GGH17319 Val	ncant - zoned residential	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u> Zone Na	ame Zone Units/Ac* E	Existing Landuse			Planned Landuse			(Low)	(High)
53937310 RS-1-7	8.7 V	/acant and Undeve	loped Land		Low (1-9 DU/AC)			1	9
SITE ID GGH17553 Vac	ecant - zoned residential	GROSS ACRES	0.40	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	DU/Ac
<u>APN</u> <u>Zone Na</u>	ame Zone Units/Ac* E	Existing Landuse			Planned Landuse			<u>(Low)</u>	(High)
53956310 GHPD-0	GH-1500 29.0 V	/acant and Undeve	loped Land		Medium (15-29 DU	J/AC)		15	29
SITE ID GGH17554 Val	ncant - zoned residential	GROSS ACRES	0.32	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	DU/Ac
<u>APN</u> <u>Zone Na</u>	ame Zone Units/Ac* E	Existing Landuse			Planned Landuse			(Low)	(High)
53441224 GHPD-0	GH-1500 29.0 V	acant and Undeve	loned Land		Medium (15-29 DU	1/AC)		4.5	29
		acant and ondeve	юрей Еапи		Medium (15-29 DC	J/AC)		15	29
SITE ID GGH17622 Val	acant - zoned residential	GROSS ACRES	•	TOTAL GROSS UNITS	,	TOTAL NET UNITS	15	Planned Density	
<u>SITE ID</u> GGH17622 <i>Va</i> . <u>APN</u> <u>Zone Na</u>	ocant - zoned residential		•	TOTAL GROSS UNITS	,	TOTAL NET UNITS	15		
APN Zone Na	ocant - zoned residential ame Zone Units/Ac* E	GROSS ACRES	0.60	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	DU/Ac
<u>APN</u> <u>Zone Na</u> 53956109 GHPD-0	ocant - zoned residential ame Zone Units/Ac* E	GROSS ACRES Existing Landuse	0.60]	TOTAL GROSS UNITS TOTAL GROSS UNITS	15 <u>Planned Landuse</u> Medium (15-29 DU	TOTAL NET UNITS	15	Planned Density (Low)	<u>DU/Ac</u> (<u>High)</u> 29
<u>APN</u> <u>Zone Na</u> 53956109 GHPD-0	ame Zone Units/Ac* E GH-1500 29.0 C	GROSS ACRES Existing Landuse Open Space Park o	0.60]		15 <u>Planned Landuse</u> Medium (15-29 DU	J/AC) TOTAL NET UNITS		Planned Density (Low) 15	<u>DU/Ac</u> (<u>High)</u> 29
APN Zone Na 53956109 GHPD-C SITE ID GGH17782 Va	ame Zone Units/Ac* E GH-1500 29.0 C acant - zoned residential ame Zone Units/Ac* E	GROSS ACRES Existing Landuse Open Space Park o GROSS ACRES	0.60] r Preserve		15 Planned Landuse Medium (15-29 DU	J/AC) TOTAL NET UNITS		Planned Density (Low) 15 Planned Density	DU/Ac (High) 29
APN Zone Na 53956109 GHPD-0 SITE ID GGH17782 Va APN Zone Na 53944205 RS-1-7	ame Zone Units/Ac* E GH-1500 29.0 C acant - zoned residential ame Zone Units/Ac* E	GROSS ACRES Existing Landuse Open Space Park o GROSS ACRES Existing Landuse	0.60] r Preserve 0.10]		15 Planned Landuse Medium (15-29 DU 1 Planned Landuse Low (1-9 DU/AC)	J/AC) TOTAL NET UNITS		Planned Density (Low) 15 Planned Density	2 <u>DU/Ac</u> (<u>High)</u> 29 2 <u>DU/Ac</u> (<u>High)</u> 9
APN Zone Na 53956109 GHPD-0 SITE ID GGH17782 Va APN Zone Na 53944205 RS-1-7	ame Zone Units/Ac* E GH-1500 29.0 C cont - zoned residential ame Zone Units/Ac* E Zone Units/Ac* E 8.7 V cont - zoned residential	GROSS ACRES Existing Landuse Open Space Park of GROSS ACRES Existing Landuse /acant and Undeve	0.60] r Preserve 0.10]	TOTAL GROSS UNITS	15 Planned Landuse Medium (15-29 DU 1 Planned Landuse Low (1-9 DU/AC)	TOTAL NET UNITS J/AC) TOTAL NET UNITS TOTAL NET UNITS	1	Planned Density (Low) 15 Planned Density (Low) 1	2 <u>DU/Ac</u> (<u>High)</u> 29 2 <u>DU/Ac</u> (<u>High)</u> 9

SITE ID GGH17923	Vacant - zoned residential	•	GROSS ACRES	0.14	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53955105	GHPD-GH-1500	29.0	Vacant and Undev	eloped Land		Medium (15-29 D	U/AC)		15	29
SITE ID GGH17951	Vacant - zoned residential		GROSS ACRES	0.21	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53956306	GHPD-GH-1500	29.0	Vacant and Undev	eloped Land		Medium (15-29 D	U/AC)		15	29
SITE ID GGH17953			GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	<u>(High)</u>
53925311	RS-1-7	8.7	Vacant and Undev	eloped Land		Low (1-9 DU/AC)			1	9
CITE ID COLLEGE			CDOSC ACDES	0.16	TOTAL CROSS LINITS		TOTAL NET LINITS		Diament Descript	. D. I / A -
SITE ID GGH17967			GROSS ACRES	0.16	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	е		<u>(Low)</u>	(High)
	OLIDD OLL 4500	00.0	Manager and The day	alama di Lama		•	_		·	· ·
53952101	GHPD-GH-1500	29.0	Vacant and Undev	eloped Land		Medium (15-29 D	_		15	29
				·	TOTAL GPOSS LINITS	Medium (15-29 D	- IU/AC)	1	15	29
SITE ID GGH18054	Vacant - zoned residential	,	GROSS ACRES	eloped Land	TOTAL GROSS UNITS	Medium (15-29 D	U/AC) TOTAL NET UNITS	1	15 Planned Densit	29 / DU/Ac
SITE ID GGH18054	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	Medium (15-29 D	U/AC) TOTAL NET UNITS	1	15 Planned Density (Low)	29 <u>/ DU/Ac</u> (<u>(High)</u>
SITE ID GGH18054	Vacant - zoned residential	,	GROSS ACRES	0.08	TOTAL GROSS UNITS	Medium (15-29 D	U/AC) TOTAL NET UNITS	1	15 Planned Densit	29 / DU/Ac
<u>SITE ID</u> GGH18054 <u>APN</u> 53921307	Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev	0.08 eloped Land		Medium (15-29 D 1 Planned Landuss Low (1-9 DU/AC)	U/AC) TOTAL NET UNITS	1	15 Planned Density (Low) 1	29 <u>/ DU/Ac</u> (<u>High)</u> 9
SITE ID GGH18054 APN 53921307 SITE ID GGH18110	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium (15-29 D 1 Planned Landuse Low (1-9 DU/AC)	TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 1 Planned Density	29 // DU/Ac // (High) 9 // DU/Ac
SITE ID GGH18054 APN 53921307 SITE ID GGH18110 APN	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.08 eloped Land 0.17		Medium (15-29 D 1 Planned Landuse Low (1-9 DU/AC) 4 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 1 Planned Density (Low)	29 / DU/Ac (High) 9 / DU/Ac (High)
SITE ID GGH18054 APN 53921307 SITE ID GGH18110	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.08 eloped Land 0.17		Medium (15-29 D 1 Planned Landuse Low (1-9 DU/AC)	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 1 Planned Density	29 // DU/Ac // (High) 9 // DU/Ac
SITE ID GGH18054 <u>APN</u> 53921307 SITE ID GGH18110 <u>APN</u>	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name GHPD-GH-1500	Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.08 eloped Land 0.17		Medium (15-29 D 1 Planned Landuse Low (1-9 DU/AC) 4 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 1 Planned Density (Low)	29 / DU/Ac (High) 9 / DU/Ac (High) 29
SITE ID GGH18054 <u>APN</u> 53921307 SITE ID GGH18110 <u>APN</u> 53956304 SITE ID GGH18149	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name GHPD-GH-1500 Vacant - zoned residential	Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.08 eloped Land 0.17 eloped Land	TOTAL GROSS UNITS	Medium (15-29 D 1 Planned Landuss Low (1-9 DU/AC) 4 Planned Landuss Medium (15-29 D 7	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS U/AC) TOTAL NET UNITS	4	Planned Density (Low) 1 Planned Density (Low) 15 Planned Density	29 / DU/Ac (High) 9 / DU/Ac (High) 29 / DU/Ac
SITE ID GGH18054 <u>APN</u> 53921307 SITE ID GGH18110 <u>APN</u> 53956304	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name GHPD-GH-1500	Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.08 eloped Land 0.17 eloped Land 0.30	TOTAL GROSS UNITS	Medium (15-29 D 1 Planned Landuse Low (1-9 DU/AC) 4 Planned Landuse Medium (15-29 D	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS U/AC) TOTAL NET UNITS	4	Planned Density (Low) 1 Planned Density (Low) 1 15	29 / DU/Ac (High) 9 / DU/Ac (High) 29

SITE ID GGH18171	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> <u>Zo</u>	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	(High)
53437406 GH	HPD-GH-1500	29.0	Vacant and Undeve	eloped Land		Medium (15-29 DI	U/AC)		15	29
SITE ID GGH18282	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN Zo	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	•		(Low)	(High)
	HPD-GH-3000	14.5	Vacant and Undeve	eloped Land		Low Medium (10-	_		10	15
SITE ID GGH18366	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> <u>Zo</u>	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
53919016 RS	S-1-7	8.7	Vacant and Undeve	eloped Land		Low (1-9 DU/AC)			1	9
SITE ID GGH18455	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> <u>Zo</u>	one Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53957206 GF	HPD-GH-1500	29.0	Vacant and Undeve	eloped Land		Medium (15-29 DI	U/AC)		15	29
SITE ID GGH18503	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
	Vacant - zoned residential	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.15	TOTAL GROSS UNITS	1 <u>Planned Landuse</u>		1	Planned Density	<u>/ DU/Ac</u> (<u>High)</u>
APN Zo		Zone Units/Ac* 8.7			TOTAL GROSS UNITS			1		
APN Zo	one Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse		1	(Low)	<u>(High)</u> 9
<u>APN</u> <u>Zo.</u> 53930314 RS <u>SITE ID</u> GGH18594	<u>one Name</u> S-1-7		Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Low (1-9 DU/AC)	TOTAL NET UNITS		<u>(Low)</u> 1	<u>(High)</u> 9
APN Zo. 53930314 RS SITE ID GGH18594 APN Zo.	one Name S-1-7 Vacant - zoned residential	8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Low (1-9 DU/AC)	TOTAL NET UNITS		(Low) 1 Planned Density	(<u>High)</u> 9 / DU/Ac
APN Zo. 53930314 RS SITE ID GGH18594 APN Zo.	one Name S-1-7 Vacant - zoned residential one Name	8.7 Zone Units/Ac*	Existing Landuse Vacant and Undeve GROSS ACRES Existing Landuse	eloped Land		Planned Landuse Low (1-9 DU/AC) 1 Planned Landuse	TOTAL NET UNITS		(Low) 1 Planned Density	(High) 9 / DU/Ac (High) 9
APN Zo. 53930314 RS SITE ID GGH18594 APN Zo. 53930315 RS SITE ID GGH18652	one Name S-1-7 Vacant - zoned residential one Name S-1-7	8.7 Zone Units/Ac*	Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse	eloped Land 0.12 eloped Land	TOTAL GROSS UNITS	Planned Landuse Low (1-9 DU/AC) 1 Planned Landuse Low (1-9 DU/AC)	TOTAL NET UNITS TOTAL NET UNITS	1	(<u>Low)</u> 1 Planned Density (<u>Low)</u> 1	(High) 9 / DU/Ac (High) 9

SITE ID GGH18682 Vacant - zoned residential	<u>(</u>	GROSS ACRES	0.17	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> <u>Zone Name</u> <u>Zon</u> 54059030 GHPD-GH-3000		<u>xisting Landuse</u> acant and Undevelo	oped Land		Planned Landuse Low Medium (10-	=		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID GGH18785 Vacant - zoned residential	<u>(</u>	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> <u>Zone Name</u> <u>Zon</u> 53430101 GHPD-GH-1500		<u>xisting Landuse</u> acant and Undevelo	oped Land		Planned Landuse Medium (15-29 D	-		<u>(Low)</u> 15	<u>(High)</u> 29
SITE ID GGH18895 Vacant - zoned residential	<u>(</u>	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> <u>Zone Name</u> <u>Zon</u> 53916221 GHPD-GH-3000		<u>xisting Landuse</u> acant and Undevelo	oped Land		Planned Landuse Low Medium (10-	_		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID GGH18904 Vacant - zoned residential	<u>(</u>	GROSS ACRES	0.98	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Density	/ DU/Ac
<u>APN</u> <u>Zone Name</u> <u>Zon</u> 53956301 GHPD-GH-1500		<u>xisting Landuse</u> acant and Undevelo	oped Land		Planned Landuse Medium (15-29 D	-		<u>(Low)</u> 15	<u>(High)</u> 29
SITE ID GGH19037 Vacant - zoned residential	<u>(</u>	GROSS ACRES	0.13	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> <u>Zone Name</u> <u>Zon</u> 53437105 GHPD-GH-1500		<u>xisting Landuse</u> arking Lot - Surface	3		Planned Landuse Medium (15-29 D	_		<u>(Low)</u> 15	<u>(High)</u> 29
SITE ID GGH19141 Vacant - zoned residential	<u>(</u>	GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN Zone Name Zone 53916235 GHPD-GH-3000		<u>cisting Landuse</u> acant and Undevelo	oped Land		Planned Landuse Low Medium (10-	_		<u>(Low)</u> 10	<u>(High)</u> 15

Permit issued not complete

SITE ID NP128	Permit issued not complet	e	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45355220	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential Low	(5-10 du/nra)		5	10
SITE ID NP15617	Permit issued not complet	e	GROSS ACRES	0.92	TOTAL GROSS UNITS	83	TOTAL NET UNITS	83	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45301210	MCCPD-MR-800B	54.5	Single Family Mult	•		Residential High	, ,		45	55
45301209	MCCPD-MR-800B	54.5	Single Family Deta			Residential High	, ,		45	55
45301208	MCCPD-MR-800B	54.5	Single Family Mult	•		Residential High	, 0		45	55
45301206	MCCPD-MR-800B	54.5	Single Family Mult	•		Residential High	, 0		45	55
45301204	MCCPD-MR-800B	54.5	Single Family Mult	•		Residential High	, 0		45	55
45301203	MCCPD-MR-800B	54.5	Single Family Mult	•		Residential High	, 0		45	55
45301202	MCCPD-MR-800B	54.5	Single Family Mult	ple-Units		Residential High	/Very High		45	55
SITE ID NP15644	Permit issued not complet	e	GROSS ACRES	1.34	TOTAL GROSS UNITS	136	TOTAL NET UNITS	136	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44643230	MCCPD-CN-1	108.9	Other Health Care			Commercial w/ F	ligh/Very High(+) Resid	ential (55-75	55	75
44643227	MCCPD-CN-1	108.9	Arterial Commercia	al		,	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP15665	Permit issued not complet	e	GROSS ACRES	0.48	TOTAL GROSS UNITS	35	TOTAL NET UNITS	35	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44555127	MCCPD-CL-2	72.6	Religious Facility			Commercial w/ F	ligh/Very High Resident	tial (45-55 du/nra)	45	55
SITE ID NP15683	Permit issued not complet		GROSS ACRES	0.23	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	<u>(High)</u>
44625106	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
44625107	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	High/Very High(+) Resid	ential (55-75	55	75

Community Plan Area:

GREATER NORTH PARK

Permit issued not complete

SITE ID NP275	Permit issued not complet	re	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44650120	Zone Name MCCPD-MR-3000	Zone Units/Ac* 14.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Low-l	<u>e</u> Medium (10-15 du/nra)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID NP281	Permit issued not complet	ie –	GROSS ACRES	0.18	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 54002015	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		<u>Planned Landus</u> Residential Low (_		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP38	Permit issued not complet	re	GROSS ACRES	0.40	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44550236	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP58	Permit issued not complet	re	GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44602130	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ M	<u>e</u> ledium High Residential	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP96	Permit issued not complet	re	GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 45306208	Zone Name MCCPD-MR-1750	Zone Units/Ac* 24.9	Existing Landuse Vacant and Undeve	eloped Land		<u>Planned Landus</u> Residential Media	<u>e</u> um(-) (15-25 du/nra)		<u>(Low)</u> 15	<u>(High)</u> 25

SITE ID NP10007	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44557113	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10014	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44555207	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High/	Very High		45	55
SITE ID NP10016	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44630302	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medio	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10026	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
4.014										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 44553127	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Mult	iple-Units			<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
				iple-Units 0.18	TOTAL GROSS UNITS		_	a (35-45 du/nra)* 5		35
<u></u> 44553127	MCCPD-MR-1250B		Single Family Mult		TOTAL GROSS UNITS	Residential Medi	um-High/B 30-35 du/nra		30	35
44553127 <u>SITE ID</u> NP10028	MCCPD-MR-1250B Potential Future Infill	34.8	Single Family Mult	0.18	TOTAL GROSS UNITS	Residential Mediu 7 Planned Landus	um-High/B 30-35 du/nra	5	30 Planned Densit	35 by DU/Ac
44553127 <u>SITE ID</u> NP10028 <u>APN</u>	MCCPD-MR-1250B Potential Future Infill Zone Name	34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Mediu 7 Planned Landus	– um-High/B 30-35 du/nra <u>TOTAL NET UNITS</u> <u>e</u>	5	30 Planned Densit (Low)	35 <u>ry DU/Ac</u> (<u>High)</u> 45
44553127 <u>SITE ID</u> NP10028 <u>APN</u> 45334210	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-1000	34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.18 iple-Units		Residential Mediu 7 Planned Landus Residential Mediu	 um-High/B 30-35 du/nra <u>TOTAL NET UNITS</u> <u>e</u> um-High (30-45 du/nra) <u>TOTAL NET UNITS</u>	5	30 Planned Densit (Low) 30	35 <u>ry DU/Ac</u> (<u>High)</u> 45
A4553127 SITE ID NP10028 APN 45334210 SITE ID NP10030	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	34.8 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.18 iple-Units 0.16		Residential Mediu 7 Planned Landus Residential Mediu 7	 um-High/B 30-35 du/nra <u>TOTAL NET UNITS</u> <u>e</u> um-High (30-45 du/nra) <u>TOTAL NET UNITS</u>	5	Planned Densite (Low) 30 Planned Densite	35 Y DU/Ac (High) 45 Y DU/Ac
44553127 SITE ID NP10028 APN 45334210 SITE ID NP10030 APN	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	34.8 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.18 iple-Units 0.16		Residential Mediu 7 Planned Landus Residential Mediu 7 Planned Landus	 um-High/B 30-35 du/nra <u>TOTAL NET UNITS</u> <u>e</u> um-High (30-45 du/nra) <u>TOTAL NET UNITS</u>	5	230 Planned Densite (Low) 30 Planned Densite (Low)	35 (<u>High)</u> 45 (<u>High)</u> (<u>High)</u> 55
A4553127 SITE ID NP10028 APN 45334210 SITE ID NP10030 APN 44567110	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	34.8 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.18 iple-Units 0.16 iple-Units	TOTAL GROSS UNITS	Residential Media 7 Planned Landus Residential Media 7 Planned Landus Residential High/	TOTAL NET UNITS TOTAL NET UNITS E Um-High (30-45 du/nra) TOTAL NET UNITS E Very High	4	Planned Densite (Low) 30 Planned Densite (Low) 45	35 (<u>High)</u> 45 (<u>High)</u> (<u>High)</u> 55

SITE ID NP10034	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
44632311	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Med	lium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP10045	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	<u>(High)</u>
44623121	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High	n/Very High		45	55
SITE ID NP10049	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	ty DU/Ac
		7		0.10	TOTAL GROSS UNITS			13		
<u>APN</u> 44536113	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
44000110	MOOI B-OL-1	100.9	Arterial Commercia	ai		du/nra)	riigii/very riigii(*/ resid	deritial (55-75	33	73
SITE ID NP10061	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
4.544	7 M									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 45308207	MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surfa	ace		<u>Planned Landu</u> Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
<u>45308207</u>	MCCPD-MR-800B		Parking Lot - Surfa			Residential High	/Very High		45	55
45308207 <u>SITE ID</u> NP10064	MCCPD-MR-800B Potential Future Infill	54.5	Parking Lot - Surfa	0.15	TOTAL GROSS UNITS	Residential High	TOTAL NET UNITS	5	45 Planned Densit	55
45308207 <u>SITE ID</u> NP10064 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.15	TOTAL GROSS UNITS	Residential High 5 Planned Landu	NVery High TOTAL NET UNITS se		45 Planned Densit	55 ty DU/Ac (High)
45308207 <u>SITE ID</u> NP10064	MCCPD-MR-800B Potential Future Infill	54.5	Parking Lot - Surfa	0.15	TOTAL GROSS UNITS	Residential High 5 Planned Landu	TOTAL NET UNITS		45 Planned Densit	55
45308207 <u>SITE ID</u> NP10064 <u>APN</u> 44602104	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3	54.5 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia	0.15 al		Residential High 5 <u>Planned Landu.</u> Commercial w/ I	n/Very High TOTAL NET UNITS se Medium High Residentia	al (30-45 du/nra)	45 Planned Densit (Low) 30	55 ty <u>DU/Ac</u> (<u>High)</u> 45
45308207 SITE ID NP10064 APN 44602104 SITE ID NP10066	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill	54.5 <u>Zone Units/Ac*</u> 43.6	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High 5 Planned Landu Commercial w/ I	TOTAL NET UNITS SE Medium High Residentia TOTAL NET UNITS		45 Planned Densit (Low) 30 Planned Densit	55 ty DU/Ac (High) 45 ty DU/Ac
45308207 SITE ID NP10064 APN 44602104 SITE ID NP10066 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.15 al 0.20		Residential High 5 Planned Landu Commercial w/ I 9 Planned Landu	TOTAL NET UNITS se Medium High Residentia TOTAL NET UNITS	al (30-45 du/nra)	45 Planned Densit (Low) 30 Planned Densit (Low)	55 ty DU/Ac (High) 45 ty DU/Ac (High)
45308207 SITE ID NP10064 APN 44602104 SITE ID NP10066	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill	54.5 <u>Zone Units/Ac*</u> 43.6	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.15 al 0.20		Residential High 5 Planned Landu Commercial w/ I	TOTAL NET UNITS se Medium High Residentia TOTAL NET UNITS	al (30-45 du/nra)	45 Planned Densit (Low) 30 Planned Densit	55 ty DU/Ac (High) 45 ty DU/Ac
45308207 SITE ID NP10064 APN 44602104 SITE ID NP10066 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.15 al 0.20		Residential High 5 Planned Landu Commercial w/ I 9 Planned Landu	TOTAL NET UNITS se Medium High Residentia TOTAL NET UNITS	al (30-45 du/nra)	45 Planned Densit (Low) 30 Planned Densit (Low)	55 ty DU/Ac (High) 45 ty DU/Ac (High) 55
45308207 SITE ID NP10064 APN 44602104 SITE ID NP10066 APN 44605318	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid	0.15 al 0.20 lential	TOTAL GROSS UNITS	Residential High 5 Planned Landu. Commercial w/ I 9 Planned Landu. Residential High	TOTAL NET UNITS se Medium High Residentia TOTAL NET UNITS se n/Very High TOTAL NET UNITS	al (30-45 du/nra) 3	45 Planned Densit (Low) 30 Planned Densit (Low) 45	55 ty DU/Ac (High) 45 ty DU/Ac (High) 55
453082U7 SITE ID NP10064 APN 446021U4 SITE ID NP10066 APN 44605318 SITE ID NP10067	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 43.6 Zone Units/Ac* 54.5	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Residuate GROSS ACRES	0.15 al 0.20 dential 0.06	TOTAL GROSS UNITS	Residential High 5 Planned Landu. Commercial w/ I 9 Planned Landu. Residential High	TOTAL NET UNITS SE Medium High Residentia TOTAL NET UNITS SE N/Very High TOTAL NET UNITS TOTAL NET UNITS	al (30-45 du/nra) 3	Planned Densit (Low) 30 Planned Densit (Low) 45 Planned Densit	ty DU/Ac (High) 45 ty DU/Ac (High) 55

Community Plan Area:

GREATER NORTH PARK

SITE ID NP10068	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44641223	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10072	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45221425	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra))	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP10077	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44505101	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Commercial w/ M	<u>e</u> ledium Residential (15-	-30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP10084	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44602416	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP10088	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44636404	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ M	<u>e</u> ledium Residential (15-	-30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP10089	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44567232	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10094	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44641310	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ice		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Potential Future Infill

SITE ID NP10096	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44538016	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10103	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44536110	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	=		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10104	Potential Future Infill		GROSS ACRES	0.48	TOTAL GROSS UNITS	45	TOTAL NET UNITS	45	Planned Densit	y DU/Ac
<u>APN</u> 44647121	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Religious Facility			Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10115	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44602415	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP10119	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45304109	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10121	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44636406	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Other Public Service	es		Planned Landus Commercial w/ M	<u>e</u> ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP10132	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44552113	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Mediu	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP10136	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45236124	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	<u>se</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP10140	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44552122	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	<u>se</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10146	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44643119	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10147	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44605322	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10150	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44636405	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ N	<u>se</u> ⁄ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP10160	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	32	TOTAL NET UNITS	32	Planned Densit	y DU/Ac
<u>APN</u> 44623122	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10161	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44638410	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	s <u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

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SITE ID NP10169	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44632301	MCCPD-MR-1250B	34.8	Single Family Multi	iple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10177	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44636323	MCCPD-CN-3	43.6	Other Health Care			Commercial w/ N	ledium Residential (15-	-30 du/nra)	15	30
SITE ID NP10180	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44533221	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		Residential High/	Very High		45	55
SITE ID NP10182	Potential Future Infill		GROSS ACRES	0.46	TOTAL GROSS UNITS	42	TOTAL NET UNITS	42	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
45312105	MCCPD-CN-1	108.9	Office (Low-Rise)			Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
						uu/iiia)				
SITE ID NP10183	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
44618201	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High/	_ Very High		45	55
SITE ID NP10188	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44616204	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP10190	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44643112	MCCPD-CN-1	108.9	Single Family Multi	iple-Units		Commercial w/ H	ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				

SITE ID NP10193	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44553126	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Med	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
						_		_		
SITE ID NP10195	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44554101	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Med	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP10204	Potential Future Infill		CROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET LINITS	4	Dlannad Danait	v DII/Aa
			GROSS ACRES	0.12	TOTAL GROSS UNITS		TOTAL NET UNITS	4	Planned Densit	
<u>APN</u> 44521109	Zone Name	Zone Units/Ac*	Existing Landuse	and Othin		Planned Landus		.l (20 45 d/p.p.)	<u>(Low)</u> 30	(High)
44521109	MCCPD-CV-3	43.6	Other Retail Trade	and Strip		Commercial w/ i	Medium High Residentia	ii (30-45 du/nra)	30	45
SITE ID NP10206	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.07	<u></u>	Planned Landus		-	(Low)	(High)
44543212	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High			<u>(287)</u> 45	55
			3 3 7 7 7			3	-, 5			
SITE ID NP10207	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43825217	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial w/ N	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP10213	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44552118	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Med	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP10217	Potential Future Infill		GROSS ACRES	0.42	TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44538001	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	High/Very High(+) Resid	lential (55-75	55	75
						uu/III <i>a)</i>				

Community Plan Area:

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Potential Future Infill

SITE ID NP10220	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44556101	MCCPD-MR-1250B	34.8	Single Family Detac	ched		Residential Mediu	ım-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10222	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Densit	by DUVA o
		7		0.30	TOTAL GROSS UNITS			20		
<u>APN</u> 44647124	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	1		Planned Landuse	<u>e</u> igh/Very High(+) Resid	ential (55 ₋ 75	<u>(Low)</u> 55	<u>(High)</u> 75
44047 124	WOOF D-GL-1	100.9	Arterial Commercia	ı		du/nra)	igii/very riigii(+) ixesia	eritiai (55-75	33	73
44647124	MCCPD-CL-1	108.9	Arterial Commercia	I			igh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP10229	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
44638224	MCCPD-MR-1250B	34.8	Single Family Multip	ple-Units			- ım-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10243	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44553205	MCCPD-MR-1250B	34.8	Single Family Detac	ched		Residential Mediu	ım-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10251	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
44623310	MCCPD-CN-1	108.9	Single Family Detac	ched		Commercial w/ Hi du/nra)	igh/Very High(+) Resid	ential (55-75	55	75
						da/iid)				
SITE ID NP10252	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44568222	MCCPD-MR-800B	54.5	Single Family Detac	ched		Residential High/	Very High		45	55
SITE ID NP10261	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44569216	MCCPD-CL-2	72.6	Arterial Commercia	l		Commercial w/ M	edium High(+) Resider	ntial (30-45 du/nra)	30	45

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP10265	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
44567130	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High/	Very High		45	55
SITE ID NP10266	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	9		<u>(Low)</u>	(High)
44612320	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		Residential High/	Very High		45	55
SITE ID NP10271	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
44550112	MCCPD-CL-2	72.6	Arterial Commercia	al		Commercial w/ Hi	igh/Very High Resident	tial (45-55 du/nra)	45	55
SITE ID NP10276	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	•		(Low)	(High)
						T Idillica Edilado	<u> </u>		(LOW)	(riigii)
44553203	MCCPD-MR-1250B	34.8	Single Family Deta	iched			z um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
44553203 <u>SITE ID</u> NP10278	MCCPD-MR-1250B Potential Future Infill	34.8		oched 0.10	TOTAL GROSS UNITS		_	a (35-45 du/nra)*		35
		34.8 Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS	Residential Mediu	um-High/B 30-35 du/nra	,	30	35
SITE ID NP10278	Potential Future Infill		Single Family Deta	0.10	TOTAL GROSS UNITS	Residential Medic 9 Planned Landuse	um-High/B 30-35 du/nra	7	30 Planned Densit	35 y DU/Ac
SITE ID NP10278 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Medic 9 Planned Landuse	- ım-High/B 30-35 du/nra <u>TOTAL NET UNITS</u> <u>2</u>	7	30 Planned Densit (Low)	35 <u>y DU/Ac</u> (<u>High)</u> 50
<u>SITE ID</u> NP10278 <u>APN</u> 45303102	Potential Future Infill Zone Name MCCPD-CL-1	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.10 iple-Units		Residential Mediu 9 Planned Landuse Commercial w/ Hi	TOTAL NET UNITS g igh/Very High Resident	7 dial (45-55 du/nra)	30 Planned Densit (Low) 45	35 <u>y DU/Ac</u> (<u>High)</u> 50
SITE ID NP10278 APN 45303102 SITE ID NP10283	Potential Future Infill Zone Name MCCPD-CL-1 Potential Future Infill	Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.10 iple-Units 0.21		9 Planned Landuse Commercial w/ Hi 8 Planned Landuse	TOTAL NET UNITS g igh/Very High Resident	7 tial (45-55 du/nra) 5	Planned Densit (Low) 45 Planned Densit	35 y DU/Ac (High) 50 y DU/Ac
SITE ID NP10278 APN 45303102 SITE ID NP10283 APN	Potential Future Infill Zone Name MCCPD-CL-1 Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.10 iple-Units 0.21		9 Planned Landuse Commercial w/ Hi 8 Planned Landuse	TOTAL NET UNITS gigh/Very High Resident TOTAL NET UNITS	7 tial (45-55 du/nra) 5	230 Planned Densite (Low) 45 Planned Densite (Low)	35 y DU/Ac (High) 50 y DU/Ac (High) 30
SITE ID NP10278 APN 45303102 SITE ID NP10283 APN 44630412	Potential Future Infill Zone Name MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-CN-3	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.10 iple-Units 0.21 iple-Units	TOTAL GROSS UNITS	9 Planned Landuse Commercial w/ Hi 8 Planned Landuse Commercial w/ M	TOTAL NET UNITS TOTAL NET UNITS Graph/Very High Resident TOTAL NET UNITS edium Residential (15-	7 dial (45-55 du/nra) 5 30 du/nra)	Planned Densite (Low) 45 Planned Densite (Low) 15	35 y DU/Ac (High) 50 y DU/Ac (High) 30

Potential Future Infill

SITE ID NP10297	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44567126	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP10304	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45315203	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	igh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP10305	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43825214	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial w/ M	ledium High Residentia	ll (30-45 du/nra)	30	45
SITE ID NP10314	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44625209	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP10315	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44552210	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medic	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10317	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45311211	MCCPD-CN-1	108.9	Single Family Deta	ched		Commercial w/ H du/nra)	igh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP10328	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44612110	MCCPD-MR-800B	54.5	Multi-Family Reside	ential		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP10330	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44532106	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP10331	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44550115	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	– Very High		45	55
SITE ID NP10332	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44605106	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP10335	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus		_	(Low)	(High)
44504206	MCCPD-CN-3	43.6	Single Family Detail	ched			<u>-</u> ledium High Residentia	ıl (30-45 du/nra)	30	45
			,				· ·	,		
SITE ID NP10336	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44550224	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10345	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	v DU/Ac
		7		0.12	TOTAL GROSS UNITS			11		
<u>APN</u> 44618312	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ı		Planned Landus	<u>e</u> ligh/Very High(+) Resid	ential (55 ₋ 75	<u>(Low)</u> 55	<u>(High)</u> 75
44010312	MOOF D-ON-1	100.9	Arteriai Commercia	I		du/nra)	ilgii/very riigii(+) ixesiu	eritiai (33-73	33	73
SITE ID NP10349	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44570224	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP10351	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44632404	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Media	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10352	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44551121	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Mediu	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
OTTE TO NIDAOSEC	0.4 11.5 4 7.51		00000.0050	0.00	T0T4 0000 1111T0	2			5/ /5 /	511/4
SITE ID NP10356	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_	(05.45.1.()+	<u>(Low)</u>	(High)
44553130	MCCPD-MR-1250B	34.8	Single Family Deta	acnea		Residentiai Medil	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10359	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	v DII/Ac
		7		0.13	TOTAL GROSS UNITS			17		
<u>APN</u> 44641113	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Other Retail Trade	and Strin		Planned Landus	<u>e</u> ligh/Very High(+) Resid	ontial (55.75	<u>(Low)</u> 55	<u>(High)</u> 75
44041113	WOOFD-CIN-1	100.9	Other Netall Trade	and Strip		du/nra)	ilgili very i ligil(+) ixesia	eritiai (55-75	33	73
						,				
SITE ID NP10360	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44636425	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Media	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10361	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45328213	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Residential Media	um-High (30-45 du/nra)	1	30	45
SITE ID NP10363	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44567123	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP10367	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	(High)
44555208	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		Residential High	/Very High		45	55
SITE ID NP10370	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	<u>(High)</u>
44636226	MCCPD-MR-1250B	34.8	Single Family Deta	iched		Residential Med	ium-High/B 30-35 du/nr	ra (35-45 du/nra)*	30	35
				0.40		40		4.0		
SITE ID NP10371	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	12	TOTAL NET UNITS	10	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	_		<u>(Low)</u>	<u>(High)</u>
44643113	MCCPD-CN-1	108.9	Single Family Multi	iple-Units		du/nra)	High/Very High(+) Resid	dential (55-75	55	75
						da/ma/				
SITE ID NP10376	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
44509102	MCCPD-CV-3	43.6								
	WOOI D-0V-3	43.6	Arterial Commercia	al		Commercial w/ I	Medium High Residentia	al (30-45 du/nra)	30	45
	WOOI B-OV-3	43.0	Arterial Commercia	al		Commercial w/ I	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP10377	Potential Future Infill	43.0	GROSS ACRES	o.16	TOTAL GROSS UNITS	Commercial w/ I	Medium High Residentia	al (30-45 du/nra) 4	30 Planned Densit	
SITE ID NP10377 APN		43.6 Zone Units/Ac*			TOTAL GROSS UNITS		TOTAL NET UNITS	,		
	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	,	Planned Densit	y DU/Ac
<u>APN</u> 44567204	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi	0.16 iple-Units		8 <u>Planned Landu</u>	TOTAL NET UNITS se //Very High	,	<u>Planned Densit</u> (<u>Low)</u> 45	y <i>DU/Ac</i> (<u>High)</u> 55
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	8 <u>Planned Landu</u>	TOTAL NET UNITS	,	Planned Densit	y <i>DU/Ac</i> (<u>High)</u> 55
<u>APN</u> 44567204 <u>SITE ID</u> NP10390 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi	0.16 iple-Units		8 <i>Planned Landu</i> . Residential High	TOTAL NET UNITS se n/Very High TOTAL NET UNITS	4	<u>Planned Densit</u> (<u>Low)</u> 45	y DU/Ac (High) 55 y DU/Ac (High)
<u>APN</u> 44567204 <u>SITE ID</u> NP10390	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.16 iple-Units 0.07		8 Planned Landu. Residential High 2 Planned Landu.	TOTAL NET UNITS se n/Very High TOTAL NET UNITS	1	Planned Densit (Low) 45 Planned Densit	y DU/Ac (High) 55
APN 44567204 SITE ID NP10390 APN 44630122	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.16 iple-Units 0.07	TOTAL GROSS UNITS	8 Planned Landu. Residential High 2 Planned Landu. Residential Med	TOTAL NET UNITS se n/Very High TOTAL NET UNITS se ium-High/B 30-35 du/nr	4 1 ra (35-45 du/nra)*	Planned Densite (Low) 45 Planned Densite (Low) 30	y DU/Ac (High) 55 y DU/Ac (High) 35
APN 44567204 SITE ID NP10390 APN 44630122 SITE ID NP10391	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	Zone Units/Ac* 54.5 Zone Units/Ac* 34.8	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.16 iple-Units 0.07		8 Planned Landu. Residential High 2 Planned Landu. Residential Med	TOTAL NET UNITS SE NVery High TOTAL NET UNITS SE ium-High/B 30-35 du/nr	1	Planned Densit (Low) 45 Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 55 y DU/Ac (High) 35
APN 44567204 SITE ID NP10390 APN 44630122 SITE ID NP10391 APN	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac* 34.8 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.16 iple-Units 0.07 iched 0.16	TOTAL GROSS UNITS	8 Planned Landu. Residential High 2 Planned Landu. Residential Med 5 Planned Landu.	TOTAL NET UNITS SE NVery High TOTAL NET UNITS SE ium-High/B 30-35 du/nr TOTAL NET UNITS	4 1 ra (35-45 du/nra)* 3	Planned Densit (Low) 45 Planned Densit (Low) 30 Planned Densit (Low)	y DU/Ac (High) 55 y DU/Ac (High) 35
APN 44567204 SITE ID NP10390 APN 44630122 SITE ID NP10391	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	Zone Units/Ac* 54.5 Zone Units/Ac* 34.8	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.16 iple-Units 0.07 iched 0.16	TOTAL GROSS UNITS	8 Planned Landu. Residential High 2 Planned Landu. Residential Med 5 Planned Landu.	TOTAL NET UNITS SE NVery High TOTAL NET UNITS SE ium-High/B 30-35 du/nr	4 1 ra (35-45 du/nra)* 3	Planned Densit (Low) 45 Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 55 y DU/Ac (High) 35

Notes: *Downtown residential density based on floor area ratio (FAR).

GREATER NORTH PARK

Potential Future Infill

SITE ID NP10394	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44543205	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	nlo I Inito		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
44343203	WCCFD-WR-000B	54.5	Single Family Multi	pie-Offits		Residential High	very migri		43	55
SITE ID NP10395	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44541211	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP10399	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44556221	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medio	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10412	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44551115	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medic	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10413	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45312311	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP10421	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44571124	MCCPD-MR-800B	54.5	Vacant and Undeve	eloped Land		Residential High/	Very High		45	55
SITE ID NP10432	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44552130	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medio	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP10434	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44643226	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	nched		<u>Planned Landus</u> Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10437	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44610319	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Resid	ential		<u>Planned Landus</u> Commercial w/ F	<u>se</u> High/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10438	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	10	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45308110	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Resid	ential		<u>Planned Landus</u> Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10439	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45318308	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	nched		Planned Landus Residential Medi	s <u>e</u> ium-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP10441	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44625113	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10445	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44567101	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10448	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44641407	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

SITE ID NP10457	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44557114	MCCPD-MR-1250B	34.8	Single Family Multi	iple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP10465	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45315414	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP10467	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44532327	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		Residential High/	Very High		45	55
SITE ID NP10469	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
APN	Zone Name	Zono Unito/Ao*	Frieties Lendres						4	
	Zone rune	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44612307	MCCPD-CL-2	72.6	Single Family Deta	ached			<u>e</u> ligh/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
				oched 0.27	TOTAL GROSS UNITS			tial (45-55 du/nra) 8		55
44612307	MCCPD-CL-2		Single Family Deta		TOTAL GROSS UNITS	Commercial w/ H	ligh/Very High Residen TOTAL NET UNITS	·	45	55
44612307 SITE ID NP10474	MCCPD-CL-2 Potential Future Infill	72.6	Single Family Deta	0.27	TOTAL GROSS UNITS	Commercial w/ H	 ligh/Very High Residen TOTAL NET UNITS e	·	45 Planned Densit	55 y DU/Ac
44612307 <u>SITE ID</u> NP10474 <u>APN</u>	MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.27	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ H 10 Planned Landus	 ligh/Very High Residen TOTAL NET UNITS e	·	45 Planned Densit	55 <u>y DU/Ac</u> <u>(High)</u> 10
44612307 <u>SITE ID</u> NP10474 <u>APN</u> 45329011	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1000	72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.27 iple-Units		Commercial w/ H 10 Planned Landus Residential Low (igh/Very High Residen TOTAL NET UNITS (5-10 du/nra)	8	45 Planned Densit (Low) 5	55 <u>y DU/Ac</u> <u>(High)</u> 10
44612307 SITE ID NP10474 APN 45329011 SITE ID NP10475	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	72.6 <u>Zone Units/Ac*</u> 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.27 iple-Units 0.16		Commercial w/ H 10 Planned Landus Residential Low (6 Planned Landus	igh/Very High Residen TOTAL NET UNITS (5-10 du/nra)	8	Planned Densit (Low) 5 Planned Densit	55 y DU/Ac (High) 10 y DU/Ac
44612307 SITE ID NP10474 APN 45329011 SITE ID NP10475 APN	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.27 iple-Units 0.16		Commercial w/ H 10 Planned Landus Residential Low (6 Planned Landus	igh/Very High Residen TOTAL NET UNITS e (5-10 du/nra) TOTAL NET UNITS	8	45 Planned Densit (Low) 5 Planned Densit (Low)	55 y DU/Ac (High) 10 y DU/Ac (High) 45
A4612307 SITE ID NP10474 APN 45329011 SITE ID NP10475 APN 44602425	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-3	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Parking Lot - Surface	0.27 iple-Units 0.16	TOTAL GROSS UNITS	Commercial w/ H 10 Planned Landus Residential Low (6 Planned Landus Commercial w/ N	igh/Very High Residen TOTAL NET UNITS e (5-10 du/nra) TOTAL NET UNITS e dedium High Residentia	8 6 al (30-45 du/nra)	Planned Densite (Low) 5 Planned Densite (Low) 30	55 y DU/Ac (High) 10 y DU/Ac (High) 45

SITE ID NP10485	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44550126	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Resid	ential		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10488	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44569111	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	ple-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10489	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45301238	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	ple-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10498	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44638407	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	اد معام		Planned Landus			(Low)	(High)
	WOOF D-WIN-1230B	34.8	Single Family Deta	cnea		Residential Medic	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP10502	Potential Future Infill	34.8	GROSS ACRES	0.25	TOTAL GROSS UNITS	Residential Mediu	um-High/B 30-35 du/nr TOTAL NET UNITS	a (35-45 du/nra)* 9	30 <u>Planned Densit</u>	
SITE ID NP10502 APN 43827132		Zone Units/Ac* 43.6	5 ,		TOTAL GROSS UNITS	9 Planned Landus	TOTAL NET UNITS	9		
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	9 Planned Landus	TOTAL NET UNITS	9	Planned Densit	y DU/Ac (High) 45
<u>APN</u> 43827132	Potential Future Infill Zone Name MCCPD-CN-3	Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise)	0.25		9 Planned Landuse Commercial w/ M 2 Planned Landuse	TOTAL NET UNITS e ledium High Residentia	9 al (30-45 du/nra)	<u>Planned Densit</u> (<u>Low)</u> 30	y DU/Ac (High) 45
<u>APN</u> 43827132 <u>SITE ID</u> NP10508 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.25		9 Planned Landuse Commercial w/ M 2 Planned Landuse	TOTAL NET UNITS e ledium High Residentia TOTAL NET UNITS e	9 al (30-45 du/nra)	Planned Densite (Low) 30 Planned Densite (Low)	y DU/Ac (High) 45 y DU/Ac (High) 35

SITE ID NP10512	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44570101	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP10515	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	v DII/Ac
		7		0.10	TOTAL GROSS GIVITS			3		
<u>APN</u> 44612211	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	nlo I Inito		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
44012211	WICCPD-WIR-000B	54.5	Single Family Multi	pie-onits		Residential High	very nigri		45	55
SITE ID NP10516	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44569219	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP10519	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44643316	MCCPD-CL-1	108.9	Arterial Commercia	al			igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP10526	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45318206	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Mediu	um-High (30-45 du/nra)		30	45
SITE ID NP10535	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44605305	MCCPD-CL-2	72.6	Arterial Commercia	ıl		Commercial w/ H	igh/Very High Resident	ial (45-55 du/nra)	45	55
						_		_		
SITE ID NP10538	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	-		<u>(Low)</u>	<u>(High)</u>
43827117	MCCPD-CN-3	43.6	Office (Low-Rise)			Commercial w/ M	edium High Residential	(30-45 du/nra)	30	45

SITE ID NP10542	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44602329	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ M	ledium High Residentia	l (30-45 du/nra)	30	45
SITE ID NP10548	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44532108	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP10549	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44570227	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP10556	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
ADM	7 N									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45318312	MCCPD-MR-1000	<u>Zone Units/Ac*</u> 43.6	Existing Landuse Single Family Mult	iple-Units			<u>e</u> um-High (30-45 du/nra))	<u>(Low)</u> 30	<u>(High)</u> 45
				iple-Units 0.11	TOTAL GROSS UNITS		_	2		45
<u>45318312</u>	MCCPD-MR-1000		Single Family Mult		TOTAL GROSS UNITS	Residential Medi	um-High (30-45 du/nra)		30	45
45318312 <u>SITE ID</u> NP10557	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Mult	0.11	TOTAL GROSS UNITS	Residential Media	um-High (30-45 du/nra)	2	30 Planned Densit	45 y <i>DU/Ac</i>
45318312 <u>SITE ID</u> NP10557 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Media	um-High (30-45 du/nra) <u>TOTAL NET UNITS</u> <u>e</u>	2	30 Planned Densit (Low)	45 <u>y DU/Ac</u> <u>(High)</u> 35
45318312 <u>SITE ID</u> NP10557 <u>APN</u> 44632217	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1250B	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.11		Residential Mediu 3 Planned Landus Residential Mediu	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra	2 a (35-45 du/nra)*	20 Planned Densit (Low) 30	45 <u>y DU/Ac</u> <u>(High)</u> 35
45318312 SITE ID NP10557 APN 44632217 SITE ID NP10560	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	43.6 Zone Units/Ac* 34.8	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.11 ached 0.06		Residential Mediu 3 Planned Landus Residential Mediu 3	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS	2 a (35-45 du/nra)*	Planned Densit (Low) 30 Planned Densit	45 y DU/Ac (High) 35
45318312 SITE ID NP10557 APN 44632217 SITE ID NP10560 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11 ached 0.06		Residential Mediu 3 Planned Landus Residential Mediu 3 Planned Landus	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS	2 a (35-45 du/nra)*	230 Planned Densit (Low) 30 Planned Densit (Low)	45 y DU/Ac (High) 35 y DU/Ac (High) 55
45318312 SITE ID NP10557 <u>APN</u> 44632217 SITE ID NP10560 <u>APN</u> 44539208	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.11 oched 0.06 iple-Units	TOTAL GROSS UNITS	Residential Medical Services Residential Medical Residential Medical Services Residential High/Panned Landus Residential High/Panned	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS e Very High TOTAL NET UNITS	2 a (35-45 du/nra)* 1	Planned Densit (Low) 30 Planned Densit (Low) 45	45 y DU/Ac (High) 35 y DU/Ac (High) 55

GREATER NORTH PARK

Potential Future Infill

SITE ID NP10564	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44632210	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10565	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45312308	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10593	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44569102	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10597	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44533208	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10599	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44630301	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10604	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44630209	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10605	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44643203	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

Potential Future Infill

SITE ID NP10609	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 44536217	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Parking Lot - Surfa	ce		Planned Landus Commercial w/ F du/nra)	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10613	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44632207	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10629	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44610330	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ F	<u>se</u> High/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10630	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44513129	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ N	<u>se</u> Medium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP10634	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44643108	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10636	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>SITE ID</u> NP10636 <u>APN</u> 44539108	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Single Family Multi		TOTAL GROSS UNITS	6 Planned Landus Residential High.	<u>se</u>	3	Planned Densit (Low) 45	<u>y DU/Ac</u> (<u>(High)</u> 55
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	3	(Low)	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID	NP10644	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
4464120)5	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	Very High		45	55
	11040660	2		00000.0050		TOTAL OR 0.00 LINETS	_		•		
<u>SITE ID</u>	NP10660	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	_	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
4455312	22	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID	NP10661	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	, DU/Ac
	141 10001		7		0.10	TOTAL GROSS GIVETS			O .		
<u>APN</u> 4457110	10	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ahad		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
4457110	00	WICCED-WIK-000B	54.5	Single Family Deta	cried		Residential High	very might		45	55
SITE ID	NP10676	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
4463023	32	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID	NP10678	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
4453410	8	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	/Very High		45	55
SITE ID	NP10687	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		(Low)	(High)
4460530)1	MCCPD-CL-2	72.6	Arterial Commercia	al		Commercial w/ F	ligh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID	NP10688	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Density	, DU/Ac
	NP10000		-		0.17	TOTAL GROSS UNITS			10		
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus		1 /55 7 5	<u>(Low)</u>	<u>(High)</u>
4464131	11	MCCPD-CN-1	108.9	Parking Lot - Surfa	ce		Commercial w/ F du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75

SITE ID NP10690	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44555118	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP10694	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44649119	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP10695	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44550234	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Mediu	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10698	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44636114	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Mediu	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10703	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44643315	MCCPD-CL-1	108.9	Arterial Commercia	ıl		Commercial w/ H	_ igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP10707	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44536208	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP10710	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44568130	MCCPD-CL-1	108.9	Arterial Commercia	al		Commercial w/ H	igh/Very High Resident	ial (45-55 du/nra)	45	55

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Potential Future Infill

SITE ID NP10718	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44568103	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse			Planned Landus	_ '		<u>(Low)</u>	<u>(High)</u> 55
44568103	MCCPD-MR-800B	54.5	Single Family Multip	oie-Units		Residential High/	very High		45	55
SITE ID NP10720	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44602126	MCCPD-MR-800B	54.5	Single Family Detac	ched		Residential High/	Very High		45	55
SITE ID NP10722	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_ '		(Low)	(High)
44612315	MCCPD-MR-800B	54.5	Single Family Detac	ched		Residential High/	Very High		45	55
SITE ID NP10728	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44616206	MCCPD-MR-800B	54.5	Single Family Multip	ole-Units		Residential High/	Very High		45	55
SITE ID NP10734	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44533218	MCCPD-CL-1	108.9	Single Family Detac	ched		Commercial w/ H du/nra)	igh/Very High(+) Reside	ential (55-75	55	75
SITE ID NP10736	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45221430	MCCPD-MR-1000	43.6	Single Family Multip	ole-Units		Residential Medio	um-High (30-45 du/nra)		30	45
SITE ID NP10737	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44630116	MCCPD-MR-1250B	34.8	Single Family Detac	ched		Residential Medio	um-High/B 30-35 du/nra	(35-45 du/nra)*	30	35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP10738	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44541210	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ı		Planned Landus Commercial w/ H du/nra)	<u>se</u> High/Very High(+) Resic	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10740	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44636401	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ M	<u>se</u> ⁄ledium Residential (15	·30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP10746	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44554110	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10750	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44538002	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10754	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44571113	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ F	<u>se</u> High/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10758	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45316113	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H du/nra)	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10761	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45315105	MCCPD-CN-1	108.9	Arterial Commercia	l		Commercial w/ F du/nra)	High/Very High(+) Resid	ential (55-75	55	75

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP10769	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44569239	MCCPD-MR-800B	54.5	Single Family Detac	ched		Residential High/	Very High		45	55
SITE ID NP10774	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44570102	MCCPD-MR-800B	54.5	Single Family Multip	ole-Units		Residential High/	Very High		45	55
SITE ID NP10775	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44623112	MCCPD-MR-800B	54.5	Single Family Detac	ched		Residential High/	Very High		45	55
SITE ID NP10776	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44630120	MCCPD-MR-1250B	34.8	Single Family Multip	ole-Units		Residential Media	m-High/R 30-35 du/nra	a (35-45 du/nra)*	30	35
							am riigii/D oo oo da/iiic	2 (00 40 dd/111d)	00	00
							· ·	,		
SITE ID NP10777	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	7 Planned Landus	TOTAL NET UNITS	,	Planned Densit	y DU/Ac (High)
		Zone Units/Ac* 54.5			TOTAL GROSS UNITS	7	TOTAL NET UNITS	,	Planned Densit	y DU/Ac
<u>APN</u> 44643127	Zone Name MCCPD-MR-800B		Existing Landuse Single Family Multip	ole-Units		7 <u>Planned Landus</u> Residential High/	TOTAL NET UNITS e Very High	4	<u>Planned Densit</u> (<u>Low)</u> 45	y DU/Ac (High) 55
<u>APN</u> 44643127 <u>SITE ID</u> NP10778	Zone Name MCCPD-MR-800B Potential Future Infill	54.5	Existing Landuse Single Family Multip		TOTAL GROSS UNITS TOTAL GROSS UNITS	7 Planned Landus Residential High/	TOTAL NET UNITS E Very High TOTAL NET UNITS	,	Planned Densit (Low) 45 Planned Densit	y DU/Ac (High) 55 y DU/Ac
APN 44643127 SITE ID NP10778 APN	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Existing Landuse Single Family Multip GROSS ACRES Existing Landuse	ole-Units		7 <u>Planned Landuse</u> Residential High/ 3 <u>Planned Landuse</u>	TOTAL NET UNITS e Very High TOTAL NET UNITS e	4	Planned Densit (Low) 45 Planned Densit (Low)	y DU/Ac (High) 55 y DU/Ac (High)
<u>APN</u> 44643127 <u>SITE ID</u> NP10778	Zone Name MCCPD-MR-800B Potential Future Infill	54.5	Existing Landuse Single Family Multip	ole-Units		7 Planned Landus Residential High/	TOTAL NET UNITS e Very High TOTAL NET UNITS e	4	Planned Densit (Low) 45 Planned Densit	y DU/Ac (High) 55 y DU/Ac
APN 44643127 SITE ID NP10778 APN	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Existing Landuse Single Family Multip GROSS ACRES Existing Landuse	ole-Units		7 <u>Planned Landuse</u> Residential High/ 3 <u>Planned Landuse</u>	TOTAL NET UNITS e Very High TOTAL NET UNITS e	4	Planned Densit (Low) 45 Planned Densit (Low)	y DU/Ac (High) 55 y DU/Ac (High) 55
APN 44643127 SITE ID NP10778 APN 44532328	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac*	Existing Landuse Single Family Multip GROSS ACRES Existing Landuse Single Family Multip	0.08 ole-Units	TOTAL GROSS UNITS	7 Planned Landus Residential High/ 3 Planned Landus Residential High/	TOTAL NET UNITS E Very High TOTAL NET UNITS E Very High TOTAL NET UNITS	1	Planned Densite (Low) 45 Planned Densite (Low) 45	y DU/Ac (High) 55 y DU/Ac (High) 55

SITE ID NP10786	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44630113	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Media	ım-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP10787	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45307201	MCCPD-CL-1	108.9	Arterial Commercia	ıl		Commercial w/ H	igh/Very High Residenti	ial (45-55 du/nra)	45	55
SITE ID NP10789	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	v DU/Ac
APN		Zone Units/Ac*		0.12	TOTAL GROSS GIVITS	Planned Landus				
<u>APN</u> 44618311	Zone Name MCCPD-CN-1	108.9	Existing Landuse Arterial Commercia	ıl			<u>=</u> igh/Very High(+) Reside	ential (55 ₋ 75	<u>(Low)</u> 55	<u>(High)</u> 75
44010011	MOOI D-ON-1	100.9	Arterial Commercia			du/nra)	igil/ very riigil() rteside	erida (55-75	33	73
						•				
SITE ID NP10796	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45307212	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP10797	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44625321	MCCPD-MR-800B	54.5	Parking Lot - Surfa	ce		Residential High/	Very High		45	55
SITE ID NP10800	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		<u>(Low)</u>	(High)
44643313	MCCPD-CL-1	108.9	Parking Lot - Surface	ce			igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP10804	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
44532310	MCCPD-MR-800B	54.5	Multi-Family Reside	ential		Residential High/	Very High		45	55

GREATER NORTH PARK

Potential Future Infill

SITE ID NP10805	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45315213	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial w/ F du/nra)	<u>se</u> łigh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10806	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44602302	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ N	<u>se</u> ⁄ledium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP10822	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 45308101	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F	<u>se</u> High/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10833	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44602221	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10835	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u> 44569127	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10837	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44567109	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10843	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44625311	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP10845	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44542106	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10851	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44533211	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10857	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45315107	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10859	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44641413	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10864	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44552120	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10865	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44559104	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10867	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44641110	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP10868	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 44539201	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Other Public Service	ees		Planned Landuse Commercial w/ Hi du/nra)	<u>2</u> gh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10869	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45329013	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	ential		Planned Landuse Residential Low (_ '		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP10874	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44539109	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landuse Residential High/	='		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10875	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44630205	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential Mediu	<u>2</u> ım-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10879	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44623205	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ Hi du/nra)	<u>€</u> gh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10880	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44568201	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landuse Residential High/	_ '		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP10883	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44533212	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ Hi du/nra)	<u>?</u> gh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Notes: *Downtown residential density based on floor area ratio (FAR).

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<u>SITE ID</u>	NP10887	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44602301	1	MCCPD-CN-3	43.6	Arterial Commercial			Commercial w/ M	ledium High Residential	(30-45 du/nra)	30	45
									_		
<u>SITE ID</u>	NP10889	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44610317	7	MCCPD-CL-2	72.6	Other Health Care			Commercial w/ H	igh/Very High Residenti	ial (45-55 du/nra)	45	55
CITE ID	NP10890	Potential Future Infill		CDOCC ACDEC	0.16	TOTAL ODGGG LINITO	7	TOTAL NET LINUTO	7	Diament Descript	- D///A -
01.2.2	NP10890			GROSS ACRES	0.16	TOTAL GROSS UNITS		TOTAL NET UNITS	/	Planned Density	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44543204	1	MCCPD-MR-800B	54.5	Parking Lot - Surface	ce		Residential High/	Very High		45	55
CITE ID	ND10001	Determined Francis Institu		CDOCC ACDEC	0.20	TOTAL CROCC LINITC	22	TOTAL NET LINITS	22	Diament Density	. DU//A-
	NP10891	Potential Future Infill		GROSS ACRES	0.38	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Density	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45220110)	MCCPD-CN-2	72.6	Arterial Commercial			Residential Medic	um-High (30-45 du/nra)		30	45
SITE ID	NP10894	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	, DU/A
	NP10094				0.16	TOTAL GROSS UNITS			15		
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44641301	l	MCCPD-CN-1	108.9	Arterial Commercial			du/nra)	igh/Very High(+) Reside	entiai (55-75	55	75
							dariid)				
SITE ID	NP10897	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
APN		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44553128	3	MCCPD-MR-1250B	34.8	Single Family Detac	ched		Residential Media	_ um-High/B 30-35 du/nra	(35-45 du/nra)*	30	35
SITE ID	NP10904	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44605125	5	MCCPD-MR-800B	54.5	Single Family Multip	ole-Units		Residential High/	Very High		45	55

Potential Future Infill

SITE ID NP10906	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45221443	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Medi	um-High (30-45 du/nra)		30	45
	2		00000.0050	0.17	T0T4 00000 111770			•		
SITE ID NP10931	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44605313	MCCPD-CL-2	72.6	Multi-Family Resid	ential		Commercial w/ H	ligh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP10937	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	v DII/Ac
		7		0.10	TOTAL GROSS GIVETS			•		
<u>APN</u> 43827213	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	NI.		Planned Landus	<u>e</u> ledium High Residentia	1 (20, 45 du/pro)	<u>(Low)</u> 30	<u>(High)</u> 45
43027213	MCCPD-CN-3	43.0	Arteriai Commercia	11		Commercial w/ iv	ledium nign Residentia	i (30-45 du/ilia)	30	45
SITE ID NP10938	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
44542119	MCCPD-CL-1	108.9	Arterial Commercia	al			- ligh/Very High(+) Resido	ential (55-75	55	75
						du/nra)	3 , 3 (,	,		
SITE ID NP10944	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
45312304	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Reside	ential (55-75	55	75
						du/ilia)				
SITE ID NP10945	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
44567115	MCCPD-CL-1	108.9	Single Family Deta	ched		Commercial w/ H	_ ligh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP10948	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44623118	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP10963	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44557127	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10972	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44638226	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10973	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44539203	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landuse Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10982	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44533217	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP10986	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44557201	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Mediu	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10990	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44636227	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Mediu	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP10998	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44553119	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Mediu	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID NP11001	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44630125	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Mediu	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
CITE ID NID44004	D		CDOCC ACDEC	0.05	TOTAL CROSS LINITS	2	TOTAL NET LINITS		5, ,5 ,,	5444
SITE ID NP11004	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
44571128	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP11008	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	, DU/A
				0.03	TOTAL GROSS UNITS			1		
<u>APN</u> 44552202	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ahad		Planned Landuse	<u>e</u> um-High/B 30-35 du/nra	25 45 du/pro*	<u>(Low)</u> 30	<u>(High)</u> 35
44552202	MCCFD-MR-1250B	34.0	Single Family Detail	crieu		Residential Medic	JIII-HIGH/B 30-33 du/ilik	a (33-43 du/ilia)	30	33
SITE ID NP11010	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		<u></u>	Planned Landuse			(Low)	(High)
44567235	MCCPD-CL-1	108.9	Vacant and Undeve	eloped Land			<u>∽</u> igh/Very High Resident	tial (45-55 du/nra)	<u>120W)</u> 45	55
							3 1, 3 1111	,		
SITE ID NP11015	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44540122	MCCPD-CL-1	108.9	Arterial Commercia	ıl		Commercial w/ Hi	igh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP11017	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	, DU/Ac
		7		0.10	TOTAL GROSS UNITS			9		
<u>APN</u> 44643115	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ı		Planned Landuse	<u>e</u> igh/Very High(+) Resid	ontial (EE 7E	<u>(Low)</u> 55	<u>(High)</u> 75
44043113	MCCFD-CN-1	100.9	Arteriai Commercia	II		du/nra)	igii/very migri(+) Resid	eriliai (55-75	55	75
						,				
SITE ID NP11028	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44534205	MCCPD-MR-800B	54.5	Multi-Family Reside	ential		Residential High/	Very High		45	55

Potential Future Infill

SITE ID NP11034	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44641410	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11035	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44623111	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11036	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44521106	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP11038	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 44536216	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11039	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44504209	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP11043	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 43830225	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP11054	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44556206	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP11056	Potential Future Infill		GROSS ACRES	0.54	TOTAL GROSS UNITS	50	TOTAL NET UNITS	50	Planned Densit	y DU/Ac
<u>APN</u> 45312104	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Commercial w/ Hi du/nra)	<u>e</u> igh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11063	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u> 44570113	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial w/ Hi	<u>e</u> igh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11066	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44636403	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial w/ M	<u>e</u> ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP11068	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44534204	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11070	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44567105	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11073	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44542103	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial w/ Hi du/nra)	<u>e</u> igh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11079	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44625203	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP11081	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44550201	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	Very High		45	55
SITE ID NP11094	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	v DU/A0
				0.15	TOTAL GROSS UNITS			9		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	ıi.		Planned Landus		tial (45 55 d/a.a.)	<u>(Low)</u>	<u>(High)</u>
44605306	MCCPD-CL-2	72.6	Arterial Commercia	ii		Commercial w/ F	ligh/Very High Residen	tiai (45-55 du/nra)	45	55
SITE ID NP11099	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		<u> </u>	Planned Landus			(Low)	(High)
44543210	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High	_		<u>(LOW)</u> 45	<u>(1 ligh)</u> 55
11010210	MOOF B MIT COOR	01.0	Cingle Family Deta	01100		r toolaomaa r ngm	voly riigii		10	00
SITE ID NP11102	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44559105	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP11104	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44638418	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP11115	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44534210	MCCPD-CN-1	108.9	Service Station				ligh/Very High(+) Resid	lential (55-75	55	75
						du/nra)				
SITE ID NP11119	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		_	Planned Landus	se		(Low)	(High)
44569241	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	_		45	55
			3			3	, 0			

Potential Future Infill

SITE ID NP11120	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	- '		(Low)	(High)
44550232	MCCPD-MR-1250B	34.8	Single Family Detac	ched		Residential Mediu	ım-High/B 30-35 du/nra	ı (35-45 du/nra)*	30	35
SITE ID NP11123	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44602111	MCCPD-CN-3	43.6	Single Family Multip	ole-Units		Commercial w/ M	edium High Residential	(30-45 du/nra)	30	45
SITE ID NP11128	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44536225	MCCPD-MR-800B	54.5	Single Family Detac	ched		Residential High/	Very High		45	55
SITE ID NP11129	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44618112	MCCPD-CN-1	108.9	Multi-Family Reside	ential		Commercial w/ Hi du/nra)	gh/Very High(+) Reside	ential (55-75	55	75
SITE ID NP11139	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44538011	MCCPD-CN-1	108.9	Parking Lot - Surfac	ce		Commercial w/ Hi du/nra)	gh/Very High(+) Reside	ential (55-75	55	75
SITE ID NP11140	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	15	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44550109	MCCPD-CL-2	72.6	Multi-Family Reside	ential		Commercial w/ Hi	gh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP11146	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	='		(Low)	(High)
44541112	MCCPD-CN-1	108.9	Arterial Commercia	I		Commercial w/ Hi du/nra)	gh/Very High(+) Reside	ential (55-75	55	75

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP11152	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	14	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44534115	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11157	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	y DU/Ac
<u>APN</u> 44641406	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11159	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44625115	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11168	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44638213	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11171	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44632407	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11174	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44602112	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Commercial w/ M	<u>e</u> ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP11175	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44630220	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP11179	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44641417	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercial	I		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11181	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44612121	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11196	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 45315303	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surface	ce		Planned Landus Post Office	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID NP11201	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u> 45315101	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercial	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11213	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44623113	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ole-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11217	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44636321	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I		Planned Landus Commercial w/ N	<u>e</u> ledium Residential (15-	-30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP11219	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45318303	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landus Residential Media	<u>e</u> um-High (30-45 du/nra))	<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP11225	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44534217	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11227	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44602106	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Other Health Care			Planned Landus Commercial w/ M	<u>e</u> Medium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP11229	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44539209	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11239	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44647110	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11240	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44571202	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11242	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 44618127	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11243	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	y DU/Ac
<u>APN</u> 44618110	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>le</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

SITE ID NP11253	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44533213	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Commercial w/ F du/nra)	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11263	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44636314	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ N	<u>se</u> ⁄ledium Residential (15-	·30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP11265	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44534112	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ F du/nra)	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11272	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44638101	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	s <u>e</u> ium-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11274	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45312302	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11279	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44534215	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H du/nra)	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

GREATER NORTH PARK

Potential Future Infill

SITE ID NP11281	Potential Future Infill		GROSS ACRES	0.48	TOTAL GROSS UNITS	45	TOTAL NET UNITS	45	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44643229	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Office (High-Rise)			Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11284	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44556130	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11290	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44618125	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11291	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44555209	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11292	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44556212	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11295	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44623209	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Resident	ential		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11296	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44554116	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP11301	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44612127	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High/	Very High		45	55
SITE ID NP11308	Potential Future Infill		GROSS ACRES	0.16	TOTAL CDOCC LINITC	7	TOTAL NET UNITS	3	Diament Densit	b : D11/4 a
		-		0.16	TOTAL GROSS UNITS			3	Planned Densit	
<u>APN</u> 44616205	Zone Name MCCPD-MR-800B	Zone Units/Ac*	Existing Landuse	inla llaita		Planned Landus			<u>(Low)</u>	<u>(High)</u>
44616205	MICCPD-MIK-800B	54.5	Single Family Multi	ipie-Units		Residential High/	very High		45	55
SITE ID NP11309	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44550226	MCCPD-MR-1250B	34.8	Single Family Multi	iple-Units		Residential Medi	 um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP11313	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44554104	MCCPD-MR-1250B	34.8	Single Family Multi	iple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP11316	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u>
44535116	MCCPD-CL-1	108.9	Arterial Commercia	al			ligh/Very High(+) Resid	lential (55-75	55	75
						du/nra)				
SITE ID NP11320	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44647207	MCCPD-CL-1	108.9	Single Family Deta	iched			ligh/Very High(+) Resid	lential (55-75	55	75
						du/nra)				
SITE ID NP11335	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se_		(Low)	(High)
44636311	MCCPD-MR-1250B	34.8	Single Family Deta	iched		Residential Medi	— um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

SITE ID NP11365	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44647123	MCCPD-CL-1	108.9	Vacant and Undev	reloped Land		Commercial w/ I du/nra)	High/Very High(+) Resid	dential (55-75	55	75
44647123	MCCPD-CL-1	108.9	Vacant and Undev	reloped Land		Commercial w/ ł du/nra)	High/Very High(+) Resid	dential (55-75	55	75
SITE ID NP11368	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45307215	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High	n/Very High		45	55
SITE ID NP11371	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		<u>(Low)</u>	(High)
44543211	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High	n/Very High		45	55
SITE ID NP11372	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44552209	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Med	ium-High/B 30-35 du/nr	ra (35-45 du/nra)*	30	35
SITE ID NP11374	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45311208	MCCPD-CN-1	108.9	Single Family Deta	ached		Commercial w/ I du/nra)	High/Very High(+) Resid	dential (55-75	55	75
SITE ID NP11379	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45221407	MCCPD-MR-1000	43.6	Single Family Deta	ached		Residential Med	ium-High (30-45 du/nra)	30	45

Potential Future Infill

SITE ID NP11384	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44623204	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11393	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44649117	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11396	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 45221416	Zone Name MCCPD-CN-2	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP11400	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45329004	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Low			<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP11403	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44625206	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11407	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44551102	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11410	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44636130	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP11416	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44602114	MCCPD-CN-3	43.6	Single Family Deta	ched		Commercial w/ M	ledium High Residentia	I (30-45 du/nra)	30	45
SITE ID NP11427	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44610326	MCCPD-CL-2	72.6	Multi-Family Reside	ential		Commercial w/ H	igh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP11429	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45221427	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP11434	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45329012	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Residential Low ((5-10 du/nra)		5	10
45329012	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Residential Low ((5-10 du/nra)		5	10
SITE ID NP11435	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44630408	MCCPD-CN-3	43.6	Arterial Commercia	I		Commercial w/ M	ledium Residential (15-	30 du/nra)	15	30
SITE ID NP11437	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44556201	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP11439	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44571210	MCCPD-CN-1	108.9	Arterial Commercia	I		Commercial w/ H	_ ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

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SITE ID	NP11440	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	_	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
4464112	7	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID	NP11447	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
4455211	0	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medio	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID	NP11448	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
4455223	2	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID	NP11461	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
4463220	5	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medic	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
<u>SITE ID</u>	NP11463	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
4461811	1	MCCPD-CN-1	108.9	Single Family Multi	ple-Units		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID	NP11469	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
4462530	6	MCCPD-CN-1	108.9	Arterial Commercia	ıl		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID	NP11475	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
4454220	4	MCCPD-CL-1	108.9	Arterial Commercia	ıl		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP11478	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44630233	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP11479	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44539213	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP11484	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44636327	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ N	Medium Residential (15-	-30 du/nra)	15	30
SITE ID NP11490	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diamagail and a			(1 011)	(11:)
	<u> Lono mamo</u>	ZONE ONIIS/AC	Existing Landuse			<u>Planned Landus</u>	<u>:e</u>		<u>(Low)</u>	<u>(High)</u>
44602118	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High			<u>(LOW)</u> 45	<u>(нідп)</u> 55
44602118 <u>SITE ID</u> NP11491				oched 0.15	TOTAL GROSS UNITS			2		55
	MCCPD-MR-800B		Single Family Deta		TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	2	45	55
SITE ID NP11491	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Deta	0.15	TOTAL GROSS UNITS	Residential High	Very High TOTAL NET UNITS	_	45 Planned Densit	55 y DU/Ac
<u>SITE ID</u> NP11491 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High	Very High TOTAL NET UNITS	_	45 Planned Densit	55 <u>y DU/Ac</u> (<u>High)</u> 35
<u>SITE ID</u> NP11491 <u>APN</u> 44550221	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES <u>Existing Landuse</u> Multi-Family Resid	0.15 ential		Residential High/ 5 <u>Planned Landus</u> Residential Medi	Very High TOTAL NET UNITS e um-High/B 30-35 du/nr TOTAL NET UNITS	a (35-45 du/nra)*	45 Planned Densit (Low) 30	55 <u>y DU/Ac</u> (<u>High)</u> 35
SITE ID NP11491 APN 44550221 SITE ID NP11492	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	54.5 Zone Units/Ac* 34.8	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.15 ential 0.16		Residential High/ 5 Planned Landus Residential Medi	Very High TOTAL NET UNITS e um-High/B 30-35 du/nr TOTAL NET UNITS	a (35-45 du/nra)*	Planned Densit (Low) 30 Planned Densit	55 y DU/Ac (High) 35 y DU/Ac
SITE ID NP11491 APN 44550221 SITE ID NP11492 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 34.8 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.15 ential 0.16		Residential High/ 5 <u>Planned Landus</u> Residential Medi 7 <u>Planned Landus</u>	Very High TOTAL NET UNITS e um-High/B 30-35 du/nr TOTAL NET UNITS	a (35-45 du/nra)*	45 Planned Densit (Low) 30 Planned Densit (Low)	55 y DU/Ac (High) 35 y DU/Ac (High) 55
SITE ID NP11491 APN 44550221 SITE ID NP11492 APN 44618106	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 34.8 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi-	0.15 ential 0.16 iple-Units	TOTAL GROSS UNITS	Residential High/ 5 <u>Planned Landus</u> Residential Medi 7 <u>Planned Landus</u> Residential High/	TOTAL NET UNITS TOTAL NET UNITS E Um-High/B 30-35 du/nr. TOTAL NET UNITS E Very High TOTAL NET UNITS	a (35-45 du/nra)* 3	Planned Densite (Low) 30 Planned Densite (Low) 45	55 y DU/Ac (High) 35 y DU/Ac (High) 55

GREATER NORTH PARK

SITE ID NP11497	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	t <u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44649101	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High	/Very High		45	55
SITE ID NP11508	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44638421	MCCPD-MR-1250B	34.8	Single Family Mult	tiple-Units		Residential Medi	ium-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP11509	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44504229	MCCPD-CN-3	43.6	Single Family Deta	ached		Commercial w/ N	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP11525	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	ty DU/Ac
ADM	7 M									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44532114	MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surfa	ace		<u>Planned Landus</u> Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
				0.09	TOTAL GROSS UNITS			3		55
<u>——</u> 44532114	MCCPD-MR-800B		Parking Lot - Surfa		TOTAL GROSS UNITS	Residential High	Very High	3	45	55
44532114 <u>SITE ID</u> NP11529	MCCPD-MR-800B Potential Future Infill	54.5	Parking Lot - Surfa	0.09	TOTAL GROSS UNITS	Residential High	Very High		45 Planned Densit	55 ty DU/Ac
44532114 <u>SITE ID</u> NP11529 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High	/Very High TOTAL NET UNITS Se		45 Planned Densit	55 ty <u>DU/Ac</u> (<u>High)</u> 45
44532114 <u>SITE ID</u> NP11529 <u>APN</u> 43826013	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CV-3	54.5 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Other Retail Trade	0.09 and Strip		Residential High. 3 Planned Landus Commercial w/ N	/Very High TOTAL NET UNITS Se Medium High Residentia TOTAL NET UNITS	al (30-45 du/nra)	45 Planned Densit (Low) 30	55 ty <u>DU/Ac</u> (<u>High)</u> 45
A4532114 SITE ID NP11529 APN 43826013 SITE ID NP11530	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CV-3 Potential Future Infill	54.5 Zone Units/Ac* 43.6	Parking Lot - Surfa GROSS ACRES Existing Landuse Other Retail Trade GROSS ACRES	0.09 e and Strip 0.05		Residential High. 3 Planned Landus Commercial w/ N	/Very High TOTAL NET UNITS Se Medium High Residentia TOTAL NET UNITS	al (30-45 du/nra)	Planned Densiti (Low) 30 Planned Densiti	55 ty DU/Ac (High) 45 ty DU/Ac
A4532114 SITE ID NP11529 APN 43826013 SITE ID NP11530 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CV-3 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Other Retail Trade GROSS ACRES Existing Landuse	0.09 e and Strip 0.05		Residential High. 3 Planned Landus Commercial w/ N 2 Planned Landus	/Very High TOTAL NET UNITS Se Medium High Residentia TOTAL NET UNITS	al (30-45 du/nra)	45 Planned Densit (Low) 30 Planned Densit (Low)	55 ty DU/Ac (High) 45 ty DU/Ac (High) 55
A4532114 SITE ID NP11529 APN 43826013 SITE ID NP11530 APN 44567133	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Other Retail Trade GROSS ACRES Existing Landuse Single Family Detail	0.09 e and Strip 0.05 ached	TOTAL GROSS UNITS	Residential High. 3 Planned Landus Commercial w/ N 2 Planned Landus Residential High.	/Very High TOTAL NET UNITS SE Medium High Residentia TOTAL NET UNITS SE /Very High TOTAL NET UNITS	al (30-45 du/nra)	Planned Densiti (Low) 30 Planned Densiti (Low) 45	55 ty DU/Ac (High) 45 ty DU/Ac (High) 55

Potential Future Infill

SITE ID NP11532	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44539123	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		Residential High/	Very High		45	55
SITE ID NP11536	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
45315110	MCCPD-CN-1	108.9	Parking Lot - Surfa	ice		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP11538	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44540118	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP11540	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44550202	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP11550	Potential Future Infill		CDOCC ACDEC	0.16	TOTAL CDOCC LINITC	15	TOTAL NET LINITS	15	Diament Densit	. DU//A-
			GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	
<u>APN</u> 44534114	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al.		Planned Landus	<u>e</u> ligh/Very High(+) Resid	ontial /FF 7F	<u>(Low)</u> 55	<u>(High)</u> 75
44554114	MCCPD-CN-1	100.9	Arteriai Commercia	al		du/nra)	ligii/very nigri(+) Resid	entiai (55-75	55	75
						,				
SITE ID NP11559	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44556131	MCCPD-MR-1250B	34.8	Single Family Deta	nched		Residential Media	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP11563	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45315403	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP11566	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44559122	MCCPD-MR-1250B	34.8	Single Family Multipl	le-Units		Residential Media	um-High/B 30-35 du/nra	ı (35-45 du/nra)*	30	35
SITE ID NP11568	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44641211	MCCPD-CN-1	108.9	Arterial Commercial			Commercial w/ H	igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP11569	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44603324	MCCPD-CL-2	72.6	Arterial Commercial			Commercial w/ H	igh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP11571	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	12	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44625109	MCCPD-MR-800B	54.5	Multi-Family Resider	ntial		Residential High/	Very High		45	55
SITE ID NP11572	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44559125	MCCPD-MR-1250B	34.8	Single Family Detach	hed		Residential Media	um-High/B 30-35 du/nra	ı (35-45 du/nra)*	30	35
SITE ID NP11573	Potential Future Infill		GROSS ACRES	0.12	TOTAL CROCC LINITC				51 15 11	, DII/Aa
311E ID NP113/3	Potential Future Inilii		GRUSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	/ DU/AL
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.12	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		1	<u>Planned Density</u> (<u>Low)</u>	(High)
		Zone Units/Ac* 34.8			TOTAL GROSS UNITS	Planned Landus		_		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	_	(Low)	(High)
<u>APN</u>	Zone Name		Existing Landuse Single Family Multiple		TOTAL GROSS UNITS	Planned Landus	<u> </u>	_	(Low)	(<u>High)</u> 35
<u>APN</u> 44551231	Zone Name MCCPD-MR-1250B		Existing Landuse Single Family Multiple	le-Units		<u>Planned Landus</u> Residential Medi	e um-High/B 30-35 du/nra	- ı (35-45 du/nra)*	<u>(Low)</u> 30	(<u>High)</u> 35 <u>y DU/Ac</u>
<u>APN</u> 44551231 <u>SITE ID</u> NP11574	Zone Name MCCPD-MR-1250B Potential Future Infill	34.8	Existing Landuse Single Family Multipl GROSS ACRES	le-Units		Planned Landus Residential Media	e um-High/B 30-35 du/nra TOTAL NET UNITS e	- ı (35-45 du/nra)*	(Low) 30 Planned Densit	(<u>High)</u> 35

GREATER NORTH PARK

Potential Future Infill

SITE ID NP11575	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44649227	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP11576	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	12	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44567129	MCCPD-MR-800B	54.5	Multi-Family Reside	ential		Residential High/	Very High		45	55
SITE ID NP11578	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44569121	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP11579	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44571224	MCCPD-MR-800B	54.5	Single Family Detail	ched		Residential High/	Very High		45	55
SITE ID NP11580	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45315209	MCCPD-CN-1	108.9	Arterial Commercia	I		Commercial w/ H du/nra)	ligh/Very High(+) Resid	lential (55-75	55	75
SITE ID NP11581	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44612104	MCCPD-MR-800B	54.5	Single Family Detac	ched		Residential High/	Very High		45	55
SITE ID NP11582	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44641418	MCCPD-MR-800B	54.5	Arterial Commercia	I		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP11589	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45307214	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP11591	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	v DII/Ac
		7		0.10	TOTAL GROSS GIVITS			13		
<u>APN</u> 44641304	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse			Planned Landuse	_		<u>(Low)</u> 55	<u>(High)</u> 75
44041304	MCCPD-CN-1	106.9	Office (Low-Rise)			du/nra)	igh/Very High(+) Resid	entiai (55-75	55	75
SITE ID NP11599	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45316111	MCCPD-CN-1	108.9	Public Storage			Commercial w/ H du/nra)	igh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP11601	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44623119	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP11608	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44521110	MCCPD-CV-3	43.6	Other Retail Trade	and Strip		Commercial w/ M	ledium High Residentia	ll (30-45 du/nra)	30	45
SITE ID NP11618	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45220116	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP11620	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44632319	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medic	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP11624	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44567125	MCCPD-MR-800B	54.5	Multi-Family Reside	ential		Residential High/	Very High		45	55
SITE ID NP11631	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44569113	MCCPD-CL-2	72.6	Arterial Commercia	al			– ledium High(+) Resider	ntial (30-45 du/nra)	30	45
SITE ID NP11633	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44535123	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP11634	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44602421	MOODD ON O									
	MCCPD-CN-3	43.6	Other Retail Trade	and Strip		Commercial w/ M	ledium High Residentia	I (30-45 du/nra)	30	45
SITE ID NP11637	Potential Future Infill	43.6	Other Retail Trade GROSS ACRES	and Strip 0.12	TOTAL GROSS UNITS	Commercial w/ M	ledium High Residentia <u>TOTAL NET UNITS</u>	I (30-45 du/nra)	30 Planned Densit	
		43.6 Zone Units/Ac*		·	TOTAL GROSS UNITS		TOTAL NET UNITS	,		
SITE ID NP11637	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4 Planned Landuse	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
SITE ID NP11637 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 Planned Landuse	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 45
<u>SITE ID</u> NP11637 <u>APN</u> 43830107	Potential Future Infill Zone Name MCCPD-CN-3	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.12		4 Planned Landuse Commercial w/ M	TOTAL NET UNITS e ledium High Residentia TOTAL NET UNITS	4 I (30-45 du/nra)	<u>Planned Densit</u> (<u>Low)</u> 30	<u>y DU/Ac</u> (<u>High)</u> 45
SITE ID NP11637 APN 43830107 SITE ID NP11641	Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.12 0.16		4 Planned Landuse Commercial w/ M 5 Planned Landuse	TOTAL NET UNITS e ledium High Residentia TOTAL NET UNITS	4 I (30-45 du/nra)	Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 45 y DU/Ac
SITE ID NP11637 <u>APN</u> 43830107 SITE ID NP11641 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.12 0.16		4 Planned Landuse Commercial w/ M 5 Planned Landuse	TOTAL NET UNITS e ledium High Residentia TOTAL NET UNITS e	4 I (30-45 du/nra)	Planned Densit (Low) 30 Planned Densit (Low)	<u>y DU/Ac</u> (<u>High)</u> 45 <u>y DU/Ac</u> (<u>High)</u> 35
SITE ID NP11637 <u>APN</u> 43830107 SITE ID NP11641 <u>APN</u> 44630106	Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-1250B	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Multi	0.12 0.16 ple-Units	TOTAL GROSS UNITS	4 Planned Landuse Commercial w/ M 5 Planned Landuse Residential Medic	TOTAL NET UNITS eledium High Residentia TOTAL NET UNITS e um-High/B 30-35 du/nra	4 I (30-45 du/nra) 2 a (35-45 du/nra)*	Planned Densit (Low) 30 Planned Densit (Low) 30	<u>y DU/Ac</u> (<u>High)</u> 45 <u>y DU/Ac</u> (<u>High)</u> 35

Potential Future Infill

SITE ID NP11648	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 44625305	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>le</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11649	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44556102	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	nched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11650	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44618302	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11652	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u> 45315111	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11655	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44605303	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	nched		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11661	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44536211	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11664	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44504237	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	nched		Planned Landus Commercial w/ N	<u>e</u> ledium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP11672	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44552112	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	nched		Planned Landus Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11678	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44632401	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential Medi	s <u>e</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11681	Potential Future Infill		GROSS ACRES	0.50	TOTAL GROSS UNITS	47	TOTAL NET UNITS	47	Planned Densit	y DU/Ac
<u>APN</u> 44641134	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> digh/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11687	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44643311	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Commercial w/ H du/nra)	<u>se</u> digh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11694	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44638106	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	nched		Planned Landus Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11696	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44555225	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11700	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 45220113	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP11706	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44534203	MCCPD-MR-800B	54.5	Multi-Family Reside	ential		Residential High/	Very High		45	55
SITE ID NP11712	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44571118	MCCPD-MR-800B	54.5	Arterial Commercia	ıl		Residential High/	Very High		45	55
SITE ID NP11714	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43827212	MCCPD-CN-3	43.6	Arterial Commercia	ıl		Commercial w/ M	ledium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP11722	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44550222	MCCPD-MR-1250B	34.8	Single Family Resid	dential Without L	Jnits	Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP11723	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44636214	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP11724	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44643217	MCCPD-CN-1	108.9	Vacant and Undeve	eloped Land		Commercial w/ H	_ ligh/Very High(+) Resid	lential (55-75	55	75
						du/nra)				
SITE ID NP11725	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44605310	MCCPD-CL-2	72.6	Arterial Commercia	ıl		Commercial w/ H	ligh/Very High Residen	tial (45-55 du/nra)	45	55

SITE ID NP11731	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44571125	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP11733	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44643308	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High/	Very High		45	55
SITE ID NP11742	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44534220	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP11744	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	28	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
4.04/	7									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44570212	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Resid	ential			<u>e</u> ligh/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
				ential 0.08	TOTAL GROSS UNITS			tial (45-55 du/nra)		55
<u></u> 44570212	MCCPD-CL-1		Multi-Family Resid		TOTAL GROSS UNITS	Commercial w/ H	ligh/Very High Residen	·	45	55
44570212 <u>SITE ID</u> NP11756	MCCPD-CL-1 Potential Future Infill	108.9	Multi-Family Resid	0.08	TOTAL GROSS UNITS	Commercial w/ H	 ligh/Very High Residen TOTAL NET UNITS e	·	45 Planned Densit	55 y DU/Ac
44570212 SITE ID NP11756 APN	MCCPD-CL-1 Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ H 4 Planned Landus	 ligh/Very High Residen TOTAL NET UNITS e	·	45 Planned Densit (Low)	55 <u>ry DU/Ac</u> (<u>High)</u> 55
44570212 <u>SITE ID</u> NP11756 <u>APN</u> 44602223	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	0.08		Commercial w/ H 4 Planned Landus Residential High/	High/Very High Residen TOTAL NET UNITS Very High TOTAL NET UNITS	3	45 Planned Densit (Low) 45	55 <u>ry DU/Ac</u> (<u>High)</u> 55
A4570212 SITE ID NP11756 APN 44602223 SITE ID NP11760	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	108.9 Zone Units/Ac* 54.5	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	0.08 ached 0.08		Commercial w/ H 4 Planned Landus Residential High/	igh/Very High Residen TOTAL NET UNITS e Very High TOTAL NET UNITS	3	Planned Densit (Low) 45 Planned Densit	55 Y DU/Ac (High) 55
44570212 SITE ID NP11756 APN 44602223 SITE ID NP11760 APN	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	108.9 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.08 ached 0.08		Commercial w/ H 4 Planned Landus Residential High/ 4 Planned Landus	igh/Very High Residen TOTAL NET UNITS e Very High TOTAL NET UNITS	3	45 Planned Densit (Low) 45 Planned Densit (Low)	55 Y DU/Ac (High) 55 Y DU/Ac (High) 55 (High) 55
44570212 SITE ID NP11756 APN 44602223 SITE ID NP11760 APN 44539110	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.08 uched 0.08 iple-Units	TOTAL GROSS UNITS	Commercial w/ H 4 Planned Landus Residential High/ 4 Planned Landus Residential High/	Igh/Very High Resident TOTAL NET UNITS E Very High TOTAL NET UNITS E Very High TOTAL NET UNITS	2	45 Planned Densit (Low) 45 Planned Densit (Low) 45 45	55 Y DU/Ac (High) 55 Y DU/Ac (High) 55 (High) 55

SITE ID NP11772	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44521107	MCCPD-CV-3	43.6	Other Retail Trade	and Strip		Commercial w/ N	ledium High Residentia	l (30-45 du/nra)	30	45
CITE ID NO. 1772	D		CDOCC ACDEC	0.12	TOTAL CROSS LINITS		TOTAL NET LINETS	2	5/ /5 /	511/4
SITE ID NP11773	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus		(05.45.1.()*	<u>(Low)</u>	(High)
44636305	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP11776	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.12	TOTAL GROSS GIVITS	Planned Landus		3		
45315402	MCCPD-MR-800B	54.5	Single Family Multi	nle-l Inits		Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
40010402	MICOLD MILLOOD	04.0	Onigic i army wan	pic office		residential riigiii	very riigii		40	00
SITE ID NP11777	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45307106	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP11783	Potential Future Infill		GROSS ACRES	0.37	TOTAL GROSS UNITS	34	TOTAL NET UNITS	34	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44539205	MCCPD-CL-1	108.9	Arterial Commercia	al			ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP11784	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44602109	MCCPD-CN-3	43.6	Multi-Family Resid	ential			≖ ledium High Residentia	l (30-45 du/nra)	30	45
			-				-	,		
SITE ID NP11785	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44630405	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ M	ledium Residential (15-	30 du/nra)	15	30

Potential Future Infill

SITE ID NP11787	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44612305	MCCPD-CL-2	72.6	Light Industry - Gen	eral		Commercial w/ H	igh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP11790	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44636410	MCCPD-CN-3	43.6	Light Industry - Gen	eral		Commercial w/ M	ledium Residential (15-	30 du/nra)	15	30
SITE ID NP11804	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44630318	MCCPD-CN-3	43.6	Arterial Commercial			Commercial w/ M	ledium Residential (15-	30 du/nra)	15	30
SITE ID NP11805	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44623201	MCCPD-CN-1	108.9	Other Health Care			Commercial w/ H	igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
	2		00000.0050	0.46	on one :	_		•	51 15 1	D11/4
SITE ID NP11815	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44535209	MCCPD-MR-800B	54.5	Multi-Family Reside	ntial		Residential High/	Very High		45	55
SITE ID NP11819	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44534132	MCCPD-CN-1	108.9	Service Station				igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP11820	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	, DU//Ao
				0.05	TOTAL GROSS UNITS	4		4		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44540101	MCCPD-CL-1	108.9	Arterial Commercial				igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP11821	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44539104	MCCPD-CN-1	108.9	Neighborhood Sho	pping Center			igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP11823	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45315109	MCCPD-CN-1	108.9	Arterial Commercia	I		Commercial w/ H	igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP11824	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44638314	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Media	- um-High/B 30-35 du/nra	(35-45 du/nra)*	30	35
SITE ID NP11828	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44541104	MCCPD-CN-1	108.9	Parking Lot - Surface	ce			igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP11832	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45318204	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Media	_ um-High (30-45 du/nra)		30	45
SITE ID NP11836	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44641104	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP11847	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45311209	MCCPD-CN-1	108.9	Single Family Deta	ched		Commercial w/ H du/nra)	igh/Very High(+) Reside	ential (55-75	55	75
						duilla)				

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP11857	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44569201	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP11865	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DII/Ac
		7		0.03	TOTAL GROSS GIVITS			2		
<u>APN</u> 44630215	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	abad		Planned Landus	<u>:e</u> um-High/B 30-35 du/nr:	o (25 45 du/pro)*	<u>(Low)</u> 30	<u>(High)</u> 35
44630215	MCCPD-MR-1250B	34.6	Single Family Deta	icried		Residential Medi	um-nign/b 30-35 du/ma	a (55-45 du/ilia)	30	35
SITE ID NP11870	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44638302	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP11876	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
4.54										
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 44616105	<u>Zone Name</u> MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
<u>44616105</u>	MCCPD-MR-800B		Single Family Mult			Residential High/	Very High		45	55
				iple-Units	TOTAL GROSS UNITS		_	4		55
44616105 SITE ID NP11878 APN	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Mult		TOTAL GROSS UNITS	Residential High/ 4 Planned Landus	Very High TOTAL NET UNITS Se	•	45 Planned Densit	55 ty DU/Ac (High)
44616105 <u>SITE ID</u> NP11878	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Mult	0.07	TOTAL GROSS UNITS	Residential High/ 4 Planned Landus	Very High TOTAL NET UNITS	•	45 Planned Densit	55 ty DU/Ac
44616105 SITE ID NP11878 APN 44610315	MCCPD-MR-800B **Potential Future Infill** Zone Name MCCPD-CL-2	54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa	0.07		Residential High/ 4 Planned Landus Commercial w/ H	Very High TOTAL NET UNITS Ee digh/Very High Residen	tial (45-55 du/nra)	45 Planned Densit (Low) 45	55 ty <u>DU/Ac</u> (<u>High)</u> 55
44616105 SITE ID NP11878 APN	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High/ 4 Planned Landus	Very High TOTAL NET UNITS Se	•	45 Planned Densit	55 ty <u>DU/Ac</u> (<u>High)</u> 55
44616105 SITE ID NP11878 APN 44610315 SITE ID NP11881 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa	0.07		Residential High/ 4 Planned Landus Commercial w/ H	/Very High TOTAL NET UNITS ee ligh/Very High Residen TOTAL NET UNITS	tial (45-55 du/nra)	45 Planned Densit (Low) 45	55 ty DU/Ac (High) 55 ty DU/Ac (High)
A4616105 SITE ID NP11878 APN 44610315 SITE ID NP11881	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill	54.5 Zone Units/Ac* 72.6	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.07 ace 0.06		Residential High/ 4 Planned Landus Commercial w/ H	Wery High TOTAL NET UNITS ee ligh/Very High Residen TOTAL NET UNITS ee	tial (45-55 du/nra)	Planned Densit (Low) 45 Planned Densit	55 ty DU/Ac (High) 55 ty DU/Ac
A4616105 SITE ID NP11878 APN 44610315 SITE ID NP11881 APN 45307105	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta	0.07 oce 0.06 oched	TOTAL GROSS UNITS	Residential High/ 4 Planned Landus Commercial w/ H 3 Planned Landus Residential High/	Wery High TOTAL NET UNITS EE High/Very High Residen TOTAL NET UNITS EE Wery High	tial (45-55 du/nra) 2	45 Planned Densit (Low) 45 Planned Densit (Low) 45 45	55 ty DU/Ac (High) 55 ty DU/Ac (High) 55
A4616105 SITE ID NP11878 APN 44610315 SITE ID NP11881 APN 45307105 SITE ID NP11882	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 72.6 Zone Units/Ac* 54.5	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.07 ace 0.06		Residential High/ 4 Planned Landus Commercial w/ H 3 Planned Landus Residential High/	Wery High TOTAL NET UNITS Be digh/Very High Resident TOTAL NET UNITS BE Wery High TOTAL NET UNITS	tial (45-55 du/nra)	Planned Densit (Low) 45 Planned Densit (Low) 45 Planned Densit Planned Densit	ty DU/Ac (High) 55 ty DU/Ac (High) 55
A4616105 SITE ID NP11878 APN 44610315 SITE ID NP11881 APN 45307105	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta	0.07 0.06 0.06 0.05	TOTAL GROSS UNITS	Residential High/ 4 Planned Landus Commercial w/ H 3 Planned Landus Residential High/ 2 Planned Landus	Wery High TOTAL NET UNITS Be digh/Very High Resident TOTAL NET UNITS BE Wery High TOTAL NET UNITS	tial (45-55 du/nra) 2	45 Planned Densit (Low) 45 Planned Densit (Low) 45 45	55 ty DU/Ac (High) 55 ty DU/Ac (High) 55

Potential Future Infill

CITE ID NO. 100.1	D T		CDOCC ACDEC	0.12	TOTAL CROSS LINUTS		TOTAL NET LINITO	2	5/ /5 /	511/4
SITE ID NP11884	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	-111-24-		Planned Landuse	_		<u>(Low)</u>	(High)
44616107	MCCPD-MR-800B	54.5	Single Family Multip	ole-Units		Residential High/	very High		45	55
SITE ID NP11886	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.11	<u> </u>	Planned Landus			(Low)	(High)
44616115	MCCPD-CN-1	108.9	Arterial Commercia	I			<u>≤</u> igh/Very High(+) Resid	ential (55-75	<u>12007</u> 55	75
		.00.0	,			du/nra)	.g v oy :g(' / : too.a	0.1.1.0		
SITE ID NP11891	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44616301	MCCPD-CN-1	108.9	Arterial Commercia	l			igh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP11893	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	15	TOTAL NET UNITS	7	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>9</u>		(Low)	(High)
44616316	MCCPD-MR-800B	54.5	Multi-Family Reside	ential		Residential High/	Very High		45	55
SITE ID NP11901	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44616303	MCCPD-CN-1	108.9	Arterial Commercia	l			igh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP11902	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
4455 8131	MCCPD-MR-1250B	34.8	Single Family Multip	ole-Units			– ım-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP11903	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44533123	MCCPD-MR-800B	54.5	Single Family Multip	ole-Units		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP11914	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45308205	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	nched		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11915	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44630313	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ M	<u>e</u> ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP11920	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u> 44531003	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Automobile Dealer	ship		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11924	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44647109	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ached		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11927	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44638207	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	nched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11928	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44566013	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	iple-Units		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11932	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44552213	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP11933	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44636102	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detail	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP11935	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45221417	Zone Name MCCPD-CN-2	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP11938	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44535211	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11944	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44534214	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11948	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44618121	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP11951	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44641217	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP11952	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44532325	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP11953	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44505201	MCCPD-CN-3	43.6	Communications a	nd Utilities		Commercial w/ N	Medium Residential (15-	-30 du/nra)	15	30
SITE ID NP11956	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45221424	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Medi	um-High (30-45 du/nra)	30	45
0777 TD ND44050	0.1.1.5.1.3.61		020001025	0.06		_		-	5/ /5 //	511/4
SITE ID NP11959	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45311202	MCCPD-CN-1	108.9	Arterial Commercia	II .		du/nra)	ligh/Very High(+) Resid	iential (55-75	55	75
						damay				
SITE ID NP11961	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44550233	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP11968	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44558229	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP11969	Potential Future Infill			0 0E						
	Poteriuai i uture Iriilii		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	_	(Low)	(High)
<u>APN</u> 44610328		Zone Units/Ac* 72.6			TOTAL GROSS UNITS	Planned Landus		_		
44610328	<u>Zone Name</u> MCCPD-CL-2		Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ F	se High/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
44610328 <u>SITE ID</u> NP11973	Zone Name MCCPD-CL-2 Potential Future Infill	72.6	Existing Landuse Single Family Deta		TOTAL GROSS UNITS	Planned Landus Commercial w/ F	digh/Very High Residen	_	(Low) 45 Planned Densit	(High) 55 y DU/Ac
44610328 <u>SITE ID</u> NP11973 <u>APN</u>	Zone Name MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11		Planned Landus Commercial w/ F 5 Planned Landus	ele digh/Very High Residen TOTAL NET UNITS	tial (45-55 du/nra)	(Low) 45 Planned Densit (Low)	(High) 55 y DU/Ac (High)
44610328 <u>SITE ID</u> NP11973	Zone Name MCCPD-CL-2 Potential Future Infill	72.6	Existing Landuse Single Family Deta	0.11		Planned Landus Commercial w/ F	ele digh/Very High Residen TOTAL NET UNITS	tial (45-55 du/nra)	(Low) 45 Planned Densit	(High) 55 y DU/Ac

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP11974	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	17	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44647212	MCCPD-CL-1	108.9	Multi-Family Reside	ential			igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP11978	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44630133	MCCPD-MR-1250B	34.8	Single Family Detac	ched		Residential Media	um-High/B 30-35 du/nra	ı (35-45 du/nra)*	30	35
SITE ID NP11981	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44568214	MCCPD-CL-2	72.6	Other Recreation -	High		Commercial w/ M	ledium High(+) Residen	tial (30-45 du/nra)	30	45
SITE ID NP11984	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44612310	MCCPD-CL-2	72.6	Arterial Commercia	I			<u>∽</u> igh/Very High Residenti	ial (45-55 du/nra)	45	55
SITE ID NP11987	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44542111	MCCPD-MR-800B	54.5	Single Family Detac	ched		Residential High/	Very High		45	55
SITE ID NP11991	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44641409	MCCPD-CN-1	108.9	Arterial Commercia	I		Commercial w/ H du/nra)	igh/Very High(+) Reside	ential (55-75	55	75
						da/ma/				
SITE ID NP11997	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44538015	MCCPD-CN-1	108.9	Arterial Commercia	I			igh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP12003	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44550125	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP12004	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	by DUI/Ac
		-		0.09	TOTAL GROSS UNITS			2		
<u>APN</u> 44636426	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ahad		Planned Landus	<u>:e</u> um-High/B 30-35 du/nr	o (25 45 du/pro)*	<u>(Low)</u> 30	<u>(High)</u> 35
44030420	MCCPD-MR-1250B	34.0	Single Family Deta	cried		Residential Medi	um-nign/b 30-35 du/m	a (35-45 du/iiia)	30	33
SITE ID NP12013	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44602426	MCCPD-CN-3	43.6	Arterial Commercia	al			<u>-</u> ⁄ledium High Residentia	al (30-45 du/nra)	30	45
							· ·	,		
SITE ID NP12014	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
44551119	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12019	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45311203	MCCPD-CN-1	108.9	Arterial Commercia	al			ligh/Very High(+) Resid	lential (55-75	55	75
						du/nra)				
SITE ID NP12025	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
43830106	MCCPD-CN-3	43.6	Arterial Commercia	al			<u>-</u> ⁄ledium High Residentia	al (30-45 du/nra)	30	45
							· ·	,		
SITE ID NP12030	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44569208	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High/	Very High		45	55

Potential Future Infill

SITE ID NP12036	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44602414	MCCPD-CN-3	43.6	Single Family Deta	ached		Commercial w/ N	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP12038	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44612111	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High	/Very High		45	55
SITE ID NP12039	Potential Future Infill		CDOCC ACDEC	0.05	TOTAL CROCC LIMITS	2	TOTAL NET LINITO	2	Diamand Danait	DI I/A a
			GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	,
<u>APN</u> 44521102	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al.		Planned Landus	<u>se</u> ⁄ledium High Residentia	ol (20 45 du/pro)	<u>(Low)</u> 30	<u>(High)</u> 45
44521102	MCCPD-CV-3	43.0	Arteriai Commercia	al		Commercial w/ N	iedium nign Residentia	ai (30-45 du/iiia)	30	40
SITE ID NP12041	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	Se.		(Low)	(High)
44538010	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High	_		45	55
						· ·	, ,			
SITE ID NP12056	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44535110	MCCPD-CL-1	108.9	Single Family Deta	nched			High/Very High(+) Resid	dential (55-75	55	75
						du/nra)				
SITE ID NP12060	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44552133	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units			ium-High/B 30-35 du/nr	ra (35-45 du/nra)*	30	35
			,	•			3	,		
SITE ID NP12064	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		<u>(Low)</u>	(High)
44551120	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	ium-High/B 30-35 du/nr	ra (35-45 du/nra)*	30	35

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP12066	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	(High)
44566038	MCCPD-MR-800B	54.5	Parking Lot - Surfa	ace		Residential High	n/Very High		45	55
SITE ID NP12068	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	(High)
44553229	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Med	dium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12071	Potential Future Infill		CDOCC ACDEC	0.16	TOTAL CROSS LINITS	15	TOTAL NIET LINITE	15	Diamand Damaid	b : D11/4 =
-			GROSS ACRES	0.16	TOTAL GROSS UNITS		TOTAL NET UNITS	15	Planned Densit	
<u>APN</u> 44541204	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ol.		Planned Landu	<u>'se</u> High/Very High(+) Resid	lontial (EE 7E	<u>(Low)</u> 55	<u>(High)</u> 75
44041204	MCCPD-CN-1	106.9	Arterial Commercia	aı		du/nra)	nigii/very nigii(+) Resid	ientiai (55-75	55	75
						,				
SITE ID NP12072	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
						r lamilou Lamau	<u></u>		1=+117	19/
44612114	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High			45	55
		54.5	Single Family Mult			Residential High	n/Very High		45	55
44612114 <u>SITE ID</u> NP12075	MCCPD-MR-800B Potential Future Infill	54.5		iple-Units 0.13	TOTAL GROSS UNITS			5		55
SITE ID NP12075 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	Residential High 6 Planned Landu	n/Very High TOTAL NET UNITS se	5	45 Planned Densit	55 y DU/Ac (High)
SITE ID NP12075	Potential Future Infill		Single Family Mult	0.13	TOTAL GROSS UNITS	Residential High	n/Very High TOTAL NET UNITS se	5	45 Planned Densit	55 by DU/Ac
<u>SITE ID</u> NP12075 <u>APN</u> 44641204	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.13		Residential High 6 Planned Landu Residential High	n/Very High TOTAL NET UNITS se n/Very High		45 Planned Densit (Low) 45	55 <u>ry DU/Ac</u> (<u>High)</u> 55
SITE ID NP12075 APN 44641204 SITE ID NP12076	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High 6 Planned Landu Residential High	TOTAL NET UNITS SEE N/Very High TOTAL NET UNITS	3	45 Planned Densit (Low) 45 Planned Densit	55 (High) 55 55 55
SITE ID NP12075 APN 44641204 SITE ID NP12076 APN	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.13 ached 0.09		Residential High 6 Planned Landu Residential High 3 Planned Landu	TOTAL NET UNITS SEE N/Very High TOTAL NET UNITS	3	45 Planned Densit (Low) 45 Planned Densit (Low)	55 Y DU/Ac (High) 55 Y DU/Ac (High)
SITE ID NP12075 APN 44641204 SITE ID NP12076	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.13 ached 0.09		Residential High 6 Planned Landu Residential High 3 Planned Landu	TOTAL NET UNITS SEE N/Very High TOTAL NET UNITS	3	45 Planned Densit (Low) 45 Planned Densit	55 (High) 55 55 55
SITE ID NP12075 APN 44641204 SITE ID NP12076 APN	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.13 ached 0.09		Residential High 6 Planned Landu Residential High 3 Planned Landu	TOTAL NET UNITS SEE N/Very High TOTAL NET UNITS	3	45 Planned Densit (Low) 45 Planned Densit (Low)	55 y DU/Ac (High) 55 y DU/Ac (High) 45
SITE ID NP12075 APN 44641204 SITE ID NP12076 APN 43827214	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.13 ached 0.09	TOTAL GROSS UNITS	Residential High 6 Planned Landu Residential High 3 Planned Landu Commercial w/	n/Very High TOTAL NET UNITS se n/Very High TOTAL NET UNITS se Medium High Residentia	3 al (30-45 du/nra)	45 Planned Densit (Low) 45 Planned Densit (Low) 30	55 y DU/Ac (High) 55 y DU/Ac (High) 45
SITE ID NP12075 APN 44641204 SITE ID NP12076 APN 43827214 SITE ID NP12080	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill	Zone Units/Ac* 54.5 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.13 ached 0.09 al	TOTAL GROSS UNITS	Residential High 6 Planned Landu Residential High 3 Planned Landu Commercial w/ 1 2 Planned Landu	n/Very High TOTAL NET UNITS se n/Very High TOTAL NET UNITS se Medium High Residentia	3 al (30-45 du/nra) 1	Planned Densit (Low) 45 Planned Densit (Low) 30 Planned Densit	55 y DU/Ac (High) 55 y DU/Ac (High) 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP12081	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44623208	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Reside	ential		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12086	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45312305	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12087	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44603328	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ H	r <u>e</u> ligh/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12088	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 45312307	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12092	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44535107	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12094	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44602427	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ N	<u>e</u> Medium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP12095	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44556202	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detail	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP12105	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44618123	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12108	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45221406	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential Mediu	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP12110	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44605129	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Other Retail Trade	and Strip		Planned Landuse Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12115	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44555109	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Other Health Care			Planned Landuse Commercial w/ H	<u>e</u> igh/Very High Residenti	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12116	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44551201	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detact	ched		Planned Landuse Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12117	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u> 45316110	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Public Storage			Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12128	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45334213	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential Medic	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45

GREATER NORTH PARK

Potential Future Infill

SITE ID NP12130	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 44618303	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12137	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44568207	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12140	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44552201	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12141	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44550206	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12149	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44536108	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12152	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45312310	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12155	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44550110	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP12163	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44569109	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	/Very High		45	55
SITE ID NP12164	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Diament Densit	DI I/A -
				0.10	TOTAL GROSS UNITS	4		4	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	.1		Planned Landus		-1 (00 45 dayler)	<u>(Low)</u>	<u>(High)</u>
44521111	MCCPD-CV-3	43.6	Arterial Commercia	11		Commercial w/ N	Medium High Residentia	ai (30-45 du/nra)	30	45
SITE ID NP12173	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44557111	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12174	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u>
44630311	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
CITE ID ND42402	D		CDOSC ACDEC	0.10	TOTAL ODOGG LINITG		TOTAL NET LINUTO	2	Diament Danett	D11/A -
SITE ID NP12183	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44553106	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12187	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	4	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44641122	MCCPD-CN-1	108.9	Multi-Family Reside	ential			jo High/Very High(+) Resid	lential (55-75	<u>(2507)</u> 55	75
		.00.0	maia i amii ji i cola	o		du/nra)	g.,,g.,()g.,			. •
SITE ID NP12189	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u>
44536218	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	High/Very High(+) Resid	lential (55-75	55	75

Potential Future Infill

SITE ID NP12191	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44605135	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
CITE ID ND12102	Potential Future Infill		CDOCC ACREC	0.16	TOTAL CDOCC UNITC	7	TOTAL NET LINITS	7	Diamand Danait	DI I/A -
SITE ID NP12192			GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44571207	MCCPD-MR-800B	54.5	Office (Low-Rise)			Residential High/	very High		45	55
SITE ID NP12199	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	ν DII/Δc
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.11	101/1E 01(055 01(115	Planned Landus			(Low)	(High)
44612102	MCCPD-MR-800B	54.5	Single Family Multi	nle-l Inits		Residential High/	_		<u>(LOW)</u> 45	<u>(migri)</u> 55
11012102	MOOI B MIT OOOB	01.0	onigio i airiny wan	pio Omio		rtoolaonilai riigiii	vory ringin		10	00
SITE ID NP12200	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44612108	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP12201	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43825218	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial w/ M	ledium High Residentia	I (30-45 du/nra)	30	45
SITE ID NP12204	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
45316112	MCCPD-CN-1	108.9	Warehousing				ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP12208	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44553220	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Media	– um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP12212	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	12	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44641203	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12222	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 45316102	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ Hi du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12227	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45308204	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12229	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44625304	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ Hi du/nra)	<u>€</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12238	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 45308102	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ Hi	gh/Very High Resident	iial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12250	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 44538003	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ Hi du/nra)	<u>e</u> igh/Very High(+) Resid⊦	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12258	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 43830218	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Commercial w/ M	edium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP12260	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44569103	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High	/Very High		45	55
SITE ID NP12262	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44638204	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12266	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	by D11/Aa
		7		0.10	TOTAL GROSS UNITS			13		
<u>APN</u> 44536112	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al.		Planned Landus	<u>se</u> ligh/Very High(+) Resid	lential (55.75	<u>(Low)</u> 55	<u>(High)</u> 75
44330112	MCCFD-CL-1	100.9	Arterial Commercia	21		du/nra)	ligil/very riigil(*) ixesic	ientiai (33-73	33	75
						•				
SITE ID NP12270	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diamand I and	_		(1)	(1.12 - 1-1
		Zone onits/Ac	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44570215	MCCPD-CL-1	108.9	Arterial Commercia	al			<u>se</u> High/Very High Residen	tial (45-55 du/nra)	<u>(LOW)</u> 45	<u>(Hign)</u> 55
	MCCPD-CL-1		Arterial Commercia			Commercial w/ F	— High/Very High Residen	,	45	55
SITE ID NP12272		108.9		al 0.07	TOTAL GROSS UNITS	Commercial w/ F	High/Very High Residen TOTAL NET UNITS	tial (45-55 du/nra)		55
SITE ID NP12272 APN	MCCPD-CL-1 Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	Commercial w/ F 2 Planned Landus	High/Very High Residen TOTAL NET UNITS Se	1	45 Planned Densit	55 y DU/Ac (High)
SITE ID NP12272	MCCPD-CL-1 Potential Future Infill	108.9	Arterial Commercia	0.07	TOTAL GROSS UNITS	Commercial w/ F 2 Planned Landus	High/Very High Residen TOTAL NET UNITS	1	45 Planned Densit	55 by DU/Ac
<u>SITE ID</u> NP12272 <u>APN</u> 44552117	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-1250B	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	0.07		Commercial w/ F 2 Planned Landus Residential Medi	High/Very High Residen TOTAL NET UNITS Se ium-High/B 30-35 du/nr	1 a (35-45 du/nra)*	45 Planned Densit (Low) 30	55 <u>ry DU/Ac</u> (<u>High)</u> 35
SITE ID NP12272 APN 44552117 SITE ID NP12273	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	108.9 Zone Units/Ac* 34.8	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ F 2 Planned Landus Residential Medi 3	High/Very High Residen TOTAL NET UNITS EE ium-High/B 30-35 du/nr TOTAL NET UNITS	1	45 Planned Densit (Low) 30 Planned Densit	55 Ty DU/Ac (High) 35 Ty DU/Ac
SITE ID NP12272 APN 44552117 SITE ID NP12273 APN	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	108.9 Zone Units/Ac* 34.8 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.07 Inched 0.08		Commercial w/ F 2 Planned Landus Residential Medi 3 Planned Landus	High/Very High Residen TOTAL NET UNITS EE ium-High/B 30-35 du/nr TOTAL NET UNITS EE	1 a (35-45 du/nra)*	45 Planned Densit (Low) 30 Planned Densit (Low)	55 Y DU/Ac (High) 35 Y DU/Ac (High)
SITE ID NP12272 APN 44552117 SITE ID NP12273	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	108.9 Zone Units/Ac* 34.8	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.07 Inched 0.08		Commercial w/ F 2 Planned Landus Residential Medi 3	High/Very High Residen TOTAL NET UNITS EE ium-High/B 30-35 du/nr TOTAL NET UNITS EE	1 a (35-45 du/nra)*	45 Planned Densit (Low) 30 Planned Densit	55 Ty DU/Ac (High) 35 Ty DU/Ac
SITE ID NP12272 APN 44552117 SITE ID NP12273 APN	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	108.9 Zone Units/Ac* 34.8 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.07 Inched 0.08		Commercial w/ F 2 Planned Landus Residential Medi 3 Planned Landus	High/Very High Residen TOTAL NET UNITS EE ium-High/B 30-35 du/nr TOTAL NET UNITS	1 a (35-45 du/nra)*	45 Planned Densit (Low) 30 Planned Densit (Low)	55 y DU/Ac (High) 35 y DU/Ac (High) 55
SITE ID NP12272 APN 44552117 SITE ID NP12273 APN 44534109	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac* 34.8 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.07 inched 0.08 iple-Units	TOTAL GROSS UNITS	Commercial w/ F 2 Planned Landus Residential Medi 3 Planned Landus Residential High	TOTAL NET UNITS SE IUM-High/B 30-35 du/nr TOTAL NET UNITS SE /Very High	1 a (35-45 du/nra)* 1	45 Planned Densit (Low) 30 Planned Densit (Low) 45	55 y DU/Ac (High) 35 y DU/Ac (High) 55
SITE ID NP12272 APN 44552117 SITE ID NP12273 APN 44534109 SITE ID NP12279	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	700 Units/Ac* 34.8 Zone Units/Ac* 54.5	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.07 oched 0.08 iple-Units 0.14	TOTAL GROSS UNITS	Commercial w/ F 2 Planned Landus Residential Medi 3 Planned Landus Residential High	TOTAL NET UNITS SE TOTAL NET UNITS TOTAL NET UNITS SE //Very High TOTAL NET UNITS SE //Very High	1 a (35-45 du/nra)* 1	Planned Densit (Low) 30 Planned Densit (Low) 45 Planned Densit	55 y DU/Ac (High) 35 y DU/Ac (High) 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

	2		00000.0000	0.10						
SITE ID NP12290	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	
<u>APN</u> 44618313	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12294	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44557202	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12296	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44605110	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12307	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	12	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44571201	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12319	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45248214	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP12323	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>APN</u> 45311213	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12325	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44643320	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP12326	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44602229	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP12329	Potential Future Infill		GROSS ACRES	0.12	TOTAL CDOCC UNITC	11	TOTAL NET UNITS	11	Diament Densit	DII/A -
				0.12	TOTAL GROSS UNITS	11		11	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_	ial (45 55 du/ana)	<u>(Low)</u>	(High)
45307202	MCCPD-CL-1	108.9	Parking Lot - Surfa	ce		Commercial W/ H	igh/Very High Resident	iai (45-55 du/nra)	45	55
SITE ID NP12338	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44643314	MCCPD-CL-1	108.9	Arterial Commercia	ıl		Commercial w/ Hi	igh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP12342	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45316304	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP12346	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44641214	MCCPD-CN-1	108.9	Arterial Commercia	al			igh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP12351	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44552229	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Mediu	_ um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP12356	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44649120	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP12369	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 44643103	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multiple	e-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12393	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44571223	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detach	ned		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12396	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44567103	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multiple	e-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12400	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44641404	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surface	9		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12403	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44641125	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multiple	e-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12405	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44552203	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detach	ned		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12406	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44571216	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Residen	ntial		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP12410	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u> 44623301	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Service Station			Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12411	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 44625108	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12412	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45318304	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra))	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP12413	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44618214	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12414	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44612210	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12415	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44641405	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12416	Potential Future Infill		GROSS ACRES	0.40	TOTAL GROSS UNITS	25	TOTAL NET UNITS	25	Planned Densit	y DU/Ac
<u>APN</u> 45221450	Zone Name MCCPD-CN-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Residential Media	<u>e</u> um-High (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP12421	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44550228	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12424	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44551222	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12433	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44550133	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Library			<u>Planned Landus</u> Library	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID NP12436	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44534216	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12437	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u> 44543203	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12438	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u> 44641412	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12439	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44567102	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

SITE ID NP12441	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44632202	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Mediu	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
								_		
SITE ID NP12442	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
45334216	MCCPD-MR-1000	43.6	Single Family Mult	ple-Units		Residential Medic	um-High (30-45 du/nra)		30	45
SITE ID NP12447	Potential Future Infill		CDOCC ACDEC	0.05	TOTAL CROSS LINITS	3	TOTAL NET LINITC	2	Planned Densit	6. DU/Aa
			GROSS ACRES	0.05	TOTAL GROSS UNITS		TOTAL NET UNITS	2		
<u>APN</u> 44550119	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse	ahad		Planned Landuse	_		<u>(Low)</u> 45	<u>(High)</u> 55
44550119	MCCPD-MR-000B	54.5	Single Family Deta	cned		Residential High/	very nigri		45	55
SITE ID NP12448	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	tv DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.11	<u></u>	Planned Landuse			(Low)	(High)
43830223	MCCPD-CN-3	43.6	Single Family Deta	ched			<u>∽</u> ledium High Residentia	l (30-45 du/nra)	30	45
			g,				g	(00 10 00 00 00)		
SITE ID NP12451	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
45315204	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ Hi	igh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP12454	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
		7		0.10	TOTAL GROSS UNITS			3		-
<u>APN</u> 44559121	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Mult	inlo I Inito		Planned Landuse	<u>e</u> um-High/B 30-35 du/nra	25 45 du/pro*	<u>(Low)</u> 30	<u>(High)</u> 35
44559121	MCCFD-MR-1250B	34.0	Single Family Mult	pie-Offits		Residential Medic	ani-nigh/b 30-33 du/ilia	a (35-45 du/ilia)	30	33
SITE ID NP12455	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
44605316	MCCPD-CL-2	72.6	Arterial Commercia	al			<u>∽</u> igh/Very High Resident	ial (45-55 du/nra)	45	55

SITE ID NP12457	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44552111	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medic	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP12463	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44630201	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medic	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP12474	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45318311	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Residential Medic	um-High (30-45 du/nra)		30	45
SITE ID NP12477	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45236117	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Residential Media	um-High (30-45 du/nra)		30	45
SITE ID NP12483	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>SITE ID</u> NP12483 <u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS	4 Planned Landus		2	Planned Densit	y DU/Ac (High)
		Zone Units/Ac* 34.8			TOTAL GROSS UNITS	Planned Landus		_		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	_	(Low)	<u>(High)</u> 35
<u>APN</u> 44550230	Zone Name MCCPD-MR-1250B		Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medic	<u>e</u> um-High/B 30-35 du/nra TOTAL NET UNITS	- a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
<u>APN</u> 44550230 <u>SITE ID</u> NP12485	Zone Name MCCPD-MR-1250B Potential Future Infill	34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Mediu	<u>e</u> um-High/B 30-35 du/nra TOTAL NET UNITS <u>e</u>	- a (35-45 du/nra)*	(Low) 30 Planned Densit	(<u>High)</u> 35 <u>y DU/Ac</u>
<u>APN</u> 44550230 <u>SITE ID</u> NP12485 <u>APN</u>	Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	34.8 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	ple-Units		Planned Landus Residential Mediu 8 Planned Landus	<u>e</u> um-High/B 30-35 du/nra TOTAL NET UNITS <u>e</u>	- a (35-45 du/nra)*	(Low) 30 Planned Densit (Low)	(<u>High)</u> 35 y <u>DU/Ac</u> (<u>High)</u> 55
<u>APN</u> 44550230 <u>SITE ID</u> NP12485 <u>APN</u> 44534218	Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B	34.8 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Multi-Family Reside	ple-Units 0.18 ential	TOTAL GROSS UNITS	Planned Landus Residential Mediu 8 Planned Landus Residential High/	e um-High/B 30-35 du/nra TOTAL NET UNITS e Very High	a (35-45 du/nra)*	(Low) 30 Planned Densit (Low) 45	(<u>High)</u> 35 y <u>DU/Ac</u> (<u>High)</u> 55

GREATER NORTH PARK

Potential Future Infill

SITE ID NP12495	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44632318	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Media	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP12497	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44557203	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medic	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP12504	Potential Future Infill		GROSS ACRES	0.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
		7		0.02	TOTAL GROSS UNITS			1		
<u>APN</u> 44636402	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	اد		Planned Landus	<u>e</u> ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
44030402	MOOI D-OIV-0	40.0	Arteriai Commercia	41		Commercial w/ IV	iedidiii Nesidentiai (15-	30 dd/ilia)	15	30
SITE ID NP12508	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
<u>4522</u> 1445	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Media	– um-High (30-45 du/nra)		30	45
SITE ID NP12510	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44643218	MCCPD-CN-1	108.9	Multi-Family Reside	ential			igh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP12513	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44636310	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units			<u>≃</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
			5	•			3	,		
SITE ID NP12515	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44551131	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Media	_ um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP12519	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 45312306	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12526	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44612311	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landuse Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12536	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44551116	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12539	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44632206	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12542	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44602103	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP12545	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	15	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44612308	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12546	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44536114	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

SITE ID NP12550	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44567134	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP12553	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		(Low)	(High)
44623117	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
						_		_		
SITE ID NP12557	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44638212	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
CITE ID NID12ECO	Potential Future Infill		CDOCC ACDEC	0.12	TOTAL CDOCC LINITS		TOTAL NET LINITS	4	Diamand Danait	DU//A-
SITE ID NP12560			GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/AC
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
<u>APN</u> 44569105	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	tiple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
<u>4456</u> 9105	MCCPD-MR-800B		Single Family Mult	·	TOTAL CROSS LIMITS	Residential High/	Very High	4	45	55
44569105 <u>SITE ID</u> NP12561	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Mult	tiple-Units	TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	4	45 Planned Densit	55 y DU/Ac
44569105 <u>SITE ID</u> NP12561 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS e	4	45 Planned Densit (Low)	55 y DU/Ac (High)
44569105 <u>SITE ID</u> NP12561	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Mult	0.12	TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS e	4	45 Planned Densit	55 y DU/Ac
44569105 <u>SITE ID</u> NP12561 <u>APN</u> 44555210	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.12 tiple-Units		Residential High/ 6 Planned Landus Residential High/	Very High TOTAL NET UNITS e Very High	·	45 Planned Densit (Low) 45	55 <u>y DU/Ac</u> <u>(High)</u> 55
\$\frac{\text{SITE ID}}{44569105} \text{ NP12561}\$\$\$\frac{APN}{44555210}\$\$\$\$\text{SITE ID} \text{ NP12565}\$\$\$\$\$\$\$	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 <u>Zone Units/Ac*</u> 54.5	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High/ 6 Planned Landus Residential High/	Very High TOTAL NET UNITS E Very High TOTAL NET UNITS	2	45 Planned Densit (Low) 45 Planned Densit	55 y DU/Ac (High) 55
44569105 SITE ID NP12561 APN 44555210 SITE ID NP12565 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.12 tiple-Units		Residential High/ 6 Planned Landus Residential High/ 5 Planned Landus	Very High TOTAL NET UNITS e Very High TOTAL NET UNITS e	·	45 Planned Densit (Low) 45 Planned Densit (Low)	55 y DU/Ac (High) 55 y DU/Ac (High)
\$\frac{\text{SITE ID}}{44569105} \text{ NP12561}\$\$\$\frac{APN}{44555210}\$\$\$\$\text{SITE ID} \text{ NP12565}\$\$\$\$\$\$\$	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 <u>Zone Units/Ac*</u> 54.5	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.12 tiple-Units		Residential High/ 6 Planned Landus Residential High/	Very High TOTAL NET UNITS e Very High TOTAL NET UNITS e	·	45 Planned Densit (Low) 45 Planned Densit	55 y DU/Ac (High) 55
44569105 SITE ID NP12561 APN 44555210 SITE ID NP12565 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.12 tiple-Units		Residential High/ 6 Planned Landus Residential High/ 5 Planned Landus	Very High TOTAL NET UNITS e Very High TOTAL NET UNITS e	·	45 Planned Densit (Low) 45 Planned Densit (Low)	55 y DU/Ac (High) 55 y DU/Ac (High) 555
SITE ID NP12561 APN 44555210 SITE ID NP12565 APN 45308106 SITE ID NP12566	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5 Zone Units/Ac* 54.5	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.12 tiple-Units 0.12 tiple-Units	TOTAL GROSS UNITS	Residential High/ 6 Planned Landus Residential High/ 5 Planned Landus Residential High/ 3	Very High TOTAL NET UNITS E Very High TOTAL NET UNITS E Very High TOTAL NET UNITS	2	Planned Densit (Low) 45 Planned Densit (Low) 45 Planned Densit Planned Densit	y DU/Ac (High) 55 y DU/Ac (High) 55 y DU/Ac (High) 55
A4569105 SITE ID NP12561 APN 44555210 SITE ID NP12565 APN 45308106	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.12 tiple-Units 0.12 tiple-Units 0.09	TOTAL GROSS UNITS	Residential High/ 6 Planned Landus Residential High/ 5 Planned Landus Residential High/ 3 Planned Landus	Very High TOTAL NET UNITS E Very High TOTAL NET UNITS E Very High TOTAL NET UNITS	2	45 Planned Densit (Low) 45 Planned Densit (Low) 45 45	55 y DU/Ac (High) 55 y DU/Ac (High) 555

GREATER NORTH PARK

SITE ID NP12568	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44556119	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12570	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44569106	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP12571	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44552224	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12575	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diameral Landon	_		(1)	0.15.44
		ZONE ONITS/AC	Existing Landuse			<u>Planned Landus</u>	<u>:e</u>		<u>(Low)</u>	<u>(High)</u>
44504203	MCCPD-CN-3	43.6	Arterial Commercia	al			<u>e</u> 1edium High Residentia	al (30-45 du/nra)	30	<u>(Hign)</u> 45
44504203 <u>SITE ID</u> NP12577				0.16	TOTAL GROSS UNITS		_	al (30-45 du/nra) 5		45
	MCCPD-CN-3		Arterial Commercia		TOTAL GROSS UNITS	Commercial w/ N	Medium High Residentia	,	30	45
SITE ID NP12577	MCCPD-CN-3 Potential Future Infill	43.6	Arterial Commercia	0.16	TOTAL GROSS UNITS	Commercial w/ N	— Medium High Residentia TOTAL NET UNITS	,	30 Planned Densit	45 y DU/Ac
SITE ID NP12577 APN	MCCPD-CN-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ N 7 Planned Landus	— Medium High Residentia TOTAL NET UNITS	,	30 Planned Densit (Low)	45 <u>y DU/Ac</u> (<u>High)</u> 55
<u>SITE ID</u> NP12577 <u>APN</u> 44555206	MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Mult	0.16 iple-Units		Commercial w/ N 7 Planned Landus Residential High/	TOTAL NET UNITS Wery High TOTAL NET UNITS TOTAL NET UNITS	5	230 Planned Densit (Low) 45	45 <u>y DU/Ac</u> (<u>High)</u> 55
SITE ID NP12577 APN 44555206 SITE ID NP12601	MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Arterial Commercia GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.16 iple-Units 0.08		Commercial w/ N 7 Planned Landus Residential High/ 2 Planned Landus	TOTAL NET UNITS Wery High TOTAL NET UNITS TOTAL NET UNITS	5	Planned Densit (Low) 45 Planned Densit	45 y DU/Ac (High) 55
SITE ID NP12577 APN 44555206 SITE ID NP12601 APN	MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.16 iple-Units 0.08		Commercial w/ N 7 Planned Landus Residential High/ 2 Planned Landus	TOTAL NET UNITS Very High TOTAL NET UNITS Very High	5	230 Planned Densit (Low) 45 Planned Densit (Low)	45 y DU/Ac (High) 55 y DU/Ac (High) 35
SITE ID NP12577 <u>APN</u> 44555206 SITE ID NP12601 <u>APN</u> 44552119	MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Detail	0.16 iple-Units 0.08	TOTAL GROSS UNITS	Commercial w/ N 7 Planned Landus Residential High 2 Planned Landus Residential Medi	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E um-High/B 30-35 du/nr.	5 1 a (35-45 du/nra)*	Planned Densite (Low) 45 Planned Densite (Low) 30	45 y DU/Ac (High) 55 y DU/Ac (High) 35

SITE ID NP12614	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44551122	MCCPD-MR-1250B	34.8	Single Family Deta	iched		Residential Mediu	um-High/B 30-35 du/nra	(35-45 du/nra)*	30	35
SITE ID NP12618	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44643225	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP12620	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44539111	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP12623	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviating Landuag			Diameral Lauretina			(1)	(11:)
	<u> Lono manno</u>	ZUNE UNITS/AC	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44567227	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/\(^2\)	_		<u>(Low)</u> 45	<u>(Hign)</u> 55
				oched 0.31	TOTAL GROSS UNITS		_	6		55
<u>——</u> 44567227	MCCPD-MR-800B		Single Family Deta		TOTAL GROSS UNITS	Residential High/\(^2\)	Very High TOTAL NET UNITS	6	45	55
44567227 <u>SITE ID</u> NP12632	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Deta	0.31	TOTAL GROSS UNITS	Residential High/\(^14\)	Very High TOTAL NET UNITS	6	45 Planned Densit	55 y DU/Ac
44567227 <u>SITE ID</u> NP12632 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.31	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	6	45 Planned Densit (Low)	55 <u>y DU/Ac</u> (<u>High)</u> 55
44567227 <u>SITE ID</u> NP12632 <u>APN</u> 44570126	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	0.31 ential		Residential High/\(^14\) Planned Landuse Residential High/\(^14)	Very High TOTAL NET UNITS Very High TOTAL NET UNITS		45 Planned Densit (Low) 45	55 <u>y DU/Ac</u> (<u>High)</u> 55
A4567227 SITE ID NP12632 APN 44570126 SITE ID NP12638	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.31 ential 0.08		Residential High/\(\) 14 Planned Landuse Residential High/\(\) 3 Planned Landuse	Very High TOTAL NET UNITS Very High TOTAL NET UNITS		Planned Densit (Low) 45 Planned Densit	55 y DU/Ac (High) 55
44567227 SITE ID NP12632 APN 44570126 SITE ID NP12638 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.31 ential 0.08		Residential High/\(\) 14 Planned Landuse Residential High/\(\) 3 Planned Landuse	Very High TOTAL NET UNITS E Very High TOTAL NET UNITS		45 Planned Densit (Low) 45 Planned Densit (Low)	55 y DU/Ac (High) 55 y DU/Ac (High) 45
A4567227 SITE ID NP12632 APN 44570126 SITE ID NP12638 APN 45334201	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi-	0.31 ential 0.08 iple-Units	TOTAL GROSS UNITS	Residential High/\(\) 14 Planned Landuse Residential High/\(\) 3 Planned Landuse Residential Mediu	Very High TOTAL NET UNITS Very High TOTAL NET UNITS um-High (30-45 du/nra)	1	45 Planned Densit (Low) 45 Planned Densit (Low) 30	55 y DU/Ac (High) 55 y DU/Ac (High) 45

SITE ID NP12642	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45334215	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP12655	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44513130	MCCPD-CV-3	43.6	Arterial Commercia	ıl		Commercial w/ N	ledium High Residentia	I (30-45 du/nra)	30	45
	5									
SITE ID NP12656	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44610329	MCCPD-CL-2	72.6	Single Family Deta	ched		Commercial w/ H	ligh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP12658	Potential Future Infill		CDOCC ACDEC	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Dlanned Densit	by DUI/Ac
			GROSS ACRES	0.13	TOTAL GROSS UNITS	6		2	Planned Densit	
<u>APN</u> 44567128	Zone Name	Zone Units/Ac* 54.5	Existing Landuse	mla lilmita		Planned Landus	_		<u>(Low)</u>	<u>(High)</u> 55
44507120	MCCPD-MR-800B	54.5	Single Family Multi	pie-Onits		Residential High/	very nigri		45	55
SITE ID NP12664	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	ty DU/Δc
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.21	TOTAL GROSS GIVITS	Planned Landus		13		(High)
45316101	MCCPD-CN-1	108.9	Arterial Commercia	al .			<u>e</u> ligh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(mgn)</u> 75
40010101	WOOLD OIL I	100.5	Artenar Commercia			du/nra)	ingin very ringin(·) recolu	childi (00 70	00	70
SITE ID NP12666	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44612314	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP12672	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44602108	MCCPD-CN-3	43.6	Single Family Deta	ched		Commercial w/ M	ledium High Residentia	I (30-45 du/nra)	30	45

SITE ID NP12677	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44630228	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12682	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44553202	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		Planned Landus Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12683	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44513110	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ N	<u>se</u> ⁄ledium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP12691	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44550223	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12692	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44649228	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12694	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44568229	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
					TOTAL ORGANIZATO	_				DII/A -
SITE ID NP12697	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/AC</u>

Potential Future Infill

SITE ID NP12700	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44542203	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12701	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u> 44612303	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Religious Facility			Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12705	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44556222	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multip	ple-Units		<u>Planned Landus</u> Residential Medi	r <u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12709	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44532203	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12711	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44632128	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detact	ched		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12721	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44558213	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detail	ched		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12722	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44533112	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surface	ce		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP12726	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44616312	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP12729	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44641123	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High/	Very High		45	55
SITE ID NP12735	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45221423	MCCPD-MR-1000	43.6	Single Family Deta	ached		Residential Media	um-High (30-45 du/nra)		30	45
SITE ID NP12742	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
							-			
45221439	MCCPD-MR-1000	43.6	Single Family Deta	ached			= um-High (30-45 du/nra)		30	45
45221439 <u>SITE ID</u> NP12745	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.14	TOTAL GROSS UNITS			5		45
		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS	Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP12745	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	Residential Media	um-High (30-45 du/nra) TOTAL NET UNITS e		30 Planned Densit	45 y DU/Ac
SITE ID NP12745 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Media 7 Planned Landus	um-High (30-45 du/nra) TOTAL NET UNITS e		30 Planned Densit (Low)	45 <u>y DU/Ac</u> (<u>High)</u> 55
<u>SITE ID</u> NP12745 <u>APN</u> 44623107	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult	0.14 iple-Units		Residential Media 7 Planned Landus Residential High/	um-High (30-45 du/nra) TOTAL NET UNITS E Very High TOTAL NET UNITS	5	230 Planned Densit (Low) 45	45 <u>y DU/Ac</u> (<u>High)</u> 55
SITE ID NP12745 APN 44623107 SITE ID NP12746	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Single Family Mult	0.14 iple-Units 0.16		Residential Media 7 Planned Landus Residential High/ 6 Planned Landus	um-High (30-45 du/nra) TOTAL NET UNITS E Very High TOTAL NET UNITS	6	Planned Densit (Low) 45 Planned Densit	45 <u>y DU/Ac</u> (<u>High)</u> 55
SITE ID NP12745 APN 44623107 SITE ID NP12746 APN	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.14 iple-Units 0.16		Residential Media 7 Planned Landus Residential High/ 6 Planned Landus	um-High (30-45 du/nra) TOTAL NET UNITS e Very High TOTAL NET UNITS	6	Planned Densite (Low) 45 Planned Densite (Low)	45 y DU/Ac (High) 55 y DU/Ac (High) 30
SITE ID NP12745 <u>APN</u> 44623107 SITE ID NP12746 <u>APN</u> 44630315	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia	0.14 iple-Units 0.16	TOTAL GROSS UNITS	Residential Media 7 Planned Landus Residential High/ 6 Planned Landus Commercial w/ N	um-High (30-45 du/nra) TOTAL NET UNITS E Very High TOTAL NET UNITS E ledium Residential (15-	5 6 30 du/nra)	Planned Densit (Low) 45 Planned Densit (Low) 15	45 y DU/Ac (High) 55 y DU/Ac (High) 30

GREATER NORTH PARK

Potential Future Infill

SITE ID NP12762	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	-		<u>(Low)</u>	(High)
45318208	MCCPD-MR-1000	43.6	Single Family Detac	ched		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP12765	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	=		<u>(Low)</u>	(High)
45312102	MCCPD-CN-1	108.9	Arterial Commercia	I		Commercial w/ Hi du/nra)	gh/Very High(+) Reside	ential (55-75	55	75
SITE ID NP12766	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
44534116	MCCPD-CN-1	108.9	Parking Lot - Surfac	ce		Commercial w/ Hi du/nra)	gh/Very High(+) Reside	ential (55-75	55	75
SITE ID NP12769	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
44636126	MCCPD-MR-1250B	34.8	Single Family Multip	ole-Units		Residential Mediu	ım-High/B 30-35 du/nra	(35-45 du/nra)*	30	35
SITE ID NP12771	Potential Future Infill		GROSS ACRES	0.60	TOTAL GROSS UNITS	56	TOTAL NET UNITS	56	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	-		(Low)	(High)
44625118	MCCPD-CN-1	108.9	Arterial Commercia	I		Commercial w/ Hi du/nra)	gh/Very High(+) Reside	ential (55-75	55	75
SITE ID NP12776	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
45308103	MCCPD-CL-1	108.9	Arterial Commercia	I		Commercial w/ Hi	gh/Very High Residenti	ial (45-55 du/nra)	45	55
SITE ID NP12782	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	-		(Low)	(High)
44602424	MCCPD-CN-3	43.6	Other Retail Trade	and Strip		Commercial w/ M	edium High Residential	(30-45 du/nra)	30	45

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP12792	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44630317	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ M	<u>e</u> ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP12794	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44630118	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detact	ched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12796	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44557209	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detact	ched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12805	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	26	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 44616304	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Reside	ential		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12806	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44641224	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12820	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 43827134	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP12821	Potential Future Infill		GROSS ACRES	0.71	TOTAL GROSS UNITS	66	TOTAL NET UNITS	66	Planned Densit	y DU/Ac
<u>APN</u> 44625201	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Communications ar	nd Utilities		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP12823	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
44632131	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Mediu	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP12832	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45304207	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP12836	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44623116	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP12838	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
4.514										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
<u>APN</u> 45334218	<u>Zone Name</u> MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undev	veloped Land			<u>e</u> um-High (30-45 du/nra))	<u>(Low)</u> 30	<u>(High)</u> 45
				veloped Land	TOTAL GROSS UNITS		_	6	·	45
<u>4533</u> 4218	MCCPD-MR-1000		Vacant and Undev	·	TOTAL GROSS UNITS	Residential Mediu	um-High (30-45 du/nra)		30	45
45334218 <u>SITE ID</u> NP12840	MCCPD-MR-1000 Potential Future Infill	43.6	Vacant and Undev	0.28	TOTAL GROSS UNITS	Residential Mediu	_ um-High (30-45 du/nra) <u>TOTAL NET UNITS</u> <u>e</u>		30 Planned Densit	45 y <u>DU/Ac</u>
45334218 <u>SITE ID</u> NP12840 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.28	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Mediu	_ um-High (30-45 du/nra) <u>TOTAL NET UNITS</u> <u>e</u>		30 Planned Densit (Low)	45 <u>y DU/Ac</u> (<u>High)</u> 55
45334218 <u>SITE ID</u> NP12840 <u>APN</u> 44612324	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Multi-Family Resid	0.28 lential		Residential Mediu 13 <u>Planned Landuss</u> Residential High/	 um-High (30-45 du/nra) <u>TOTAL NET UNITS</u> <u>e</u> Very High <u>TOTAL NET UNITS</u>	6	Planned Densit (Low) 45	45 <u>y DU/Ac</u> (<u>High)</u> 55
45334218 SITE ID NP12840 APN 44612324 SITE ID NP12845	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Vacant and Undev GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.28 Iential 0.13		Residential Mediu 13 Planned Landuse Residential High/ 4 Planned Landuse	 um-High (30-45 du/nra) <u>TOTAL NET UNITS</u> <u>e</u> Very High <u>TOTAL NET UNITS</u>	1	Planned Densit (Low) 45 Planned Densit	45 <u>y DU/Ac</u> (<u>High)</u> 55
45334218 SITE ID NP12840 APN 44612324 SITE ID NP12845 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.28 Iential 0.13		Residential Mediu 13 Planned Landuse Residential High/ 4 Planned Landuse		1	Planned Densit (Low) 45 Planned Densit (Low)	45 y DU/Ac (High) 55 y DU/Ac (High) 35
45334218 SITE ID NP12840 <u>APN</u> 44612324 SITE ID NP12845 <u>APN</u> 44552216	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi-	0.28 Jential 0.13 tiple-Units	TOTAL GROSS UNITS	13 Planned Landuse Residential High/ 4 Planned Landuse Residential Medic	TOTAL NET UNITS TOTAL NET UNITS E Very High TOTAL NET UNITS E um-High/B 30-35 du/nra	6 1 a (35-45 du/nra)*	Planned Densit (Low) 45 Planned Densit (Low) 30	45 y DU/Ac (High) 55 y DU/Ac (High) 35

SITE ID NP12856	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44551224	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12865	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44568107	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High	Very High		45	55
SITE ID NP12874	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44605206	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High	Very High		45	55
SITE ID NP12881	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
4.544										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 44618204	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
				o.08	TOTAL GROSS UNITS		_	3		55
<u>4461</u> 8204	MCCPD-MR-800B		Single Family Deta		TOTAL GROSS UNITS	Residential High	Very High TOTAL NET UNITS	3	45	55
44618204 <u>SITE ID</u> NP12888	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Deta	0.08	TOTAL GROSS UNITS	Residential High	Very High TOTAL NET UNITS	3	45 Planned Densit	55 ty DU/Ac
44618204 <u>SITE ID</u> NP12888 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High	Very High TOTAL NET UNITS	3	45 Planned Densit	55 ty DU/Ac (High) 55
44618204 SITE ID NP12888 APN 44568124	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.08 ached		Residential High, 4 Planned Landus Residential High,	Very High TOTAL NET UNITS EE Very High TOTAL NET UNITS		45 Planned Densit (Low) 45	55 ty DU/Ac (High) 55
A4618204 SITE ID NP12888 APN 44568124 SITE ID NP12892	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.08 ached 0.08		Residential High	Very High TOTAL NET UNITS EE Very High TOTAL NET UNITS	1	Planned Densit (Low) 45 Planned Densit	55 ty DU/Ac (High) 55 ty DU/Ac
A4618204 SITE ID NP12888 APN 44568124 SITE ID NP12892 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.08 ached 0.08		Residential High	Very High TOTAL NET UNITS E Very High TOTAL NET UNITS	1	45 Planned Densit (Low) 45 Planned Densit (Low)	55 ty DU/Ac (High) 55 ty DU/Ac (High) 35
A4618204 SITE ID NP12888 APN 44568124 SITE ID NP12892 APN 44632231	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.08 ached 0.08 ached	TOTAL GROSS UNITS	Residential High	TOTAL NET UNITS TOTAL NET UNITS	1 a (35-45 du/nra)*	45 Planned Densit (Low) 45 Planned Densit (Low) 30	55 ty DU/Ac (High) 55 ty DU/Ac (High) 35

Potential Future Infill

SITE ID NP12896	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44558117	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12897	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	v DII/Aa
				0.18	TOTAL GROSS UNITS			16		
<u>APN</u> 44623313	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus	<u>se</u> ligh/Very High(+) Resid	lontial (EE 7E	<u>(Low)</u> 55	<u>(High)</u> 75
44023313	MOOF D-CN-1	100.9	Arterial Commercia	ai		du/nra)	light very riight(*) Nesic	ieriliai (55-75	33	73
SITE ID NP12898	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44632130	MCCPD-MR-1250B	34.8	Single Family Deta	iched		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP12901	Potential Future Infill		GROSS ACRES	0.72	TOTAL GROSS UNITS	66	TOTAL NET UNITS	66	Planned Densit	v DH/Δc
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.72	TOTAL GROSS GIVITS	Planned Landus		00	(Low)	(High)
44532333	MCCPD-CL-1	108.9	Arterial Commercia	al			oc High/Very High(+) Resid	lential (55-75	<u>(LOW)</u> 55	<u>(r ligri)</u> 75
						du/nra)		(00.10		
	5									
SITE ID NP12904	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44616119	MCCPD-CN-1	108.9	Parking Lot - Surfa	ice		du/nra)	High/Very High(+) Resid	ientiai (55-75	55	75
						uuu,				
SITE ID NP12905	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44616113	MCCPD-CN-1	108.9	Parking Lot - Surfa	ice			ligh/Very High(+) Resid	lential (55-75	55	75
						du/nra)				
SITE ID NP12906	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44616319	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High	 /Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP12911	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44638124	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Mediu	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12918	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44532315	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12919	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44558212	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detail	ched		Planned Landus Residential Mediu	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12925	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44616117	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12926	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 44616118	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12927	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44602417	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP12930	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44616317	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP12931	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44553120	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP12945	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44616322	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP12947	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44616309	MCCPD-CN-1	108.9	Arterial Commercia	ıl		Commercial w/ H	ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
						_				
SITE ID NP12952	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44632124	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP12955	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44616114	MCCPD-CN-1	108.9	Arterial Commercia	ıl			ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP12957	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	v D11/4 o
				0.32	TOTAL GROSS UNITS			30		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44533114	MCCPD-CL-1	108.9	Arterial Commercia	ıl		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
						du/ilia)				
SITE ID NP12969	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44616313	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP12970	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44616127	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ple-Units		Planned Landus Residential High/	 -		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12972	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44558206	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multip	ple-Units		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP12974	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44533115	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12979	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	12	TOTAL NET UNITS	9	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45220109	Zone Name MCCPD-CN-2	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ple-Units		<u>Planned Landus</u> Residential Media	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP12987	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	11	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44616109	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP12988	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	y DU/Ac
<u>APN</u> 44616311	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP12991	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44616310	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid₀	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

SITE ID NP12997	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44605115	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High	Very High		45	55
SITE ID NP12999	Potential Future Infill		GROSS ACRES	0.48	TOTAL GROSS UNITS	45	TOTAL NET UNITS	45	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44616308	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP13007	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44616314	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	Very High		45	55
SITE ID NP13008	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44533116	MCCPD-CL-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP13009	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44558211	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP13011	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44641305	MCCPD-CN-1	108.9	Arterial Commercia			du/nra)	ligh/Very High(+) Resid	`	55	75
44641305	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	ligh/Very High(+) Resid	lential (55-75	55	75

Potential Future Infill

APN Zone Name Zone Units/Ac Existing Landuse Atterial Commercial will High/Very High(+) Residential (55-75 55 55											
Additional Add	SITE ID NP13012	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	y DU/Ac
APN Zone Name Zone Units/Ac Existing Landuse Commercial will High/Very High(+) Residential (55-75 55 SITE ID NP13025 Potential Future Infill GROSS ACRES 0.08 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Den APN Zone Name Zone Units/Ac Existing Landuse Clow A4632129 MCCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13029 Potential Future Infill GROSS ACRES 0.05 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Den APN Zone Name Zone Units/Ac Existing Landuse Clow A4616321 MCCPD-MR-800B 54.5 Single Family Detached Residential High/Very High 45 SITE ID NP1303 Potential Future Infill GROSS ACRES 0.10 TOTAL GROSS UNITS 3 TOTAL NET UNITS 2 Planned Den APN Zone Name Zone Units/Ac Existing Landuse Clow A4632123 MCCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Den APN Zone Name Zone Units/Ac Existing Landuse Clow APN Zone Name Zone Units/Ac Existing Landuse Planned Landuse Clow APN Zone Name Zone Units/Ac Existing Landuse Clow APN Zone Name Zone Units/Ac Existing Landuse Planned Landuse Clow APN Zone Name Zone Units/Ac Existing Landuse Planned Landuse Clow APN Zone Name Zone Units/Ac Existing Landuse Planned Landuse Clow APN Zone Name Zone Units/Ac Existing Landuse		·					Commercial w/ F	_	lential (55-75		<u>(High)</u> 75
AFASS 2320 MCCPD-CL-1 108.9 Arterial Commercial Commercial W High/Very High(+) Residential (55-75 55 du/nra) SITE ID NP13025 Potential Future Infill GROSS ACRES 0.08 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Dentity Acres (Low) A4632129 MCCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/Very High 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13029 Potential Future Infill GROSS ACRES 0.05 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Dentity Acres (Low) A4616321 MCCPD-MR-800B 54.5 Single Family Detached Residential High/Very High 45 SITE ID NP13033 Potential Future Infill GROSS ACRES 0.10 TOTAL GROSS UNITS 3 TOTAL NET UNITS 2 Planned Dentity Acres (Low) A4632123 MCCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Dentity Acres (Low) A4616203 MCCPD-MR-800B 54.5 Single Family Detached Residential High/Very High 45 SITE ID NP13041 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Dentity Acres (Low) A4616203 MCCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45 SITE ID NP13041 Potential Future Infill Residential Future Infill Residential High/Very High 45 SITE ID NP13041 Potential Future Infill Residential Future Infill Residential High/Very High 45 SITE ID NP13041 Potential Future Infill Residential Future Infill Residential High/Very High 45 SITE ID NP13041 Potential Future Infill Residential Future Infill Residential High/Very High 45 SITE ID NP13041 Potential Future Infill Residential Future Infill Residential High/Very High 45 SITE ID NP13041 Potential Future Infill Residential Future Infill Re	SITE ID NP13018	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
APN 4632129 MCCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13029 Potential Future Infill GROSS ACRES 0.05 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Den 42616203 MCCPD-MR-800B 54.5 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Den 42616203 MCCPD-MR-800B 54.5 Single Family Detached Residential High/Very High 45 SITE ID NP13033 Potential Future Infill GROSS ACRES 0.10 TOTAL GROSS UNITS 3 TOTAL NET UNITS 2 Planned Den 44632123 MCCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Den 44616203 MCCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45 SITE ID NP13041 Potential Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Den 45 SITE ID NP13041 Potential Future Infill Redium-High/Potential Future Infill Residential High/Very High 45					al		Commercial w/ F	_	lential (55-75		<u>(High)</u> 75
APN Zone Name Zone Units/Ac* Existing Landuse APN ACCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13033 Potential Future Infill GROSS ACRES 0.05 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Den APN Zone Name Zone Units/Ac* Existing Landuse Residential High/Very High 45 SITE ID NP13033 Potential Future Infill GROSS ACRES 0.10 TOTAL GROSS UNITS 3 TOTAL NET UNITS 2 Planned Den APN ACCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Den APN ACCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45 SITE ID NP13041 Potential Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Den APN ACCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45	SITE ID NP13025	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN 44616321 MCCPD-MR-800B 54.5 Single Family Detached Residential High/Very High 45 SITE ID NP13033 Potential Future Infill GROSS ACRES 0.10 TOTAL GROSS UNITS 3 TOTAL NET UNITS 2 Planned Demonstrated High/Very High 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Demonstrated High/Very High 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Demonstrated High/Very High 45 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Demonstrated High/Very High 45 SITE ID NP13041 Potential Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Demonstrated High/Very High 45					ched			_	a (35-45 du/nra)*		<u>(High)</u> 35
APN Zone Name Single Family Detached Residential High/Very High 45 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.10 TOTAL GROSS UNITS 3 TOTAL NET UNITS 2 Planned Dentary 1 TOTAL GROSS UNITS 3 TOTAL NET UNITS 2 Planned Dentary 1 TOTAL GROSS UNITS 3 TOTAL NET UNITS 2 Planned Dentary 1 TOTAL GROSS UNITS 3 TOTAL NET UNITS 2 Planned Dentary 1 TOTAL GROSS UNITS 4 Planned Dentary 2 TOTAL NET UNITS 4 Planned Dentary 3 TOTAL NET UNITS 4 Planned Dentary 3 MCCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45 SITE ID NP1304 Potential Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dentary 3 MCCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45	SITE ID NP13029	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN 44632123 MCCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Dentace (Low) 44616203 MCCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45 SITE ID NP13041 Potential Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dentace Residential High/Very High 45					ched			_			<u>(High)</u> 55
A4632123 MCCPD-MR-1250B 34.8 Single Family Detached Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 SITE ID NP13034 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Dental Future Infill Planned Dental Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Dental Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 3 Planned Dental Future Infill GROSS UNITS 7 TOTAL NET UNITS 9 Planned Dental Future Infill GROSS UNITS 9 TOTAL NET UNITS 9 Planned Dental Future Infill GROSS UNITS 9 TOTAL NET	SITE ID NP13033	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Residential High/Very High 45 SITE ID NP13041 Potential Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Den.					ched			_	a (35-45 du/nra)*		<u>(High)</u> 35
44616203 MCCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45 SITE ID NP13041 Potential Future Infill GROSS ACRES 0.20 TOTAL GROSS UNITS 7 TOTAL NET UNITS 3 Planned Den.	SITE ID NP13034	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
					ple-Units			_			<u>(High)</u> 55
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low)	SITE ID NP13041	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
45236113 MCCPD-MR-1000 43.6 Single Family Multiple-Units Residential Medium-High (30-45 du/nra) 30 45236113 MCCPD-MR-1000 43.6 Single Family Multiple-Units Residential Medium-High (30-45 du/nra) 30	<u>4523</u> 6113	MCCPD-MR-1000	43.6	Single Family Multi	•		Residential Medi	 um-High (30-45 du/nra)		30	<u>(High)</u> 45 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP13043	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	y DU/Ac
<u>APN</u> 44641427	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Government Office	/Civic Center		Planned Landus Commercial w/ F du/nra)	<u>se</u> łigh/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13044	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>APN</u> 44616212	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia			du/nra)	High/Very High(+) Resid	·	<u>(Low)</u> 55	<u>(High)</u> 75
44616212	MCCPD-CN-1	108.9	Arterial Commercia	ıl		Commercial w/ F du/nra)	ligh/Very High(+) Resid	dential (55-75	55	75
SITE ID NP13048	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44532321	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Single Family Deta	ched		Planned Landus Commercial w/ F du/nra)	<u>se</u> High/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13049	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44616111	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13050	Potential Future Infill		GROSS ACRES	0.49	TOTAL GROSS UNITS	45	TOTAL NET UNITS	45	Planned Densit	y DU/Ac
<u>APN</u> 44543201	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ F du/nra)	<u>se</u> High/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
44543201	MCCPD-CN-1	108.9	Arterial Commercia	ıl		Commercial w/ F du/nra)	ligh/Very High(+) Resid	dential (55-75	55	75
SITE ID NP13052	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44632112	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	ra (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP13059	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44632101	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP13061	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u>
44558120	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP13062	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44558214	MCCPD-MR-1250B	34.8	Single Family Deta	nched		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP13063	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44632108	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP13064	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44558118	MCCPD-MR-1250B	34.8	Single Family Deta	nched		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP13067	Potential Future Infill		GROSS ACRES	0.69	TOTAL GROSS UNITS	64	TOTAL NET UNITS	64	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	<u>(High)</u>
45312214	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	ligh/Very High(+) Resid	lential (55-75	55	75
45312213	MCCPD-CN-1	108.9	Arterial Commercia	al		,	ligh/Very High(+) Resid	lential (55-75	55	75
						du/nra)	, , , ,	`		
45312212	MCCPD-CN-1	108.9	Arterial Commercia	al			ligh/Very High(+) Resid	lential (55-75	55	75
45312212	MCCPD-CN-1	108.9	Arterial Commercia	al		du/nra) Commercial w/ F	ligh/Very High(+) Resid	lential (55-75	55	75
70012212	MOOI D OIV I	100.9	, atonai commercia	41		du/nra)	iigii/ v ci y i iigii(i) i tesic	1011tidi (00-70	33	7.5

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP13068	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44533113	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13070	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44616302	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13072	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44504201	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13074	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44533118	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13075	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44533122	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13078	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44616106	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13079	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44558128	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP13080	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44533105	MCCPD-MR-1000	43.6	Multi-Family Reside	ential		Residential High/	Very High		45	55
SITE ID NP13081	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44532319	MCCPD-CL-1	108.9	Arterial Commercia	1		Commercial w/ H du/nra)	ligh/Very High(+) Reside	ential (55-75	55	75
SITE ID NP13087	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44533117	MCCPD-MR-800B	54.5	Single Family Multip	ole-Units		Residential High/	Very High		45	55
SITE ID NP13121	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45328106	MCCPD-MR-1000	43.6	Single Family Multip	ole-Units		Residential Medio	um-High (30-45 du/nra)		30	45
SITE ID NP13130	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45319012	MCCPD-MR-1000	43.6	Single Family Detac	ched		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP13146	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44539211	MCCPD-MR-800B	54.5	Single Family Detac			Residential High/			45	55
SITE ID NP13147	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	_		Planned Landus	_		(Low)	<u>(High)</u>
44605308	MCCPD-CL-2	72.6	Arterial Commercia	ļ		Commercial w/ H	ligh/Very High Residenti	ial (45-55 du/nra)	45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

GREATER NORTH PARK

Potential Future Infill

SITE ID NP13148	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44630134	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP13149	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44623303	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Service Station			Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13151	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	13	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44542209	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Resident	ential		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13152	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44630202	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	nched		<u>Planned Landus</u> Residential Medi	e <u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP13153	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44504204	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	nched		Planned Landus Commercial w/ M	<u>e</u> Medium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13159	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45328116	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	nched		Planned Landus Residential Medi	<u>e</u> um-High (30-45 du/nra))	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13167	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 45335003	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	nched		Planned Landus Residential Low	_		<u>(Low)</u> 5	<u>(High)</u> 10

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP13169	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44504213	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ N	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP13176	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
43830227	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ N	Medium High Residentia	al (30-45 du/nra)	30	45
CITE ID ND13177	Potential Future Infill		CDOSC ACDEC	0.03	TOTAL ODOGG LINITO	2	TOTAL NET LINITS		Diament Densit	D11/4 -
SITE ID NP13177			GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	ala ad		Planned Landus			<u>(Low)</u>	<u>(High)</u>
44605116	MCCPD-MR-800B	54.5	Single Family Deta	cnea		Residential High	/very Hign		45	55
SITE ID NP13178	Potential Future Infill		GROSS ACRES	0.91	TOTAL GROSS UNITS	84	TOTAL NET UNITS	84	Planned Densit	v DII/Ac
		Zone Units/Ac*		0.91	101AL 0R033 0N113	* '		04		
<u>APN</u> 44539121	Zone Name MCCPD-CN-1	108.9	Existing Landuse Neighborhood Sho	nning Center		Planned Landus	<u>se</u> High/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
44000121	WOOI D-OIV-1	100.9	reignborhood one	pping Center		du/nra)	ligil/very riigil(·) resid	deritial (55-75	33	73
						,				
SITE ID NP13179	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44509230	MCCPD-CN-3	43.6	Arterial Commercia	ıl		Commercial w/ N	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP13180	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44540119	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	/Very High		45	55
SITE ID NP13182	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44540110	MCCPD-CL-1	108.9	Light Industry - Ger	neral		Commercial w/ F du/nra)	High/Very High(+) Resid	dential (55-75	55	75
						uu/iiia)				

Potential Future Infill

SITE ID NP13183	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44603326	<u>Zone Name</u> MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	āl		Planned Landus Commercial w/ H	<u>se</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13189	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45328237	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	<u>se</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13191	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44625313	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13192	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44540109	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13193	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44551106	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	<u>se</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP13196	Potential Future Infill		GROSS ACRES	1.20	TOTAL GROSS UNITS	55	TOTAL NET UNITS	24	Planned Densit	y DU/Ac
<u>APN</u> 44605136	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13198	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	11	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44605210	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP13199	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44625309	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP13201	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44603325	MCCPD-CL-2	72.6	Arterial Commercia	il		Commercial w/ H	ligh/Very High Resident	tial (45-55 du/nra)	45	55
SITE ID NP13202	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44505126	MCCPD-CN-3	43.6	Arterial Commercia	ıl		Commercial w/ M	ledium Residential (15-	30 du/nra)	15	30
SITE ID NP13204	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
							_		12011)	
44605309	MCCPD-CL-2	72.6	Arterial Commercia	al			<u>∽</u> ligh/Very High Resident	tial (45-55 du/nra)	45	55
		72.6	Arterial Commercia			Commercial w/ H	_ ligh/Very High Resident	,	45	55
44605309 <u>SITE ID</u> NP13207	MCCPD-CL-2 Potential Future Infill	72.6		0.08	TOTAL GROSS UNITS		_	tial (45-55 du/nra)		55
<u>SITE ID</u> NP13207 <u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	Commercial w/ H 3 Planned Landus	 igh/Very High Resident <u>TOTAL NET UNITS</u> <u>e</u>	3	45 Planned Densit	55 <u>y DU/Ac</u> (<u>High)</u>
SITE ID NP13207	Potential Future Infill		Arterial Commercia	0.08	TOTAL GROSS UNITS	Commercial w/ H 3 Planned Landus	igh/Very High Resident	3	45 Planned Densit	55 y <u>DU/Ac</u>
<u>SITE ID</u> NP13207 <u>APN</u> 43830111	Potential Future Infill Zone Name MCCPD-CN-3	Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.08 al		Commercial w/ H 3 Planned Landus Commercial w/ M	igh/Very High Resident TOTAL NET UNITS e ledium High Residentia	3 Il (30-45 du/nra)	45 Planned Densit (Low) 30	55 <u>y DU/Ac</u> (<u>High)</u> 45
SITE ID NP13207 APN 43830111 SITE ID NP13208	Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill	Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ H 3 Planned Landus Commercial w/ M	igh/Very High Resident TOTAL NET UNITS e ledium High Residentia	3	Planned Densit (Low) 30 Planned Densit	55 y DU/Ac (High) 45 y DU/Ac
SITE ID NP13207 APN 43830111 SITE ID NP13208 APN	Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.08 al 0.06		Commercial w/ H 3 Planned Landus Commercial w/ M 2 Planned Landus	igh/Very High Resident TOTAL NET UNITS e ledium High Residentia TOTAL NET UNITS	3 Il (30-45 du/nra) 2	45 Planned Densit (Low) 30 Planned Densit (Low)	y DU/Ac (High) 45 y DU/Ac (High)
SITE ID NP13207 APN 43830111 SITE ID NP13208	Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill	Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.08 al 0.06		Commercial w/ H 3 Planned Landus Commercial w/ M 2 Planned Landus	igh/Very High Resident TOTAL NET UNITS e ledium High Residentia	3 Il (30-45 du/nra) 2	Planned Densit (Low) 30 Planned Densit	55 y DU/Ac (High) 45 y DU/Ac
SITE ID NP13207 APN 43830111 SITE ID NP13208 APN	Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.08 al 0.06		Commercial w/ H 3 Planned Landus Commercial w/ M 2 Planned Landus	igh/Very High Resident TOTAL NET UNITS e ledium High Residentia TOTAL NET UNITS	3 Il (30-45 du/nra) 2	45 Planned Densit (Low) 30 Planned Densit (Low)	55 y DU/Ac (High) 45 y DU/Ac (High) 45 45
SITE ID NP13207 <u>APN</u> 43830111 SITE ID NP13208 <u>APN</u> 43830230	Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial	0.08 al 0.06	TOTAL GROSS UNITS	Commercial w/ H 3 Planned Landus Commercial w/ M 2 Planned Landus Commercial w/ M	igh/Very High Resident TOTAL NET UNITS e ledium High Residentia TOTAL NET UNITS e ledium High Residentia	3 Il (30-45 du/nra) 2 Il (30-45 du/nra)	Planned Densite (Low) 30 Planned Densite (Low) 30	55 y DU/Ac (High) 45 y DU/Ac (High) 45 45

SITE ID NP13215	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	12	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44612201	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Resid	ential		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13216	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44542212	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13219	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44551110	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Mult	ple-Units		<u>Planned Landus</u> Residential Medi	<u>se</u> um-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP13253	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44638319	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Mult	ple-Units		<u>Planned Landus</u> Residential Medi	s <u>e</u> um-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP13254	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44638401	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	s <u>e</u> um-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP13256	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45236228	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Medi	um-High (30-45 du/nra)	30	45
		43.6	Single Family Deta	0.08	TOTAL GROSS UNITS	Residential Medi	um-High (30-45 du/nra) <u>TOTAL NET UNITS</u>	2	30 Planned Densit	

SITE ID NP13285	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44532334	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		Residential High/\	Very High		45	55
SITE ID NP13320	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45319011	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP13321	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45319008	MCCPD-MR-1000	43.6	Multi-Family Resid	ential		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP13323	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45328209	MCCPD-MR-1000	43.6	0: 1 5 1 5 1							
	WOOT D-WIK-1000	43.0	Single Family Deta	iched		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP13324	Potential Future Infill	43.0	GROSS ACRES	0.23	TOTAL GROSS UNITS	Residential Mediu	m-High (30-45 du/nra) <u>TOTAL NET UNITS</u>	8	30 Planned Density	
<u>SITE ID</u> NP13324 <u>APN</u>		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS		TOTAL NET UNITS	8		
	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9 <u>Planned Landuse</u>	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.23	TOTAL GROSS UNITS TOTAL GROSS UNITS	9 <u>Planned Landuse</u>	TOTAL NET UNITS	8	Planned Density	y DU/Ac (High) 45
<u>APN</u> 45236213	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.23		9 <u>Planned Landuse</u> Residential Mediu	TOTAL NET UNITS im-High (30-45 du/nra) TOTAL NET UNITS		Planned Density (Low) 30	y DU/Ac (High) 45
<u>APN</u> 45236213 <u>SITE ID</u> NP13325	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.23 ached 0.09		9 <u>Planned Landuse</u> Residential Mediu 3 <u>Planned Landuse</u>	TOTAL NET UNITS im-High (30-45 du/nra) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	y DU/Ac (High) 45 y DU/Ac
<u>APN</u> 45236213 <u>SITE ID</u> NP13325 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.23 ached 0.09		9 <u>Planned Landuse</u> Residential Mediu 3 <u>Planned Landuse</u>	TOTAL NET UNITS m-High (30-45 du/nra) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 45 y DU/Ac (High) 45
APN 45236213 SITE ID NP13325 APN 45328208	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.23 ached 0.09	TOTAL GROSS UNITS	9 <u>Planned Landuse</u> Residential Mediu 3 <u>Planned Landuse</u> Residential Mediu	TOTAL NET UNITS im-High (30-45 du/nra) TOTAL NET UNITS im-High (30-45 du/nra) TOTAL NET UNITS	2	Planned Density (Low) 30 Planned Density (Low) 30	y DU/Ac (High) 45 y DU/Ac (High) 45

SITE ID NP13327	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45236226	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13328	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45328104	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13329	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45328111	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13333	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 45335001	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Low (_		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP13335	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44521112	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ N	<u>e</u> ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13336	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44504234	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ N	<u>e</u> ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
44304234										
<u>SITE ID</u> NP13343	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac

SITE ID NP13344	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44551220	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Media	um-High/B 30-35 du/nra	(35-45 du/nra)*	30	35
CITE ID ND1224F	Potential Future Infill		CDOCC ACDEC	0.00	TOTAL CROSS LIMITS	2	TOTAL NET LINITE	4	Diament Danett	D11/4 -
SITE ID NP13345			GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus		(05.45.1.()+	<u>(Low)</u>	(High)
44632117	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medic	um-High/B 30-35 du/nra	i (35-45 du/nra)*	30	35
SITE ID NP13352	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44623207	MCCPD-CN-1	108.9	Arterial Commercia	I			ligh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP13353	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44602132	MCCPD-CN-3	43.6	Arterial Commercia	I		Commercial w/ M	ledium High Residential	(30-45 du/nra)	30	45
SITE ID NP13355	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45221446	MCCPD-MR-1000	43.6	Single Family Multip	ple-Units		Residential Media	um-High (30-45 du/nra)		30	45
SITE ID NP13361	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44603317	MCCPD-CL-2	72.6	Single Family Deta	ched		Commercial w/ H	ligh/Very High Residenti	ial (45-55 du/nra)	45	55
SITE ID NP13362	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	v DII/Ac
		7		0.10	TOTAL GROSS UNITS			т		
<u>APN</u>	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia			Planned Landus	_	(20 45 du/pro)	<u>(Low)</u> 30	(High)
43830110	IVICCPD-CIN-3	43.0	Arteriai Commercia	ı		Commercial W/ IV	ledium High Residential	(30-45 du/nra)	30	45

SITE ID NP13365	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44504202	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ N	<u>e</u> ledium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13537	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44647210	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13538	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44647208	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13539	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	20	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44647205	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Reside	ential		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13542	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44643404	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13545	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44643405	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

GREATER NORTH PARK

SITE ID NP13551	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44643304	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landuse Residential High/	-		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13553	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44647211	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Reside	ential		Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13554	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 44643406	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Service Station			Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13555	Potential Future Infill		GROSS ACRES	0.57	TOTAL GROSS UNITS	53	TOTAL NET UNITS	53	Planned Densit	/ DU/Ac
<u>APN</u> 44647216	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Service Station			Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13561	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u> 44643402	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13562	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Densit	y DU/Ac
<u>APN</u> 44643408	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Service Station			Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Potential Future Infill

SITE ID NP13571	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44643305	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13585	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 44643302	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13592	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44643401	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ached		Planned Landuse Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13599	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 44647206	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ached		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13663	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44638328	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		Planned Landus Residential Mediu	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP13857	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 45328236	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		Planned Landus Residential Medic	<u>e</u> um-High (30-45 du/nra)	1	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13858	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 45236214	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		Planned Landuse Residential Medic	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP13861	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45319033	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Medic	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13877	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45328210	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Mediu	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13878	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45328227	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential Medic	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13890	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45328119	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Medic	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13891	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u> 45221413	Zone Name MCCPD-CN-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse Residential Medic	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13892	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45319017	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Medic	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13894	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45328211	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Mediu	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45

SITE ID NP13895	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45335002	MCCPD-MR-1000	43.6	Single Family Multi	iple-Units		Residential Low (5-10 du/nra)		5	10
	2		000000000		TOTAL OR 0.00	40		•		
SITE ID NP13897	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45334208	MCCPD-MR-1000	43.6	Single Family Multi	iple-Units		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP13907	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
45221444	MCCPD-MR-1000	43.6	Single Family Deta	iched		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP13908	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	-		(Low)	(High)
45319015	MCCPD-MR-1000	43.6	Single Family Deta	ahad						
	WOOLD WILL 1990	43.0	Single Family Deta	icried		Residential Mediu	ım-High (30-45 du/nra)		30	45
		43.0	5				,			
SITE ID NP13912	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	30 Planned Density	/ DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS	7 Planned Landuse	TOTAL NET UNITS	3	Planned Density	/ DU/Ac (High)
	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7 Planned Landuse	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 45319009	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi	0.18 iple-Units		7 <u>Planned Landuse</u> Residential Mediu	TOTAL NET UNITS 2 um-High (30-45 du/nra)		Planned Density (Low) 30	<u>/ DU/Ac</u> (<u>High)</u> 45
<u>APN</u> 45319009 <u>SITE ID</u> NP13925	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.18	TOTAL GROSS UNITS TOTAL GROSS UNITS	7 <u>Planned Landuse</u> Residential Mediu	TOTAL NET UNITS im-High (30-45 du/nra) TOTAL NET UNITS	1	Planned Density (Low) 30 Planned Density	/ DU/Ac (High) 45 / DU/Ac
<u>APN</u> 45319009 <u>SITE ID</u> NP13925 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.18 iple-Units 0.08		7 <u>Planned Landuse</u> Residential Mediu 3 <u>Planned Landuse</u>	TOTAL NET UNITS m-High (30-45 du/nra) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density (Low)	/ DU/Ac (High) 45 / DU/Ac (High)
<u>APN</u> 45319009 <u>SITE ID</u> NP13925	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.18 iple-Units 0.08		7 <u>Planned Landuse</u> Residential Mediu 3 <u>Planned Landuse</u>	TOTAL NET UNITS im-High (30-45 du/nra) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	/ DU/Ac (High) 45 / DU/Ac
<u>APN</u> 45319009 <u>SITE ID</u> NP13925 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.18 iple-Units 0.08		7 <u>Planned Landuse</u> Residential Mediu 3 <u>Planned Landuse</u>	TOTAL NET UNITS m-High (30-45 du/nra) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density (Low)	/ DU/Ac (High) 45 / DU/Ac (High) 45
<u>APN</u> 45319009 <u>SITE ID</u> NP13925 <u>APN</u> 45328243	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.18 iple-Units 0.08 iple-Units	TOTAL GROSS UNITS	7 Planned Landuse Residential Mediu 3 Planned Landuse Residential Mediu	TOTAL NET UNITS im-High (30-45 du/nra) TOTAL NET UNITS im-High (30-45 du/nra) TOTAL NET UNITS	1	Planned Density (Low) 30 Planned Density (Low) 30	/ DU/Ac (High) 45 / DU/Ac (High) 45

SITE ID NP13928	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45328117	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP13933	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45328231	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Residential Media	um-High (30-45 du/nra)		30	45
SITE ID NP13936	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45328222	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP13947	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(1 044)	(High)
		Lone Childy to	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(HIGH)
45236216	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units			<u>e</u> um-High (30-45 du/nra)		30	45
45236216 <u>SITE ID</u> NP13949				iple-Units 0.32	TOTAL GROSS UNITS		_	4		45
	MCCPD-MR-1000		Single Family Mult		TOTAL GROSS UNITS	Residential Medi	um-High (30-45 du/nra)	4	30	45
SITE ID NP13949	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Mult	0.32	TOTAL GROSS UNITS	Residential Media 12 Planned Landus	um-High (30-45 du/nra)	4	30 Planned Densit	45 y <i>DU/Ac</i>
SITE ID NP13949 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.32	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Media 12 Planned Landus	um-High (30-45 du/nra) TOTAL NET UNITS e	2	30 Planned Densit (Low)	45 <u>y DU/Ac</u> <u>(High)</u> 45
<u>SITE ID</u> NP13949 <u>APN</u> 45319037	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid	0.32 ential		Residential Media 12 Planned Landus Residential Media	TOTAL NET UNITS e um-High (30-45 du/nra) total NET UNITS TOTAL NET UNITS		230 Planned Densit (Low) 30	45 <u>y DU/Ac</u> <u>(High)</u> 45
SITE ID NP13949 APN 45319037 SITE ID NP13950	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.32 ential 0.18		Residential Media 12 Planned Landus Residential Media 6 Planned Landus	TOTAL NET UNITS e um-High (30-45 du/nra) total NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	45 y DU/Ac (High) 45 45
SITE ID NP13949 APN 45319037 SITE ID NP13950 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.32 ential 0.18		Residential Media 12 Planned Landus Residential Media 6 Planned Landus			30 Planned Densit (Low) 30 Planned Densit (Low)	45 y DU/Ac (High) 45 y DU/Ac (High) 45
SITE ID NP13949 <u>APN</u> 45319037 SITE ID NP13950 <u>APN</u> 45236219	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi-	0.32 ential 0.18 iple-Units	TOTAL GROSS UNITS	12 Planned Landus Residential Media 6 Planned Landus Residential Media	TOTAL NET UNITS E um-High (30-45 du/nra) TOTAL NET UNITS TOTAL NET UNITS E um-High (30-45 du/nra) TOTAL NET UNITS	2	Planned Densit (Low) 30 Planned Densit (Low) 30	45 y DU/Ac (High) 45 y DU/Ac (High) 45

SITE ID NP13953	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45328212	MCCPD-MR-1000	43.6	Vacant and Undeve	eloped Land		Residential Mediu	um-High (30-45 du/nra)		30	45
SITE ID NP13954	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
44555103	MCCPD-CL-2	72.6	Other Health Care				<u>e</u> igh/Very High Resident	ial (45-55 du/nra)	<u>(LOW)</u> 45	<u>(1 ligh)</u> 55
44000100	WOOLD OF 5	72.0	other ricatin ourc			Commercial w/ Th	ign, very riigh resident	iai (40 00 da/ilia)	40	00
SITE ID NP13956	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44550118	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP13957	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	•		(Low)	(High)
			Exicting Editades			Flatilieu Laliuuse	<u> </u>		(LOW)	(High)
45236217	MCCPD-MR-1000	43.6	Single Family Deta	ched			<u>e</u> um-High (30-45 du/nra)		30	45
			Single Family Deta			Residential Mediu	um-High (30-45 du/nra)		30	45
45236217 <u>SITE ID</u> NP13963	MCCPD-MR-1000 Potential Future Infill			o.06	TOTAL GROSS UNITS		_	1		45
SITE ID NP13963 APN		43.6 Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS	Residential Medic 2 Planned Landuse	um-High (30-45 du/nra) TOTAL NET UNITS e	_	30	45 y DU/Ac (High)
SITE ID NP13963	Potential Future Infill	43.6	Single Family Deta	0.06	TOTAL GROSS UNITS	Residential Medic 2 Planned Landuse	um-High (30-45 du/nra)	_	30 Planned Densit	45 y DU/Ac
<u>SITE ID</u> NP13963 <u>APN</u> 44551218	Potential Future Infill Zone Name MCCPD-MR-1250B	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ched		Residential Mediu 2 Planned Landuss Residential Mediu	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra	- ı (35-45 du/nra)*	Planned Densit (Low) 30	45 <u>y DU/Ac</u> (<u>High)</u> 35
SITE ID NP13963 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Medic 2 Planned Landuse	um-High (30-45 du/nra) TOTAL NET UNITS e	_	30 Planned Densit (Low)	45 <u>y DU/Ac</u> (<u>High)</u> 35
<u>SITE ID</u> NP13963 <u>APN</u> 44551218	Potential Future Infill Zone Name MCCPD-MR-1250B	43.6 Zone Units/Ac* 34.8 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ched		Residential Mediu 2 Planned Landuss Residential Mediu	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra	- ı (35-45 du/nra)*	Planned Densit (Low) 30	45 y DU/Ac (High) 35 y DU/Ac (High)
SITE ID NP13963 APN 44551218 SITE ID NP13965	Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	43.6 Zone Units/Ac* 34.8	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.06 ched 0.09		Residential Medic 2 Planned Landuse Residential Medic	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS e	- ı (35-45 du/nra)*	Planned Densit (Low) 30 Planned Densit	45 y DU/Ac (High) 35 y DU/Ac
SITE ID NP13963 APN 44551218 SITE ID NP13965 APN 44550117	Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 34.8 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ched 0.09 ched	TOTAL GROSS UNITS	Residential Mediu 2 Planned Landuse Residential Mediu 4 Planned Landuse Residential High/	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS e Very High	3	Planned Densit (Low) 30 Planned Densit (Low) 45	45 y DU/Ac (High) 35 y DU/Ac (High) 55
SITE ID NP13963 APN 44551218 SITE ID NP13965 APN 44550117 SITE ID NP13970	Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 34.8 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.06 ched 0.09		Residential Mediu 2 Planned Landuse Residential Mediu 4 Planned Landuse Residential High/ 4	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS e Very High TOTAL NET UNITS	- ı (35-45 du/nra)*	Planned Densit (Low) 30 Planned Densit (Low) 45 Planned Densit	45 y DU/Ac (High) 35 y DU/Ac (High) 55
SITE ID NP13963 APN 44551218 SITE ID NP13965 APN 44550117	Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 34.8 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ched 0.09 ched 0.14	TOTAL GROSS UNITS	Residential Mediu 2 Planned Landusse Residential Mediu 4 Planned Landusse Residential High/ 4 Planned Landusse 4 Planned Landusse	um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS e Very High TOTAL NET UNITS	a (35-45 du/nra)* 3	Planned Densit (Low) 30 Planned Densit (Low) 45	45 y DU/Ac (High) 35 y DU/Ac (High) 55

Potential Future Infill

SITE ID NP13976	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 43830222	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Office (Low-Rise)			Planned Landus Commercial w/ M	<u>e</u> Medium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13977	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44623304	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercial			Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13980	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44513107	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial			Planned Landus Commercial w/ M	<u>e</u> 1edium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13981	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44630227	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detact	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP13983	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 44509234	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial			Planned Landus Commercial w/ M	<u>e</u> ⁄ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13984	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 43826016	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial			Planned Landus Commercial w/ N	<u>e</u> Medium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13985	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44504205	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landus Commercial w/ M	<u>e</u> 1edium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP13986	Potential Future Infill		GROSS ACRES	0.37	TOTAL GROSS UNITS	34	TOTAL NET UNITS	34	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44542217	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP13988	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44539210	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13989	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44542213	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Right-of-Way	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID NP13990	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44605205	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP13991	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44602129	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13995	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45328242	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP13996	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45328105	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP13998	Potential Future Infill		GROSS ACRES	1.56	TOTAL GROSS UNITS	58	TOTAL NET UNITS	27	Planned Densit	y DU/Ac
<u>APN</u> 45334106	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential Medi	s <u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP14001	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44505104	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ N	<u>se</u> Medium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP14003	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44551107	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	s <u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP14004	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 44540106	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Automobile Dealers	ship		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14005	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44505123	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ N	<u>se</u> ⁄ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP14009	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44605319	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		<u>Planned Landus</u> Residential High			<u>(Low)</u> 45	<u>(High)</u> 55

Potential Future Infill

SITE ID NP14010	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	TV DII/Ac
				0.03	TOTAL GROSS GIVITS			3		
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	<u>(High)</u>
43830229	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ I	Medium High Residenti	al (30-45 du/nra)	30	45
43830229	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ I	Medium High Residenti	al (30-45 du/nra)	30	45
43830229	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ I	Medium High Residenti	al (30-45 du/nra)	30	45
43830229	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ I	Medium High Residenti	al (30-45 du/nra)	30	45
43830229	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ I	Medium High Residenti	al (30-45 du/nra)	30	45
43830229	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ I	Medium High Residenti	al (30-45 du/nra)	30	45
43830229	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ I	Medium High Residenti	al (30-45 du/nra)	30	45
43830229	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ I	Medium High Residenti	al (30-45 du/nra)	30	45
SITE ID NP14011	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
44630226	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Med	 lium-High/B 30-35 du/n	ra (35-45 du/nra)*	30	35
SITE ID NP14013	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
44616224	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ I	— High/Very High(+) Resi	dential (55-75	55	75
						du/nra)	3 - 7 3 (7	(
SITE ID NP14014	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
43830228	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/	Medium High Residenti	al (30-45 du/nra)	30	45
SITE ID NP14016	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
44505127	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ I	— Medium Residential (15	-30 du/nra)	15	30

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP14017	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	=		(Low)	(High)
44504208	MCCPD-CN-3	43.6	Single Family Deta	ched		Commercial w/ M	edium High Residential	(30-45 du/nra)	30	45
SITE ID NP14018	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45328114	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP14022	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45236218	MCCPD-MR-1000	43.6	Vacant and Undev	eloped Land		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP14023	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diamagail and us	_		(1 011)	(11:)
		Zone onito/ne	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	<u>(High)</u>
45319010	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units			<u>ē</u> ım-High (30-45 du/nra)		30	<u>(Hign)</u> 45
45319010 <u>SITE ID</u> NP14025				ple-Units	TOTAL GROSS UNITS		_	2		45
	MCCPD-MR-1000		Single Family Multi		TOTAL GROSS UNITS	Residential Mediu	ım-High (30-45 du/nra) TOTAL NET UNITS	2	30	45
SITE ID NP14025	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi	0.12	TOTAL GROSS UNITS	Residential Mediu	m-High (30-45 du/nra) TOTAL NET UNITS	2	30 Planned Densit	45 y <i>DU/Ac</i>
SITE ID NP14025 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Mediu	m-High (30-45 du/nra) TOTAL NET UNITS	2	30 Planned Densit (Low)	45 <u>ry DU/Ac</u> (<u>High)</u> 55
<u>SITE ID</u> NP14025 <u>APN</u> 44539214	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.12 ple-Units		Residential Mediu 6 Planned Landuse Residential High/N	m-High (30-45 du/nra) TOTAL NET UNITS Very High TOTAL NET UNITS		230 Planned Densit (Low) 45	45 <u>ry DU/Ac</u> (<u>High)</u> 55
SITE ID NP14025 APN 44539214 SITE ID NP14026	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.12 ple-Units 0.12		Residential Mediu 6 Planned Landuse Residential High/	m-High (30-45 du/nra) TOTAL NET UNITS Very High TOTAL NET UNITS		Planned Densit (Low) 45 Planned Densit	45 Y DU/Ac (High) 55
SITE ID NP14025 APN 44539214 SITE ID NP14026 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.12 ple-Units 0.12		Residential Mediu 6 Planned Landuse Residential High/ 6 Planned Landuse	m-High (30-45 du/nra) TOTAL NET UNITS Very High TOTAL NET UNITS		230 Planned Densit (Low) 45 Planned Densit (Low)	45 Y DU/Ac (High) 55 Y DU/Ac (High) 55 55
SITE ID NP14025 APN 44539214 SITE ID NP14026 APN 44540120	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.12 ple-Units 0.12 ple-Units	TOTAL GROSS UNITS	Residential Mediu 6 Planned Landuse Residential High/N 6 Planned Landuse Residential High/N	TOTAL NET UNITS TOTAL NET UNITS Very High TOTAL NET UNITS Very High TOTAL NET UNITS	4	Planned Densit (Low) 45 Planned Densit (Low) 45 45	45 Y DU/Ac (High) 55 Y DU/Ac (High) 55 55

SITE ID NP14028	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45328123	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Residential Medi	um-High (30-45 du/nra)		30	45
						_		_		
SITE ID NP14029	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
44605109	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP14030	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DU/A0
		7		0.04	TOTAL GROSS UNITS			1		
<u>APN</u> 44504207	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		Planned Landus	<u>e</u> Iedium High Residential	I (30 45 du/pra)	<u>(Low)</u> 30	<u>(High)</u> 45
44304207	WOOF D-ON-3	43.0	Single I amily Deta	icried		Commercial w/ iv	iedidili riigii Nesidelilia	1 (30-43 du/111a)	30	43
SITE ID NP14031	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44603320	MCCPD-CL-2	72.6	Multi-Family Resid	ential		_	<u>-</u> ligh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP14032	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45328138	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP14033	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
45221442	MCCPD-MR-1000	43.6	Single Family Deta	iched		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP14043	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	25	TOTAL NET UNITS	25	Planned Densit	v DU/Ac
		7		0.27	TOTAL GROSS UNITS			25		
<u>APN</u> 44623306	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse			Planned Landus	_	ential /FF 7F	<u>(Low)</u> 55	<u>(High)</u> 75
44023300	MICCPD-CIN-1	106.9	Office (Low-Rise)			du/nra)	ligh/Very High(+) Reside	ยาแลเ (จจ-/จ	55	15
						,				

Community Plan Area:

GREATER NORTH PARK

Potential Future Infill

SITE ID NP14045	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44605213	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High	/Very High		45	55
SITE ID NP14046	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	12	Planned Densit	v DII/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.10	TOTAL GROSS ONLIS	Planned Landus		12	(Low)	(High)
44623308	MCCPD-CN-1	108.9	Single Family Mult	iple-Units			<u>se</u> High/Very High(+) Resid	dential (55-75	<u>(LOW)</u> 55	75
			, , , , ,			du/nra)	3 - 7 3 ()	(3.3.		
CITE ID NO. 10.10	D		CDOCC ACDEC	0.16	TOTAL CROSS LINITS	0	TOTAL NET LINITS		5, 15 "	511/4
SITE ID NP14048	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	
<u>APN</u> 44539207	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	inla I Inita		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
44339207	MCCPD-MR-600B	54.5	Single Family Wull	ipie-Offits		Residential High	/very mign		45	55
SITE ID NP14049	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44540105	MCCPD-CL-1	108.9	Arterial Commercia	al		Commercial w/ H	 High/Very High(+) Resid	dential (55-75	55	75
						du/nra)				
SITE ID NP14050	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	11	TOTAL NET UNITS	5	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
44605211	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High			45	55
SITE ID NP14051	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44541205	MCCPD-CN-1	108.9	Arterial Commercia	al			High/Very High(+) Resid	dential (55-75	55	75
						du/nra)				
SITE ID NP14054	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		<u>(Low)</u>	(High)
44623311	MCCPD-CN-1	108.9	Multi-Family Resid	ential			High/Very High(+) Resid	dential (55-75	55	75
						du/nra)				

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP14056	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44504214	MCCPD-CN-3	43.6	Arterial Commercia	l		Commercial w/ M	ledium High Residentia	I (30-45 du/nra)	30	45
SITE ID NP14057	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44623305	MCCPD-CN-1	108.9	Arterial Commercia	l		Commercial w/ H du/nra)	igh/Very High(+) Resido	ential (55-75	55	75
SITE ID NP14058	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44541206	MCCPD-CN-1	108.9	Single Family Detac	ched		Commercial w/ H du/nra)	igh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP14059	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44625310	MCCPD-MR-800B	54.5	Single Family Multip	ple-Units		Residential High/	Very High		45	55
SITE ID NP14060										
311L 1D NI 14000	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	(High)
		Zone Units/Ac* 108.9			TOTAL GROSS UNITS	Planned Landus				
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Commercial w/ H	<u> </u>		(Low)	(<u>High)</u> 75
<u>APN</u> 44623101	Zone Name MCCPD-CN-1		Existing Landuse Arterial Commercia	ı		Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resido TOTAL NET UNITS	ential (55-75	<u>(Low)</u> 55	(<u>High)</u> 75 / <u>DU/Ac</u> (<u>High)</u>
<u>APN</u> 44623101 <u>SITE ID</u> NP14061	Zone Name MCCPD-CN-1 Potential Future Infill	108.9	Existing Landuse Arterial Commercia	0.11		Planned Landus Commercial w/ H du/nra)	e igh/Very High(+) Resido TOTAL NET UNITS e	ential (55-75	(Low) 55 Planned Density	(<u>High)</u> 75 / <u>DU/Ac</u>
APN 44623101 SITE ID NP14061 APN	Zone Name MCCPD-CN-1 Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.11		Planned Landus Commercial w/ H du/nra) 5 Planned Landus	e igh/Very High(+) Resido TOTAL NET UNITS e	ential (55-75	(Low) 55 Planned Density (Low)	(High) 75 ' DU/Ac (High) 55
APN 44623101 SITE ID NP14061 APN 44540115	Zone Name MCCPD-CN-1 Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Detail	0.11 ched	TOTAL GROSS UNITS	Planned Landus Commercial w/ H du/nra) 5 Planned Landus Residential High/ 4 Planned Landus	<u>e</u> igh/Very High(+) Resido <u>TOTAL NET UNITS</u> <u>e</u> Very High <u>TOTAL NET UNITS</u>	ential (55-75 4 4	(Low) 55 Planned Density (Low) 45	(High) 75 / DU/Ac (High) 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Community Plan Area:

GREATER NORTH PARK

Potential Future Infill

SITE ID NP14063	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44550203	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landuse Residential High/\(\)	=		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14064	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44616223	Zone Name MCCPD-CN-1	<u>Zone Units/Ac*</u> 108.9	Existing Landuse Arterial Commercial	l		Planned Landuse Commercial w/ Hi du/nra)	<u>e</u> gh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14065	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44603318	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	l		Planned Landuse Commercial w/ Hi	gh/Very High Residenti	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14066	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u> 44603321	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landuse Commercial w/ Hi	gh/Very High Residenti	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14067	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44623206	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercial	l		Planned Landuse Commercial w/ Hi du/nra)	<u>e</u> gh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14068	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44504227	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Commercial w/ Me	edium High Residential	(30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP14069	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u> 44623102	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercial	l		Planned Landuse Commercial w/ Hi du/nra)	<u>?</u> gh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP14070	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44551105	MCCPD-MR-1250B	34.8	Single Family Deta	iched		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP14073	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
43826017	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial w/ M	Medium High Residentia	al (30-45 du/nra)	30	45
OTTE TO NID4 400E	D		00000 10050	0.05		2		_	54 45 "	. 5444
SITE ID NP14085	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_	1.00 45 1 ()	<u>(Low)</u>	<u>(High)</u>
44504233	MCCPD-CN-3	43.6	Single Family Deta	icnea		Commercial w/ iv	Medium High Residentia	ai (30-45 du/nra)	30	45
SITE ID NP14086	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	ty DII/Ac
		7		0.00	101AL GROSS 01115			0		
<u>APN</u> 44623309	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ached		Planned Landus	<u>se</u> ligh/Very High(+) Resid	ential (55.75	<u>(Low)</u> 55	<u>(High)</u> 75
44023309	WICCF D-CIN-1	100.9	Single I amily Deta	icried		du/nra)	ligit/very riigit(+) ixesic	lerillar (55-75	33	73
						,				
SITE ID NP14088	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43830112	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ M	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP14090	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44625312	MCCPD-MR-800B	54.5	Parking Lot - Surfa	ce		Residential High/	/Very High		45	55
SITE ID NP14091	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44504228	MCCPD-CN-3	43.6	Single Family Deta	iched		Commercial w/ M	Medium High Residentia	al (30-45 du/nra)	30	45

Community Plan Area:

GREATER NORTH PARK

Potential Future Infill

SITE ID NP14094	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44542208	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14113	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45328108	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Medic	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP14117	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44570213	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ H	<u>e</u> igh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14118	Potential Future Infill		GROSS ACRES	0.57	TOTAL GROSS UNITS	53	TOTAL NET UNITS	53	Planned Densit	y DU/Ac
<u>APN</u> 45316115	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14119	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45304107	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/	=		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14121	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44636316	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ M	<u>e</u> ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP14124	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45304106	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landuse Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP14125	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45301247	MCCPD-CL-1	108.9	Light Industry - Ger	neral		Commercial w/ Hi	gh/Very High Residenti	al (45-55 du/nra)	45	50
SITE ID NP14126	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45220108	MCCPD-CN-2	72.6	Arterial Commercia	al		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP14127	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45303107	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential Low-M	Medium (10-15 du/nra)		10	15
SITE ID NP14128	Potential Future Infill		GROSS ACRES	0.40	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
45304217	MCCPD-CL-2									
	WOOI D-OL-2	72.6	Service Station			Commercial w/ Me	edium High(+) Residen	tial (30-45 du/nra)	30	45
		72.6					5 . ,	,		
SITE ID NP14129	Potential Future Infill	72.6	Service Station GROSS ACRES	0.16	TOTAL GROSS UNITS	Commercial w/ Me	edium High(+) Residen	tial (30-45 du/nra)	30 Planned Density	
<u>SITE ID</u> NP14129 <u>APN</u>		72.6 Zone Units/Ac*		0.16	TOTAL GROSS UNITS		TOTAL NET UNITS	,		
	Potential Future Infill		GROSS ACRES		TOTAL GROSS UNITS	7	TOTAL NET UNITS	,	Planned Density	/ DU/Ac
<u>APN</u> 45304104	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	iched		7 Planned Landuse Residential High/N	TOTAL NET UNITS	6	Planned Density (Low) 45	<u>/ DU/Ac</u> (<u>High)</u> 55
<u>APN</u> 45304104 <u>SITE ID</u> NP14130	Potential Future Infill Zone Name	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	7 Planned Landuse	TOTAL NET UNITS	,	Planned Density (Low)	<u>/ DU/Ac</u> (<u>High)</u> 55
<u>APN</u> 45304104	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	iched		7 Planned Landuse Residential High/N	TOTAL NET UNITS Zery High TOTAL NET UNITS	6	Planned Density (Low) 45	<u>/ DU/Ac</u> (<u>High)</u> 55
<u>APN</u> 45304104 <u>SITE ID</u> NP14130	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Single Family Deta	0.10		7 <u>Planned Landuse</u> Residential High/\(\) 6 <u>Planned Landuse</u>	TOTAL NET UNITS Zery High TOTAL NET UNITS	5	Planned Density (Low) 45 Planned Density	/ DU/Ac (High) 55 / DU/Ac
APN 45304104 SITE ID NP14130 APN 45304114	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.10	TOTAL GROSS UNITS	7 Planned Landuse Residential High/N 6 Planned Landuse Commercial w/ Me	TOTAL NET UNITS 2 /ery High TOTAL NET UNITS 2 edium High(+) Residen	6 5 tial (30-45 du/nra)	Planned Density (Low) 45 Planned Density (Low) 30	/ DU/Ac (High) 55 / DU/Ac (High) 45
<u>APN</u> 45304104 <u>SITE ID</u> NP14130 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.10		7 <u>Planned Landuse</u> Residential High/\(\) 6 <u>Planned Landuse</u>	TOTAL NET UNITS 2 /ery High TOTAL NET UNITS	5	Planned Density (Low) 45 Planned Density (Low)	/ DU/Ac (High) 55 / DU/Ac (High) 45
APN 45304104 SITE ID NP14130 APN 45304114	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.10 0.ched 0.04	TOTAL GROSS UNITS	7 Planned Landuse Residential High/N 6 Planned Landuse Commercial w/ Me	TOTAL NET UNITS 2 /ery High TOTAL NET UNITS 2 edium High(+) Residen TOTAL NET UNITS	6 5 tial (30-45 du/nra)	Planned Density (Low) 45 Planned Density (Low) 30	/ DU/Ac (High) 55 / DU/Ac (High) 45

SITE ID NP14132	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	<u>(High)</u>
44641101	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP14133	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44570201	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP14134	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45304213	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55
SITE ID NP14135	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
4.047	-									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	<u>(High)</u>
<u>APN</u> 44568127	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
				oched 0.10	TOTAL GROSS UNITS			6		55
<u></u> 44568127	MCCPD-MR-800B		Single Family Deta		TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	6	45	55
44568127 <u>SITE ID</u> NP14136	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Deta	0.10	TOTAL GROSS UNITS	Residential High/ 6 Planned Landus	Very High TOTAL NET UNITS		45 Planned Densit	55 by DU/Ac
44568127 <u>SITE ID</u> NP14136 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High/ 6 Planned Landus	Very High TOTAL NET UNITS e		45 Planned Densit (Low)	55 <u>ry DU/Ac</u> (<u>High)</u> 45
44568127 <u>SITE ID</u> NP14136 <u>APN</u> 45304115	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.10		Residential High/ 6 Planned Landus Commercial w/ M	Very High TOTAL NET UNITS e ledium High(+) Resider TOTAL NET UNITS	ntial (30-45 du/nra)	45 Planned Densit (Low) 30	55 <u>ry DU/Ac</u> (<u>High)</u> 45
A4568127 SITE ID NP14136 APN 45304115 SITE ID NP14137	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill	54.5 Zone Units/Ac* 72.6	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.10 al 0.07		Residential High/ 6 Planned Landus Commercial w/ M	Very High TOTAL NET UNITS e ledium High(+) Resider TOTAL NET UNITS e	ntial (30-45 du/nra)	Planned Densit (Low) 30 Planned Densit	55 (<u>High)</u> 45 (<u>y DU/Ac</u>
44568127 SITE ID NP14136 APN 45304115 SITE ID NP14137 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.10 al 0.07		Residential High/ 6 Planned Landuse Commercial w/ M 3 Planned Landuse	Very High TOTAL NET UNITS e ledium High(+) Resider TOTAL NET UNITS e	ntial (30-45 du/nra)	45 Planned Densit (Low) 30 Planned Densit (Low)	55 (<u>High)</u> 45 (<u>High)</u> 55
A4568127 SITE ID NP14136 APN 45304115 SITE ID NP14137 APN 44568226	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Details	0.10 al 0.07	TOTAL GROSS UNITS	Residential High/ 6 Planned Landus Commercial w/ M 3 Planned Landus Residential High/	Very High TOTAL NET UNITS e ledium High(+) Resider TOTAL NET UNITS e Very High TOTAL NET UNITS	ontial (30-45 du/nra)	Planned Densit (Low) 30 Planned Densit (Low) 45	55 (<u>High)</u> 45 (<u>High)</u> 55

SITE ID NP14140	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44641106	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
CITE ID NO. 141.41	Detected Setum Tafill		CDOCC ACDEC	0.04	TOTAL CROCC LINITC	2	TOTAL NIET LINITE	4	Diament Descript	D11/4 -
SITE ID NP14141	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
44567230	MCCPD-MR-800B	54.5	Single Family Deta	cned		Residential High/	very High		45	55
SITE ID NP14143	Potential Future Infill		GROSS ACRES	0.45	TOTAL GROSS UNITS	42	TOTAL NET UNITS	42	Planned Densit	v DU/Ac
-		7		0.43	TOTAL GROSS UNITS			72		
<u>APN</u> 45220101	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ı		Planned Landuse	<u>=</u> ım-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
40220101	WOOI B-OIV-1	100.9	Arterial Commercia			residential medic	im-riigii (30-43 du/iiia)		30	70
SITE ID NP14146	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
44643101	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP14147	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44641132	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP14162	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
45315210	MCCPD-CN-1	108.9	Single Family Deta	ched		Commercial w/ Hi du/nra)	igh/Very High(+) Reside	ential (55-75	55	75
						du/iiia)				
SITE ID NP14163	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45308114	MCCPD-CL-1	108.9	Arterial Commercia	I		Commercial w/ H	- igh/Very High Residenti	ial (45-55 du/nra)	45	55

SITE ID NP14165	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45308210	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		Residential High/	Very High		45	55
SITE ID NP14167	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45304112	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		Residential High/	Very High		45	55
SITE ID NP14168	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45303106	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential Low-I	Medium (10-15 du/nra)		10	15
SITE ID NP14174	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
APN	Zana Nama	-								
<u></u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45304103	MCCPD-CL-2	Zone Units/Ac [*] 72.6	Existing Landuse Single Family Deta	iched			<u>e</u> ledium High(+) Residen	itial (30-45 du/nra)		<u>(High)</u> 45
45304103	MCCPD-CL-2		Single Family Deta			Commercial w/ M	– ledium High(+) Residen	,	30	45
45304103 <u>SITE ID</u> NP14176				oched 0.07	TOTAL GROSS UNITS		_	itial (30-45 du/nra)		45
45304103 <u>SITE ID</u> NP14176 <u>APN</u>	MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	Commercial w/ M 3 Planned Landus	- ledium High(+) Residen <u>TOTAL NET UNITS</u> <u>e</u>	,	30 Planned Densit (Low)	45 y DU/Ac (High)
45304103 <u>SITE ID</u> NP14176	MCCPD-CL-2 Potential Future Infill	72.6	Single Family Deta	0.07	TOTAL GROSS UNITS	Commercial w/ M	- ledium High(+) Residen TOTAL NET UNITS <u>e</u>	,	30 Planned Densit	45 y <i>DU/Ac</i>
45304103 <u>SITE ID</u> NP14176 <u>APN</u> 45304209	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.07		Commercial w/ M 3 Planned Landus Residential High/	 ledium High(+) Residen <u>TOTAL NET UNITS</u> <u>e</u> Very High	2	230 Planned Densit (Low) 45	45 <u>y DU/Ac</u> (<u>High)</u> 55
45304103 SITE ID NP14176 APN 45304209 SITE ID NP14177	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	72.6 <u>Zone Units/Ac*</u> 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ M 3 Planned Landus Residential High/	 ledium High(+) Residen <u>TOTAL NET UNITS</u> <u>e</u> Very High <u>TOTAL NET UNITS</u>	,	Planned Densit (Low) 45 Planned Densit	45 <u>y DU/Ac</u> <u>(High)</u> 55
45304103 SITE ID NP14176 APN 45304209 SITE ID NP14177 APN	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.07 ached 0.04		Commercial w/ M 3 Planned Landus Residential High/ 2 Planned Landus	 fledium High(+) Residen <u>TOTAL NET UNITS</u> <u>e</u> Very High <u>TOTAL NET UNITS</u>	2	230 Planned Densit (Low) 45 Planned Densit (Low)	45 y DU/Ac (High) 55 y DU/Ac (High)
45304103 SITE ID NP14176 APN 45304209 SITE ID NP14177	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	72.6 <u>Zone Units/Ac*</u> 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.07 ached 0.04		Commercial w/ M 3 Planned Landus Residential High/	 fledium High(+) Residen <u>TOTAL NET UNITS</u> <u>e</u> Very High <u>TOTAL NET UNITS</u>	2	Planned Densit (Low) 45 Planned Densit	45 <u>y DU/Ac</u> <u>(High)</u> 55
45304103 SITE ID NP14176 APN 45304209 SITE ID NP14177 APN	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.07 ached 0.04		Commercial w/ M 3 Planned Landus Residential High/ 2 Planned Landus	 fledium High(+) Residen <u>TOTAL NET UNITS</u> <u>e</u> Very High <u>TOTAL NET UNITS</u>	2	230 Planned Densit (Low) 45 Planned Densit (Low)	45 y DU/Ac (High) 55 y DU/Ac (High) 55
45304103 SITE ID NP14176 APN 45304209 SITE ID NP14177 APN 44570202	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.07 sched 0.04	TOTAL GROSS UNITS	Commercial w/ M 3 Planned Landus Residential High/ 2 Planned Landus Residential High/	Tedium High(+) Residen TOTAL NET UNITS E Very High TOTAL NET UNITS E Very High TOTAL NET UNITS	2	Planned Densit (Low) 45 Planned Densit (Low) 45 45	45 y DU/Ac (High) 55 y DU/Ac (High) 55

Community Plan Area:

GREATER NORTH PARK

Potential Future Infill

SITE ID NP14179	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44641119	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ıl		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14180	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44643118	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ıl		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14181	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44641129	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14185	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>APN</u> 44641120	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14186	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44567203	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14187	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Densit	
<u>APN</u> 45307101	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		<u>Planned Landus</u> Commercial w/ F	<u>e</u> ligh/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14192	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44555112	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP14194	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44567231	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP14196	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45304108	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP14198	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44568218	MCCPD-CL-2	72.6	Other Retail Trade	and Strip		Commercial w/ M	ledium High(+) Resider	ntial (30-45 du/nra)	30	45
SITE ID NP14199	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	ty DU/Ac
APN	Zama Mama									
<u>AFN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44570115	MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched			<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
				oched 0.20	TOTAL GROSS UNITS		_	ial (45-55 du/nra)		55
<u></u> 44570115	MCCPD-CL-1		Single Family Deta		TOTAL GROSS UNITS	Commercial w/ H	igh/Very High Resident	,	45	55
44570115 <u>SITE ID</u> NP14202	MCCPD-CL-1 Potential Future Infill	108.9	Single Family Deta	0.20	TOTAL GROSS UNITS	Commercial w/ H 12 Planned Landuse	igh/Very High Resident	12	45 Planned Densit	55 ty DU/Ac
44570115 SITE ID NP14202 APN	MCCPD-CL-1 Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.20	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ H 12 Planned Landuse	 igh/Very High Resident <u>TOTAL NET UNITS</u> <u>e</u>	12	45 Planned Densit (Low)	55 ty DU/Ac (High) 45
44570115 <u>SITE ID</u> NP14202 <u>APN</u> 45220106	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-CN-2	108.9 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.20 al		Commercial w/ H 12 Planned Landuse Residential Mediu	 igh/Very High Resident <u>TOTAL NET UNITS</u> <u>e</u> um-High (30-45 du/nra) <u>TOTAL NET UNITS</u>	12	45 Planned Densit (Low) 30	55 ty DU/Ac (High) 45
A4570115 SITE ID NP14202 APN 45220106 SITE ID NP14203	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-CN-2 Potential Future Infill	108.9 Zone Units/Ac* 72.6	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.20 al 0.14		Commercial w/ H 12 Planned Landuse Residential Mediu	igh/Very High Resident TOTAL NET UNITS e um-High (30-45 du/nra) TOTAL NET UNITS	12	Planned Densit (Low) 30 Planned Densit	55 ty DU/Ac (High) 45 ty DU/Ac
44570115 SITE ID NP14202 APN 45220106 SITE ID NP14203 APN	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-CN-2 Potential Future Infill Zone Name	108.9 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.20 al 0.14		Commercial w/ H 12 Planned Landuse Residential Mediu 6 Planned Landuse	igh/Very High Resident TOTAL NET UNITS e um-High (30-45 du/nra) TOTAL NET UNITS	12	45 Planned Densit (Low) 30 Planned Densit (Low)	55 ty DU/Ac (High) 45 ty DU/Ac (High) 55
44570115 SITE ID NP14202 APN 45220106 SITE ID NP14203 APN 44566017	MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-CN-2 Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Multi	0.20 al 0.14 iple-Units	TOTAL GROSS UNITS	Commercial w/ H 12 Planned Landuse Residential Mediu 6 Planned Landuse Residential High/	igh/Very High Resident TOTAL NET UNITS e um-High (30-45 du/nra) TOTAL NET UNITS e Very High	12	Planned Densite (Low) 30 Planned Densite (Low) 45	55 ty DU/Ac (High) 45 ty DU/Ac (High) 55

SITE ID NP14208	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44568202	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP14211	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44641131	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP14213	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45304102	MCCPD-CL-2	72.6	Vacant and Undev	eloped Land		Commercial w/ M	ledium High(+) Resider	ntial (30-45 du/nra)	30	45
SITE ID NP14228	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	ty DU/Ac
APN	Zana Nama									
<u> </u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45220103	MCCPD-CN-1	<u>Zone Units/Ac^</u> 108.9	Existing Landuse Arterial Commercia	al			<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
				o.05	TOTAL GROSS UNITS			5		45
<u>4522</u> 0103	MCCPD-CN-1		Arterial Commercia		TOTAL GROSS UNITS	Residential Medi	um-High (30-45 du/nra)		30	45
45220103 <u>SITE ID</u> NP14231	MCCPD-CN-1 Potential Future Infill	108.9	Arterial Commercia	0.05	TOTAL GROSS UNITS	Residential Mediu 5 Planned Landus	um-High (30-45 du/nra)	5	30 Planned Densit	45 ty DU/Ac
45220103 <u>SITE ID</u> NP14231 <u>APN</u>	MCCPD-CN-1 Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Mediu 5 Planned Landus	um-High (30-45 du/nra) <u>TOTAL NET UNITS</u> <u>e</u>	5	30 Planned Densit (Low)	45 <u>ty DU/Ac</u> (<u>High)</u> 55
45220103 SITE ID NP14231 APN 45307208	MCCPD-CN-1 Potential Future Infill Zone Name MCCPD-CL-1	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.05 al		Residential Mediu 5 Planned Landus Commercial w/ H	um-High (30-45 du/nra) TOTAL NET UNITS e igh/Very High Resident	5 ial (45-55 du/nra)	230 Planned Densit (Low) 45	45 <u>ty DU/Ac</u> (<u>High)</u> 55
45220103 SITE ID NP14231 APN 45307208 SITE ID NP14232	MCCPD-CN-1 Potential Future Infill Zone Name MCCPD-CL-1 Potential Future Infill	108.9 Zone Units/Ac* 108.9	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.05 al 0.17		Residential Mediu 5 Planned Landus Commercial w/ H	um-High (30-45 du/nra) TOTAL NET UNITS e ligh/Very High Resident TOTAL NET UNITS e	5 ial (45-55 du/nra)	Planned Densit (Low) 45 Planned Densit	45 ty DU/Ac (High) 55 ty DU/Ac
45220103 SITE ID NP14231 APN 45307208 SITE ID NP14232 APN	MCCPD-CN-1 Potential Future Infill Zone Name MCCPD-CL-1 Potential Future Infill Zone Name	108.9 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.05 al 0.17		Residential Mediu 5 Planned Landus Commercial w/ H 8 Planned Landus	um-High (30-45 du/nra) TOTAL NET UNITS e ligh/Very High Resident TOTAL NET UNITS e	5 ial (45-55 du/nra)	230 Planned Densit (Low) 45 Planned Densit (Low)	45 ty DU/Ac (High) 55 ty DU/Ac (High) 55 (High) 55
45220103 SITE ID NP14231 APN 45307208 SITE ID NP14232 APN 45304204	MCCPD-CN-1 Potential Future Infill Zone Name MCCPD-CL-1 Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Multi-Family Resident	0.05 al 0.17 ential	TOTAL GROSS UNITS	Residential Medic 5 <u>Planned Landus</u> Commercial w/ H 8 <u>Planned Landus</u> Residential High/	um-High (30-45 du/nra) TOTAL NET UNITS e igh/Very High Resident TOTAL NET UNITS e Very High	5 ial (45-55 du/nra) 2	Planned Densit (Low) 45 Planned Densit (Low) 45 45	45 ty DU/Ac (High) 55 ty DU/Ac (High) 55 55

SITE ID NP14240	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44568215	MCCPD-CL-2	72.6	Single Family Multi	ple-Units		Commercial w/ N	ledium High(+) Resider	ntial (30-45 du/nra)	30	45
	2		00000.0050		TOTAL OR OCCUPIED			_		
SITE ID NP14242	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45304113	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP14243	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	v DII/Aa
		7 11 11 14 14 1		0.00	TOTAL GROSS UNITS			3		
<u>APN</u> 44643130	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse	ahad		Planned Landus	_		<u>(Low)</u> 45	<u>(High)</u> 55
44043130	MICCPD-MIK-000B	54.5	Single Family Deta	cried		Residential High/	very nign		45	55
SITE ID NP14245	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45304110	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/			45	55
			,			· ·	, 0			
SITE ID NP14246	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44568219	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP14247	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44641108	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP14249	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	10	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44643121	MCCPD-CN-1	108.9	Multi-Family Reside	ential		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
						uu/III <i>a)</i>				

SITE ID NP14250	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44570110	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP14252	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45301105	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP14253	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44555113	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP14254	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44641220	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H	ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP14257	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45308107	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP14258	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45304101	MCCPD-CL-2	72.6	Vacant and Undeve	eloped Land		Commercial w/ M	ledium High(+) Resider	ntial (30-45 du/nra)	30	45
SITE ID NP14259	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44568216	MCCPD-CL-2	72.6	Single Family Deta	ched		Commercial w/ N	– ledium High(+) Resider	ntial (30-45 du/nra)	30	45
			· ·							

Potential Future Infill

SITE ID NP14260	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 44643120	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14261	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45304208	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14262	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	19	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u> 45220104	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential Medi	s <u>e</u> um-High (30-45 du/nra))	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP14263	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45308208	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14265	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44641121	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ace		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14266	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 45304211	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14267	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44555114	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Resid	ential		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP14268	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45304205	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP14269	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44570214	MCCPD-CL-1	108.9	Arterial Commercia	al		Commercial w/ H	igh/Very High Residen	tial (45-55 du/nra)	45	55
SITE ID NP14270	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45301233	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP14271	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	-								
70 TV	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44570204	MCCPD-MR-800B	Zone Units/Ac^ 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
				iple-Units 0.16	TOTAL GROSS UNITS			2		55
<u></u> 44570204	MCCPD-MR-800B		Single Family Multi		TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	2	45	55
44570204 <u>SITE ID</u> NP14272	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Multi	0.16	TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS e	2	45 Planned Densit	55 y DU/Ac
44570204 SITE ID NP14272 APN	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High/ 7 Planned Landus	Very High TOTAL NET UNITS e	2	45 Planned Densit (Low)	55 <u>ry DU/Ac</u> (<u>High)</u> 55
44570204 <u>SITE ID</u> NP14272 <u>APN</u> 45304203	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Single Family Multi- GROSS ACRES <u>Existing Landuse</u> Multi-Family Resident	0.16 ential		Residential High/ 7 Planned Landus Residential High/	Very High TOTAL NET UNITS E Very High TOTAL NET UNITS		45 Planned Densit (Low) 45	55 <u>ry DU/Ac</u> (<u>High)</u> 55
44570204 SITE ID NP14272 APN 45304203 SITE ID NP14273	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5	Single Family Multi- GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES	0.16 ential 0.05		Residential High/ 7 Planned Landus Residential High/ 2	Very High TOTAL NET UNITS e Very High TOTAL NET UNITS e		Planned Densit (Low) 45 Planned Densit	55 Y DU/Ac (High) 55
44570204 SITE ID NP14272 APN 45304203 SITE ID NP14273 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse	0.16 ential 0.05		Residential High/ 7 Planned Landus Residential High/ 2 Planned Landus	Very High TOTAL NET UNITS e Very High TOTAL NET UNITS e		45 Planned Densit (Low) 45 Planned Densit (Low)	55 Y DU/Ac (High) 55 Y DU/Ac (High) 55 (High) 55
44570204 SITE ID NP14272 APN 45304203 SITE ID NP14273 APN 44641130	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse Single Family Details	0.16 ential 0.05	TOTAL GROSS UNITS	Residential High/ 7 Planned Landus Residential High/ 2 Planned Landus Residential High/	Very High TOTAL NET UNITS E Very High TOTAL NET UNITS E Very High TOTAL NET UNITS	1	45 Planned Densit (Low) 45 Planned Densit (Low) 45 45	55 Y DU/Ac (High) 55 Y DU/Ac (High) 55 (High) 55

SITE ID NP14276	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44636317	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ M	edium Residential (15-3	30 du/nra)	15	30
CITE ID NO. 1202	Datastial Fatassa Infil		CROSS ACRES	0.20	TOTAL CROSS LINITS	12	TOTAL NIET LINITE	13	Diament Descript	- D///A -
SITE ID NP14293	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	_		Planned Landuse	_		<u>(Low)</u>	(High)
45220107	MCCPD-CN-2	72.6	Arterial Commercia	al		Residential Mediu	ım-High (30-45 du/nra)		30	45
SITE ID NP14296	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44568217	MCCPD-CL-2	72.6	Single Family Deta	iched		Commercial w/ M	edium High(+) Residen	tial (30-45 du/nra)	30	45
SITE ID NP14299	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
			=moting =amaaoo			Flatilieu Laliuuse	<u> </u>		(LOW)	<u>(111911)</u>
45301237	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	_		<u>(LOW)</u> 45	<u>(r iigri)</u> 55
			Single Family Deta			Residential High/\	- Very High		45	55
45301237 <u>SITE ID</u> NP14300	MCCPD-MR-800B Potential Future Infill			0.04	TOTAL GROSS UNITS		_	1		55
<u>SITE ID</u> NP14300 <u>APN</u>	Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.04	TOTAL GROSS UNITS	Residential High/\(^2\) 2 Planned Landuse	Very High <u>TOTAL NET UNITS</u>	1	45 Planned Density (Low)	55 <u>y DU/Ac</u> (High)
SITE ID NP14300	Potential Future Infill	54.5	Single Family Deta	0.04	TOTAL GROSS UNITS	Residential High/\(^2\)	Very High <u>TOTAL NET UNITS</u>	1	45 Planned Density	55 <u>y DU/Ac</u>
<u>SITE ID</u> NP14300 <u>APN</u> 44568102	Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.04		Residential High/\(^2\) Planned Landuse Residential High/\(^2\)	Very High <u>TOTAL NET UNITS</u> ⊇ Very High		45 Planned Density (Low) 45	55 <u>/ DU/Ac</u> (<u>High)</u> 55
SITE ID NP14300 APN 44568102 SITE ID NP14301	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.04	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High/\(^2\) Planned Landuse Residential High/\(^2\) 8	Very High TOTAL NET UNITS Very High TOTAL NET UNITS	2	45 Planned Density (Low)	55 y DU/Ac (High) 55
SITE ID NP14300 <u>APN</u> 44568102 SITE ID NP14301 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.04 ached 0.18		Residential High/\(^2\) Planned Landuse Residential High/\(^2\) 8 Planned Landuse	Very High TOTAL NET UNITS Very High TOTAL NET UNITS		45 Planned Density (Low) 45 Planned Density (Low)	55 y DU/Ac (High) 55 y DU/Ac (High)
SITE ID NP14300 APN 44568102 SITE ID NP14301	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.04 ached 0.18		Residential High/\(^2\) Planned Landuse Residential High/\(^2\) 8	Very High TOTAL NET UNITS Very High TOTAL NET UNITS		45 Planned Density (Low) 45 Planned Density	55 y DU/Ac (High) 55
SITE ID NP14300 <u>APN</u> 44568102 SITE ID NP14301 <u>APN</u> 44567206	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resident	0.04 oched 0.18 ential	TOTAL GROSS UNITS	Residential High/\(^2\) Planned Landuse Residential High/\(^3\) 8 Planned Landuse Residential High/\(^3\)	Very High TOTAL NET UNITS Very High TOTAL NET UNITS Very High	2	45 Planned Density (Low) 45 Planned Density (Low) 45	55 y DU/Ac (High) 55 y DU/Ac (High) 555
SITE ID NP14300 APN 44568102 SITE ID NP14301 APN 44567206 SITE ID NP14309	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5 Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Residuate GROSS ACRES	0.04 ached 0.18		Residential High/\(^2\) Planned Landuse Residential High/\(^3\) 8 Planned Landuse Residential High/\(^4\) 4	Very High TOTAL NET UNITS Very High TOTAL NET UNITS Very High TOTAL NET UNITS		Planned Density (Low) 45 Planned Density (Low) 45 Planned Density Planned Density	55 y DU/Ac (High) 55 y DU/Ac (High) 55 y DU/Ac
SITE ID NP14300 APN 44568102 SITE ID NP14301 APN 44567206	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resident	0.04 oched 0.18 ential 0.08	TOTAL GROSS UNITS	Residential High/\(^2\) Planned Landuse Residential High/\(^3\) 8 Planned Landuse Residential High/\(^3\)	Very High TOTAL NET UNITS Very High TOTAL NET UNITS Very High TOTAL NET UNITS Very High	2	45 Planned Density (Low) 45 Planned Density (Low) 45	55 y DU/Ac (High) 55 y DU/Ac (High) 555

SITE ID NP14310	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45308111	MCCPD-CL-1	108.9	Arterial Commercia	I		Commercial w/ H	igh/Very High Resident	tial (45-55 du/nra)	45	55
SITE ID NP14312	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44567214	MCCPD-CL-1	108.9	Arterial Commercia	ıl		Commercial w/ H	igh/Very High Resident	tial (45-55 du/nra)	45	55
SITE ID NP14313	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44570216	MCCPD-CL-1	108.9	Single Family Deta	ched		Commercial w/ H	igh/Very High Resident	tial (45-55 du/nra)	45	55
SITE ID NP14315	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
<u>APN</u> 45304116	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I			<u>e</u> ledium High(+) Residen	ntial (30-45 du/nra)		<u>(High)</u> 45
				0.09	TOTAL GROSS UNITS			ntial (30-45 du/nra)		45
<u>4530</u> 4116	MCCPD-CL-2		Arterial Commercia		TOTAL GROSS UNITS	Commercial w/ M	Ledium High(+) Residen	, ,	30	45
45304116 <u>SITE ID</u> NP14317	MCCPD-CL-2 Potential Future Infill	72.6	Arterial Commercia	0.09	TOTAL GROSS UNITS	Commercial w/ M	- ledium High(+) Residen TOTAL NET UNITS <u>e</u>	, ,	30 Planned Densit	45 y <i>DU/Ac</i>
45304116 <u>SITE ID</u> NP14317 <u>APN</u>	MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ M 4 Planned Landuse	- ledium High(+) Residen TOTAL NET UNITS <u>e</u>	, ,	30 Planned Densit (Low)	45 <u>ry DU/Ac</u> (<u>High)</u> 55
45304116 <u>SITE ID</u> NP14317 <u>APN</u> 45304206	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Detail	0.09 ched		Commercial w/ M 4 Planned Landuss Residential High/	 ledium High(+) Residen TOTAL NET UNITS e Very High TOTAL NET UNITS	3	230 Planned Densit (Low) 45	45 <u>ry DU/Ac</u> (<u>High)</u> 55
45304116 SITE ID NP14317 APN 45304206 SITE ID NP14318	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	72.6 Zone Units/Ac* 54.5	Arterial Commercial GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES	0.09 ched 0.33		Commercial w/ M 4 Planned Landuse Residential High/		3	Planned Densit (Low) 45 Planned Densit	45 Y DU/Ac (High) 55
45304116 SITE ID NP14317 APN 45304206 SITE ID NP14318 APN	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES Existing Landuse	0.09 ched 0.33		Commercial w/ M 4 Planned Landuse Residential High/ 15 Planned Landuse		3	230 Planned Densit (Low) 45 Planned Densit (Low)	45 Y DU/Ac (High) 55 Y DU/Ac (High) 55 (High) 55
45304116 SITE ID NP14317 APN 45304206 SITE ID NP14318 APN 44570211	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES Existing Landuse Multi-Family Reside	0.09 ched 0.33 ential	TOTAL GROSS UNITS	Commercial w/ M 4 Planned Landuse Residential High/ 15 Planned Landuse Residential High/	TOTAL NET UNITS TOTAL NET UNITS Very High TOTAL NET UNITS Very High TOTAL NET UNITS	3	Planned Densit (Low) 45 Planned Densit (Low) 45 45	45 Y DU/Ac (High) 55 Y DU/Ac (High) 55 (High) 55

Potential Future Infill

SITE ID NP14321	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45303108	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus Residential Low-	<u>e</u> Medium (10-15 du/nra)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID NP14322	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	12	TOTAL NET UNITS	6	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44567208	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14325	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
<u>APN</u> 44570116	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14326	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45315212	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14327	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44568101	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14328	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45308108	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14352	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 45315211	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Notes: *Downtown residential density based on floor area ratio (FAR).

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Community Plan Area:

GREATER NORTH PARK

Potential Future Infill

SITE ID NP14353	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44641218	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14360	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	10	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 44647204	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Single Family Multip	ole-Units		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14361	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45220102	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		<u>Planned Landus</u> Residential Media	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP14362	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45304111	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14365	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44641105	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ole-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14366	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44641221	Zone Name MCCPD-CN-1	<u>Zone Units/Ac*</u> 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14367	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45220105	Zone Name MCCPD-CN-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landus Residential Media	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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Community Plan Area:

GREATER NORTH PARK

SITE ID NP14369	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	21	TOTAL NET UNITS	13	Planned Density	y DU/Ac
<u>APN</u> 44555104	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Resident	ential		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14372	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44559102	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP14373	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u> 45307209	Zone Name MCCPD-CL-1	<u>Zone Units/Ac*</u> 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14376	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44550116	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	nched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14381	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45303109	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	iple-Units		Planned Landus Residential Low-	<u>e</u> Medium (10-15 du/nra)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID NP14382	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 45304105	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14383	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac

SITE ID NP14384	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45328121	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP14385	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45221440	MCCPD-MR-1000	43.6	Single Family Mult	ple-Units		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP14387	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45236221	MCCPD-MR-1000	43.6	Single Family Mult	ple-Units		Residential Medi	um-High (30-45 du/nra)		30	45
								_		
SITE ID NP14389	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
45334209	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Medi	um-High (30-45 du/nra)		30	45
CITE ID NO. 1202	0.4.2.5.4. 7.6.1		CDOSC ACDEC	0.05	TOTAL CROSS LINITS	2	TOTAL NIET LINITO	2	Diament Danett	D11/4 -
SITE ID NP14393	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45328206	MCCPD-MR-1000	43.6	Multi-Family Resid	ential Without Un	its	Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP14395	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v D11/Ao
				0.05	TOTAL GROSS UNITS			1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	ala ad		Planned Landus	_	00 de ()	<u>(Low)</u>	(High)
		43.6	Single Family Deta	cnea		Commercial w/ iv	/ledium Residential (15-	30 du/nra)	15	30
44505103	MCCPD-CN-3	10.0	0 ,							
		10.0	GPOSS ACRES	0.17	TOTAL GROSS LINITS	10	TOTAL NET LINITS	10	Planned Densit	v DU/Ac
SITE ID NP14398	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	
		Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia		TOTAL GROSS UNITS	Planned Landus			Planned Densit	<u>y DU/Ac</u> (<u>(High)</u> 55

Potential Future Infill

SITE ID NP14399	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44542101	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP14402	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 45307210	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ F	s <u>e</u> ligh/Very High Resident	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14408	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u> 45301257	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Right-of-Way	<u>se</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID NP14409	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44568125	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14416	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44567202	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14422	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u> 44568227	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP14450	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44632327	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detail	ched		Planned Landus	s <u>e</u> um-High/B 30-35 du/nra	a (35.45 du/pra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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			00000 10050	0.10						
SITE ID NP14451	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45303101	MCCPD-CL-1	108.9	Other Retail Trade	and Strip		Commercial w/ H	ligh/Very High Residenti	al (45-55 du/nra)	45	50
SITE ID NP14454	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	v DI I/Ac
		Zone Units/Ac*		0.11	TOTAL GROSS GIVETS			2		
<u>APN</u> 45319016	Zone Name MCCPD-MR-1000	43.6	Existing Landuse Single Family Multi	nla I Inite		Planned Landus	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
45519010	WICCF D-WIX-1000	43.0	Single Lanning Ividiti	pie-Offits		ixesideriliai iviedil	um-riigir (30-43 du/ma)		30	40
SITE ID NP14462	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45236215	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Residential Medic	um-High (30-45 du/nra)		30	45
SITE ID NP14463	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45319023	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Residential Media	um-High (30-45 du/nra)		30	45
SITE ID NP14465	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45303104	MCCPD-CL-1	108.9	Single Family Deta	ched		Commercial w/ H	ligh/Very High Residenti	al (45-55 du/nra)	45	50
	2		000000000	0.55	T0T11 00000 1111T0				5, 15 "	D11/4
SITE ID NP7764	Potential Future Infill		GROSS ACRES	0.56	TOTAL GROSS UNITS	52	TOTAL NET UNITS	52	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44623214	MCCPD-CN-1	108.9	Religious Facility			Commercial w/ H du/nra)	ligh/Very High(+) Reside	ential (55-75	55	75
						dd/iid)				
SITE ID NP7778	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44540116	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55

SITE ID NP7779	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		<u>(Low)</u>	<u>(High)</u>
44641420	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High/	Very High		45	55
SITE ID NP7780	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45221408	MCCPD-MR-1000	43.6	Single Family Multi	iple-Units		Residential Media	um-High (30-45 du/nra))	30	45
SITE ID NP7783	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44632314	MCCPD-MR-1250B	34.8	Single Family Deta	iched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP7784	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44542112	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High/	Very High		45	55
SITE ID NP7787	Potential Future Infill		GROSS ACRES	1.23	TOTAL GROSS UNITS	114	TOTAL NET UNITS	114	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		(Low)	(High)
45316212	MCCPD-CN-1	108.9	Neighborhood Sho	pping Center		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP7791	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44638315	MCCPD-MR-1250B	34.8	Single Family Deta	iched		Residential Media	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP7792	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44553115	MCCPD-MR-1250B	34.8	Single Family Deta	iched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35

SITE ID NP7798	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44569212	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High/	Very High		45	55
SITE ID NP7808	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44556213	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP7810	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
44630105	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP7811	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
			Exioting Editades			Flatilieu Laliuus	<u>E</u>		(LOW)	(High)
44602419	MCCPD-CN-3	43.6	Other Retail Trade	and Strip			<u>e</u> ⁄ledium High Residentia	al (30-45 du/nra)	30	<u>(1 ligh)</u> 45
44602419 <u>SITE ID</u> NP7813	MCCPD-CN-3 Potential Future Infill			and Strip	TOTAL GROSS UNITS		_	al (30-45 du/nra)		45
			Other Retail Trade	·	TOTAL GROSS UNITS	Commercial w/ N	Medium High Residentia	,	30	45
SITE ID NP7813	Potential Future Infill	43.6	Other Retail Trade	0.06	TOTAL GROSS UNITS	Commercial w/ N 2 Planned Landus	Medium High Residentia	1	30 Planned Densit	45 ty DU/Ac
SITE ID NP7813 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Other Retail Trade GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ N 2 Planned Landus	— Medium High Residentia TOTAL NET UNITS	1	30 Planned Densit	45 <u>(Y DU/Ac</u> (<u>High)</u> 35
<u>SITE ID</u> NP7813 <u>APN</u> 44552233	Potential Future Infill Zone Name MCCPD-MR-1250B	43.6 Zone Units/Ac*	Other Retail Trade <u>GROSS ACRES</u> <u>Existing Landuse</u> Single Family Deta	0.06		Commercial w/ N 2 Planned Landus Residential Medi	TOTAL NET UNITS WHICH TOTAL NET UNITS WHICH TOTAL NET UNITS TOTAL NET UNITS	1 a (35-45 du/nra)*	230 Planned Densite (Low) 30	45 <u>(Y DU/Ac</u> (<u>High)</u> 35
SITE ID NP7813 APN 44552233 SITE ID NP7825	Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	43.6 Zone Units/Ac* 34.8	Other Retail Trade GROSS ACRES Existing Landuse Single Family Deta	0.06 oched		Commercial w/ N 2 Planned Landus Residential Medi 6 Planned Landus	TOTAL NET UNITS WHICH TOTAL NET UNITS WHICH TOTAL NET UNITS TOTAL NET UNITS	1 a (35-45 du/nra)*	Planned Densiti (Low) 30 Planned Densiti	45 'y DU/Ac (High) 35 'y DU/Ac
SITE ID NP7813 APN 44552233 SITE ID NP7825 APN	Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 34.8 Zone Units/Ac*	Other Retail Trade GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 oched		Commercial w/ N 2 Planned Landus Residential Medi 6 Planned Landus	TOTAL NET UNITS um-High/B 30-35 du/nr TOTAL NET UNITS	1 a (35-45 du/nra)*	30 Planned Densit (Low) 30 Planned Densit (Low)	45 (<u>High)</u> 35 (<u>High)</u> 35 (<u>High)</u> 30
SITE ID NP7813 APN 44552233 SITE ID NP7825 APN 44630319	Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-CN-3	43.6 Zone Units/Ac* 34.8 Zone Units/Ac*	Other Retail Trade GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.06 oched 0.16	TOTAL GROSS UNITS	Commercial w/ N 2 Planned Landus Residential Medi 6 Planned Landus Commercial w/ N	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E Medium Residential (15-	1 a (35-45 du/nra)* 6 -30 du/nra)	Planned Densiti (Low) 30 Planned Densiti (Low) 15	45 (<u>High)</u> 35 (<u>High)</u> 35 (<u>High)</u> 30

Potential Future Infill

SITE ID NP7831	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44513113	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landus Commercial w/ N	<u>se</u> Medium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP7833	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44539122	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP7834	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45236209	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	s <u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP7836	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Densit	y DU/Ac
<u>APN</u> 44535228	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP7837	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44538008	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP7842	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44571127	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP7852	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44567132	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP7871	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44638130	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP7872	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 44535112	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial w/ H du/nra)	<u>le</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP7873	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44638303	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	nched		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP7874	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 44605311	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP7876	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44641111	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	iple-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP7878	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44553218	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP7880	Potential Future Infill		GROSS ACRES	2.83	TOTAL GROSS UNITS	105	TOTAL NET UNITS	105	Planned Densit	y DU/Ac
<u>APN</u> 44630417	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Neighborhood Sho	pping Center		Planned Landus Commercial w/ M	<u>e</u> 1edium Residential (15-	-30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP7896	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44638424	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detact	ched		Planned Landuse Residential Mediu	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP7898	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44534133	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	I		Planned Landuse Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP7904	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44558217	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detail	ched		Planned Landuse Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP7906	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44540107	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP7907	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u> 45315201	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Communications ar	nd Utilities		Planned Landuse Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Reside	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP7910	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44569217	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Commercial w/ M	<u>e</u> ledium High(+) Residen	itial (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP7929	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44630323	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial w/ M	<u>e</u> ledium Residential (15-3	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP7937	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44623203	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> High/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP7938	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44641411	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	āl		Planned Landus Commercial w/ H du/nra)	<u>se</u> High/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP7947	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44570109	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	nched		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP7950	Potential Future Infill		GROSS ACRES	1.19	TOTAL GROSS UNITS	55	TOTAL NET UNITS	55	Planned Densit	y DU/Ac
<u>APN</u> 44541214	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Office (Low-Rise)			Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP7952	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44618315	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Other Public Service	ces		Planned Landus Commercial w/ H du/nra)	<u>se</u> High/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP7953	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44536227	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	iple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP7959	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44534107	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	nched		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP7961	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 45315102	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
40010102	WOOI B-ON-1	100.9	Alterial Commercia	u		du/nra)	ngn/very rngn(*) resid	ientiai (55-75	33	73
SITE ID NP7968	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44641419	MCCPD-MR-800B	54.5	Single Family Mult	ple-Units		Residential High	Very High		45	55
SITE ID NP7980	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45307204	MCCPD-MR-800B	54.5	Single Family Mult	ple-Units		Residential High	Very High		45	55
SITE ID NP7985	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44535111	MCCPD-CL-1	108.9	Hotel/Motel (Low-F	Rise)		Commercial w/ F du/nra)	ligh/Very High(+) Resid	lential (55-75	55	75
SITE ID NP7986	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44567111	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High	Very High		45	55
SITE ID NP7987	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44566041	MCCPD-MR-800B	54.5	Parking Lot - Surfa	ce		Residential High	Very High		45	55
SITE ID NP7988	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45311204	MCCPD-CN-1	108.9	Parking Lot - Surfa	ce		Commercial w/ F du/nra)	ligh/Very High(+) Resid	lential (55-75	55	75

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP7990	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44542110	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP7994	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 45303103	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 50
SITE ID NP7995	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 45315208	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP7999	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44536219	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8002	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45318212	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8008	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44555201	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8011	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>APN</u> 44641306	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP8017	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44632218	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP8019	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45221447	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Residential Medi	ium-High (30-45 du/nra)	30	45
SITE ID NP8027	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44568118	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High	/Very High		45	55
SITE ID NP8032	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
ADM	-									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44625205	<u>Zone Name</u> MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	iched		<u>Planned Landus</u> Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
				oched 0.11	TOTAL GROSS UNITS			4		55
44625205	MCCPD-MR-800B		Single Family Deta		TOTAL GROSS UNITS	Residential High	Very High	4	45	55
44625205 <u>SITE ID</u> NP8039	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Deta	0.11	TOTAL GROSS UNITS	Residential High	/Very High TOTAL NET UNITS	4	45 Planned Densit	55 ty DU/Ac
44625205 <u>SITE ID</u> NP8039 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High 5 Planned Landus	/Very High TOTAL NET UNITS	1	45 Planned Densit	55 ty DU/Ac (High) 55
44625205 <u>SITE ID</u> NP8039 <u>APN</u> 445555203	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.11		Residential High 5 Planned Landus Residential High	/Very High TOTAL NET UNITS SE /Very High TOTAL NET UNITS		45 Planned Densit (Low) 45	55 ty DU/Ac (High) 55
44625205 SITE ID NP8039 APN 44555203 SITE ID NP8042	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.11 inched 0.13		Residential High 5 Planned Landus Residential High 4 Planned Landus	/Very High TOTAL NET UNITS SE /Very High TOTAL NET UNITS	1	Planned Densit (Low) 45 Planned Densit	55 ty DU/Ac (High) 55 ty DU/Ac
44625205 SITE ID NP8039 APN 44555203 SITE ID NP8042 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11 inched 0.13		Residential High 5 Planned Landus Residential High 4 Planned Landus	/Very High TOTAL NET UNITS Se /Very High TOTAL NET UNITS	1	45 Planned Densit (Low) 45 Planned Densit (Low)	55 ty DU/Ac (High) 55 ty DU/Ac (High) 35
44625205 SITE ID NP8039 APN 44555203 SITE ID NP8042 APN 44550225	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.11 iched 0.13 iple-Units	TOTAL GROSS UNITS	Residential High 5 Planned Landus Residential High 4 Planned Landus Residential Medi	/Very High TOTAL NET UNITS Se /Very High TOTAL NET UNITS Se ium-High/B 30-35 du/nr	1 a (35-45 du/nra)*	45 Planned Densit (Low) 45 Planned Densit (Low) 30	55 ty DU/Ac (High) 55 ty DU/Ac (High) 35

GREATER NORTH PARK

Potential Future Infill

SITE ID NP8055	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44643116	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8064	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44618114	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8065	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44610320	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	iial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8072	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 45221428	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Media	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8077	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44553217	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detail	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8081	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	y DU/Ac
<u>APN</u> 44531004	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Automobile Dealers	ship		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8085	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	32	TOTAL NET UNITS	32	Planned Densit	y DU/Ac
<u>APN</u> 45312210	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP8090	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44571219	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	 -		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8100	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u> 45311101	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8103	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44555121	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8110	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45221410	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8112	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44551118	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detail	ched		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8117	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44612317	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8127	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44556209	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP8129	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44539204	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F du/nra)	<u>se</u> łigh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8131	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 43830220	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ M	<u>se</u> ⁄ledium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8140	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44533210	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8142	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44551134	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8153	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44571228	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F du/nra)	<u>se</u> łigh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8154	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44643216	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial w/ F du/nra)	<u>se</u> digh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8158	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	8	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44550229	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential Medi	<u>se</u> ium-High/B 30-35 du/nn	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP8161	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44571106	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	/Very High		45	55
SITE ID NP8168	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44618319	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	/Very High		45	55
SITE ID NP8174	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44605328	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	/Very High		45	55
SITE ID NP8177	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44571225	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP8182	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45315104	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H	ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP8184	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44571130	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	/Very High		45	55
SITE ID NP8185	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		<u>(Low)</u>	(High)
44555106	MCCPD-CL-2	72.6	Multi-Family Reside	ential		Commercial w/ H	 ligh/Very High Resident	ial (45-55 du/nra)	45	55
			•					•		

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP8189	Potential Future Infill		GROSS ACRES	0.42	TOTAL GROSS UNITS	38	TOTAL NET UNITS	38	Planned Density	ty DU/Ac
<u>APN</u> 44541209	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>se</u> High/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8191	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	ty DU/Ac
<u>APN</u> 45334211	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	<u>se</u> ium-High (30-45 du/nra)	,	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8194	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	ty DU/Ac
<u>APN</u> 44630314	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ M	<u>se</u> Medium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP8202	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	ty DU/Ac
<u>APN</u> 44552234	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>se</u> ium-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8206	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Density	ty DU/Ac
<u>APN</u> 44555117	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8208	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	ty DU/Ac
<u>APN</u> 44630231	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	<u>se</u> ium-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8210	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	ty DU/Ac
<u>APN</u> 45329002	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential Low			<u>(Low)</u> 5	<u>(High)</u> 10

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP8211	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44569240	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ole-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8223	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Densit	y DU/Ac
<u>APN</u> 44538014	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Other Health Care			Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8224	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 44647120	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8228	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 45311210	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Detact	ched		Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8233	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44623104	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8236	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44623103	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Light Industry - Ger	neral		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

GREATER NORTH PARK

Potential Future Infill

SITE ID NP8237	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44567124	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8239	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44556208	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP8244	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
44636301	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP8251	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44641210	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	High/Very High(+) Resid	dential (55-75	55	75
SITE ID NP8266	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44605114	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High	/Very High		45	55
SITE ID NP8270	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		<u>(Low)</u>	(High)
44555215	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	/Very High		45	55
SITE ID NP8275	Potential Future Infill		GROSS ACRES	0.39	TOTAL GROSS UNITS	36	TOTAL NET UNITS	36	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
44623312	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	High/Very High(+) Resid	dential (55-75	55	75

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP8279	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44550204	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	Very High		45	55
CITE ID ND0204	D / // / T / T C //		CDOSC ACDEC	0.00	TOTAL CDOCCUMITS	2	TOTAL NET LINETS	2	5/ /5 /	511/4
SITE ID NP8281	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44553114	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP8282	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44509125	MCCPD-CV-3	43.6	Arterial Commercia	ıl			<u>-</u> ⁄ledium High Residentia	l (30-45 du/nra)	30	45
							-			
SITE ID NP8291	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44643318	MCCPD-CL-1	108.9	Single Family Multi	ple-Units			ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP8292	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44570105	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	_ Very High		45	55
SITE ID NP8294	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44534212	MCCPD-CN-1	108.9	Arterial Commercia	ıl			ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP8310	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
<u>4530</u> 7211	MCCPD-CL-1	108.9	Single Family Deta	ched		Commercial w/ F	_ ligh/Very High Resident	tial (45-55 du/nra)	45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP8312	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	ty DU/Ac
<u>APN</u> 44641219	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> łigh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8321	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u> 44605130	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8326	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	ty DU/Ac
<u>APN</u> 45315103	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F du/nra)	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8331	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	ty DU/Ac
<u>APN</u> 44509201	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip		Planned Landus Commercial w/ N	s <u>e</u> ⁄ledium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8341	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u> 44532102	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8345	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	ty DU/Ac
<u>APN</u> 44618309	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8346	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u> 44638404	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Medi	s <u>e</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP8350	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44552225	MCCPD-MR-1250B	34.8	Single Family Detac	hed		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP8351	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44641414	MCCPD-CN-1	108.9	Single Family Multip	le-Units		Commercial w/ H du/nra)	ligh/Very High(+) Resido	ential (55-75	55	75
SITE ID NP8360	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45318205	MCCPD-MR-1000	43.6	Single Family Detac	hed		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP8361	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44555128	MCCPD-MR-800B	54.5	Multi-Family Reside	ntial		Residential High/	Very High		45	55
SITE ID NP8362	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44508201	MCCPD-CV-3	43.6	Arterial Commercial			Commercial w/ M	ledium High Residentia	I (30-45 du/nra)	30	45
SITE ID NP8363	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44550220	MCCPD-MR-1250B	34.8	Single Family Multip	le-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP8368	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44508231	MCCPD-CV-3	43.6	Single Family Detac	hed		Commercial w/ M	ledium High Residentia	I (30-45 du/nra)	30	45

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP8369	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	32	TOTAL NET UNITS	32	Planned Densit	y DU/Ac
<u>APN</u> 45312201	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8374	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	y DU/Ac
<u>APN</u> 44641408	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8376	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44556126	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	s <u>e</u> um-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8379	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44559126	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>se</u> um-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8397	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45221426	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	<u>se</u> um-High (30-45 du/nra))	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8398	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44638325	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential Medi	e <u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8403	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 44538004	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP8407	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44602420	MCCPD-CN-3	43.6	Single Family Deta	ached		Commercial w/ N	ledium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP8409	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45311206	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	lential (55-75	55	75
SITE ID NP8410	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45301235	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High	Very High		45	55
SITE ID NP8415	Potential Future Infill		GROSS ACRES	0.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
43830219	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ N	ledium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP8416	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44638208	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP8417	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44612318	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High	Very High		45	55
SITE ID NP8420	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44641216	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F du/nra)	ligh/Very High(+) Resid	lential (55-75	55	75

SITE ID NP8428	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
44570222	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP8430	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44623114	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP8433	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44612316	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP8438	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44536222	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP8439	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44643215	MCCPD-CN-1	108.9	Parking Lot - Surfa	ce		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP8440	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44569112	MCCPD-CL-2	72.6	Arterial Commercia	al		Commercial w/ M	ledium High(+) Resider	ntial (30-45 du/nra)	30	45
SITE ID NP8441	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45312309	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75

GREATER NORTH PARK

Potential Future Infill

SITE ID NP8442	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44618307	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Resid	ential		Planned Landus Residential High	 '		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8449	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44551221	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential Medi	s <u>e</u> ium-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8453	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44623108	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8457	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44643117	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F du/nra)	<u>se</u> digh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8458	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44605126	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8461	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44643114	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Other Retail Trade	and Strip		Planned Landus Commercial w/ F du/nra)	<u>se</u> łigh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8467	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44569104	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP8471	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44557124	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP8473	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44533224	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High/	Very High		45	55
SITE ID NP8480	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44553227	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Media	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP8485	Potential Future Infill		GROSS ACRES	1.88	TOTAL GROSS UNITS	116	TOTAL NET UNITS	116	Planned Densit	ty DU/Ac
4.544										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 45303217	ACCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Sho	pping Center			<u>e</u> ledium High(+) Resider	ntial (30-45 du/nra)		<u>(High)</u> 45
				opping Center	TOTAL GROSS UNITS			ntial (30-45 du/nra) 1		45
<u>45303217</u>	MCCPD-CL-2		Neighborhood Sho		TOTAL GROSS UNITS	Commercial w/ M	TOTAL NET UNITS	·	30	45
45303217 <u>SITE ID</u> NP8489	MCCPD-CL-2 Potential Future Infill	72.6	Neighborhood Sho	0.06	TOTAL GROSS UNITS	Commercial w/ M 2 Planned Landus	TOTAL NET UNITS	1	30 Planned Densit	45 ty DU/Ac
45303217 <u>SITE ID</u> NP8489 <u>APN</u>	MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Neighborhood Sho GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ M 2 Planned Landus	 ledium High(+) Resider TOTAL NET UNITS <u>e</u>	1	30 Planned Densit (Low)	45 ty DU/Ac (High) 35
45303217 <u>SITE ID</u> NP8489 <u>APN</u> 44552231	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1250B	72.6 Zone Units/Ac*	Neighborhood Sho GROSS ACRES Existing Landuse Single Family Deta	0.06		Commercial w/ M 2 Planned Landus Residential Media	Total NET UNITS www.High(+) Resider TOTAL NET UNITS www.High/B 30-35 du/nr	1 a (35-45 du/nra)*	230 Planned Densit (Low) 30	45 ty DU/Ac (High) 35
45303217 SITE ID NP8489 APN	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	72.6 Zone Units/Ac* 34.8	Neighborhood Sho GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.06 ached 0.12		Commercial w/ M 2 Planned Landus Residential Media	Tedium High(+) Resider TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS	1 a (35-45 du/nra)*	Planned Densit (Low) 30 Planned Densit	45 ty DU/Ac (High) 35 ty DU/Ac
45303217 SITE ID NP8489 APN 44552231 SITE ID NP8506 APN	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	72.6 Zone Units/Ac* 34.8 Zone Units/Ac*	Neighborhood Sho GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.12		Commercial w/ M 2 Planned Landus Residential Media 5 Planned Landus	Tedium High(+) Resider TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS	1 a (35-45 du/nra)*	230 Planned Densit (Low) 30 Planned Densit (Low)	45 ty DU/Ac (High) 35 ty DU/Ac (High) 55
45303217 SITE ID NP8489 <u>APN</u> 44552231 SITE ID NP8506 <u>APN</u> 45315401	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac* 34.8 Zone Units/Ac*	Neighborhood Sho GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Other Retail Trade	0.06 oched 0.12 and Strip	TOTAL GROSS UNITS	Commercial w/ M 2 Planned Landus Residential Media 5 Planned Landus Residential High/	TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS e Very High	1 a (35-45 du/nra)* 5	Planned Densite (Low) 30 Planned Densite (Low) 45	45 ty DU/Ac (High) 35 ty DU/Ac (High) 55

GREATER NORTH PARK

SITE ID NP8512	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44638423	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8515	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u> 45315108	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8527	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44602402	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Other Health Care			Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8528	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44555111	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8530	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44630117	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8531	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44538009	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8532	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44641302	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

GREATER NORTH PARK

Potential Future Infill

SITE ID NP8533	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44567104	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8535	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u> 44641308	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8536	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44505226	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ M	<u>e</u> Medium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP8539	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 43825216	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ M	<u>ee</u> ⁄ledium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8540	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44555204	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8541	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44630213	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detact	ched		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8545	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44568209	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

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SITE ID NP8548	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	
<i>APN</i> 44536116	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercial	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8550	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44554112	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multip	ole-Units		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8553	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44550111	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8561	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44603331	MCCPD-CL-2	72.6	Arterial Commercial	I		Commercial w/ H	igh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP8567	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 44649229	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surface	ce		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8569	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Densit	y DU/Ac
<u>APN</u> 44534211	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Light Industry - Gen	eral		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8572	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44571211	MCCPD-CN-1	108.9	Arterial Commercial	l		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP8578	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44558230	MCCPD-MR-1250B	34.8	Single Family Deta	iched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP8588	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45311103	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP8590	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44618108	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High/	Very High		45	55
SITE ID NP8593	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44630410	MCCPD-CN-3	43.6	Single Family Deta	iched		Commercial w/ N	fedium Residential (15-	30 du/nra)	15	30
SITE ID NP8594	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45221409	MCCPD-MR-1000	43.6	Single Family Deta	iched		Residential Medi	um-High (30-45 du/nra))	30	45
SITE ID NP8598	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44535221	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		Residential High/	Very High		45	55
SITE ID NP8610	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44542201	MCCPD-CL-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75

Potential Future Infill

SITE ID NP8611	Potential Future Infill		GROSS ACRES	0.43	TOTAL GROSS UNITS	40	TOTAL NET UNITS	39	Planned Density	/ DU/Ac
<u>APN</u> 44541105	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ F du/nra)	<u>se</u> digh/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8614	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44643219	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High	 '		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8617	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44532313	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8618	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 45334105	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		<u>Planned Landus</u> Residential Medi	<u>se</u> ium-High (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8620	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44618118	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8624	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>SITE ID</u> NP8624 <u>APN</u> 44570223	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Single Family Multi		TOTAL GROSS UNITS	7 <u>Planned Landus</u> Residential High.	<u>se</u>	3	Planned Density (Low) 45	<u>/ DU/Ac</u> (<u>High)</u> 55
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	5	(Low)	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP8632	Potential Future Infill		GROSS ACRES	0.48	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44636411	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ M	ledium Residential (15-	-30 du/nra)	15	30
	5		000000000		TOTAL OR 0.00 LINETS			-		
SITE ID NP8637	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44571131	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High/	Very High		45	55
SITE ID NP8645	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44638408	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Media	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP8647	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Discoursed Laureline			(1)	(1.12 - 1-1
						<u>Planned Landus</u>			<u>(Low)</u>	<u>(High)</u>
44630304	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units			<u>e</u> um-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(LOW)</u> 30	<u>(Hign)</u> 35
	MCCPD-MR-1250B		Single Family Mult			Residential Medi	– um-High/B 30-35 du/nr	,	30	35
SITE ID NP8648	MCCPD-MR-1250B Potential Future Infill	34.8	Single Family Mult	iple-Units 0.12	TOTAL GROSS UNITS	Residential Media	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30 Planned Densit	35 y DU/Ac
SITE ID NP8648 APN	MCCPD-MR-1250B Potential Future Infill Zone Name	34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	Residential Media 4 Planned Landus	 um-High/B 30-35 du/nr <u>TOTAL NET UNITS</u> <u>e</u>	3	30 Planned Densit (Low)	35 y DU/Ac (High)
SITE ID NP8648	MCCPD-MR-1250B Potential Future Infill	34.8	Single Family Mult	0.12	TOTAL GROSS UNITS	Residential Media 4 Planned Landus	um-High/B 30-35 du/nr	3	30 Planned Densit	35 y DU/Ac
<u>SITE ID</u> NP8648 <u>APN</u> 44553228	MCCPD-MR-1250B **Potential Future Infill** Zone Name MCCPD-MR-1250B	34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.12		Residential Media 4 Planned Landus Residential Media	um-High/B 30-35 du/nr TOTAL NET UNITS e um-High/B 30-35 du/nr	3 a (35-45 du/nra)*	30 Planned Densit (Low) 30	35 <u>y DU/Ac</u> (<u>High)</u> 35
SITE ID NP8648 APN 44553228 SITE ID NP8649	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	34.8 Zone Units/Ac* 34.8	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Media 4 Planned Landus Residential Media	um-High/B 30-35 du/nr TOTAL NET UNITS e um-High/B 30-35 du/nr TOTAL NET UNITS	3	Planned Densite (Low) 30 Planned Densite	35 y DU/Ac (High) 35 y DU/Ac
<u>SITE ID</u> NP8648 <u>APN</u> 44553228 <u>SITE ID</u> NP8649 <u>APN</u>	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	34.8 Zone Units/Ac* 34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 inched		Residential Media 4 Planned Landus Residential Media 6 Planned Landus	um-High/B 30-35 du/nr TOTAL NET UNITS e um-High/B 30-35 du/nr TOTAL NET UNITS	3 a (35-45 du/nra)*	230 Planned Densite (Low) 30 Planned Densite (Low)	35 y DU/Ac (High) 35 y DU/Ac (High)
SITE ID NP8648 APN 44553228 SITE ID NP8649	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	34.8 Zone Units/Ac* 34.8	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 inched		Residential Media 4 Planned Landus Residential Media 6 Planned Landus	um-High/B 30-35 du/nr TOTAL NET UNITS e um-High/B 30-35 du/nr TOTAL NET UNITS	3 a (35-45 du/nra)*	Planned Densite (Low) 30 Planned Densite	35 y DU/Ac (High) 35 y DU/Ac
<u>SITE ID</u> NP8648 <u>APN</u> 44553228 <u>SITE ID</u> NP8649 <u>APN</u>	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	34.8 Zone Units/Ac* 34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 inched		Residential Media 4 Planned Landus Residential Media 6 Planned Landus	um-High/B 30-35 du/nr TOTAL NET UNITS e um-High/B 30-35 du/nr TOTAL NET UNITS	3 a (35-45 du/nra)*	230 Planned Densite (Low) 30 Planned Densite (Low)	35 y DU/Ac (High) 35 y DU/Ac (High) 55
SITE ID NP8648 <u>APN</u> 44553228 SITE ID NP8649 <u>APN</u> 44605315	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-CL-2	34.8 Zone Units/Ac* 34.8 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.12 oched o.10	TOTAL GROSS UNITS	Residential Media 4 Planned Landus Residential Media 6 Planned Landus Commercial w/ H	um-High/B 30-35 du/nr TOTAL NET UNITS e um-High/B 30-35 du/nr TOTAL NET UNITS e ligh/Very High Residen	3 a (35-45 du/nra)* 6 tial (45-55 du/nra)	Planned Densite (Low) 30 Planned Densite (Low) 45	35 y DU/Ac (High) 35 y DU/Ac (High) 55

SITE ID NP8660	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44605304	MCCPD-CL-2	72.6	Single Family Deta	ched		Commercial w/ H	ligh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP8662	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44632209	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nra	ı (35-45 du/nra)*	30	35
SITE ID NP8665	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44602423	MCCPD-CN-3	43.6	Other Retail Trade	and Strip		Commercial w/ M	ledium High Residentia	(30-45 du/nra)	30	45
SITE ID NP8668	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45236116	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP8670	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44533204	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Residential High/	Very High		45	55
SITE ID NP8671	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44612112	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP8673	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>311L 1D</u> 141 007 3										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)

Potential Future Infill

SITE ID NP8675	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Densit	y DU/Ac
<u>APN</u> 44543202	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercial	I		Planned Landus Commercial w/ H du/nra)	<u>se</u> digh/Very High(+) Resid	dential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8676	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 44649205	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landus Residential High	 '		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8679	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44550212	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8684	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44557107	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Detact	ched		<u>Planned Landus</u> Residential Medi	<u>se</u> ium-High/B 30-35 du/nr	ra (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8691	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>SITE ID</u> NP8691 <u>APN</u> 44636109	Potential Future Infill Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	GROSS ACRES Existing Landuse Single Family Detact		TOTAL GROSS UNITS	Planned Landus			Planned Densit	<u>y DU/Ac</u> <u>(High)</u> 35
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>		(Low)	<u>(High)</u> 35
<u>APN</u> 44636109	Zone Name MCCPD-MR-1250B		Existing Landuse Single Family Detace	0.05		<u>Planned Landus</u> Residential Medi	ee ium-High/B 30-35 du/nr TOTAL NET UNITS	ra (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
<u>APN</u> 44636109 <u>SITE ID</u> NP8697 <u>APN</u>	Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	34.8 Zone Units/Ac*	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse	0.05		Planned Landus Residential Medi 2 Planned Landus	ee ium-High/B 30-35 du/nr TOTAL NET UNITS	ra (35-45 du/nra)*	(Low) 30 Planned Densit (Low)	(<u>High)</u> 35 <u>y DU/Ac</u> (<u>High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP8701	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44556103	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP8703	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44618215	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP8707	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45308206	MCCPD-CL-1	108.9	Arterial Commercia	al		Commercial w/ H	igh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP8721	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44509101	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial w/ M	ledium High Residentia	I (30-45 du/nra)	30	45
SITE ID NP8727	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44630121	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medic	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP8729	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44641227	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	ential (55-75	55	75
SITE ID NP8730	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44533216	MCCPD-CL-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	igh/Very High(+) Resid	ential (55-75	55	75

GREATER NORTH PARK

Potential Future Infill

CITE ID NIDOZOG	D		CDOCC ACDEC	0.13	TOTAL CDOCC LIMITS	44	TOTAL NET LINETS	0	51 15 1	5444
SITE ID NP8739	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	9	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44542202	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8742	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45329009	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Low (<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP8746	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44534213	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8747	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44552114	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8748	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44570226	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8750	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Densit	y DU/Ac
<u>APN</u> 44625301	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Other Retail Trade	and Strip		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8753	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 43827232	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP8757	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44647111	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8764	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45236227	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	s <u>e</u> um-High (30-45 du/nra))	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8786	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44641112	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8787	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 45315106	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8789	Potential Future Infill		GROSS ACRES	0.47	TOTAL GROSS UNITS	43	TOTAL NET UNITS	43	Planned Densit	y DU/Ac
<u>APN</u> 44618213	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Service Station			Planned Landus Commercial w/ F du/nra)	<u>se</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8794	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44504232	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ N	<u>se</u> Medium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8805	Potential Future Infill		GROSS ACRES	0.56	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Densit	y DU/Ac
<u>APN</u> 44541115	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP8817	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45304210	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ole-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8819	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44636312	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multip	ole-Units		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8838	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44536210	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ole-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8850	Potential Future Infill		GROSS ACRES	0.48	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	y DU/Ac
<u>APN</u> 44569131	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ M	<u>e</u> ledium High(+) Resider	ntial (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8857	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44610316	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Other Health Care			Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8858	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	y DU/Ac
<u>APN</u> 44536115	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8861	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44618310	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surface	ce		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Potential Future Infill

SITE ID NP8863	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 44623307	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Other Health Care			Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid₀	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8872	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45328120	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Media	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP8873	Potential Future Infill		GROSS ACRES	0.64	TOTAL GROSS UNITS	59	TOTAL NET UNITS	59	Planned Densit	y DU/Ac
<u>APN</u> 44535229	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8877	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44554103	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8882	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44550231	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP8887	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44571129	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8888	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 45334104	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP8891	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	t <u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45221422	MCCPD-MR-1000	43.6	Single Family Deta	ached		Residential Medi	um-High (30-45 du/nra))	30	45
SITE ID NP8895	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45304212	MCCPD-MR-800B	54.5	Single Family Mult	tiple-Units		Residential High/	Very High		45	55
SITE ID NP8896	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	3	<u>Planned Densi</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44534125	MCCPD-MR-800B	54.5	Multi-Family Resid	lential		Residential High/	Very High		45	55
SITE ID NP8900	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densi	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviatina Landuca			5 1 11 1			4 1	// !! ! \
			Existing Landuse			<u>Planned Landus</u>			(Low)	<u>(High)</u>
44555230	MCCPD-MR-1250B	34.8	Single Family Mult	tiple-Units			<u>:e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
44555230	MCCPD-MR-1250B		Single Family Mult			Residential Medi	um-High/B 30-35 du/nr	,	30	35
44555230 <u>SITE ID</u> NP8921	MCCPD-MR-1250B Potential Future Infill	34.8	Single Family Mult	tiple-Units 0.16	TOTAL GROSS UNITS	Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)* 5	30 Planned Densit	35
44555230 <u>SITE ID</u> NP8921 <u>APN</u>	MCCPD-MR-1250B Potential Future Infill Zone Name	34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS	Residential Medi 7 Planned Landus	um-High/B 30-35 du/nra	,	30 Planned Densit	35 ty DU/Ac (High)
44555230 <u>SITE ID</u> NP8921	MCCPD-MR-1250B Potential Future Infill	34.8	Single Family Mult	0.16	TOTAL GROSS UNITS	Residential Medi	um-High/B 30-35 du/nra	,	30 Planned Densit	35
44555230 <u>SITE ID</u> NP8921 <u>APN</u> 44643221	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B	34.8 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.16 tiple-Units		Residential Medi 7 Planned Landus Residential High	um-High/B 30-35 du/nra <u>TOTAL NET UNITS</u> <u>re</u> Very High	5	30 Planned Densit (Low) 45	35 ty <u>DU/Ac</u> (<u>High)</u> 55
44555230 SITE ID NP8921 APN 44643221 SITE ID NP8926	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	34.8 <u>Zone Units/Ac*</u> 54.5	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Medi 7 Planned Landus Residential High/	um-High/B 30-35 du/nr. TOTAL NET UNITS Very High TOTAL NET UNITS	,	230 Planned Densin (Low) 45 Planned Densin	35 ty DU/Ac (High) 55 ty DU/Ac
44555230 SITE ID NP8921 APN 44643221 SITE ID NP8926 APN	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	34.8 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.16 tiple-Units 0.12		Residential Medi 7 Planned Landus Residential High/ 4 Planned Landus	um-High/B 30-35 du/nr. TOTAL NET UNITS e Very High TOTAL NET UNITS	5	230 Planned Densin (Low) 45 Planned Densin (Low)	35 ty DU/Ac (High) 55 ty DU/Ac (High)
44555230 SITE ID NP8921 APN 44643221 SITE ID NP8926	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	34.8 <u>Zone Units/Ac*</u> 54.5	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.16 tiple-Units 0.12		Residential Medi 7 Planned Landus Residential High/ 4 Planned Landus	um-High/B 30-35 du/nr. TOTAL NET UNITS Very High TOTAL NET UNITS	5	230 Planned Densin (Low) 45 Planned Densin	35 ty DU/Ac (High) 55 ty DU/Ac
44555230 SITE ID NP8921 <u>APN</u> 44643221 SITE ID NP8926 <u>APN</u> 44521108	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CV-3	34.8 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.16 tiple-Units 0.12 tiple-Units	TOTAL GROSS UNITS	Residential Medi 7 Planned Landus Residential High 4 Planned Landus Commercial w/ M	um-High/B 30-35 du/nr. TOTAL NET UNITS Se Very High TOTAL NET UNITS Se Medium High Residentia	5 2 al (30-45 du/nra)	Planned Densition (Low) 45 Planned Densition (Low) 30	35 ty DU/Ac (High) 55 ty DU/Ac (High) 45
44555230 SITE ID NP8921 APN 44643221 SITE ID NP8926 APN 44521108 SITE ID NP8943	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CV-3 Potential Future Infill	34.8 Zone Units/Ac* 54.5 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.16 tiple-Units 0.12		Residential Medi 7 Planned Landus Residential High/ 4 Planned Landus Commercial w/ M	TOTAL NET UNITS TOTAL NET UNITS Per Nery High TOTAL NET UNITS Per Nery High Residentia	5	Planned Densit (Low) 45 Planned Densit (Low) 30 Planned Densit	35 ty DU/Ac (High) 55 ty DU/Ac (High) 45
44555230 SITE ID NP8921 APN 44643221 SITE ID NP8926 APN 44521108	MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CV-3	34.8 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.16 tiple-Units 0.12 tiple-Units 0.13	TOTAL GROSS UNITS	Residential Medi 7 Planned Landus Residential High/ 4 Planned Landus Commercial w/ N 4 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS Per Nery High TOTAL NET UNITS Per Nery High Residentia	5 2 Il (30-45 du/nra) 3	Planned Densition (Low) 45 Planned Densition (Low) 30	35 ty DU/Ac (High) 55 ty DU/Ac (High) 45

SITE ID NP8944	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44630131	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP8949	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44568221	MCCPD-MR-800B	54.5	Single Family Mult	tiple-Units		Residential High	/Very High		45	55
SITE ID NP8951	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44553214	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	ium-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP8953	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
4.544	7									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 44643102	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
				oched 0.17	TOTAL GROSS UNITS			7		55
<u>——</u> 44643102	MCCPD-MR-800B		Single Family Deta		TOTAL GROSS UNITS	Residential High	/Very High	7	45	55
44643102 <u>SITE ID</u> NP8957	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Deta	0.17	TOTAL GROSS UNITS	Residential High	Very High TOTAL NET UNITS	7	45 Planned Densit	55 ty DU/Ac
44643102 <u>SITE ID</u> NP8957 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta	0.17	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High 8 Planned Landus	Very High TOTAL NET UNITS	7	45 Planned Densit	55 ty <u>DU/Ac</u> (<u>High)</u> 55
44643102 <u>SITE ID</u> NP8957 <u>APN</u> 44535124	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.17		Residential High 8 Planned Landus Residential High	/Very High TOTAL NET UNITS SE /Very High TOTAL NET UNITS	·	45 Planned Densit (Low) 45	55 ty <u>DU/Ac</u> (<u>High)</u> 55
A4643102 SITE ID NP8957 APN 44535124 SITE ID NP8964	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.17 ached 0.08		Residential High 8 Planned Landus Residential High 3 Planned Landus	/Very High TOTAL NET UNITS SE /Very High TOTAL NET UNITS	3	Planned Densit (Low) 45 Planned Densit	55 ty DU/Ac (High) 55 ty DU/Ac
AH643102 SITE ID NP8957 APN 44535124 SITE ID NP8964 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.17 ached 0.08		Residential High 8 Planned Landus Residential High 3 Planned Landus	/Very High TOTAL NET UNITS SE /Very High TOTAL NET UNITS SE	3	45 Planned Densit (Low) 45 Planned Densit (Low)	55 ty DU/Ac (High) 55 ty DU/Ac (High) 45
A4643102 SITE ID NP8957 APN 44535124 SITE ID NP8964 APN 44521105	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CV-3	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Other Retail Trade	0.17 ached 0.08 e and Strip	TOTAL GROSS UNITS	Residential High 8 Planned Landus Residential High 3 Planned Landus Commercial w/ M	//Very High TOTAL NET UNITS SE //Very High TOTAL NET UNITS SE //Very High Residentia	3 al (30-45 du/nra)	45 Planned Densit (Low) 45 Planned Densit (Low) 30	55 ty DU/Ac (High) 55 ty DU/Ac (High) 45

GREATER NORTH PARK

Potential Future Infill

SITE ID NP8969	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45312303	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	I		Planned Landuse Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8970	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44643403	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Detact	ched		Planned Landuse Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8971	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45301248	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 50
SITE ID NP8979	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44618308	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8983	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 45315206	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP8989	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 45308104	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP8993	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44532109	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP8999	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44641307	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ F du/nra)	<u>le</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9010	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44555212	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9017	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44552116	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9019	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44541103	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Other Health Care			Planned Landus Commercial w/ F du/nra)	<u>e</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9021	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44623115	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9024	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44550205	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9030	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44602113	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ N	<u>e</u> 1edium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP9032	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44551132	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landuse</u> Residential Mediu	≘ ım-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9037	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u> 44571209	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landuse Commercial w/ Hi du/nra)	한 gh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9041	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44632403	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Mediu	<u>e</u> ım-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9045	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 43827133	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landuse Commercial w/ M	<u>e</u> edium High Residentia	I (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP9057	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 44641309	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Office (Low-Rise)			Planned Landuse Commercial w/ Hi du/nra)	<u>€</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9066	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44625302	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Other Retail Trade	and Strip		Planned Landuse Commercial w/ Hi du/nra)	<u>e</u> igh/Very High(+) Resid∘	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9075	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44636203	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Mediu	<u>?</u> ım-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP9077	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44539202	MCCPD-CL-1	108.9	Arterial Commercia	al			ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP9086	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44603330	MCCPD-CL-2	72.6	Single Family Deta	ched		Commercial w/ H	ligh/Very High Resident	tial (45-55 du/nra)	45	55
	2		00000.0000	0.05				•		
SITE ID NP9097	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	-11		Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44602210	MCCPD-MR-800B	54.5	Single Family Deta	cnea		Residential High/	very High		45	55
SITE ID NP9099	Potential Future Infill		GROSS ACRES	0.52	TOTAL GROSS UNITS	48	TOTAL NET UNITS	48	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44643317	MCCPD-CL-1	108.9	Parking Lot - Surfa	се			ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP9101	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45315202	MCCPD-CN-1	108.9	Arterial Commercia	ıl			ligh/Very High(+) Resid	ential (55-75	55	75
						du/nra)				
SITE ID NP9116	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44553123	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
	2		00000.0000	0.40				•	5/ /5 "	D.1./4
SITE ID NP9121	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44536109	MCCPD-MR-800B	54.5	Single Family Multi	pie-Units		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP9128	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44630316	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ M	edium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP9129	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 44641222	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ Hi du/nra)	<u>€</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9139	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44534110	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9145	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44568213	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Commercial w/ M	<u>€</u> edium High(+) Resider	ntial (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP9146	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45312103	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ Hi du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9149	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44625112	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9153	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44638205	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential Mediu	<u>?</u> ım-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP9158	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44605302	MCCPD-CL-2	72.6	Single Family Deta	ached		Commercial w/ H	ligh/Very High Residen	tial (45-55 du/nra)	45	55
SITE ID NP9171	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44567108	MCCPD-MR-800B	54.5	Single Family Deta	nched		Residential High/	Very High		45	55
						_				
SITE ID NP9184	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u>
44551117	MCCPD-MR-1250B	34.8	Single Family Mult	iple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
	5		00000.0050		TOTAL OR 0.00 LINETS	-		-	5/ /5 /	511/4
SITE ID NP9190	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44612113	MCCPD-MR-800B	54.5	Single Family Deta	acned		Residential High/	Very High		45	55
SITE ID NP9191	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	v DII/A o
				0.16	TOTAL GROSS UNITS			/		
<u>APN</u>	Zone Name	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	_1		Planned Landus	_		<u>(Low)</u> 55	<u>(High)</u> 75
44571215	MCCPD-MR-800B	54.5	Arteriai Commercia	31		du/nra)	ligh/Very High(+) Resid	entiai (55-75	55	75
						aaa,				
SITE ID NP9194	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44550215	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High/	Very High		45	55
SITE ID NP9195	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
45301234	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High/	Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP9196	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44531008	MCCPD-CN-1	108.9	Single Family Multip	ple-Units			ligh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP9197	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44569204	MCCPD-MR-800B	54.5	Single Family Multip	ple-Units		Residential High/	_		45	55
				•		ŭ	, 0			
SITE ID NP9200	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44570114	MCCPD-CL-1	108.9	Arterial Commercia	I		Commercial w/ H	ligh/Very High Resident	ial (45-55 du/nra)	45	55
SITE ID NP9204	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44641303	MCCPD-CN-1	108.9	Arterial Commercia	I			ligh/Very High(+) Reside	ential (55-75	55	75
						du/nra)				
SITE ID NP9212	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44641128	MCCPD-MR-800B	54.5	Single Family Multip	ple-Units		Residential High/	Very High		45	55
SITE ID NP9216	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45307104	MCCPD-MR-800B	54.5	Single Family Detail	ched		Residential High/	Very High		45	55
SITE ID NP9221	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44542102	MCCPD-CL-1	108.9	Arterial Commercia	I		Commercial w/ H du/nra)	ligh/Very High(+) Reside	ential (55-75	55	75
						uu/III <i>a)</i>				

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP9224	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44533207	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High	Very High		45	55
SITE ID NP9227	Determinal Francisco Institu		CDOCC ACDEC	0.11	TOTAL CROCC LINITS	2	TOTAL NET LINETC	2	Diament Densit	D11/4 -
	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_	(05.45.1.()*	<u>(Low)</u>	(High)
44556120	MCCPD-MR-1250B	34.8	Single Family Deta	acned		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP9235	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DII/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.00	TOTAL GROSS OWITS	Planned Landus		-	(Low)	(High)
44638324	MCCPD-MR-1250B	34.8	Single Family Deta	ached			<u>∈</u> um-High/B 30-35 du/nr	a (35-45 du/nra)*	<u>(LOW)</u> 30	<u>(mgn)</u> 35
44000024	WOOLD WIK 1200D	04.0	Olligio i diffiliy Dete	ionea		residential Medi	um riigii/D oo oo da/iii	a (oo 40 aanna)	00	00
SITE ID NP9240	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
45312101	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ F	ligh/Very High(+) Resid	lential (55-75	55	75
						du/nra)				
SITE ID NP9241	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Densit	v DU/Ac
		7		0.10	101AL 0R033 0N113			7		
<u>APN</u> 44610318	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Resid	ential		Planned Landus	<u>:e</u> ligh/Very High Residen	tial (45 55 du/pra)	<u>(Low)</u> 45	<u>(High)</u> 55
44010310	WOOFD-OL-2	72.0	ividiti-i airiiiy iXesid	Cillai		Commercial w/ 1	ligil/very riigir ixesideri	tiai (45-55 du/ilia)	45	33
SITE ID NP9245	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44618103	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		Residential High	_		45	55
						· ·				
SITE ID NP9246	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44551103	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35

SITE ID NP9248	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44630208	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9255	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44513112	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ M	<u>e</u> ledium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP9256	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44571126	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9265	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44542215	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
			· ·				very riigii		43	33
SITE ID NP9266	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	
<u>SITE ID</u> NP9266 <u>APN</u> 45329001	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Multi		TOTAL GROSS UNITS	, and the second	TOTAL NET UNITS	2		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	4 Planned Landus	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 10
<u>APN</u> 45329001	Zone Name MCCPD-MR-1000	Zone Units/Ac*	Existing Landuse Single Family Multi	ple-Units		4 Planned Landuse Residential Low (10 Planned Landuse	TOTAL NET UNITS e (5-10 du/nra) TOTAL NET UNITS	10	<u>Planned Densit</u> (<u>(Low)</u> 5	<u>y DU/Ac</u> (<u>High)</u> 10
<u>APN</u> 45329001 <u>SITE ID</u> NP9267 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	ple-Units		4 Planned Landuse Residential Low (10 Planned Landuse	TOTAL NET UNITS e (5-10 du/nra) TOTAL NET UNITS e	10	Planned Densit (Low) 5 Planned Densit (Low)	y <i>DU/Ac</i> (High) 10 y <i>DU/Ac</i> (High) 55

SITE ID NP9292	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44536221	MCCPD-MR-800B	54.5	Single Family Mult	ple-Units		Residential High/	Very High		45	55
SITE ID NP9294	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44568131	MCCPD-CL-1	108.9	Arterial Commercia	al		Commercial w/ H	ligh/Very High Resident	tial (45-55 du/nra)	45	55
SITE ID NP9295	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44630322	MCCPD-CN-3	43.6	Multi-Family Resid	ential		Commercial w/ N	ledium Residential (15-	30 du/nra)	15	30
SITE ID NP9301	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
<u>APN</u> 44567217	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
				eloped Land	TOTAL GROSS UNITS		_	1		55
<u></u> 44567217	MCCPD-MR-800B		Vacant and Undev	·	TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	1	45	55
44567217 <u>SITE ID</u> NP9307	MCCPD-MR-800B Potential Future Infill	54.5	Vacant and Undev	0.04	TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS e	1	45 Planned Densit	55 y DU/Ac
44567217 <u>SITE ID</u> NP9307 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.04	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High	Very High TOTAL NET UNITS e	5	45 Planned Densit (Low)	55 <u>y DU/Ac</u> (<u>High)</u> 55
44567217 <u>SITE ID</u> NP9307 <u>APN</u> 44618205	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta	0.04		Residential High/ 2 <u>Planned Landus</u> Residential High/	Very High TOTAL NET UNITS Very High TOTAL NET UNITS		45 Planned Densit (Low) 45	55 <u>y DU/Ac</u> (<u>High)</u> 55
44567217 SITE ID NP9307 APN 44618205 SITE ID NP9326	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.04 oched 0.12		Residential High/ 2 <u>Planned Landus</u> Residential High/ 6	Very High TOTAL NET UNITS e Very High TOTAL NET UNITS		Planned Densit (Low) 45 Planned Densit	55 y DU/Ac (High) 55 y DU/Ac
44567217 SITE ID NP9307 APN 44618205 SITE ID NP9326 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.04 oched 0.12		Residential High/ 2 <u>Planned Landus</u> Residential High/ 6 <u>Planned Landus</u>	Very High TOTAL NET UNITS e Very High TOTAL NET UNITS		45 Planned Densit (Low) 45 Planned Densit (Low)	55 y DU/Ac (High) 55 y DU/Ac (High) 555
44567217 SITE ID NP9307 <u>APN</u> 44618205 SITE ID NP9326 <u>APN</u> 45220112	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.04 oched 0.12 oched	TOTAL GROSS UNITS	Residential High/ 2 <u>Planned Landus</u> Residential High/ 6 <u>Planned Landus</u> Residential High/	Very High TOTAL NET UNITS e Very High TOTAL NET UNITS e Very High TOTAL NET UNITS	5	45 Planned Densit (Low) 45 Planned Densit (Low) 45 45	55 y DU/Ac (High) 55 y DU/Ac (High) 555

GREATER NORTH PARK

Potential Future Infill

SITE ID NP9351	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u> 44618116	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9352	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44555211	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9355	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	16	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 44605133	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9360	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44605321	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9363	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Densit	y DU/Ac
<u>APN</u> 44641213	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>se</u> ligh/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9368	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44550218	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Medi	s <u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9369	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	y DU/Ac
<u>APN</u> 44623202	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	se ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP9380	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 45318211	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP9381	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 44567223	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9383	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	y DU/Ac
<u>APN</u> 44641428	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9386	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 44557129	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9387	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 44553226	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9389	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	y DU/Ac
<u>APN</u> 45316114	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resido	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9390	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44630119	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP9391	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44553219	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP9392	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44557101	MCCPD-MR-1250B	34.8	Single Family Deta	ched			– um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP9393	Potential Future Infill		GROSS ACRES	0.83	TOTAL GROSS UNITS	51	TOTAL NET UNITS	51	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44550130	MCCPD-CL-2	72.6	Neighborhood Sho	pping Center		Commercial w/ H	ligh/Very High Residen	tial (45-55 du/nra)	45	55
SITE ID NP9398	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44553102	MCCPD-MR-1250B	34.8	Single Family Deta	ched		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP9409	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44636306	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP9414	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44533215	MCCPD-CL-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	lential (55-75	55	75
SITE ID NP9419	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45311207	MCCPD-CN-1	108.9	Arterial Commercia	al		Commercial w/ H du/nra)	ligh/Very High(+) Resid	lential (55-75	55	75

GREATER NORTH PARK

Potential Future Infill

SITE ID NP9420	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44569110	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9422	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44641212	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9433	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44643224	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9443	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44612212	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9446	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44554124	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9449	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44508229	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial w/ N	<u>e</u> Medium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP9453	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44555202	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP9455	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44612312	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9470	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44625111	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landuse Residential High/	-		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9477	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44602102	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landuse Commercial w/ M	<u>e</u> ledium High Residentia	ıl (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP9478	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diamagail and un	_		(1 014)	A P - I-1
44610322	MCCPD-CL-2	72.6	Single Family Multi	ple-Units		Planned Landuse Commercial w/ H	<u>e</u> ligh/Very High Resident	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
44610322 <u>SITE ID</u> NP9488	MCCPD-CL-2 Potential Future Infill			ple-Units	TOTAL GROSS UNITS		_	tial (45-55 du/nra)		55
			Single Family Multi	0.16	TOTAL GROSS UNITS	Commercial w/ H	 igh/Very High Resident TOTAL NET UNITS e	, ,	45	55
SITE ID NP9488 APN	Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ H 7 Planned Landuse	 igh/Very High Resident TOTAL NET UNITS e	, ,	45 Planned Densit (Low)	55 <u>y DU/Ac</u> (<u>High)</u> 55
<u>SITE ID</u> NP9488 <u>APN</u> 44612204	Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.16 ple-Units 0.16		7 Planned Landuse Residential High/ 10 Planned Landuse		3	45 Planned Densit (Low) 45	55 <u>y DU/Ac</u> (<u>High)</u> 55
SITE ID NP9488 APN 44612204 SITE ID NP9495 APN	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.16 ple-Units 0.16		7 Planned Landuse Residential High/ 10 Planned Landuse	igh/Very High Resident TOTAL NET UNITS e Very High TOTAL NET UNITS	3	45 Planned Densit (Low) 45 Planned Densit (Low)	55 y DU/Ac (High) 55 y DU/Ac (High) 555

SITE ID NP9503	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44605107	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9511	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44612126	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9512	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44534221	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9515	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44567114	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Commercial w/ H	<u>e</u> ligh/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9517	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44612309	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9520	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	ahad		Planned Landus		o (25 45 du/pro)*	<u>(Low)</u> 30	<u>(High)</u> 35
44630214	MCCPD-MR-1250B	34.8	Single Family Deta	cried		residential Medi	um-High/B 30-35 du/nr	a (55-45 du/ilia)	30	35
44630214 <u>SITE ID</u> NP9521	MCCPD-MR-1250B Potential Future Infill	34.8	GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	a (35-45 du/ilia)	Planned Densit	

SITE ID NP9526	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44568108	MCCPD-MR-800B	54.5	Single Family Mult	tiple-Units		Residential High	/Very High		45	55
SITE ID NP9529	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44630114	MCCPD-MR-1250B	34.8	Single Family Deta	ached		Residential Medi	ium-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP9532	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44625114	MCCPD-MR-800B	54.5	Single Family Mult	tiple-Units		Residential High	/Very High		45	55
SITE ID NP9555	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
APN	7 N									
<u>AFN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44536223	MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
				ached 0.08	TOTAL GROSS UNITS			1		55
44536223	MCCPD-MR-800B		Single Family Deta		TOTAL GROSS UNITS	Residential High	/Very High	1	45	55
44536223 <u>SITE ID</u> NP9559	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Deta	0.08	TOTAL GROSS UNITS	Residential High	/Very High	_	45 Planned Densit	55 ty DU/Ac
44536223 <u>SITE ID</u> NP9559 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High	Very High TOTAL NET UNITS Se	_	45 Planned Densit	55 ty <u>DU/Ac</u> (<u>High)</u> 35
44536223 <u>SITE ID</u> NP9559 <u>APN</u> 44557219	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.08 ached		Residential High	/Very High TOTAL NET UNITS Se ium-High/B 30-35 du/nra TOTAL NET UNITS	a (35-45 du/nra)*	45 Planned Densit (Low) 30	55 ty <u>DU/Ac</u> (<u>High)</u> 35
44536223 SITE ID NP9559 APN 44557219 SITE ID NP9560	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill	54.5 Zone Units/Ac* 34.8	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.08 ached 0.29		Residential High	/Very High TOTAL NET UNITS Se ium-High/B 30-35 du/nra TOTAL NET UNITS	a (35-45 du/nra)*	Planned Densit (Low) 30 Planned Densit	55 ty DU/Ac (High) 35 ty DU/Ac
44536223 SITE ID NP9559 APN 44557219 SITE ID NP9560 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name	54.5 Zone Units/Ac* 34.8 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.08 ached 0.29		Residential High 2 <u>Planned Landus</u> Residential Medi 14 <u>Planned Landus</u>	/Very High TOTAL NET UNITS Se ium-High/B 30-35 du/nra TOTAL NET UNITS	a (35-45 du/nra)*	45 Planned Densit (Low) 30 Planned Densit (Low)	55 ty DU/Ac (High) 35 ty DU/Ac (High) 55
44536223 SITE ID NP9559 <u>APN</u> 44557219 SITE ID NP9560 <u>APN</u> 44568104	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1250B Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 34.8 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resident	0.08 ached 0.29 lential	TOTAL GROSS UNITS	Residential High 2 <u>Planned Landus</u> Residential Medi 14 <u>Planned Landus</u> Residential High	Very High TOTAL NET UNITS SE IUM-High/B 30-35 du/nra TOTAL NET UNITS SE Very High TOTAL NET UNITS	- a (35-45 du/nra)* 4	Planned Densite (Low) 30 Planned Densite (Low) 45	55 ty DU/Ac (High) 35 ty DU/Ac (High) 55

GREATER NORTH PARK

SITE ID NP9567	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44550227	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9571	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44638301	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9579	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44638215	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ached		Planned Landus Residential Medi	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9580	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44570218	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9587	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44534222	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9589	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44532103	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		Planned Landus Residential High			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9590	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 43826031	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Office (Low-Rise)			Planned Landus Commercial w/ N	<u>e</u> 1edium High Residentia	al (30-45 du/nra)	<u>(Low)</u> 30	<u>(High)</u> 45

GREATER NORTH PARK

SITE ID NP9591	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 45221411	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential Media	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP9594	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44625303	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9601	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44610324	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9602	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 44567107	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9603	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44643303	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9607	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u> 44647108	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9611	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44643307	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

GREATER NORTH PARK

SITE ID NP9619	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44602327	MCCPD-CN-3	43.6	Single Family Deta	ched		Commercial w/ M	ledium High Residentia	ıl (30-45 du/nra)	30	45
SITE ID NP9620	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44638417	MCCPD-MR-1250B	34.8	Multi-Family Resid	ential		Residential Medic	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP9628	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44521101	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial w/ M	ledium High Residentia	ll (30-45 du/nra)	30	45
SITE ID NP9630	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
4.544										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 44550211	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55
				iple-Units 0.42	TOTAL GROSS UNITS			13		55
<u></u> 44550211	MCCPD-MR-800B		Single Family Mult		TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	13	45	55
44550211 <u>SITE ID</u> NP9635	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Mult	0.42	TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS		45 Planned Densit	55 ty DU/Ac
44550211 <u>SITE ID</u> NP9635 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.42	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS e		45 Planned Densit	55 ty <u>DU/Ac</u> (<u>High)</u> 45
44550211 <u>SITE ID</u> NP9635 <u>APN</u> 45236210	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.42 iple-Units		Residential High/ 15 Planned Landus Residential Media	Very High TOTAL NET UNITS e um-High (30-45 du/nra) TOTAL NET UNITS)	45 Planned Densit (Low) 30	55 ty <u>DU/Ac</u> (<u>High)</u> 45
44550211 SITE ID NP9635 APN 45236210 SITE ID NP9638	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	54.5 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.42 iple-Units 0.16		Residential High/ 15 Planned Landuse Residential Media 5 Planned Landuse	Very High TOTAL NET UNITS e um-High (30-45 du/nra) TOTAL NET UNITS	4	Planned Densiti (Low) 30 Planned Densiti	55 ty DU/Ac (High) 45 ty DU/Ac
44550211 SITE ID NP9635 APN 45236210 SITE ID NP9638 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.42 iple-Units 0.16		Residential High/ 15 Planned Landuse Residential Media 5 Planned Landuse	Very High TOTAL NET UNITS e um-High (30-45 du/nra) TOTAL NET UNITS e	4	45 Planned Densit (Low) 30 Planned Densit (Low)	55 ty DU/Ac (High) 45 ty DU/Ac (High) 35
44550211 SITE ID NP9635 APN 45236210 SITE ID NP9638 APN 44557227	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1250B	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Detail	0.42 siple-Units 0.16	TOTAL GROSS UNITS	Residential High/ 15 Planned Landus Residential Mediu 5 Planned Landus Residential Mediu	Very High TOTAL NET UNITS e um-High (30-45 du/nra) TOTAL NET UNITS e um-High/B 30-35 du/nra TOTAL NET UNITS	4 a (35-45 du/nra)*	Planned Densiti (Low) 30 Planned Densiti (Low) 30	55 ty DU/Ac (High) 45 ty DU/Ac (High) 35

Potential Future Infill

SITE ID N99546 Potential Future Infill SROSS ACRES 0.05 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DUVAc											
A	SITE ID NP9646	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
SITE ID NP9650 Potential Future Infill GROSS ACRES 0.04 TOTAL GROSS UNITS 2 TOTAL NET UNITS 2 Planned Density DU/Ac	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
APN 4636315 Zone Name 4636315 Zone Units/Ac* 43.6 Existing Landuse Arterial Commercial Planned Landuse Commercial will Medium Residential (15-30 du/nra) (Low) (High) SITE ID NP9652 Potential Future Infill 45307110 GROSS ACRES 0.29 TOTAL GROSS UNITS 26 TOTAL NET UNITS 26 Planned Density DU/Ac APN 20ne Name 45307110 Zone Units/Ac* Existing Landuse Arterial Commercial Planned Landuse Commercial will High/Very High Residential (45-55 du/nra) (Low) (High) APN 20ne Name 45311201 Potential Future Infill GROSS ACRES 0.11 TOTAL GROSS UNITS 10 TOTAL NET UNITS 10 Planned Density DU/Ac APN 20ne Name 45311201 Zone Name 20ne Units/Ac* Existing Landuse Arterial Commercial will High/Very High(+) Residential (55-75 55 75 SITE ID NP9671 Potential Future Infill 44557126 GROSS ACRES 0.09 TOTAL GROSS UNITS 3 TOTAL NET UNITS 1 Planned Density DU/Ac du/nra) APN 20ne Name 20ne Units/Ac* Existing Landuse Afterial Commercial will High/Very High Body Body Body Body Body Body Body Body	45221421	MCCPD-MR-1000	43.6	Single Family Detail	ched		Residential Med	ium-High (30-45 du/nra))	30	45
APN 4636315 Zone Name 4636315 Zone Units/Ac* 43.6 Existing Landuse Arterial Commercial Planned Landuse Commercial will Medium Residential (15-30 du/nra) (Low) (High) SITE ID NP9652 Potential Future Infill 45307110 GROSS ACRES 0.29 TOTAL GROSS UNITS 26 TOTAL NET UNITS 26 Planned Density DU/Ac APN 20ne Name 45307110 Zone Units/Ac* Existing Landuse Arterial Commercial Planned Landuse Commercial will High/Very High Residential (45-55 du/nra) (Low) (High) APN 20ne Name 45311201 Potential Future Infill GROSS ACRES 0.11 TOTAL GROSS UNITS 10 TOTAL NET UNITS 10 Planned Density DU/Ac APN 20ne Name 45311201 Zone Name 20ne Units/Ac* Existing Landuse Arterial Commercial will High/Very High(+) Residential (55-75 55 75 SITE ID NP9671 Potential Future Infill 44557126 GROSS ACRES 0.09 TOTAL GROSS UNITS 3 TOTAL NET UNITS 1 Planned Density DU/Ac du/nra) APN 20ne Name 20ne Units/Ac* Existing Landuse Afterial Commercial will High/Very High Body Body Body Body Body Body Body Body											
Addition Action	SITE ID NP9650	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
SITE ID NP9652 Potential Future Infill GROSS ACRES 0.29 TOTAL GROSS UNITS 26 Planned Density → U/Ac							•	_			
APN 45307110 Zone Name MCCPD-CL-1 Zone Units/Ac* 108.9 Existing Landuse Arterial Commercial Planned Landuse Commercial W High/Very High Residential (45-55 du/nra) (Low) (High) (High) 45 55 SITE ID NP9664 Potential Future Infill GROSS ACRES O.11 TOTAL GROSS UNITS 10 TOTAL NFT UNITS 10 Planned Density DU/Ac APN 45311201 MCCPD-CN-1 108.9 Arterial Commercial Planned Landuse Commercial W High/Very High(+) Residential (55-75) 55 75 SITE ID NP9671 Potential Future Infill GROSS ACRES 0.09 TOTAL GROSS UNITS 3 TOTAL NFT UNITS 1 Planned Density DU/Ac du/nra) APN 4557126 MCCPD-MR-1250B 34.8 Single Family Multiple-Units Planned Landuse Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* (Low) (High)	44636315	MCCPD-CN-3	43.6	Arterial Commercia	I		Commercial w/ N	Medium Residential (15-	30 du/nra)	15	30
APN 45307110 Zone Name MCCPD-CL-1 Zone Units/Ac* 108.9 Existing Landuse Arterial Commercial Planned Landuse Commercial w/ High/Very High Residential (45-55 du/nra) (Low) (High) (Hig	OTTE TO NIDOCEO	D		0000010000	0.20	TOTAL OR OCC	26		26	5/ /5 /	511/4
Afterial Commercial Commerc					0.29	TOTAL GROSS UNITS			26		
SITE ID NP9664 Potential Future Infill GROSS ACRES 0.11 TOTAL GROSS UNITS 10 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name (Low) (High) 45311201 MCCPD-CN-1 108.9 Arterial Commercial Commer									tial (45 55 du/aaa)		
APN 45311201 Zone Name 45311201 Zone Units/Ac* 45311201 Existing Landuse Arterial Commercial Planned Landuse Commercial w/ High/Very High(+) Residential (55-75 du/nra) (Low) (High) (45307110	MCCPD-CL-1	108.9	Arteriai Commercia	II .		Commercial w/ F	nign/very High Residen	uai (45-55 du/nra)	45	55
APN 45311201 Zone Name 45311201 Zone Units/Ac* 45311201 Existing Landuse Arterial Commercial Planned Landuse Commercial w/ High/Very High(+) Residential (55-75 55 75 (Low) (High) (Hi	SITE ID NP9664	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	v DU/Ac
Afterial Commercial Commercial w/ High/Very High(+) Residential (55-75 Total Gross UNITS Total NP9671 Potential Future Infill Single Family Multiple-Units Single Family Multiple-Units Single Family Multiple-Units Single Family Multiple-Units Commercial w/ High/Very High(+) Residential (55-75 Total NET UNITS Total NET UNITS Planned Density DU/Ac Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* APN Zone Name Zone Units/Ac* Existing Landuse Single Family Multiple-Units CROSS ACRES 0.16 TOTAL GROSS UNITS TOTAL GROSS UNITS TOTAL NET UNITS Planned Density DU/Ac Residential High/Very High Afterial Commercial w/ High/Very High(+) Residential (55-75 Total NET UNITS Planned Density DU/Ac Residential High/Very High Afterial Commercial w/ High/Very High(+) Residential (55-75 Total NET UNITS Planned Density DU/Ac Residential High/Very High Afterial Commercial w/ High/Very High(+) Residential (55-75 Total NET UNITS Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse GROSS ACRES 0.04 Total GROSS UNITS Total GROSS UNITS Total NET UNITS 1 Planned Density DU/Ac APN APN Zone Name Zone Units/Ac* Existing Landuse Llow) (High) Planned Density DU/Ac Planned Landuse Llow) (High) Planned Density DU/Ac Planned Landuse Llow) (High)			Zone Units/Ac*		0.11	<u> </u>			20		
SITE ID NP9671 Potential Future Infill GROSS ACRES 0.09 TOTAL GROSS UNITS 3 TOTAL NET UNITS 1 Planned Density DU/Ac					ı				ential (55-75		
APN Zone Name Zone Units/Ac* Existing Landuse Single Family Multiple-Units Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 35 SITE ID NP9675 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Residential High/Very High 4535220 MCCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45 55 SITE ID NP9677 Potential Future Infill GROSS ACRES 0.04 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Residential High/Very High 45 55											
APN Zone Name Zone Units/Ac* Existing Landuse Single Family Multiple-Units Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 35 SITE ID NP9675 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Residential High/Very High 4535220 MCCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45 55 SITE ID NP9677 Potential Future Infill GROSS ACRES 0.04 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Residential High/Very High 45 55											
A4557126 MCCPD-MR-1250B 34.8 Single Family Multiple-Units Residential Medium-High/B 30-35 du/nra (35-45 du/nra)* 30 35 SITE ID NP9675 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Single Family Multiple-Units Residential High/Very High 45 55 SITE ID NP9677 Potential Future Infill GROSS ACRES 0.04 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse	SITE ID NP9671	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID NP9675 Potential Future Infill GROSS ACRES 0.16 TOTAL GROSS UNITS 7 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Residential High/Very High 45 55 SITE ID NP9677 Potential Future Infill GROSS ACRES 0.04 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) Zone Units/Ac* Existing Landuse (Low) (High)											
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Residential High/Very High 45 55 SITE ID NP9677 Potential Future Infill GROSS ACRES 0.04 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)	44557126	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Med	ium-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Residential High/Very High 45 55 SITE ID NP9677 Potential Future Infill GROSS ACRES 0.04 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) Planned Landuse (Low) (High) Planned Landuse (Low) (High)	CITE ID NDOCZE	Determined Francisco Incil		CDOCC ACDEC	0.16	TOTAL CDOCC LINITC	7	TOTAL NET LINETS	4	Diament Densit	DII/A.
A4535220 MCCPD-MR-800B 54.5 Single Family Multiple-Units Residential High/Very High 45 55 SITE ID NP9677 Potential Future Infill GROSS ACRES 0.04 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High)					0.16	TOTAL GROSS UNITS			4		
SITE ID NP9677 Potential Future Infill GROSS ACRES 0.04 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)					ala Illaita						
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	44535220	MCCPD-MR-800B	54.5	Single Family Multi	pie-Units		Residential High	very High		45	55
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	SITE ID NP9677	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
			Zone Units/Ac*								
	44569125	MCCPD-MR-800B	54.5	Single Family Detail	ched			_		45	55
				- g.:, 20ta			: · · · · · · · · · · · · · · · ·	- 7 - 1911		.0	

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP9685	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44641424	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High	Very High		45	55
SITE ID NP9689	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
		7		0.09	TOTAL GROSS GIVETS			1		
<u>APN</u> 45329003	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse	inla I Inita		Planned Landus Residential Low			<u>(Low)</u> 5	<u>(High)</u> 10
45329003	MCCPD-MR-1000	43.0	Single Family Mult	ipie-Units		Residential Low	(5-10 du/11ra)		5	10
SITE ID NP9691	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44612321	MCCPD-MR-800B	54.5	Single Family Deta	ached		Residential High	/Very High		45	55
SITE ID NP9698	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44542107	MCCPD-CL-1	108.9	Arterial Commercia	al			ligh/Very High(+) Resid	dential (55-75	55	75
						du/nra)				
SITE ID NP9705	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45312301	MCCPD-CN-1	108.9	Arterial Commercia	al			ligh/Very High(+) Resid	dential (55-75	55	75
						du/nra)				
SITE ID NP9708	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45318207	MCCPD-MR-1000	43.6	Single Family Deta	ched			<u></u> um-High (30-45 du/nra)	30	45
			,				5 (,		
SITE ID NP9710	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		<u>(Low)</u>	(High)
45318213	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Residential Medi	um-High (30-45 du/nra)	30	45

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NP9715	Potential Future Infill		GROSS ACRES	0.58	TOTAL GROSS UNITS	54	TOTAL NET UNITS	54	Planned Densit	y DU/Ac
<u>APN</u> 44536233	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	<u>Existing Landuse</u> Arterial Commercia	ıl		Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9721	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44641225	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9727	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	v DU/Ac
<u>APN</u> 44612105	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9729	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44505227	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Religious Facility			Planned Landuse Commercial w/ M	<u>e</u> ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP9733	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44636318	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial w/ M	<u>e</u> ledium Residential (15-	30 du/nra)	<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP9745	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45318103	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landuse Residential Medic	<u>e</u> um-High (30-45 du/nra)	1	<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP9750	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44638422	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landuse Residential Medic	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP9752	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44636326	MCCPD-CN-3	43.6	Other Health Care			Commercial w/ N	Medium Residential (15	-30 du/nra)	15	30
SITE ID NP9758	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44553201	MCCPD-MR-1250B	34.8	Single Family Mult	ple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP9759	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44568121	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High/	Very High		45	55
SITE ID NP9760	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diamand I and	_		(1 011)	(1.1:/-)
	<u> Lono manno</u>	ZUNE UNITS/AC	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45315404	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	_		<u>(LOW)</u> 45	<u>(Hign)</u> 55
				ched 0.08	TOTAL GROSS UNITS		_	2		55
<u>45315404</u>	MCCPD-MR-800B		Single Family Deta		TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	2	45	55
45315404 SITE ID NP9767	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Deta	0.08	TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	_	45 Planned Densit	55 by DU/Ac
45315404 <u>SITE ID</u> NP9767 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Deta	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential High/	Very High TOTAL NET UNITS	_	45 Planned Densit	55 ty DU/Ac (High) 30
45315404 <u>SITE ID</u> NP9767 <u>APN</u> 44630409	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3	54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.08		Residential High/ 3 Planned Landus Commercial w/ N	Very High TOTAL NET UNITS Ee Medium Residential (15 TOTAL NET UNITS	-30 du/nra)	45 Planned Densit (Low) 15	55 ty DU/Ac (High) 30
45315404 SITE ID NP9767 APN 44630409 SITE ID NP9769	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill	54.5 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.08 ched 0.16		Residential High/ 3 Planned Landus Commercial w/ N 6 Planned Landus	Very High TOTAL NET UNITS Ee Medium Residential (15 TOTAL NET UNITS	-30 du/nra)	Planned Densit (Low) 15 Planned Densit	55 ty DU/Ac (High) 30 ty DU/Ac
45315404 SITE ID NP9767 APN 44630409 SITE ID NP9769 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.08 ched 0.16		Residential High/ 3 Planned Landus Commercial w/ N 6 Planned Landus	Wery High TOTAL NET UNITS Medium Residential (15 TOTAL NET UNITS TOTAL NET UNITS	-30 du/nra)	45 Planned Densit (Low) 15 Planned Densit (Low)	55 ty DU/Ac (High) 30 ty DU/Ac (High) 30
45315404 SITE ID NP9767 APN 44630409 SITE ID NP9769 APN 44636322	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-CN-3	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.08 ched 0.16	TOTAL GROSS UNITS	Residential High/ 3 Planned Landus Commercial w/ N 6 Planned Landus Commercial w/ N	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Tele Medium Residential (15	-30 du/nra) 6 -30 du/nra)	45 Planned Densit (Low) 15 Planned Densit (Low) 15	55 ty DU/Ac (High) 30 ty DU/Ac (High) 30

GREATER NORTH PARK

Potential Future Infill

SITE ID NP9797	Potential Future Infill		GROSS ACRES 0.23	TOTAL GROSS UNITS	9 <u>TOTAL NET UNITS</u>	7	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low)	(High)
45236211	MCCPD-MR-1000	43.6	Single Family Multiple-Units		Residential Medium-High (30-45 du/nra	a)	30	45
SITE ID NP9806	Potential Future Infill		GROSS ACRES 0.16	TOTAL GROSS UNITS	15 <u>TOTAL NET UNITS</u>	15	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
44618314	MCCPD-CN-1	108.9	Parking Lot - Surface		Commercial w/ High/Very High(+) Resi	dential (55-75	55	75
					du/nra)			
SITE ID NP9809	Potential Future Infill		GROSS ACRES 0.10	TOTAL GROSS UNITS	5 TOTAL NET UNITS	3	Planned Density	DUVAG
		-		TOTAL GROSS UNITS		3		
<u>APN</u> 44538006	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse		Planned Landuse		<u>(Low)</u> 45	<u>(High)</u> 55
44536000	MCCPD-MR-000B	54.5	Single Family Multiple-Units		Residential High/Very High		45	55
SITE ID NP9815	Potential Future Infill		GROSS ACRES 0.16	TOTAL GROSS UNITS	7 <u>TOTAL NET UNITS</u>	2	Planned Density	DI I/Ac
		7 / /n:t-//-*		TOTAL GROSS GIVITS		_		
<u>APN</u> 44536120	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Residential		Planned Landuse Residential High/Very High		<u>(Low)</u> 45	<u>(High)</u> 55
44000120	WOOI D-WIX-000D	04.0	Multi-i armiy Residential		residential riigh/very riigh		40	33
SITE ID NP9820	Potential Future Infill		GROSS ACRES 0.08	TOTAL GROSS UNITS	2 TOTAL NET UNITS	1	Planned Density	DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
44552218	MCCPD-MR-1250B	34.8	Single Family Detached		Residential Medium-High/B 30-35 du/n	ra (35-45 du/nra)*	30	35
			, in ,		3	,		
SITE ID NP9826	Potential Future Infill		GROSS ACRES 0.17	TOTAL GROSS UNITS	8 <u>TOTAL NET UNITS</u>	6	Planned Density	DU/Ac
			Frietien Lendon		Dlannad Landusa		(Low)	(High)
APN	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		(2000)	
<u>APN</u> 44535104	<u>∠one Name</u> MCCPD-MR-800B	<u>∠one Units/Ac*</u> 54.5	Existing Landuse Single Family Multiple-Units		Residential High/Very High		45	55
				TOTAL GROSS UNITS		3		55
44535104	MCCPD-MR-800B		Single Family Multiple-Units	TOTAL GROSS UNITS	Residential High/Very High	3	45	55
44535104 <u>SITE ID</u> NP9828	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Multiple-Units GROSS ACRES 0.08	TOTAL GROSS UNITS	Residential High/Very High 4 TOTAL NET UNITS	3	45 Planned Density	55 <u>DU/Ac</u>

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

Potential Future Infill

SITE ID NP9836	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45315205	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9840	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44618113	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9842	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45328118	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landus Residential Mediu	<u>e</u> um-High (30-45 du/nra)		<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID NP9843	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45307207	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9844	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44625307	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H du/nra)	<u>e</u> ligh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9848	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 44605312	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landus Commercial w/ H	<u>e</u> ligh/Very High Resident	ial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9855	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45315207	MCCPD-CN-1	108.9	Vacant and Undeve	eloped Land		Commercial w/ H du/nra)	igh/Very High(+) Resid	ential (55-75	55	75

Notes: *Downtown residential density based on floor area ratio (FAR).

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GREATER NORTH PARK

SITE ID NP9860	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44638121	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
	5		00000.0050	0.10	TOTAL OR 0.00 LINETS	_		-	_, ,_ ,,	
SITE ID NP9861	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45221420	MCCPD-MR-1000	43.6	Single Family Deta	ched		Residential Medi	um-High (30-45 du/nra)		30	45
SITE ID NP9869	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	v DII/Ac
		7		0.10	TOTAL GROSS UNITS			15		
<u>APN</u> 44540104	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al.		Planned Landus	<u>e</u> ligh/Very High(+) Resid	ential (55.75	<u>(Low)</u> 55	<u>(High)</u> 75
44040104	WIGGI D-GL-1	100.5	Arteriai Commercia	41		du/nra)	iigiii very riigii(·) resid	ential (55-75	55	73
						,				
SITE ID NP9870	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45301236	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High/	Very High		45	55
SITE ID NP9871	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44570112	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High/	Very High		45	55
CITE ID NIDOCTO	D		CDOSC ACDES	0.05	TOTAL CROSS LINITS	2	TOTAL NET LINITS	_	Diament Danett	D///A -
SITE ID NP9873	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	ala a d		Planned Landus	_	(OF 45 de (e.e.)*	<u>(Low)</u>	(High)
44558216	MCCPD-MR-1250B	34.8	Single Family Deta	cnea		Residential Medi	um-High/B 30-35 du/nra	a (35-45 du/nra)*	30	35
SITE ID NP9885	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ν DU/Δc
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.00	101/1E 51(055 014115	Planned Landus		•	(Low)	(High)
44559106	MCCPD-MR-1250B	34.8	Single Family Deta	ched			<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(LOW)</u> 30	<u>(гіідгі)</u> 35
. 7000 100	MOOI D WILL 1200D	04.0	Chigie i diffiny Deta	onou		1 Coldonida Medi	ag 00 00 du/ille	2 (00 40 du/illa)	50	00

Potential Future Infill

SITE ID NP9887	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44556214	MCCPD-MR-1250B	34.8	Single Family Multi	ple-Units		Residential Medi	um-High/B 30-35 du/nr	a (35-45 du/nra)*	30	35
SITE ID NP9888	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44602428	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ N	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP9892	Potential Future Infill		CDOCC ACDEC	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	v DII/Aa
			GROSS ACRES	0.16	TOTAL GROSS UNITS			3		
<u>APN</u> 44535106	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse	inla linita		Planned Landus			<u>(Low)</u> 45	<u>(High)</u> 55
44333100	WICCPD-WIR-600B	54.5	Single Family Multi	pie-Offits		Residential High	very rigit		45	55
SITE ID NP9894	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	9	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44533214	MCCPD-CL-1	108.9	Arterial Commercia	al			 ligh/Very High(+) Resid	dential (55-75	55	75
						du/nra)				
	5		000000000	0.15		_			5/ /5 //	5444
SITE ID NP9898	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
44612119	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		Residential High	/Very High		45	55
SITE ID NP9899	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	v DU/Ac
		Zone Units/Ac*		0.10	101AL GROSS GIVITS			3		
<u>APN</u> 44567228	Zone Name MCCPD-MR-800B	54.5	Existing Landuse Single Family Multi	inle-l Inite		Planned Landus Residential High	_		<u>(Low)</u> 45	<u>(High)</u> 55
44307220	WOOI D-WIN-000B	54.5	Olligie i arrilly ividiti	pie-Offits		residential riigh	veryriigii		40	33
SITE ID NP9905	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44534225	MCCPD-MR-800B	54.5	Single Family Deta	ched		Residential High	 /Very High		45	55

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NP9908	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44618120	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		Residential High	/Very High		45	55
SITE ID NP9912	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43830109	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ N	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP9913	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44643223	MCCPD-MR-800B	54.5	Single Family Deta	iched		Residential High	/Very High		45	55
SITE ID NP9918	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviating Landuag			5' '' '			(1)	a.e
	Zone Ivanie	ZONE ONIIS/AC	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44636319	MCCPD-CN-3	43.6	Arterial Commercia	al			<u>se</u> Medium Residential (15-	-30 du/nra)	<u>(LOW)</u> 15	<u>(High)</u> 30
				o.09	TOTAL GROSS UNITS			30 du/nra)		30
<u>4463</u> 6319	MCCPD-CN-3		Arterial Commercia		TOTAL GROSS UNITS	Commercial w/ N	Medium Residential (15-		15	30
44636319 <u>SITE ID</u> NP9919	MCCPD-CN-3 Potential Future Infill	43.6	Arterial Commercia	0.09	TOTAL GROSS UNITS	Commercial w/ N			15 Planned Densit	30 by <i>DU/Ac</i>
44636319 <u>SITE ID</u> NP9919 <u>APN</u>	MCCPD-CN-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ M 4 Planned Landus			15 Planned Densit	30 <u>ay DU/Ac</u> (<u>High)</u> 55
44636319 <u>SITE ID</u> NP9919 <u>APN</u> 44625110	MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	0.09		Commercial w/ M 4 Planned Landus Residential High	Medium Residential (15- TOTAL NET UNITS Se (Very High TOTAL NET UNITS	3	15 Planned Densit (Low) 45	30 <u>ay DU/Ac</u> (<u>High)</u> 55
AH636319 SITE ID NP9919 APN 44625110 SITE ID NP9930	MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.09 Inched 0.16		Commercial w/ N 4 Planned Landus Residential High	Medium Residential (15- TOTAL NET UNITS SE Very High TOTAL NET UNITS	3	Planned Densit (Low) 45 Planned Densit	30 y DU/Ac (High) 55
AH636319 SITE ID NP9919 APN 44625110 SITE ID NP9930 APN	MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.09 Inched 0.16		Commercial w/ M 4 Planned Landus Residential High 7 Planned Landus	Medium Residential (15- TOTAL NET UNITS SE Very High TOTAL NET UNITS	3	Planned Densite (Low) 45 Planned Densite (Low)	30 Ty DU/Ac (High) 55 Ty DU/Ac (High) 55
A4636319 SITE ID NP9919 APN 44625110 SITE ID NP9930 APN 44605320	MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resident	0.09 oched 0.16 ential	TOTAL GROSS UNITS	Commercial w/ M 4 Planned Landus Residential High 7 Planned Landus Residential High	Medium Residential (15- TOTAL NET UNITS SE /Very High TOTAL NET UNITS SE /Very High TOTAL NET UNITS	2	Planned Densite (Low) 45 Planned Densite (Low) 45 (Low) 45	30 Ty DU/Ac (High) 55 Ty DU/Ac (High) 55

Potential Future Infill

SITE ID NP9947	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44612109	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/	_ '		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9949	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44649201	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9953	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44567106	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus Residential High/	_ '		<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9957	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44632315	Zone Name MCCPD-MR-1250B	Zone Units/Ac* 34.8	Existing Landuse Single Family Deta	ched		Planned Landus Residential Media	<u>e</u> um-High/B 30-35 du/nra	a (35-45 du/nra)*	<u>(Low)</u> 30	<u>(High)</u> 35
SITE ID NP9958	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 44623302	Zone Name MCCPD-CN-1	Zone Units/Ac* 108.9	Existing Landuse Service Station			Planned Landus Commercial w/ H du/nra)	<u>e</u> igh/Very High(+) Resid	ential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75
SITE ID NP9959	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44612304	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial w/ H	<u>e</u> igh/Very High Resident	iial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP9960	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44612120	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus Residential High/			<u>(Low)</u> 45	<u>(High)</u> 55

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID NP9972	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44602201	MCCPD-CN-3	43.6	Arterial Commercia	al		Commercial w/ N	Medium High Residentia	al (30-45 du/nra)	30	45
SITE ID NP9977	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44618124	MCCPD-MR-800B	54.5	Single Family Mult	ple-Units		Residential High/	Very High		45	55
SITE ID NP9981	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44567127	MCCPD-MR-800B	54.5	Single Family Mult	ple-Units		Residential High/	Very High		45	55
SITE ID NP9982	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
<u>APN</u> 44605314	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Resid	ential			<u>e</u> ligh/Very High Residen	tial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
				ential 0.14	TOTAL GROSS UNITS		_	tial (45-55 du/nra)		55
<u>4460</u> 5314	MCCPD-CL-2		Multi-Family Resid		TOTAL GROSS UNITS	Commercial w/ H	 ligh/Very High Residen TOTAL NET UNITS	, ,	45	55
44605314 <u>SITE ID</u> NP9983	MCCPD-CL-2 Potential Future Infill	72.6	Multi-Family Resid	0.14	TOTAL GROSS UNITS	Commercial w/ H	 ligh/Very High Residen TOTAL NET UNITS	, ,	45 Planned Densit	55 ty DU/Ac
44605314 <u>SITE ID</u> NP9983 <u>APN</u>	MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial w/ H 7 Planned Landus	 ligh/Very High Residen TOTAL NET UNITS	, ,	45 Planned Densit	55 <u>ty DU/Ac</u> (<u>High)</u> 55
44605314 <u>SITE ID</u> NP9983 <u>APN</u> 44649103	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac*	Multi-Family Resid <u>GROSS ACRES</u> <u>Existing Landuse</u> Multi-Family Resid	0.14 ential		Commercial w/ H 7 Planned Landus Residential High/	High/Very High Residen TOTAL NET UNITS E Very High TOTAL NET UNITS	2	45 Planned Densit (Low) 45	55 <u>ty DU/Ac</u> (<u>High)</u> 55
A4605314 SITE ID NP9983 APN 44649103 SITE ID NP9985	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	72.6 Zone Units/Ac* 54.5	Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.14 ential 0.07		Commercial w/ H 7 Planned Landus Residential High/	High/Very High Residen TOTAL NET UNITS BE Very High TOTAL NET UNITS	2	Planned Densit (Low) 45 Planned Densit	55 ty DU/Ac (High) 55 ty DU/Ac
44605314 SITE ID NP9983 APN 44649103 SITE ID NP9985 APN	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.14 ential 0.07		7 Planned Landus Residential High/ 3 Planned Landus	High/Very High Residen TOTAL NET UNITS BE Very High TOTAL NET UNITS	2	45 Planned Densit (Low) 45 Planned Densit (Low)	55 ty DU/Ac (High) 55 ty DU/Ac (High) 55 (High) 55
A4605314 SITE ID NP9983 APN 44649103 SITE ID NP9985 APN 44539112	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Detail	0.14 ential 0.07 ched	TOTAL GROSS UNITS	7 Planned Landus Residential High/ 3 Planned Landus Residential High/	High/Very High Residen TOTAL NET UNITS EE Very High TOTAL NET UNITS EE Very High TOTAL NET UNITS	2	45 Planned Densit (Low) 45 Planned Densit (Low) 45 45	55 ty DU/Ac (High) 55 ty DU/Ac (High) 55 (High) 55

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

GREATER NORTH PARK

Potential Future Infill

SITE ID	NP9998	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 4454010	08	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercial	I		Planned La Commercial du/nra)	i <u>nduse</u> I w/ High/Very High(+) Resid	lential (55-75	<u>(Low)</u> 55	<u>(High)</u> 75

Under Construction

SITE ID NP15615	Under Construction		GROSS ACRES 0.12	TOTAL GROSS UNITS	6 <u>TOTAL NET UNITS</u>	6	Planned Density	y DU/Ac
<u>APN</u> 44603120	Zone Name MCCPD-MR-1500	Zone Units/Ac* 29.0	Existing Landuse Multi-Family Residential		<u>Planned Landuse</u> Residential Medium (15-30 du/nra)		<u>(Low)</u> 15	<u>(High)</u> 30
SITE ID NP15618	Under Construction		GROSS ACRES 1.12	TOTAL GROSS UNITS	71 <u>TOTAL NET UNITS</u>	71	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low)	(High)
45319006	MCCPD-MR-1000	43.6	Multi-Family Residential		Residential Medium-High (30-45 du/nra)	30	45
45319032	MCCPD-MR-1000	43.6	Multi-Family Residential		Residential Medium-High (30-45 du/nra)	30	45
45319031	MCCPD-MR-1000	43.6	Multi-Family Residential		Residential Medium-High (30-45 du/nra)	30	45
45319004	MCCPD-MR-1000	43.6	Multi-Family Residential		Residential Medium-High (30-45 du/nra)	30	45
45319003	MCCPD-MR-1000	43.6	Multi-Family Residential		Residential Medium-High (30-45 du/nra)	30	45
45319007	MCCPD-MR-1000	43.6	Multi-Family Residential		Residential Medium-High (30-45 du/nra)	30	45
45319002	MCCPD-MR-1000	43.6	Multi-Family Residential		Residential Medium-High (30-45 du/nra)	30	45

Vacant - zoned residential

SITE ID NP16251	Vacant - zoned residential	•	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53920202	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential Low (<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP16425	Vacant - zoned residential	•	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 43820101	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Residential Low (_		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP16430	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45464154	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Open Space w/ V	<u>e</u> /ery Low Residential (0	-5 du/nra)	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID NP16597	Vacant - zoned residential	•	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 53906609	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential Low (_		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP16656	Vacant - zoned residential	•	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45466103	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential Low (_		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP16661	Vacant - zoned residential	•	GROSS ACRES	0.51	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45380341	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential Low (<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP16683	Vacant - zoned residential	•	GROSS ACRES	0.72	TOTAL GROSS UNITS	33	TOTAL NET UNITS	33	Planned Densit	y DU/Ac
<u>APN</u> 45316418	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Residential High/	_		<u>(Low)</u> 45	<u>(High)</u> 55

Vacant - zoned residential

APN Zone Name Zone Units/Ac Existing Landuse CROSS ACRES 0.16 TOTAL GROSS UNITS 3 TOTAL NET UNITS 3 Planned Density DU/Ac											
Af523217 MCCPD-MR-1750 24.9 Parking Lot - Surface Residential Low (5-10 du/nra) 5 10	SITE ID NP16747	Vacant - zoned residential	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
SITE ID NP16784 Vacant - zoned residential SGNSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
APN 45378113 Zone Name 45378113 Zone Units/Ac* RS-1-7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential Low (5-10 du/nra) (Low) (High) (44523217	MCCPD-MR-1750	24.9	Parking Lot - Surfa	ce		Residential Low (5-10 du/nra)		5	10
APN 45378113 Zone Name 45378113 Zone Units/Ac* RS-1-7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential Low (5-10 du/nra) (Low) (High) (
Residential Low (5-10 du/nra) S T0	SITE ID NP16784	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
SITE ID NP16837 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 45380101 Zone Name RS-1-7 Zone Units/Ac* 8.7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential Low (5-10 du/nra) 1 Planned Landuse In TOTAL NET UNITS 1 Planned Density DU/Ac APN 45336110 RS-1-7 RS-1-7 8.7 Vacant and Undeveloped Land Planned Landuse Residential Low (5-10 du/nra) Image: Control of Low (1-10 du/nra) Planned Density DU/Ac APN 45376502 Vacant - zoned residential Low Script Sc								_			
APN 45380101 Zone Name 45380101 Zone Units/Ac* RS-1-7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential Low (5-10 du/nra) (Low) (High) (High) (High) (High) (High) (Du/Ac) SITE ID NP16914 Vacant - zoned residential GROSS ACRES O.07 TOTAL GROSS UNITS TOTAL GROSS	45378113	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (5-10 du/nra)		5	10
RS-1-7 RS-1-7	SITE ID NP16837	Vacant - zoned residential	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
SITE ID NP16914 Vacant - zoned residential	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
APN 45336110 Zone Name RS-1-7 Zone Units/Ac* 8.7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential Low (5-10 du/nra) (Low) (High) (High) SITE ID NP16989 Vacant - zoned residential GROSS ACRES 0.08 10	45380101	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (5-10 du/nra)		5	10
APN 45336110 Zone Name RS-1-7 Zone Units/Ac* 8.7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential Low (5-10 du/nra) (Low) (High) SITE ID NP16989 Vacant - zoned residential GROSS ACRES 0.08 100 NB											
45336110 RS-1-7 8.7 Vacant and Undeveloped Land Residential Low (5-10 du/nra) 5 10 SITE ID NP16989 Vacant - zoned residential GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 45375502 MCCPD-MR-3000 14.5 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential Low-Medium (10-15 du/nra) 1 Planned Density DU/Ac SITE ID NP17127 Vacant - zoned residential GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 20ne Name 45376324 Zone Name 20ne Units/Ac* Existing Landuse Existing Landuse Planned Landuse Residential Low (5-10 du/nra) (Low) (High) (SITE ID NP16914	Vacant - zoned residential	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
SITE ID NP16989 Vacant - zoned residential GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Residential Low-Medium (10-15 du/nra) 10 15 SITE ID NP17127 Vacant - zoned residential GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Flanduse Planned Landuse (Low) (High) 45376324 RS-1-7 8.7 Vacant and Undeveloped Land Residential Low (5-10 du/nra) 5 10								_			
APN	45336110	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (5-10 du/nra)		5	10
APN	CITE ID NID1 COOO	1/	,	CDOCC ACDEC	0.00	TOTAL CROCC LINITC	4	TOTAL NIET LINITE		Diament Densit	· DU//A •
A5375502 MCCPD-MR-3000 14.5 Vacant and Undeveloped Land Residential Low-Medium (10-15 du/nra) 10 15 SITE ID NP17127 Vacant - zoned residential GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 45376324 RS-1-7 8.7 Vacant and Undeveloped Land Residential Low (5-10 du/nra) 5 10					0.08	TOTAL GROSS UNITS			1		
SITE ID NP17127 Vacant - zoned residential GROSS ACRES 0.17 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 45376324 RS-1-7 8.7 Vacant and Undeveloped Land Residential Low (5-10 du/nra) 5 10								_			
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 45376324 RS-1-7 8.7 Vacant and Undeveloped Land Residential Low (5-10 du/nra) 5 10	45375502	MCCPD-MR-3000	14.5	vacant and Undeve	eloped Land		Residential Low-r	viedium (10-15 du/nra)		10	15
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 45376324 RS-1-7 8.7 Vacant and Undeveloped Land Residential Low (5-10 du/nra) 5 10	SITE ID NP17127	Vacant - zoned residential	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
45376324 RS-1-7 8.7 Vacant and Undeveloped Land Residential Low (5-10 du/nra) 5 10					***				_		
					eloped Land						
SITE ID NP17242 Vacant - zoned residential GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	.00.002				5.5p54		(o . o aaa,		· ·	
	SITE ID NP17242	Vacant - zoned residential	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
53913511 RS-1-7 8.7 Vacant and Undeveloped Land Residential Low (5-10 du/nra) 5 10	53913511	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential Low (5-10 du/nra)		5	10

Vacant - zoned residential

SITE ID NP17278	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45375505	MCCPD-MR-3000	14.5	Vacant and Undeve	eloped Land		Residential Low-N	Medium (10-15 du/nra)		10	15
SITE ID NP17279	Vacant - zoned residential		GROSS ACRES	0.40	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45380103	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (5-10 du/nra)		5	10
SITE ID NP17396	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45375504	MCCPD-MR-3000	14.5	Vacant and Undeve	eloped Land		Residential Low-N	Medium (10-15 du/nra)		10	15
SITE ID NP17520	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	•		(Low)	(High)
		Zono onnonto	Exioting Editado			Planned Landuse	<u>z</u>		(LOW)	(Frigri)
53913510	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (_		<u>(LOW)</u> 5	10
53913510 <u>SITE ID</u> NP17699		8.7	· ·	eloped Land	TOTAL GROSS UNITS		_	3	·	10
	RS-1-7	8.7	Vacant and Undeve	·	TOTAL GROSS UNITS	Residential Low (5-10 du/nra) TOTAL NET UNITS	3	5	10
SITE ID NP17699	RS-1-7 Vacant - zoned residential	8.7	Vacant and Undever	0.23	TOTAL GROSS UNITS	Residential Low (s	5-10 du/nra) TOTAL NET UNITS	3	5 Planned Density	10 / DU/Ac
<u>SITE ID</u> NP17699 <u>APN</u>	RS-1-7 Vacant - zoned residential Zone Name	8.7 Zone Units/Ac* 14.5	Vacant and Undevenue GROSS ACRES Existing Landuse	0.23	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential Low (s	5-10 du/nra) TOTAL NET UNITS	2	5 Planned Density (Low)	10 <u>/ DU/Ac</u> (<u>High)</u> 15
<u>SITE ID</u> NP17699 <u>APN</u> 45302128	RS-1-7 Vacant - zoned residential Zone Name MCCPD-MR-3000	8.7 Zone Units/Ac* 14.5	Vacant and Undeversity of the Control of the Contro	0.23 eloped Land		Residential Low (some state of the state of	TOTAL NET UNITS Medium (10-15 du/nra) TOTAL NET UNITS		5 Planned Density (Low) 10	10 <u>/ DU/Ac</u> (<u>High)</u> 15
SITE ID NP17699 APN 45302128 SITE ID NP17860	RS-1-7 Vacant - zoned residential Zone Name MCCPD-MR-3000 Vacant - zoned residential	8.7 Zone Units/Ac* 14.5	GROSS ACRES Existing Landuse Vacant and Undevenormal Und	0.23 eloped Land		Residential Low (s) 3 Planned Landuse Residential Low-N	TOTAL NET UNITS Medium (10-15 du/nra) TOTAL NET UNITS		Planned Density (Low) 10 Planned Density	10 / DU/Ac (High) 15
SITE ID NP17699 <u>APN</u> 45302128 SITE ID NP17860 <u>APN</u>	RS-1-7 Vacant - zoned residential Zone Name MCCPD-MR-3000 Vacant - zoned residential Zone Name	8.7 Zone Units/Ac* 14.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevenormal Company	0.23 eloped Land		Residential Low (s) 3 Planned Landuse Residential Low-N 2 Planned Landuse	TOTAL NET UNITS Medium (10-15 du/nra) TOTAL NET UNITS		Planned Density (Low) 10 Planned Density (Low)	10 / DU/Ac (High) 15 / DU/Ac (High) 10
SITE ID NP17699 <u>APN</u> 45302128 SITE ID NP17860 <u>APN</u> 43823012	RS-1-7 Vacant - zoned residential Zone Name MCCPD-MR-3000 Vacant - zoned residential Zone Name RS-1-7	8.7 Zone Units/Ac* 14.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse GROSS ACRES Existing Landuse Parking Lot - Surface	0.23 eloped Land 0.23	TOTAL GROSS UNITS	Residential Low (s) 3 Planned Landuse Residential Low-M 2 Planned Landuse Residential Low (s)	TOTAL NET UNITS TOTAL NET UNITS Medium (10-15 du/nra) TOTAL NET UNITS 5-10 du/nra) TOTAL NET UNITS	2	Planned Density (Low) 10 Planned Density (Low) 5	10 / DU/Ac (High) 15 / DU/Ac (High) 10

GREATER NORTH PARK

SITE ID NP18051	Vacant - zoned residential	•	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53906112	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (5-10 du/nra)		5	10
SITE ID NP18059	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45356221	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (5-10 du/nra)		5	10
SITE ID NP18221	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53906610	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (5-10 du/nra)		5	10
SITE ID NP18314	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
54003217	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (5-10 du/nra)		5	10
SITE ID NP18351	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45375503	MCCPD-MR-3000	14.5	Vacant and Undeve	eloped Land		Residential Low-N	Medium (10-15 du/nra)		10	15
SITE ID NP18422	Vacant - zoned residential	,	CDOCC ACREC	0.00	TOTAL CROCC LINITC	1	TOTAL NET LINITE	1	Planned Densit	, DU//\ \
			GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
45336111	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential Low (5-10 du/nra)		5	10
SITE ID NP18531	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
43820102	RS-1-7	8.7	Parking Lot - Surfa	ce		Residential Low (5-10 du/nra)		5	10

GREATER NORTH PARK

SITE ID NP18603	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 45356233	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Under	reloped Land		Planned Landu Residential Lov	 "		<u>(Low)</u> 5	<u>(High)</u> 10
<u>SITE ID</u> NP18772	Vacant - zoned residential	<i>l</i>	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 43825124	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Under	eloped Land		Planned Landu Residential Lov			<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP18946	Vacant - zoned residential	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 45308105	Zone Name MCCPD-CL-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ace		Planned Landu Commercial w/	<i>ise</i> High/Very High Residen	ntial (45-55 du/nra)	<u>(Low)</u> 45	<u>(High)</u> 55
SITE ID NP19163	Vacant - zoned residential	1	GROSS ACRES	0.34	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 45378114	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Under	eloped Land		<u>Planned Landu</u> Residential Lov			<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID NP19199	Vacant - zoned residential	/	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	ise		(Low)	(High)

Permit issued not complete

SITE ID KM15663	Permit issued not con	mplete	GROSS ACRES	7.69	TOTAL GROSS UNITS	360	TOTAL NET UNITS	360	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>anduse</u>		(Low)	(High)
42105010	RM-3-9	72.6	Industrial Park			High Densi	ty Residential (45-74 du/ac)		45	74
42105008	RM-3-9	72.6	Industrial Park			High Densi	ty Residential (45-74 du/ac)		45	74
42105007	RM-3-9	72.6	Industrial Park			High Densi	ty Residential (45-74 du/ac)		45	74

Review in process

SITE ID KM17467	Review in process		GROSS ACRES	4.77	TOTAL GROSS UNITS	677	TOTAL NET UNITS	677	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	nduse_		<u>(Low)</u>	(High)
36922073	CC-1-3	29.0	Vacant and Undev	eloped Land		Mixed Use (Commercial Residential (Up	to 70 Du/ac)	0	70
36922057	CC-1-3	29.0	Vacant and Undev	eloped Land		Mixed Use (Commercial Residential (Up	to 70 Du/ac)	0	70
36922056	CC-1-3	29.0	Vacant and Undev	eloped Land		Mixed Use (Commercial Residential (Up	to 70 Du/ac)	0	70

Under Construction

SITE ID	KM16357	Under Construction		GROSS ACRES	2.73	TOTAL GROSS UNITS	84	TOTAL NET UNITS	84	Planned Densi	ty DU/Ac	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned L	<u>anduse</u>		(Low)	(High)	
3692211	5	CC-1-3	29.0	Vacant and Undev	eloped I and		Mixed Use	Commercial Residential (Up	to 70 Du/ac)	0	70	

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT					
ADEQUATE HOUSING SITES INVENTORY					

Units completed

ITE ID I	KM15680 Units completed		GROSS ACRES	13.32	TOTAL GROSS UNITS	379	TOTAL NET UNITS	379	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>nduse</u>		(Low)	(High)
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	commercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	o to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	o to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	o to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	o to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use C	ommercial Residential (Up	to 70 Du/ac)	0	70
36922087	CC-1-3	29.0	Vacant and Under	eloped Land		Mixed Use C	ommercial Residential (Ur	to 70 Du/ac)	0	70

Notes: *Downtown residential density based on floor area ratio (FAR).

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Units completed

SITE ID	KM15680	Units completed		GROSS ACRES	13.32	TOTAL GROSS UNITS	379	TOTAL NET UNITS	379	Planned Densi	ity DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>iduse</u>		(Low)	(High)
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369220	36	CC-1-3	29.0	Vacant and Undev	eloped Land		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369220	39	CC-1-3	29.0	Vacant and Undev	eloped Land		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70
369221	14	CC-1-3	29.0	Multi-Family Resid	lential		Mixed Use Co	ommercial Residential (Up	o to 70 Du/ac)	0	70

Notes: *Downtown residential density based on floor area ratio (FAR).

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Units completed

SITE ID KM1	5680 Units completed		GROSS ACRES	13.32	TOTAL GROSS UNITS	379	TOTAL NET UNITS	379	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		(Low)	(High)
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	Multi-Family Residential				to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
36922114	CC-1-3	29.0	Multi-Family Resid	dential		Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70
SITE ID KM20	0041 Units completed		GROSS ACRES	5.39	TOTAL GROSS UNITS	288	TOTAL NET UNITS	288	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		(Low)	(High)
42132023	CO-1-2	29.0	Vacant and Under			Mixed Use Co	ommercial Residential (Up	to 70 Du/ac)	0	70

Notes: *Downtown residential density based on floor area ratio (FAR).

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Community Plan Area:

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

KEARNY MESA

SITE ID KM1	6905 Vacant - zoned re	esidential	GROSS ACRES 1.58	TOTAL GROSS UNITS	39	TOTAL NET UNITS	39	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned L	.anduse		<u>(Low)</u>	(High)
36922085	CC-1-3	29.0	Vacant and Undeveloped Land		Mixed Use	Commercial Residential (Up	to 70 Du/ac)	0	70

Permit issued not complete

SITE ID LJ141	Permit issued not comple	te	GROSS ACRES	0.16	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
35047108	LJPD-5	29.0	Multi-Family Resid	ential		Medium Density F	Residential (15-30 du/ad	c)	15	30
SITE ID LJ211	Permit issued not comple	te	GROSS ACRES	0.38	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35733419	RS-1-4	4.4	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID LJ219	Permit issued not comple	te	GROSS ACRES	0.51	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35225014	RS-1-4	4.4	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID LJ240	Permit issued not comple	te	GROSS ACRES	2.31	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
4.547										
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 34203124	Zone Name RS-1-2	Zone Units/Ac* 2.2	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landuse</u> Designated Open	_		<u>(Low)</u> 0	<u>(High)</u> 0
		2.2		eloped Land	TOTAL GROSS UNITS		_	2	·	0
34203124 <u>SITE ID</u> LJ260 <u>APN</u>	RS-1-2 Permit issued not comple Zone Name	2.2 te Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.54	TOTAL GROSS UNITS	Designated Open 2 Planned Landuse	Space Park TOTAL NET UNITS	_	0 Planned Densit (Low)	0 iy DU/Ac (High)
34203124 <u>SITE ID</u> LJ260	RS-1-2 Permit issued not comple	2.2	Vacant and Undev	0.54	TOTAL GROSS UNITS	Designated Open 2 Planned Landuse	Space Park TOTAL NET UNITS	_	0 Planned Densit	0 Ty DU/Ac
34203124 <u>SITE ID</u> LJ260 <u>APN</u>	RS-1-2 Permit issued not comple Zone Name	2.2 te Zone Units/Ac* 4.4	Vacant and Undev GROSS ACRES Existing Landuse	0.54	TOTAL GROSS UNITS TOTAL GROSS UNITS	Designated Open 2 Planned Landuse	Space Park TOTAL NET UNITS	_	0 Planned Densit (Low)	0 Ty DU/Ac (High) 5
34203124 SITE ID LJ260 APN 35220022	RS-1-2 Permit issued not comple Zone Name RS-1-4	2.2 te Zone Units/Ac* 4.4	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta	0.54		Designated Open 2 Planned Landust Very Low Density	Space Park TOTAL NET UNITS Residential (0-5 du/ac))	Planned Densit	0 Ty DU/Ac (High) 5
34203124 SITE ID LJ260 APN 35220022 SITE ID LJ302	RS-1-2 Permit issued not comple Zone Name RS-1-4 Permit issued not comple	2.2 te Zone Units/Ac* 4.4	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.54 ched 0.60		Designated Open 2 Planned Landuse Very Low Density 3 Planned Landuse	Space Park TOTAL NET UNITS Residential (0-5 du/ac)	3	Planned Densit (Low) 0 Planned Densit	0 (<u>High)</u> 5
34203124 SITE ID LJ260 APN 35220022 SITE ID LJ302 APN	RS-1-2 Permit issued not comple Zone Name RS-1-4 Permit issued not comple Zone Name	2.2 Zone Units/Ac* 4.4 te Zone Units/Ac* 4.4	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.54 ched 0.60		Designated Open 2 Planned Landuse Very Low Density 3 Planned Landuse	Space Park TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS	3	Planned Densite (Low) 0 Planned Densite (Low)	0 Ty DU/Ac (High) 5 Ty DU/Ac (High) 5
34203124 SITE ID LJ260 APN 35220022 SITE ID LJ302 APN 35822412	RS-1-2 Permit issued not comple Zone Name RS-1-4 Permit issued not comple Zone Name RS-1-4	2.2 Zone Units/Ac* 4.4 te Zone Units/Ac* 4.4	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.54 ched 0.60 ched 0.57	TOTAL GROSS UNITS	Designated Open 2 Planned Landuse Very Low Density 3 Planned Landuse Very Low Density	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS Residential (0-5 du/ac) Residential (0-5 du/ac)	3	Planned Densit (Low) 0 Planned Densit (Low) 0	0 Ty DU/Ac (High) 5 Ty DU/Ac (High) 5

Permit issued not complete

SITE ID LJ320	Permit issued not comple	ete	GROSS ACRES	0.24	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low) (High)
35014116	RS-1-7	8.7	Vacant and Undev	eloped Land		Dedicated Open	Space Park		0 0
SITE ID LJ51	Permit issued not comple	ete	GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low) (High)
35719001	RS-1-4	4.4	Single Family Deta	iched		Very Low Densi	ty Residential (0-5 du/a	c)	0 5
SITE ID LJ98	Permit issued not comple	ete	GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low) (High)
35041224	LJPD-5	29.0	Vacant and Undev	eloped Land		Medium Density	Residential (15-30 du/a	ac)	15 30

SITE ID LJ10320	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
35146314	RM-3-7	43.6	Multi-Family Resid	ential		MediumHigh De	ensity Residential (30-4	5 du/ac)	30	45
SITE ID LJ10792	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
35062203	RM-3-7	43.6	Single Family Multi	iple-Units		MediumHigh De	ensity Residential (30-4	5 du/ac)	30	45
SITE ID LJ11126	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
35138305	RM-3-7	43.6	Single Family Deta	iched		MediumHigh De	ensity Residential (30-4	5 du/ac)	30	45
SITE ID LJ11144	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densi	ty DU/Ac
APN	- A.									
	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u>
35062112	<u>Zone Name</u> RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surfa	ce			<u>se</u> ensity Residential (30-4	5 du/ac)	<u>(Low)</u> 30	<u>(High)</u> 45
35062112	RM-3-7		Parking Lot - Surfa			MediumHigh De	 ensity Residential (30-4	,	30	45
				0.32	TOTAL GROSS UNITS			5 du/ac)		45
35062112 <u>SITE ID</u> LJ11237 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	MediumHigh De 12 Planned Landus	TOTAL NET UNITS	12	30 Planned Densin	45 ty DU/Ac (High)
35062112 <u>SITE ID</u> LJ11237	RM-3-7 Potential Future Infill	43.6	Parking Lot - Surfa		TOTAL GROSS UNITS	MediumHigh De 12 Planned Landus	TOTAL NET UNITS	12	30 Planned Densit	45 ty DU/Ac
35062112 <u>SITE ID</u> LJ11237 <u>APN</u> 35062116	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise)	0.32		MediumHigh De 12 Planned Landus MediumHigh De	nsity Residential (30-4 TOTAL NET UNITS se ensity Residential (30-4	12 5 du/ac)	230 Planned Densit (Low) 30	45 <u>(High)</u> 45
35062112 SITE ID LJ11237 APN 35062116 SITE ID LJ11518	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6	Parking Lot - Surfa GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	MediumHigh De 12 Planned Landus	TOTAL NET UNITS	12	30 Planned Densin	45 <u>(High)</u> 45
35062112 SITE ID LJ11237 APN 35062116 SITE ID LJ11518 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.32		MediumHigh De 12 Planned Landus MediumHigh De 5 Planned Landus	TOTAL NET UNITS se ensity Residential (30-4 TOTAL NET UNITS se TOTAL NET UNITS	12 5 du/ac)	30 Planned Densin (Low) 30 Planned Densin (Low)	45 (High) 45 45 45 45 (High)
35062112 SITE ID LJ11237 APN 35062116 SITE ID LJ11518	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.32		MediumHigh De 12 Planned Landus MediumHigh De 5 Planned Landus	TOTAL NET UNITS se ensity Residential (30-4 TOTAL NET UNITS TOTAL NET UNITS	12 5 du/ac)	Planned Densing (Low) 30 Planned Densing	45 ty DU/Ac (High) 45 ty DU/Ac
35062112 SITE ID LJ11237 <u>APN</u> 35062116 SITE ID LJ11518 <u>APN</u> 35146213	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Multi	0.32 0.13 iple-Units	TOTAL GROSS UNITS	MediumHigh De 12 Planned Landus MediumHigh De 5 Planned Landus MediumHigh De	TOTAL NET UNITS se ensity Residential (30-4 TOTAL NET UNITS TOTAL NET UNITS se ensity Residential (30-4	12 5 du/ac) 3 5 du/ac)	Planned Densition (Low) 30 Planned Densition (Low) 30 (Low) 30	45 ty DU/Ac (High) 45 ty DU/Ac (High) 45
SITE ID LJ11237 APN 35062116 SITE ID LJ11518 APN 35146213 SITE ID LJ12050	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.32		MediumHigh De 12 Planned Landus MediumHigh De 5 Planned Landus MediumHigh De	TOTAL NET UNITS SE TOTAL NET UNITS SE TOTAL NET UNITS SE TOTAL NET UNITS SE TOTAL NET UNITS SE TOTAL NET UNITS	12 5 du/ac)	Planned Densin (Low) 30 Planned Densin (Low) 30 Planned Densin	45 ty DU/Ac (High) 45 ty DU/Ac (High) 45 ty DU/Ac
35062112 SITE ID LJ11237 <u>APN</u> 35062116 SITE ID LJ11518 <u>APN</u> 35146213	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Multi	0.32 0.13 iple-Units 0.05	TOTAL GROSS UNITS	MediumHigh De 12 Planned Landus MediumHigh De 5 Planned Landus MediumHigh De 2 Planned Landus	TOTAL NET UNITS SE TOTAL NET UNITS SE TOTAL NET UNITS SE TOTAL NET UNITS SE TOTAL NET UNITS SE TOTAL NET UNITS	12 5 du/ac) 3 5 du/ac)	Planned Densition (Low) 30 Planned Densition (Low) 30 (Low) 30	45 ty DU/Ac (High) 45 ty DU/Ac (High) 45

SITE ID LJ12112	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		<u>(Low)</u>	(High)
35138124	RM-3-7	43.6	Single Family Deta	ached		MediumHigh De	ensity Residential (30-45	5 du/ac)	30	45
CITE ID 11120E4	Determined Francisco Institu		CDOCC ACDEC	0.07	TOTAL CROSS LINITS	2	TOTAL NET LINITE	2	Diament Dane	5 - D11/A -
SITE ID LJ12954	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	<u>(High)</u>
35138139	RM-3-7	43.6	Single Family Deta	ached		MediumHigh De	ensity Residential (30-45	5 du/ac)	30	45
SITE ID LJ12966	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	(High)
35138126	RM-3-7	43.6	Single Family Resi	idential Without I	Jnits	MediumHigh De	ensity Residential (30-45	5 du/ac)	30	45
SITE ID LJ12976	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diamand I and			(1 011)	(Hinh)
			Exioting Edinadeo			<u>Planned Landu</u>	<u>ise</u>		<u>(Low)</u>	<u>(High)</u>
35138117	RM-3-7	43.6	Vacant and Undev	veloped Land			<u>ise</u> ensity Residential (30-45	5 du/ac)	30	<u>(гідгі)</u> 45
35138117				reloped Land				5 du/ac)		
35138117 <u>SITE ID</u> LJ13039				veloped Land	TOTAL GROSS UNITS			5 du/ac)		45
	RM-3-7		Vacant and Undev	·	TOTAL GROSS UNITS	MediumHigh De	TOTAL NET UNITS	,	30	45
SITE ID LJ13039	RM-3-7 Potential Future Infill	43.6	Vacant and Undev	0.08	TOTAL GROSS UNITS	MediumHigh De	TOTAL NET UNITS	1	30 Planned Densit	45 ty DU/Ac
<u>SITE ID</u> LJ13039 <u>APN</u> 35138107	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Single Family Mult	0.08 tiple-Units		MediumHigh De 3 <u>Planned Landu</u> MediumHigh De	TOTAL NET UNITS see ensity Residential (30-45)	1 5 du/ac)	230 Planned Densite (Low) 30	45 <u>ty DU/Ac</u> (<u>High)</u> 45
<u>SITE ID</u> LJ13039	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	MediumHigh De		1	30 Planned Densit	45 <u>ty DU/Ac</u> (<u>High)</u> 45
<u>SITE ID</u> LJ13039 <u>APN</u> 35138107	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Single Family Mult	0.08 tiple-Units		MediumHigh De 3 <u>Planned Landu</u> MediumHigh De	TOTAL NET UNITS Residential (30-45) TOTAL NET UNITS Residential (30-45) TOTAL NET UNITS	1 5 du/ac)	230 Planned Densite (Low) 30	45 <u>ty DU/Ac</u> (<u>High)</u> 45
SITE ID LJ13039 APN 35138107 SITE ID LJ13045	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Vacant and Undev GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.08 tiple-Units		MediumHigh De 3 Planned Landu MediumHigh De 3 Planned Landu	TOTAL NET UNITS Residential (30-45) TOTAL NET UNITS Residential (30-45) TOTAL NET UNITS	1 5 du/ac) 2	Planned Densiti (Low) 30 Planned Densiti	45 ty DU/Ac (High) 45 ty DU/Ac
SITE ID LJ13039 APN 35138107 SITE ID LJ13045 APN 35138108	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.08 tiple-Units 0.08 ached	TOTAL GROSS UNITS	MediumHigh De 3 Planned Landu MediumHigh De 3 Planned Landu MediumHigh De	TOTAL NET UNITS representation (30-45) representation (30-45) representation (30-45) representation (30-45) representation (30-45) representation (30-45)	1 5 du/ac) 2 5 du/ac)	Planned Densiti (Low) 30 Planned Densiti (Low) 30 (Low) 30	45 ty DU/Ac (High) 45 ty DU/Ac (High) 45
SITE ID LJ13039 APN 35138107 SITE ID LJ13045 APN 35138108 SITE ID LJ13356	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	Vacant and Under GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.08 tiple-Units		MediumHigh De 3 Planned Landu MediumHigh De 3 Planned Landu MediumHigh De	TOTAL NET UNITS TOTAL NET UNITS ISE Ensity Residential (30-45 TOTAL NET UNITS ISE Ensity Residential (30-45 TOTAL NET UNITS	1 5 du/ac) 2	Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit Planned Densit	45 ty DU/Ac (High) 45 ty DU/Ac (High) 45
SITE ID LJ13039 APN 35138107 SITE ID LJ13045 APN 35138108	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.08 tiple-Units 0.08 ached 0.18	TOTAL GROSS UNITS	MediumHigh De 3 Planned Landu MediumHigh De 3 Planned Landu MediumHigh De 7 Planned Landu	TOTAL NET UNITS TOTAL NET UNITS ISE Ensity Residential (30-45 TOTAL NET UNITS ISE Ensity Residential (30-45 TOTAL NET UNITS	1 5 du/ac) 2 5 du/ac) 7	Planned Densiti (Low) 30 Planned Densiti (Low) 30 (Low) 30	45 ty DU/Ac (High) 45 ty DU/Ac (High) 45

SITE ID LJ13358	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
35138222	RM-3-7	43.6	Single Family Deta	ached		MediumHigh Der	nsity Residential (30-45	i du/ac)	30	45
SITE ID LJ13363	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
35138217	RM-3-7	43.6	Single Family Deta	ached			 nsity Residential (30-45	i du/ac)	30	45
SITE ID LJ13364	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
35138313	RM-3-7	43.6	Single Family Mult	iple-Units		MediumHigh Der	nsity Residential (30-45	du/ac)	30	45
SITE ID LJ13381	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	20		(Low)	(High)
						T Idillica Edilado	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		(LOW)	(riigii)
35108001	RM-3-9	72.6	Parking Lot - Surfa	ice			nsity Residential (30-45	du/ac)	30	45
35108001 <u>SITE ID</u> LJ13416	RM-3-9 Potential Future Infill	72.6		0.05	TOTAL GROSS UNITS			i du/ac)		45
		72.6 Zone Units/Ac*	Parking Lot - Surfa		TOTAL GROSS UNITS	MediumHigh Dei	nsity Residential (30-45	,	30	45
SITE ID LJ13416	Potential Future Infill		Parking Lot - Surfa	0.05	TOTAL GROSS UNITS	MediumHigh Der 2 Planned Landus	nsity Residential (30-45	1	30 Planned Densit	45 y DU/Ac
<u>SITE ID</u> LJ13416 <u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	MediumHigh Der 2 Planned Landus	nsity Residential (30-45 TOTAL NET UNITS	1	30 Planned Densit	45 <u>(High)</u> 45
<u>SITE ID</u> LJ13416 <u>APN</u> 35138347	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Mult	0.05 iple-Units		MediumHigh Der 2 <u>Planned Landus</u> MediumHigh Der	nsity Residential (30-45 TOTAL NET UNITS Se nsity Residential (30-45	1 5 du/ac)	230 Planned Densite (Low) 30	45 <u>(High)</u> 45
SITE ID LJ13416 APN 35138347 SITE ID LJ13417	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.05 iple-Units 0.09		MediumHigh Der 2 Planned Landus MediumHigh Der 3 Planned Landus	nsity Residential (30-45 TOTAL NET UNITS Se nsity Residential (30-45	1 5 du/ac)	Planned Densiti (Low) 30 Planned Densiti	45 (<u>High)</u> 45 45 45 y <u>DU/Ac</u>
SITE ID LJ13416 APN 35138347 SITE ID LJ13417 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.05 iple-Units 0.09		MediumHigh Der 2 Planned Landus MediumHigh Der 3 Planned Landus	nsity Residential (30-45 TOTAL NET UNITS Se nsity Residential (30-45 TOTAL NET UNITS Se	1 5 du/ac)	30 Planned Densit (Low) 30 Planned Densit (Low)	45 (<u>High)</u> 45 (<u>y DU/Ac</u> (<u>High)</u> 45 (<u>High)</u> 45
SITE ID LJ13416 APN 35138347 SITE ID LJ13417 APN 35138312	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.05 iple-Units 0.09 iple-Units	TOTAL GROSS UNITS	MediumHigh Der 2 Planned Landus MediumHigh Der 3 Planned Landus MediumHigh Der	nsity Residential (30-45) TOTAL NET UNITS SE TOTAL NET UNITS TOTAL NET UNITS SE nsity Residential (30-45) nsity Residential (30-45)	1 5 du/ac) 1 5 du/ac)	Planned Densiti (Low) 30 Planned Densiti (Low) 30 (Low) 30	45 (<u>High)</u> 45 (<u>y DU/Ac</u> (<u>High)</u> 45 (<u>High)</u> 45

SITE ID LJ13426	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	(High)
35138301	RM-3-7	43.6	Single Family Deta	ached		MediumHigh De	ensity Residential (30-45	5 du/ac)	30	45
								_		
SITE ID LJ13428	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
35138129	RM-3-7	43.6	Single Family Deta	ached		MediumHigh De	ensity Residential (30-4	5 du/ac)	30	45
SITE ID LJ13429	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN		Zone Units/Ac*		0.03	TOTAL GROSS GIVITS			•	·	
<u>APN</u> 35138302	Zone Name RM-3-7	43.6	Existing Landuse Single Family Deta	ached		Planned Landu	<u>se</u> ensity Residential (30-4	5 du/ac)	<u>(Low)</u> 30	<u>(High)</u> 45
33130302	TOW-0-7	45.0	Olligie i annily Deta	deried		wedidiii ligii De	insity residential (50-40	o durac)	30	40
SITE ID LJ13430	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
35138128	RM-3-7	43.6	Single Family Deta	ached		MediumHigh De	ensity Residential (30-4	5 du/ac)	30	45
SITE ID LJ13432	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
35138221	RM-3-7	43.6	Single Family Deta	ached		MediumHigh De	ensity Residential (30-4	5 du/ac)	30	45
	5		000000000	0.07				-	5/ /5 :	511/4
SITE ID LJ13433	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
35138220	RM-3-7	43.6	Single Family Deta	ached		MediumHigh De	ensity Residential (30-4	5 du/ac)	30	45
SITE ID LJ13434	Potential Future Infill		GROSS ACRES	1.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	_,	22.7.2 3.333 3.310	Planned Landu			(Low)	(High)
34654002	LJSPD-V	43.6	Vacant and Undev	reloped I and			<u>se</u> ensity Residential (30-4	5 du/ac)	<u>(2007)</u> 30	45
34654001	LJSPD-V	43.6	Vacant and Undev	•		J	ensity Residential (30-45	,	30	45
				•		Ç -	(4.5)	,		

SITE ID LJ13436	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35138224	RM-3-7	43.6	Single Family Deta	ached		MediumHigh Der	nsity Residential (30-45	du/ac)	30	45
SITE ID LJ13438	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35065117	RM-3-7	43.6	Single Family Deta	ached		MediumHigh Der	nsity Residential (30-45	du/ac)	30	45
						_		_		
SITE ID LJ13488	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		(Low)	<u>(High)</u>
35138218	RM-3-7	43.6	Single Family Deta	ached		MediumHigh Der	nsity Residential (30-45	du/ac)	30	45
CITE ID 1142400	D		CDOCC ACDEC	0.00	TOTAL ODOGG LINITO	2	TOTAL NET LINUTO	2	Diament Dane	6 - DII/A -
<u>SITE ID</u> LJ13489	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
APN	Zone Name	Zone Units/Ac*	Friedina I anadria							
			Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
35138303	RM-3-7	43.6	Single Family Deta	ached			<u>e</u> nsity Residential (30-45	du/ac)	(<u>Low)</u> 30	<u>(High)</u> 45
35138303	RM-3-7		Single Family Deta		TOTAL CROSS UNITS	MediumHigh Der	_ nsity Residential (30-45	,	30	45
35138303 <u>SITE ID</u> LJ14109	RM-3-7 Potential Future Infill	43.6	Single Family Deta	ached 0.06	TOTAL GROSS UNITS	MediumHigh Der	nsity Residential (30-45	du/ac)	30 Planned Densit	45 ty DU/Ac
35138303 <u>SITE ID</u> LJ14109 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.06	TOTAL GROSS UNITS	MediumHigh Der 2 Planned Landus	nsity Residential (30-45 TOTAL NET UNITS	1	30 Planned Densit (Low)	45 ty DU/Ac (High)
35138303 <u>SITE ID</u> LJ14109	RM-3-7 Potential Future Infill	43.6	Single Family Deta	0.06	TOTAL GROSS UNITS	MediumHigh Der 2 Planned Landus	nsity Residential (30-45	1	30 Planned Densit	45 ty DU/Ac
35138303 <u>SITE ID</u> LJ14109 <u>APN</u> 35138223	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ached		MediumHigh Der 2 <u>Planned Landus</u> MediumHigh Der	nsity Residential (30-45 TOTAL NET UNITS ee nsity Residential (30-45	1 o du/ac)	30 Planned Densit (Low) 30	45 ty DU/Ac (High) 45
35138303 SITE ID LJ14109 APN 35138223 SITE ID LJ14169	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	MediumHigh Der 2 Planned Landus MediumHigh Der 2	TOTAL NET UNITS BE TOTAL NET UNITS SITUATION OF TOTAL NET UNITS TOTAL NET UNITS	1	Planned Densiti (Low) 30 Planned Densiti	45 ty DU/Ac (High) 45 ty DU/Ac
35138303 SITE ID LJ14109 APN 35138223 SITE ID LJ14169 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.06		MediumHigh Der 2 Planned Landus MediumHigh Der 2 Planned Landus	TOTAL NET UNITS BE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	1 du/ac)	Planned Densiti (Low) 30 Planned Densiti (Low)	45 ty DU/Ac (High) 45 ty DU/Ac (High)
35138303 SITE ID LJ14109 APN 35138223 SITE ID LJ14169	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.06 ached 0.06		MediumHigh Der 2 Planned Landus MediumHigh Der 2 Planned Landus	TOTAL NET UNITS BE TOTAL NET UNITS SITUATION OF TOTAL NET UNITS TOTAL NET UNITS	1 du/ac)	Planned Densiti (Low) 30 Planned Densiti	45 ty DU/Ac (High) 45 ty DU/Ac
35138303 SITE ID LJ14109 APN 35138223 SITE ID LJ14169 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.06		MediumHigh Der 2 Planned Landus MediumHigh Der 2 Planned Landus	TOTAL NET UNITS BE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	1 du/ac)	Planned Densiti (Low) 30 Planned Densiti (Low)	45 ty DU/Ac (High) 45 ty DU/Ac (High) 45
SITE ID LJ14109 APN 35138223 SITE ID LJ14169 APN 35138310 SITE ID LJ14298	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse GROSS ACRES	0.06 ached 0.06 ached	TOTAL GROSS UNITS	MediumHigh Der 2 Planned Landus MediumHigh Der 2 Planned Landus MediumHigh Der 4	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E nsity Residential (30-45 TOTAL NET UNITS TOTAL NET UNITS	1 idu/ac) 1 idu/ac)	Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit	45 ty DU/Ac (High) 45 ty DU/Ac (High) 45 ty DU/Ac (High) 45
35138303 SITE ID LJ14109 <u>APN</u> 35138223 SITE ID LJ14169 <u>APN</u> 35138310	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ached 0.06 ached 0.12	TOTAL GROSS UNITS	MediumHigh Der 2 Planned Landus MediumHigh Der 2 Planned Landus MediumHigh Der 4 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E nsity Residential (30-45 TOTAL NET UNITS TOTAL NET UNITS	1 idu/ac) 1 idu/ac) 3	Planned Densiti (Low) 30 Planned Densiti (Low) 30	45 ty DU/Ac (High) 45 ty DU/Ac (High) 45

SITE ID LJ14348	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
35138130	RM-3-7	43.6	Single Family Detact	ched		MediumHigh Der	nsity Residential (30-45	du/ac)	30	45
SITE ID LJ7820	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
35146214	RM-3-7	43.6	Single Family Multip	ple-Units		MediumHigh Der	nsity Residential (30-45	du/ac)	30	45
SITE ID LJ7912	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
35138338	RM-3-7	43.6	Single Family Detac	ched		MediumHigh Der	nsity Residential (30-45	du/ac)	30	45
SITE ID LJ7928	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	12	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
35062117	RM-3-7	43.6	Multi-Family Reside	ential		MediumHigh Der	nsity Residential (30-45	du/ac)	30	45
SITE ID LJ8300										
<u>01.2.15</u> 250500	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	_	(Low)	(High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus		_		
<u>APN</u> 35062202	Zone Name RM-3-7		Existing Landuse Single Family Detace	ched		<u>Planned Landus</u> MediumHigh Der	nsity Residential (30-45	i du/ac)	<u>(Low)</u> 30	<u>(High)</u> 45
<u>APN</u> 35062202 <u>SITE ID</u> LJ8879	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Detact GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus MediumHigh Der	nsity Residential (30-45	_	(Low) 30 Planned Densit	(<u>High)</u> 45 <u>y DU/Ac</u>
<u>APN</u> 35062202 <u>SITE ID</u> LJ8879 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse	0.16		Planned Landus MediumHigh Der 6 Planned Landus	nsity Residential (30-45 TOTAL NET UNITS	6 du/ac)	(Low) 30 Planned Densit (Low)	(High) 45 y DU/Ac (High)
<u>APN</u> 35062202 <u>SITE ID</u> LJ8879	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Detact GROSS ACRES	0.16		Planned Landus MediumHigh Der 6 Planned Landus	nsity Residential (30-45	6 du/ac)	(Low) 30 Planned Densit	(<u>High)</u> 45 <u>y DU/Ac</u>
<u>APN</u> 35062202 <u>SITE ID</u> LJ8879 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse	0.16		Planned Landus MediumHigh Der 6 Planned Landus	nsity Residential (30-45 TOTAL NET UNITS	6 du/ac)	(Low) 30 Planned Densit (Low)	(High) 45 y DU/Ac (High) 45
APN 35062202 SITE ID LJ8879 APN 35062111	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse Parking Lot - Surface	0.16	TOTAL GROSS UNITS	Planned Landus MediumHigh Der 6 Planned Landus MediumHigh Der	nsity Residential (30-45 TOTAL NET UNITS Ee nsity Residential (30-45	6 du/ac) 6 du/ac)	(Low) 30 Planned Densit (Low) 30	(High) 45 y DU/Ac (High) 45

Potential Future Infill

SITE ID LJ9483	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
35048206	RM-3-7	43.6	Arterial Commercia	I		MediumHigh De	ensity Residential (30-45	5 du/ac)	30	45
SITE ID LJ9723	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
35147104	RM-3-7	43.6	Single Family Detac	ched		MediumHigh De	ensity Residential (30-45	5 du/ac)	30	45
SITE ID LJ9841	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
35146313	RM-3-7	43.6	Single Family Detac	ched		MediumHigh De	ensity Residential (30-45	5 du/ac)	30	45

Review in process

<u>SITE ID</u> LJ12740	Review in process		GROSS ACRES 0.89	TOTAL GROSS UNITS	TOTAL NET UNITS	11	Planned Density	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		<u>(Low)</u>	(High)
35033223	RM-3-7	43.6	Multi-Family Residential		MediumHigh Density Residential (30-45	du/ac)	30	45
35033222	RM-3-7	43.6	Parking Lot - Surface		MediumHigh Density Residential (30-45	du/ac)	30	45
35033221	RM-3-7	43.6	Multi-Family Residential		MediumHigh Density Residential (30-45	du/ac)	30	45
35033220	RM-3-7	43.6	Parking Lot - Surface		MediumHigh Density Residential (30-45	du/ac)	30	45

SITE ID LJ16208	Vacant - zoned residential	1	GROSS ACRES	0.25	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
35222208	RS-1-4	4.4	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ16215	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
35102203	LJPD-4	29.0	Parking Lot - Surfa	ce		Neighborhood Co	mmercial		0	0
SITE ID LJ16242	Vacant - zoned residential	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
35135024	LJPD-4	29.0	Vacant and Undeve	eloped Land		Low Medium Den	sity Residential (9-15 du	u/ac)	9	15
SITE ID LJ16267	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
35011005									_	_
00011000	RM-1-1	14.5	Parking Lot - Surfa	ce		Low Density Resi	dential (5-9 du/ac)		5	9
			· ·		TOTAL CDOCC LIMITS	,	,	1		_
SITE ID LJ16282	Vacant - zoned residential	,	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>SITE ID</u> LJ16282 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	_	Planned Density (Low)	/ DU/Ac (High)
SITE ID LJ16282	Vacant - zoned residential	,	GROSS ACRES	0.14	TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	_	Planned Densit	/ DU/Ac
<u>SITE ID</u> LJ16282 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	_	Planned Density (Low)	<u>/ DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> LJ16282 <u>APN</u> 41511001	Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undeven	0.14 eloped Land		1 Planned Landuse Very Low Density	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS		Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 5
SITE ID LJ16282 APN 41511001 SITE ID LJ16289	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undevenormal Company Acres	0.14 eloped Land 1.80		1 Planned Landuse Very Low Density 2 Planned Landuse	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 0 Planned Density	/ DU/Ac (High) 5
SITE ID LJ16282 APN 41511001 SITE ID LJ16289 APN 34625009	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name LJSPD-SF	Zone Units/Ac* 8.7 Zone Units/Ac* 1.1	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse Vacant and Undeverse	0.14 eloped Land 1.80 eloped Land	TOTAL GROSS UNITS	1 Planned Landuse Very Low Density 2 Planned Landuse Very Low Density	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS Residential (0-5 du/ac)	2	Planned Density (Low) 0 Planned Density (Low) 0	/ DU/Ac (High) 5 / DU/Ac (High) 5
SITE ID LJ16282 APN 41511001 SITE ID LJ16289 APN 34625009 SITE ID LJ16305	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name LJSPD-SF Vacant - zoned residential	Zone Units/Ac* 8.7 Zone Units/Ac* 1.1	GROSS ACRES Existing Landuse Vacant and Undevenous GROSS ACRES Existing Landuse Vacant and Undevenous GROSS ACRES	0.14 eloped Land 1.80		1 Planned Landuse Very Low Density 2 Planned Landuse Very Low Density 4	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	y DU/Ac (High) 5 y DU/Ac (High) 5
SITE ID LJ16282 APN 41511001 SITE ID LJ16289 APN 34625009	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name LJSPD-SF	Zone Units/Ac* 8.7 Zone Units/Ac* 1.1	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse Vacant and Undeverse	0.14 eloped Land 1.80 eloped Land 0.16	TOTAL GROSS UNITS	1 Planned Landuse Very Low Density 2 Planned Landuse Very Low Density	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 0 Planned Density (Low) 0	/ DU/Ac (High) 5 / DU/Ac (High) 5

SITE ID LJ16359	Vacant - zoned residentia	1	GROSS ACRES	0.13	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35011002	LJPD-1	29.0	Parking Lot - Surfa	ice		Office Commercia	al		0	0
SITE ID LJ16360	Vacant - zoned residentia	1	GROSS ACRES	0.26	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
35225007	RS-1-4	4.4	Vacant and Undev	eloped Land		Very Low Density	/ Residential (0-5 du/ac))	0	5
SITE ID LJ16369	Vacant - zoned residentia	1	GROSS ACRES	0.27	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35054106	RS-1-5	5.4	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID LJ16505	Vacant - zoned residentia	1	GROSS ACRES	0.59	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
34676207	LJSPD-SF	1.1	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac))	0	5
SITE ID LJ16598	Vacant - zoned residentia		GROSS ACRES	0.99	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		<u>(Low)</u>	<u>(High)</u>
34674217	LJSPD-SF	1.1	Vacant and Undev	olopod Land						
			vacant and onder	elopeu Lanu		Very Low Density	Residential (0-5 du/ac))	0	5
CITE ID 1146600		,		·	TOTAL CROSS LINUTS	, ,	,	,	-	
<u>SITE ID</u> LJ16688	Vacant - zoned residentia		GROSS ACRES	1.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	1.03	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Density	y DU/Ac (High)
			GROSS ACRES	1.03	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac* 2.2	GROSS ACRES Existing Landuse	1.03	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Density	y DU/Ac (High) 5
<u>APN</u> 35813008	Zone Name RS-1-2	Zone Units/Ac* 2.2	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	1.03 eloped Land		2 <u>Planned Landus</u> Very Low Density	TOTAL NET UNITS e Residential (0-5 du/ac)	2	Planned Density (Low) 0	y DU/Ac (High) 5
<u>APN</u> 35813008 <u>SITE ID</u> LJ16708	Zone Name RS-1-2 Vacant - zoned residentia	Zone Units/Ac* 2.2	GROSS ACRES Existing Landuse Vacant and Undev	1.03 reloped Land 0.44		2 Planned Landus Very Low Density	TOTAL NET UNITS e Residential (0-5 du/ac) TOTAL NET UNITS e	2	Planned Density (Low) 0 Planned Density	y DU/Ac (High) 5

SITE ID LJ16759	Vacant - zoned residentia	1	GROSS ACRES	0.87	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
35802106	RS-1-1	1.1	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ16791	Vacant - zoned residentia	1	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35845008	RS-1-4	4.4	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ16929	Vacant - zoned residentia	/	GROSS ACRES	0.47	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
35247015	RS-1-2	2.2	Vacant and Undev	eloped Land		Designated Open	Space Park		0	0
SITE ID LJ17030	Vacant - zoned residentia	/	GROSS ACRES	0.96	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35208349	LJSPD-SF	1.1	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)	1	0	5
SITE ID LJ17050	Vacant - zoned residentia	/	GROSS ACRES	0.69	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35225003	RS-1-4	4.4	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)	1	0	5
SITE ID LJ17111										
SITE ID LJ17111	Vacant - zoned residentia	/	GROSS ACRES	3.04	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>	Vacant - zoned residentia Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	3.04	TOTAL GROSS UNITS	6 <u>Planned Landus</u>		6	Planned Density	y DU/Ac (High)
					TOTAL GROSS UNITS	Planned Landus				
<u>APN</u>	Zone Name	Zone Units/Ac* 2.2	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	9		(Low)	<u>(High)</u> 5
<u>APN</u> 35231110	Zone Name RS-1-2	Zone Units/Ac* 2.2	Existing Landuse Vacant and Undev	eloped Land		Planned Landuse Very Low Density	Residential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5

SITE ID LJ17153	Vacant - zoned residential	1	GROSS ACRES	0.26	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
35037016	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Resi	dential (5-9 du/ac)		5	9
SITE ID LJ17228	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
35767212	RS-1-7	8.7	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ17288	Vacant - zoned residential	•	GROSS ACRES	0.77	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
35275015	RS-1-1	1.1	Vacant and Undev	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ17394	Vacant - zoned residential	1	GROSS ACRES	0.26	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
35025102	RS-1-5	5.4	Vacant and Undev	eloped Land		Low Density Resi	dential (5-9 du/ac)		5	9
SITE ID LJ17410			00000 10050		TOTAL ORGANISTS				54 45 "	D
	Vacant - zoned residential		GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landuse	<u> </u>		(Low)	(High)
<u>APN</u> 35054115					TOTAL GROSS UNITS	Planned Landuse				
35054115	Zone Name RS-1-5	Zone Units/Ac* 5.4	Existing Landuse Vacant and Undev	eloped Land		Planned Landuse Very Low Density	e Residential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
35054115 <u>SITE ID</u> LJ17411	Zone Name RS-1-5 Vacant - zoned residential	Zone Units/Ac* 5.4	Existing Landuse Vacant and Undeven		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse Very Low Density	Residential (0-5 du/ac)		(<u>Low)</u> 0 Planned Densit	(<u>High)</u> 5 <u>/ DU/Ac</u>
35054115 <u>SITE ID</u> LJ17411 <u>APN</u>	Zone Name RS-1-5 Vacant - zoned residential Zone Name	Zone Units/Ac* 5.4 Zone Units/Ac*	Existing Landuse Vacant and Undevi	eloped Land		Planned Landuse Very Low Density 1 Planned Landuse	Expression of the state of the		(Low) 0 Planned Density (Low)	(High) 5 / DU/Ac (High)
35054115 <u>SITE ID</u> LJ17411	Zone Name RS-1-5 Vacant - zoned residential	Zone Units/Ac* 5.4	Existing Landuse Vacant and Undeven	eloped Land		Planned Landuse Very Low Density	Expression of the state of the		(<u>Low)</u> 0 Planned Densit	(<u>High)</u> 5 <u>/ DU/Ac</u>
35054115 <u>SITE ID</u> LJ17411 <u>APN</u>	Zone Name RS-1-5 Vacant - zoned residential Zone Name	Zone Units/Ac* 5.4 Zone Units/Ac* 2.2	Existing Landuse Vacant and Undevi	eloped Land		Planned Landuse Very Low Density 1 Planned Landuse	Expression of the state of the		(Low) 0 Planned Density (Low)	(High) 5 / DU/Ac (High) 0
35054115 <u>SITE ID</u> LJ17411 <u>APN</u> 35817209	Zone Name RS-1-5 Vacant - zoned residential Zone Name RS-1-2	Zone Units/Ac* 5.4 Zone Units/Ac* 2.2	Existing Landuse Vacant and Undevi	eloped Land 0.40 eloped Land	TOTAL GROSS UNITS	Planned Landuse Very Low Density 1 Planned Landuse Private Open Spa	E Residential (0-5 du/ac) TOTAL NET UNITS Cace TOTAL NET UNITS	1	(Low) 0 Planned Density (Low) 0	(High) 5 / DU/Ac (High) 0

SITE ID LJ17442	Vacant - zoned residential	1	GROSS ACRES	0.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
35102204	LJPD-4	29.0	Parking Lot - Surfa	ce		Neighborhood Co	mmercial		0	0
SITE ID LJ17485	Vacant - zoned residential		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
35023115	RS-1-5	5.4	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ17494	Vacant - zoned residential	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
35015201	RS-1-5	5.4	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ17531	Vacant - zoned residential	1	GROSS ACRES	0.21	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
35011006										
33011006	RM-1-1	14.5	Parking Lot - Surfa	ce		Low Density Resi	dential (5-9 du/ac)		5	9
			· ·			·	,			ŭ
SITE ID LJ17577	RM-1-1 Vacant - zoned residential		Parking Lot - Surfa	ce 0.48	TOTAL GROSS UNITS	Low Density Resi	dential (5-9 du/ac) TOTAL NET UNITS	1	5 Planned Density	ŭ
<u>SITE ID</u> LJ17577 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.48	TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1		ŭ
SITE ID LJ17577	Vacant - zoned residential	1	GROSS ACRES	0.48	TOTAL GROSS UNITS	1 Planned Landuse	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>SITE ID</u> LJ17577 <u>APN</u> 35175504	Vacant - zoned residential Zone Name RS-1-2	Zone Units/Ac* 2.2	GROSS ACRES Existing Landuse Vacant and Undeven	0.48 eloped Land		1 Planned Landuse Very Low Density	TOTAL NET UNITS Residential (0-5 du/ac)		Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 5
SITE ID L)17577 APN 35175504 SITE ID L)17642	Vacant - zoned residential Zone Name RS-1-2 Vacant - zoned residential	Zone Units/Ac* 2.2	GROSS ACRES Existing Landuse Vacant and Undevenormal Company Acres	0.48	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landuse Very Low Density 2	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 0	/ DU/Ac (High) 5
SITE ID L)17577 <u>APN</u> 35175504 SITE ID L)17642 <u>APN</u>	Vacant - zoned residential Zone Name RS-1-2 Vacant - zoned residential Zone Name	Zone Units/Ac* 2.2 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevenorm GROSS ACRES Existing Landuse	0.48 eloped Land 0.08		1 Planned Landuse Very Low Density 2 Planned Landuse	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	/ DU/Ac (High) 5 / DU/Ac (High)
SITE ID L)17577 APN 35175504 SITE ID L)17642	Vacant - zoned residential Zone Name RS-1-2 Vacant - zoned residential	Zone Units/Ac* 2.2	GROSS ACRES Existing Landuse Vacant and Undevenormal Company Acres	0.48 eloped Land 0.08		1 Planned Landuse Very Low Density 2	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS		Planned Density (Low) 0	/ DU/Ac (High) 5
SITE ID LJ17577 <u>APN</u> 35175504 SITE ID LJ17642 <u>APN</u> 35736617	Vacant - zoned residential Zone Name RS-1-2 Vacant - zoned residential Zone Name LJPD-4	Zone Units/Ac* 2.2 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Parking Lot - Surface	0.48 eloped Land 0.08 ce	TOTAL GROSS UNITS	1 Planned Landuse Very Low Density 2 Planned Landuse Neighborhood Co	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS mmercial	2	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 5 y DU/Ac (High) 0
SITE ID L)17577 APN 35175504 SITE ID L)17642 APN 35736617 SITE ID L)17649	Vacant - zoned residential Zone Name RS-1-2 Vacant - zoned residential Zone Name LJPD-4 Vacant - zoned residential	Zone Units/Ac* 2.2 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.48 eloped Land 0.08		1 Planned Landuss Very Low Density 2 Planned Landuss Neighborhood Co	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS commercial TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	y DU/Ac (High) 5 y DU/Ac (High) 0
SITE ID LJ17577 <u>APN</u> 35175504 SITE ID LJ17642 <u>APN</u> 35736617	Vacant - zoned residential Zone Name RS-1-2 Vacant - zoned residential Zone Name LJPD-4	Zone Units/Ac* 2.2 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Parking Lot - Surface	0.48 eloped Land 0.08 ce 0.24	TOTAL GROSS UNITS	1 Planned Landuse Very Low Density 2 Planned Landuse Neighborhood Co	TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS commercial TOTAL NET UNITS	2	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 5 y DU/Ac (High) 0

SITE ID LJ17704	Vacant - zoned residential	1	GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
35736618	LJPD-4	29.0	Parking Lot - Surfa	ce		Neighborhood Co	ommercial		0	0
SITE ID LJ17712	Vacant - zoned residential		GROSS ACRES	0.21	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
35213019	RS-1-5	5.4	Vacant and Undev	eloped Land		Very Low Density	y Residential (0-5 du/ac	;)	0	5
SITE ID LJ17755	Vacant - zoned residential	1	GROSS ACRES	0.57	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
34209219	RS-1-2	2.2	Vacant and Undev	eloped Land		Very Low Density	y Residential (0-5 du/ac	:)	0	5
SITE ID LJ17783	Vacant - zoned residential	1	GROSS ACRES	0.68	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
35027109	RS-1-5	5.4	Vacant and Undev	eloped Land		Very Low Density	y Residential (0-5 du/ac	:)	0	5
<u>SITE ID</u> LJ17806	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
35045110	LJPD-3	29.0	Parking Lot - Surfa	ce		MediumHigh Der	nsity Residential (30-45	du/ac)	30	45
		,	00000 10050		TOTAL OR 0.00	•		-	5/ /5 //	5444
SITE ID LJ17846	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
35736614	LJPD-4	29.0	Vacant and Undev	eloped Land		Neighborhood Co	ommercial		0	0
SITE ID LJ17853	Vacant - zoned residential		GROSS ACRES	0.44	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
35175505	RS-1-2	2.2	Vacant and Undev	eloped Land		Very Low Density	y Residential (0-5 du/ac	;)	0	5

SITE ID LJ17870	Vacant - zoned residential		GROSS ACRES	0.35	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
35770201	RS-1-5	5.4	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ17878	Vacant - zoned residential		GROSS ACRES	0.42	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
35225009	RS-1-4	4.4	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
						_		_		
SITE ID LJ17884	Vacant - zoned residential		GROSS ACRES	0.90	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
35802021	RS-1-2	2.2	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
			0000000000					_	D/ /D //	511/4
SITE ID LJ17926	Vacant - zoned residential		GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u> -
35225010	RS-1-4	4.4	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ17940	Vacant - zoned residential		GROSS ACRES	0.95	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	, DU//A
				0.95	TOTAL GROSS UNITS	•		4		
<u>APN</u> 35223210	Zone Name RS-1-1	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u> 0	<u>(High)</u> 5
35223210	K5-1-1	1.1	Vacant and Undeve	eloped Land		very Low Density	Residential (0-5 du/ac)		Ü	5
SITE ID LJ18045	Vacant - zoned residential		GROSS ACRES	0.38	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DU/Δc
APN				0.50	101AL GROSS GIVITS			1		
34403007	Zone Name RS-1-4	Zone Units/Ac* 4.4	Existing Landuse Vacant and Undeve	aloned Land		Planned Landuse	<u>:</u> Residential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
34403007	K3-1-4	4.4	vacant and ondeve	elopeu Lanu		very Low Density	Residential (0-5 du/ac)		U	5
SITE ID LJ18205	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
41511043	RS-1-7	8.7	Vacant and Undeve	eloped Land			<u>·</u> W is not a designated la	and use If ROW	<u>(12007)</u> 0	0
	-	5					nt designated land use		ŭ	ŭ
						centerline.)				

SITE ID LJ18293	Vacant - zoned residential	1	GROSS ACRES	0.50	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
35174227	RS-1-2	2.2	Vacant and Undeve	eloped Land		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ18307	Vacant - zoned residential	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
35736613	LJPD-4	29.0	Vacant and Undeve	eloped Land		Neighborhood Co	mmercial		0	0
SITE ID LJ18384	Vacant - zoned residential	1	GROSS ACRES	1.46	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
35852104	RS-1-4	4.4	Single Family Deta	ched		Very Low Density	Residential (0-5 du/ac)		0	5
SITE ID LJ18397	Vacant - zoned residential	1	GROSS ACRES	0.39	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	9		(Low)	(High)
						r latified Latiduse	_		(LOW)	(riigii)
35225012	RS-1-4	4.4	Vacant and Undeve	eloped Land		Designated Open	_		0	0
35225012 <u>SITE ID</u> LJ18478	RS-1-4 Vacant - zoned residential		· ·	eloped Land	TOTAL GROSS UNITS		_	1	· · · · · · · · · · · · · · · · · · ·	0
			Vacant and Undeve	·	TOTAL GROSS UNITS	Designated Open	Space Park TOTAL NET UNITS	1	0	0
SITE ID LJ18478	Vacant - zoned residential	1	Vacant and Undever	0.33	TOTAL GROSS UNITS	Designated Open 1 Planned Landuse	Space Park TOTAL NET UNITS		0 Planned Density	0 / <i>DU/Ac</i>
<u>SITE ID</u> LJ18478 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac* 4.4	Vacant and Undevenue GROSS ACRES Existing Landuse	0.33	TOTAL GROSS UNITS TOTAL GROSS UNITS	Designated Open 1 Planned Landuse	Space Park TOTAL NET UNITS		0 Planned Density (Low)	0 / <u>DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> LJ18478 <u>APN</u> 35225011	Vacant - zoned residential Zone Name RS-1-4	Zone Units/Ac* 4.4	Vacant and Undeversity GROSS ACRES Existing Landuse Vacant and Undeversity	0.33 eloped Land		Designated Open 1 Planned Landuse Very Low Density	Space Park TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS		0 Planned Density (Low) 0	0 / <u>DU/Ac</u> (<u>High)</u> 5
SITE ID LJ18478 APN 35225011 SITE ID LJ18486	Vacant - zoned residential Zone Name RS-1-4 Vacant - zoned residential	Zone Units/Ac* 4.4	GROSS ACRES Existing Landuse Vacant and Undevenormal Und	0.33 eloped Land 0.41		Designated Open 1 Planned Landuse Very Low Density 5 Planned Landuse	Space Park TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	0 / DU/Ac (High) 5
SITE ID LJ18478 APN 35225011 SITE ID LJ18486 APN	Vacant - zoned residential Zone Name RS-1-4 Vacant - zoned residential Zone Name	Zone Units/Ac* 4.4 Zone Units/Ac* 14.5	GROSS ACRES Existing Landuse Vacant and Undevenormal Company	0.33 eloped Land 0.41		Designated Open 1 Planned Landuse Very Low Density 5 Planned Landuse	Space Park TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	0 / DU/Ac (High) 5 / DU/Ac (High) 9
SITE ID LJ18478 APN 35225011 SITE ID LJ18486 APN 35011019	Vacant - zoned residential Zone Name RS-1-4 Vacant - zoned residential Zone Name RM-1-1	Zone Units/Ac* 4.4 Zone Units/Ac* 14.5	GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse GROSS ACRES Existing Landuse Parking Lot - Surface	0.33 eloped Land 0.41 ce	TOTAL GROSS UNITS	Designated Open 1 Planned Landuse Very Low Density 5 Planned Landuse Low Density Resi	Space Park TOTAL NET UNITS Residential (0-5 du/ac) TOTAL NET UNITS dential (5-9 du/ac) TOTAL NET UNITS	5	Planned Density (Low) 0 Planned Density (Low) 5	0 / DU/Ac (High) 5 / DU/Ac (High) 9

SITE ID LJ18532	Vacant - zoned residentia	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
35875109	RS-1-4	4.4	Vacant and Undev	eloped Land		Very Low Density	y Residential (0-5 du/ad	c)	0	5
SITE ID LJ18544	Vacant - zoned residential	1	GROSS ACRES	0.35	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
35011029	LJPD-1	29.0	Parking Lot - Surfa	ice		Office Commerci	al		0	0
SITE ID LJ18687	Vacant - zoned residentia	1	GROSS ACRES	0.62	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
35223209	RS-1-4	4.4	Vacant and Undev	eloped Land		Very Low Density	y Residential (0-5 du/ad	c)	0	5
SITE ID LJ18695	Vacant - zoned residentia	1	GROSS ACRES	0.36	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
35226104	RS-1-4	4.4	Vacant and Undev	eloped Land		Designated Oper	n Space Park		0	0
SITE ID LJ18857	Vacant - zoned residentia	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
SITE ID LJ18857 APN	Vacant - zoned residential Zone Name	/ Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	2 <u>Planned Landus</u>		2	Planned Densit	y DU/Ac (High)
					TOTAL GROSS UNITS		<u></u>	2		
<u>APN</u>	Zone Name	Zone Units/Ac* 29.0	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u></u>	2	(Low)	<u>(High)</u> 0
<u>APN</u> 35102202	Zone Name LJPD-4	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ice		<u>Planned Landus</u> Neighborhood Co	ommercial TOTAL NET UNITS		<u>(Low)</u> 0	<u>(High)</u> 0
<u>APN</u> 35102202 <u>SITE ID</u> LJ18864	Zone Name LJPD-4 Vacant - zoned residential	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ice		Planned Landus Neighborhood Co 2 Planned Landus	ommercial TOTAL NET UNITS	2	(Low) 0 Planned Densit	(High) 0 y DU/Ac
APN 35102202 SITE ID LJ18864 APN	Zone Name LJPD-4 Vacant - zoned residential Zone Name	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	ice		Planned Landus Neighborhood Co 2 Planned Landus	ee on mercial TOTAL NET UNITS	2	(<u>Low)</u> 0 Planned Densit (<u>Low</u>)	(High) 0 y DU/Ac (High) 30
APN 35102202 SITE ID LJ18864 APN 35031208	Zone Name LJPD-4 Vacant - zoned residential Zone Name LJPD-5	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Religious Facility	0.10	TOTAL GROSS UNITS	Planned Landus Neighborhood Co 2 Planned Landus Medium Density	ommercial TOTAL NET UNITS EE Residential (15-30 du/a	2 ac)	(Low) 0 Planned Densit (Low) 15	(High) 0 y DU/Ac (High) 30

Vacant - zoned residential

<u>SITE ID</u> LJ18887	Vacant - zoned residential		GROSS ACRES	0.34	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 35023207	Zone Name RS-1-5	Zone Units/Ac* 5.4	Existing Landuse Vacant and Undeve	eloped Land		• • • • • • • • • • • • • • • • • • • •	2 DW is not a designated I nt designated land use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID LJ18900	Vacant - zoned residential		GROSS ACRES	0.27	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 35025101	Zone Name RS-1-5	Zone Units/Ac* 5.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Low Density Resi	<u>e</u> dential (5-9 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 9
SITE ID LJ18955	Vacant - zoned residential		GROSS ACRES	0.22	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 35875111	Zone Name RS-1-4	Zone Units/Ac* 4.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Very Low Density	<u>e</u> Residential (0-5 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID LJ19038	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 35123217	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Low Medium Den	esity Residential (9-15 d	u/ac)	<u>(Low)</u> 9	<u>(High)</u> 15
SITE ID LJ19063	Vacant - zoned residential		GROSS ACRES	1.41	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 35817210	Zone Name RS-1-2	Zone Units/Ac* 2.2	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Very Low Density	<u>e</u> Residential (0-5 du/ac)	1	<u>(Low)</u> 0	<u>(High)</u> 5
SITE ID LJ19093	Vacant - zoned residential		GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 35102201	Zone Name LJPD-4	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Neighborhood Co	_		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID LJ19137	Vacant - zoned residential		GROSS ACRES	0.88	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 35741017	Zone Name RS-1-5	Zone Units/Ac* 5.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Very Low Density	<u>e</u> Residential (0-5 du/ac)	1	<u>(Low)</u> 0	<u>(High)</u> 5

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID	LJ19161	Vacant - zoned residentia	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>use</u>		(Low) (High)
3502600	02	RS-1-5	5.4	Vacant and Undev	eloped Land		Very Low Dens	sity Residential (0-5 du/a	c)	0 5
SITE ID	LJ19176	Vacant - zoned residentia	1	GROSS ACRES	0.24	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low) (High)
350220	17	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (5-9 du/ac)		5 9

Permit issued not complete

SITE ID LV130	Permit issued not compl	lete	GROSS ACRES	0.22	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lar	<u>nduse</u>		(Low) (High)
43137001	RM-1-1	14.5	Single Family Deta	ached		Low-Medium	n Residential		9 15
SITE ID LV176	Permit issued not compl	lete	GROSS ACRES	0.19	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lar	<u>nduse</u>		(Low) (High)
43121038	RM-1-1	14.5	Single Family Deta	ached		Low-Medium	n Residential		9 15
SITE ID LV265	Permit issued not compl	lete .	GROSS ACRES	0.43	TOTAL GROSS UNITS	31	TOTAL NET UNITS	31	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lar	<u>nduse</u>		(Low) (High)
43207008	RM-3-9	72.6	Multi-Family Resid	lential		High Density	Residential		43 75

SITE ID LV10153	Potential Future Infill		GROSS ACRES	1.25	TOTAL GROSS UNITS	46	TOTAL NET UNITS	30	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43124001	RM-3-7	43.6	Multi-Family Resid	ential		Medium High De	ensity Residential		30	43
SITE ID LV10156	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
43660110	RM-3-7	43.6	Vacant and Undev	eloped Land		Medium High De	ensity Residential		30	43
SITE ID LV10176	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43657202	RM-3-7	43.6	Single Family Deta	nched		Medium High De	ensity Residential		30	43
SITE ID LV10301	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
43141011	RM-3-7	43.6	Cincella Famaile, Media	Section 1 to Stee						
	IXIVI-3-7	43.0	Single Family Mult	ipie-Units		Medium High De	ensity Residential		30	43
		43.0	5 ,							
SITE ID LV10373	Potential Future Infill	43.0	GROSS ACRES	1.05	TOTAL GROSS UNITS	Medium High De	ensity Residential TOTAL NET UNITS	23	30 <u>Planned Densit</u>	
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	1.05	TOTAL GROSS UNITS	39 <u>Planned Landus</u>	TOTAL NET UNITS	23	Planned Densit	y DU/Ac (High)
	Potential Future Infill		GROSS ACRES	1.05	TOTAL GROSS UNITS	39 <u>Planned Landus</u>	TOTAL NET UNITS	23	<u>Planned Densit</u>	y DU/Ac
<u>APN</u> 43124003	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid	1.05 ential		39 <i>Planned Landus</i> Medium High De	TOTAL NET UNITS se ensity Residential		Planned Density (Low) 30	y DU/Ac (High) 43
<u>APN</u> 43124003 <u>SITE ID</u> LV10384	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	1.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	39 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	23	Planned Density (Low) 30 Planned Density	y DU/Ac (High) 43 y DU/Ac
<u>APN</u> 43124003 <u>SITE ID</u> LV10384 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	1.05 ential 0.12		39 <u>Planned Landus</u> Medium High De 5 <u>Planned Landus</u>	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 43 y DU/Ac (High)
<u>APN</u> 43124003 <u>SITE ID</u> LV10384	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	1.05 ential 0.12		39 <u>Planned Landus</u> Medium High De 5 <u>Planned Landus</u>	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	y DU/Ac (High) 43 y DU/Ac
<u>APN</u> 43124003 <u>SITE ID</u> LV10384 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	1.05 ential 0.12		39 <u>Planned Landus</u> Medium High De 5 <u>Planned Landus</u>	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 43 y DU/Ac (High) 43
APN 43124003 SITE ID LV10384 APN 43638511	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Detail	1.05 ential 0.12	TOTAL GROSS UNITS	39 <u>Planned Landus</u> Medium High De 5 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	4	Planned Density (Low) 30 Planned Density (Low) 30	y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV10407	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43656006	RM-3-7	43.6	Single Family Deta	ached		Medium High De	nsity Residential		30	43
						_		_		
SITE ID LV10462	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
43638509	RM-3-7	43.6	Single Family Deta	ached		Medium High De	nsity Residential		30	43
SITE ID LV10487	Potential Future Infill		GROSS ACRES	1.25	TOTAL GROSS UNITS	46	TOTAL NET UNITS	24	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43125003	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	nsity Residential		30	43
SITE ID LV10493	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
43657110	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High De	nsitv Residential		30	43
						· ·	,			
SITE ID LV10510	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	****	TOTAL GROSS UNITS	4 Planned Landus	TOTAL NET UNITS	3	Planned Density	(High)
		Zone Units/Ac* 43.6		****	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u> 43656007	<u>Zone Name</u> RM-3-7		Existing Landuse Single Family Deta	ached		4 <i>Planned Landus</i> Medium High De	TOTAL NET UNITS e nsity Residential		Planned Density (Low) 30	<u>(High)</u> 43
<u>APN</u> 43656007 <u>SITE ID</u> LV10524	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Deta	****	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS e nsity Residential TOTAL NET UNITS	3	Planned Density (Low) 30 Planned Density	(<u>High)</u> 43 / DU/Ac
<u>APN</u> 43656007 <u>SITE ID</u> LV10524 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.11		4 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS e nsity Residential TOTAL NET UNITS e		Planned Density (Low) 30 Planned Density (Low)	(High) 43 / DU/Ac (High)
<u>APN</u> 43656007 <u>SITE ID</u> LV10524	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Deta	oched 0.11		4 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS e nsity Residential TOTAL NET UNITS e		Planned Density (Low) 30 Planned Density	(<u>High)</u> 43 / DU/Ac
<u>APN</u> 43656007 <u>SITE ID</u> LV10524 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.11		4 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS e nsity Residential TOTAL NET UNITS e		Planned Density (Low) 30 Planned Density (Low)	(<u>High)</u> 43 / DU/Ac (<u>High)</u> 43
APN 43656007 SITE ID LV10524 APN 43642215	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Vacant and Undev	0.11 reloped Land	TOTAL GROSS UNITS	4 Planned Landus Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS e nsity Residential TOTAL NET UNITS e nsity Residential TOTAL NET UNITS	4	Planned Density (Low) 30 Planned Density (Low) 30	(<u>High)</u> 43 / DU/Ac (<u>High)</u> 43

SITE ID LV10586	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43658209	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV10596	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43640209	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
SITE ID LV10642	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43638402	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV10645	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(1 044)	(High)
		Zone omane	Existing Landuse			Platitied Latious	<u>se</u>		<u>(Low)</u>	<u>(HigH)</u>
43640303	RM-3-7	43.6	Single Family Deta	ached			<u>se</u> ensity Residential		30	43
43640303 <u>SITE ID</u> LV10652				ached 0.39	TOTAL GROSS UNITS			12		43
	RM-3-7		Single Family Deta		TOTAL GROSS UNITS	Medium High De	ensity Residential TOTAL NET UNITS	12	30	43
SITE ID LV10652	RM-3-7 Potential Future Infill	43.6	Single Family Deta	0.39	TOTAL GROSS UNITS	Medium High De	ensity Residential TOTAL NET UNITS	12	30 Planned Densit	43 y <i>DU/Ac</i>
SITE ID LV10652 APN	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.39	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	12	30 Planned Densit (Low)	43 <u>y DU/Ac</u> <u>(High)</u> 43
<u>SITE ID</u> LV10652 <u>APN</u> 43124005	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.39 tiple-Units		Medium High De 14 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS		230 Planned Densit (Low) 30	43 <u>y DU/Ac</u> <u>(High)</u> 43
SITE ID LV10652 APN 43124005 SITE ID LV10658	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.39 tiple-Units		Medium High De 14 Planned Landus Medium High De 7 Planned Landus	TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV10652 APN 43124005 SITE ID LV10658 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.39 tiple-Units		Medium High De 14 Planned Landus Medium High De 7 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densit (Low) 30 Planned Densit (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV10652 <u>APN</u> 43124005 SITE ID LV10658 <u>APN</u> 43137008	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid	0.39 tiple-Units 0.19 lential	TOTAL GROSS UNITS	Medium High De 14 Planned Landus Medium High De 7 Planned Landus Medium High De	TOTAL NET UNITS SE ensity Residential TOTAL NET UNITS SE ensity Residential TOTAL NET UNITS SE ensity Residential	3	Planned Densit (Low) 30 Planned Densit (Low) 30 A state of the sta	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV10760	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
43638508	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
SITE ID LV10802	Potential Future Infill		GROSS ACRES	1.20	TOTAL GROSS UNITS	45	TOTAL NET UNITS	29	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
43124007	RM-3-7	43.6	Multi-Family Resid	dential		Medium High Do	ensity Residential		30	43
SITE ID LV10866	Potential Future Infill		GROSS ACRES	2.67	TOTAL GROSS UNITS	99	TOTAL NET UNITS	61	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
43643001	RM-3-7	43.6	Multi-Family Resid	dential		Medium High Do	ensity Residential		30	43
SITE ID LV10908	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
40040000										
43640208	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High Do	ensity Residential		30	43
43640208 <u>SITE ID</u> LV10910	RM-3-7 Potential Future Infill	43.6	Single Family Mult	tiple-Units 0.29	TOTAL GROSS UNITS	Medium High Do	ensity Residential TOTAL NET UNITS	9	30 Planned Densit	
		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS		TOTAL NET UNITS	9		
SITE ID LV10910	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	11 <u>Planned Landu</u>	TOTAL NET UNITS	9	<u>Planned Densit</u>	y DU/Ac
SITE ID LV10910 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.29	TOTAL GROSS UNITS TOTAL GROSS UNITS	11 <u>Planned Landu</u>	TOTAL NET UNITS	9	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 43
<u>SITE ID</u> LV10910 <u>APN</u> 43124009	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult	0.29 tiple-Units		11 <i>Planned Landu</i> Medium High Do	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30	<u>y DU/Ac</u> (<u>High)</u> 43
SITE ID LV10910 APN 43124009 SITE ID LV10919	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult	0.29 tiple-Units		11 Planned Landu Medium High De 4 Planned Landu	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 43 y DU/Ac
SITE ID LV10910 APN 43124009 SITE ID LV10919 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.29 tiple-Units		11 Planned Landu Medium High De 4 Planned Landu	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit (Low)	y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV10910 <u>APN</u> 43124009 SITE ID LV10919 <u>APN</u> 43638406	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.29 tiple-Units 0.11 ached	TOTAL GROSS UNITS	11 Planned Landu Medium High De 4 Planned Landu Medium High De	TOTAL NET UNITS SE ensity Residential TOTAL NET UNITS SE ensity Residential TOTAL NET UNITS	3	Planned Densit (Low) 30 Planned Densit (Low) 30	y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV10956	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43642206	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV10969	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	13	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43125005	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
SITE ID LV11012	Potential Future Infill		GROSS ACRES	1.36	TOTAL GROSS UNITS	50	TOTAL NET UNITS	34	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43124006	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
SITE ID LV11092	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	88		(Low)	(High)
						r latified Latidus	<u>36</u>		(LOW)	(riigii)
43141022	RM-3-7	43.6	Single Family Mult	iple-Units			ensity Residential		30	43
43141022 <u>SITE ID</u> LV11111	RM-3-7 Potential Future Infill			iple-Units 0.14	TOTAL GROSS UNITS			4		43
			Single Family Mult		TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	4	30	43
SITE ID LV11111	Potential Future Infill	43.6	Single Family Mult	0.14	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	4	30 Planned Densit	43 y <i>DU/Ac</i>
SITE ID LV11111	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	2	30 Planned Densit	43 <u>y DU/Ac</u> <u>(High)</u> 43
<u>SITE ID</u> LV11111 <u>APN</u> 43657201	Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.14		Medium High De 5 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30	43 <u>y DU/Ac</u> <u>(High)</u> 43
SITE ID LV11111 APN 43657201 SITE ID LV11121	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.14 ached 0.11		Medium High De 5 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV11111 APN 43657201 SITE ID LV11121 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.14 ached 0.11		Medium High De 5 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV11111 APN 43657201 SITE ID LV11121 APN 43642117	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.14 ached 0.11 iple-Units	TOTAL GROSS UNITS	Medium High De 5 <u>Planned Landus</u> Medium High De 4 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS TOTAL NET UNITS	2	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV11167	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43655112	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV11192	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43123006	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential		30	43
SITE ID LV11200	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43655211	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV11212	Potential Future Infill		GROSS ACRES	3.59	TOTAL GROSS UNITS	133	TOTAL NET UNITS	41	<u>Planned Densit</u>	<u>y DU/Ac</u>
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diamagail and.			(1 014)	(Hinh)
						Planned Landus			<u>(Low)</u>	<u>(High)</u>
43734024	RM-3-7	43.6	Multi-Family Resid	ential			<u>se</u> ensity Residential		<u>(LOW)</u> 30	<u>(гіідіі)</u> 43
43734024	RM-3-7		Multi-Family Resid			Medium High De	ensity Residential		30	43
43734024 <u>SITE ID</u> LV11264		43.6		ential 0.10	TOTAL GROSS UNITS			3		43
43734024 <u>SITE ID</u> LV11264 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	3	30 Planned Densit (Low)	43 y DU/Ac (High)
43734024 <u>SITE ID</u> LV11264	RM-3-7 Potential Future Infill	43.6	Multi-Family Resid	0.10	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	3	30 Planned Densit	43 y <i>DU/Ac</i>
43734024 <u>SITE ID</u> LV11264 <u>APN</u> 43655201	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	0.10		Medium High De 4 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential		230 Planned Densit (Low) 30	43 <u>y DU/Ac</u> <u>(High)</u> 43
43734024 SITE ID LV11264 APN 43655201 SITE ID LV11269	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	3	30 Planned Densit (Low)	43 <u>y DU/Ac</u> <u>(High)</u> 43 <u>y DU/Ac</u>
43734024 SITE ID LV11264 APN 43655201 SITE ID LV11269 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.10 ached 0.19		Medium High De 4 Planned Landus Medium High De 7 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 y DU/Ac (High) 43 y DU/Ac (High)
43734024 SITE ID LV11264 APN 43655201 SITE ID LV11269	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	0.10 ached 0.19		Medium High De 4 Planned Landus Medium High De 7 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 <u>y DU/Ac</u> <u>(High)</u> 43 <u>y DU/Ac</u>
A3734024 SITE ID LV11264 APN 43655201 SITE ID LV11269 APN 43137009	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	0.10 ached 0.19 dential	TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De 7 Planned Landus Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS se ensity Residential	3	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43
A3734024 SITE ID LV11264 APN 43655201 SITE ID LV11269 APN 43137009 SITE ID LV11276	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.10 ached 0.19		Medium High De 4 Planned Landus Medium High De 7 Planned Landus Medium High De	TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac (High) 43
A3734024 SITE ID LV11264 APN 43655201 SITE ID LV11269 APN 43137009	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	0.10 ached 0.19 ential 0.37	TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De 7 Planned Landus Medium High De 14 Planned Landus	TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS TOTAL NET UNITS	3	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV11282	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43123011	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
								_		
SITE ID LV11286	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	11	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
43130007	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
SITE ID LV11419	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43636217	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV11421	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
APN	Zana Nama	7								
AFN	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
43141024	RM-3-7	43.6	Existing Landuse Single Family Mult	tiple-Units			<u>se</u> ensity Residential		<u>(Low)</u> 30	<u>(High)</u> 43
43141024	RM-3-7		Single Family Mult			Medium High De	ensity Residential		30	43
				tiple-Units	TOTAL GROSS UNITS			10	·	43
43141024 <u>SITE ID</u> LV11441 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.61	TOTAL GROSS UNITS	Medium High De 38 Planned Landus	TOTAL NET UNITS	10	30 Planned Densit (Low)	43 y DU/Ac (High)
43141024 <u>SITE ID</u> LV11441	RM-3-7 Potential Future Infill	43.6	Single Family Mult	0.61	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	10	30 Planned Densit	43 y <i>DU/Ac</i>
43141024 SITE ID LV11441 APN 43206027	RM-3-7 Potential Future Infill Zone Name RM-3-9	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid	0.61 lential		Medium High De 38 <u>Planned Landus</u> High Density Re	TOTAL NET UNITS se esidential	-	Planned Densit	43 <u>ry DU/Ac</u> (<u>High)</u> 75
A3141024 SITE ID LV11441 APN 43206027 SITE ID LV11445	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.61	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 38 Planned Landus High Density Re	TOTAL NET UNITS ese esidential TOTAL NET UNITS	10	Planned Densit (Low) 43 Planned Densit	43 <u>(y DU/Ac</u> <u>(High)</u> 75 <u>(y DU/Ac</u>
A3141024 SITE ID LV11441 APN 43206027 SITE ID LV11445 APN	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.61 lential 0.12		Medium High De 38 Planned Landus High Density Re 4 Planned Landus	TOTAL NET UNITS ese esidential TOTAL NET UNITS TOTAL NET UNITS	-	Planned Densite (Low) 43 Planned Densite (Low)	43 Y DU/Ac (High) 75 Y DU/Ac (High)
A3141024 SITE ID LV11441 APN 43206027 SITE ID LV11445	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.61 lential 0.12		Medium High De 38 Planned Landus High Density Re 4 Planned Landus	TOTAL NET UNITS ese esidential TOTAL NET UNITS	-	Planned Densit (Low) 43 Planned Densit	43 <u>Y DU/Ac</u> <u>(High)</u> 75 <u>Y DU/Ac</u>
A3141024 SITE ID LV11441 APN 43206027 SITE ID LV11445 APN 43636211	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi-	0.61 Jential 0.12 tiple-Units	TOTAL GROSS UNITS	Medium High De 38 Planned Landus High Density Re 4 Planned Landus Medium High De	TOTAL NET UNITS se esidential TOTAL NET UNITS SE esidential TOTAL NET UNITS se ensity Residential	2	Planned Densit (Low) 43 Planned Densit (Low) 30	43 Ty DU/Ac (High) 75 Ty DU/Ac (High) 43
SITE ID LV11441 APN 43206027 SITE ID LV11445 APN 43636211 SITE ID LV11464	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 72.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.61 lential 0.12		Medium High De 38 Planned Landus High Density Re 4 Planned Landus Medium High De	TOTAL NET UNITS SE SIGNATION SITE OF THE PROPERTY OF THE PROP	-	Planned Densit (Low) 43 Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 75 y DU/Ac (High) 43 y DU/Ac
A3141024 SITE ID LV11441 APN 43206027 SITE ID LV11445 APN 43636211	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi-	0.61 dential 0.12 tiple-Units 0.19	TOTAL GROSS UNITS	Medium High De 38 Planned Landus High Density Re 4 Planned Landus Medium High De 7 Planned Landus	TOTAL NET UNITS SE SIGNATION SITE OF THE PROPERTY OF THE PROP	2	Planned Densit (Low) 43 Planned Densit (Low) 30	43 Ty DU/Ac (High) 75 Ty DU/Ac (High) 43

SITE ID LV11466	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43658110	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
SITE ID LV11505	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43658122	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
SITE ID LV11510	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
43640205	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV11528	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	10	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
43123004	RM-3-7	43.6	Multi-Family Resid	lential			ensity Residential		30	43
		43.6	Multi-Family Resid			Medium High De	ensity Residential		30	43
SITE ID LV11545	Potential Future Infill		Multi-Family Resid	lential 0.18	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	5	30 Planned Densit	43 y <i>DU/Ac</i>
SITE ID LV11545 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	5	30 Planned Densit (Low)	43 y DU/Ac (High)
SITE ID LV11545	Potential Future Infill		Multi-Family Resid	0.18	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	5	30 Planned Densit	43 y <i>DU/Ac</i>
<u>SITE ID</u> LV11545 <u>APN</u> 43657103	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Mult	0.18 tiple-Units		Medium High De 7 <u>Planned Landus</u> Medium High De	ensity Residential TOTAL NET UNITS se ensity Residential		Planned Densit (Low) 30	43 <u>y DU/Ac</u> (<u>High)</u> 43
SITE ID LV11545 APN 43657103 SITE ID LV11549	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.18	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 7 Planned Landus Medium High De 25	TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS	5	Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV11545 APN 43657103 SITE ID LV11549 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.18 tiple-Units 0.69		Medium High De 7 Planned Landus Medium High De 25 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densit (Low) 30 Planned Densit (Low)	43 y DU/Ac (High) 43 y DU/Ac (High)
SITE ID LV11545 APN 43657103 SITE ID LV11549	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.18 tiple-Units 0.69		Medium High De 7 Planned Landus Medium High De 25 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV11545 APN 43657103 SITE ID LV11549 APN 43125004	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi-GROSS ACRES Existing Landuse Multi-Family Residence	0.18 tiple-Units 0.69 lential	TOTAL GROSS UNITS	Medium High De 7 Planned Landus Medium High De 25 Planned Landus Medium High De	TOTAL NET UNITS SE ensity Residential TOTAL NET UNITS SE ensity Residential	19	Planned Densit (Low) 30 Planned Densit (Low) 30 A planned Densit (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV11545 APN 43657103 SITE ID LV11549 APN 43125004 SITE ID LV11552	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES	0.18 tiple-Units 0.69		Medium High De 7 Planned Landus Medium High De 25 Planned Landus Medium High De	ensity Residential TOTAL NET UNITS Ensity Residential TOTAL NET UNITS Ensity Residential TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV11545 APN 43657103 SITE ID LV11549 APN 43125004	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi-GROSS ACRES Existing Landuse Multi-Family Residence	0.18 tiple-Units 0.69 lential 0.11	TOTAL GROSS UNITS	Medium High De 7 Planned Landus Medium High De 25 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS	19	Planned Densit (Low) 30 Planned Densit (Low) 30 A planned Densit (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV11562	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43141021	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
SITE ID LV11630	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43636212	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential		30	43
SITE ID LV11632	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43141020	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential		30	43
SITE ID LV11639	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
						Transfor Earland	<u> </u>		(2011)	1 /
43658102	RM-3-7	43.6	Single Family Deta	ached			ensity Residential		30	43
43658102 <u>SITE ID</u> LV11665	RM-3-7 Potential Future Infill	43.6		o.22	TOTAL GROSS UNITS			7		43
		43.6 Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	7	30	43
SITE ID LV11665	Potential Future Infill		Single Family Deta	0.22	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	7	30 Planned Densit	43 y <i>DU/Ac</i>
SITE ID LV11665 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Single Family Deta	0.22	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	7	30 Planned Densit (Low)	43 <u>y DU/Ac</u> <u>(High)</u> 43
<u>SITE ID</u> LV11665 <u>APN</u> 43660305	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.22 ached		Medium High De 8 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	·	Planned Densit (Low) 30	43 <u>y DU/Ac</u> <u>(High)</u> 43
SITE ID LV11665 APN 43660305 SITE ID LV11713	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.22 ached 0.48		Medium High De 8 Planned Landus Medium High De 18 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	·	Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV11665 APN 43660305 SITE ID LV11713 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.22 ached 0.48		Medium High De 8 Planned Landus Medium High De 18 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS	·	230 Planned Densit (Low) 30 Planned Densit (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV11665 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resident	0.22 ached 0.48 lential	TOTAL GROSS UNITS	Medium High De 8 Planned Landus Medium High De 18 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential TOTAL NET UNITS Ensity Residential TOTAL NET UNITS	14	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV11750	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
43141005	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High D	ensity Residential		30	43
SITE ID LV11757	Potential Future Infill		GROSS ACRES	0.37	TOTAL GROSS UNITS	14	TOTAL NET UNITS	8	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43126003	RM-3-7	43.6	Multi-Family Resid	ential		Medium High D	ensity Residential		30	43
SITE ID LV11793	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
43141012	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High D	ensity Residential		30	43
SITE ID LV11818	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43638505	RM-3-7	43.6	Single Family Deta	ached		Medium High D	ensity Residential		30	43
CITE ID 11/440CT	0.4.7.1.5.4. 7.6%		CDOCC ACDEC	0.00	TOTAL CROSS LINITS	22	TOTAL NET LINUTO	24	Diament Dane	- D///A -
SITE ID LV11867	Potential Future Infill		GROSS ACRES	0.90	TOTAL GROSS UNITS	33	TOTAL NET UNITS	21	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
43223015	RM-3-7	43.6	Multi-Family Resid	ential		Medium High D	ensity Residential		30	43
SITE ID LV11869	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	ν DLI/Δc
	Zone Name	Zone Units/Ac*	Existing Landuse	0.10	TOTAL GROSS GIVITS	Planned Landu		v	(Low)	(High)
										(I IIUII)
<u>APN</u> 43660402				nd Litilities		-				
43660402	RM-3-7	43.6	Communications a	nd Utilities		-	ensity Residential		30	43
				nd Utilities 0.09	TOTAL GROSS UNITS	-		2		43
<u>4366</u> 0402	RM-3-7		Communications a		TOTAL GROSS UNITS	Medium High D	ensity Residential TOTAL NET UNITS	2	30	43

SITE ID LV12017	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43640202	RM-3-7	43.6	Vacant and Undev	eloped Land		Medium High De	ensity Residential		30	43
SITE ID LV12052	Potential Future Infill		GROSS ACRES	2.03	TOTAL GROSS UNITS	75	TOTAL NET UNITS	31	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43172001	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
SITE ID LV12119	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43659104	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV12126	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
43657104	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
43657104 <u>SITE ID</u> LV12127	RM-3-7 Potential Future Infill	43.6	Single Family Deta	o.21	TOTAL GROSS UNITS	Medium High De	ensity Residential TOTAL NET UNITS	6	30 Planned Densit	43
		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS		TOTAL NET UNITS	6		43
SITE ID LV12127	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8 <u>Planned Landus</u>	TOTAL NET UNITS	6	Planned Densit	43 y <i>DU/Ac</i>
SITE ID LV12127 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.21	TOTAL GROSS UNITS TOTAL GROSS UNITS	8 <u>Planned Landus</u>	TOTAL NET UNITS	7	Planned Densit	43 <u>y DU/Ac</u> (<u>High)</u> 43
<u>SITE ID</u> LV12127 <u>APN</u> 43123010	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult	0.21 tiple-Units		8 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30	43 <u>y DU/Ac</u> (<u>High)</u> 43
SITE ID LV12127 APN 43123010 SITE ID LV12153	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.21 tiple-Units 0.23		8 <u>Planned Landus</u> Medium High De 9 <u>Planned Landus</u>	TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV12127 <u>APN</u> 43123010 SITE ID LV12153 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.21 tiple-Units 0.23		8 <u>Planned Landus</u> Medium High De 9 <u>Planned Landus</u>	TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS Se		Planned Densit (Low) 30 Planned Densit (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV12127 APN 43123010 SITE ID LV12153 APN 43141023	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.21 tiple-Units 0.23 tiple-Units	TOTAL GROSS UNITS	8 Planned Landus Medium High De 9 Planned Landus Medium High De	TOTAL NET UNITS SE Ensity Residential TOTAL NET UNITS SE Ensity Residential TOTAL NET UNITS	7	Planned Densit (Low) 30 Planned Densit (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV12282	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43137006	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
OTTE TO	2		000000000							
SITE ID LV12304	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	13	TOTAL NET UNITS	11	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
43137005	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
SITE ID LV12305	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		<u>(Low)</u>	(High)
43657204	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV12314	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	20		(Low)	(High)
									(LOW)	
43141010	RM-3-7	43.6	Single Family Mult	tiple-Units			ensity Residential		30	43
			Single Family Mult			Medium High De	ensity Residential		30	43
SITE ID LV12363	RM-3-7 Potential Future Infill	43.6		tiple-Units 0.13	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	2		43 y DU/Ac
SITE ID LV12363 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	Medium High De	ensity Residential TOTAL NET UNITS	2	30 Planned Densit (Low)	43 y DU/Ac (High)
SITE ID LV12363	Potential Future Infill	43.6	Single Family Mult	0.13	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	2	30 Planned Densit	43 y DU/Ac
<u>SITE ID</u> LV12363 <u>APN</u> 43655217	Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.13 tiple-Units		Medium High De 5 <u>Planned Landus</u> Medium High De	ensity Residential TOTAL NET UNITS se ensity Residential		230 Planned Densit (Low) 30	43 <u>y DU/Ac</u> (<u>High)</u> 43
SITE ID LV12363 APN 43655217 SITE ID LV12365	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 5 Planned Landus Medium High De 6	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	2 5	Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV12363 <u>APN</u> 43655217 SITE ID LV12365 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.13 tiple-Units 0.16		Medium High De 5 <u>Planned Landus</u> Medium High De 6 <u>Planned Landus</u>	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 y DU/Ac (High) 43 y DU/Ac (High)
SITE ID LV12363 APN 43655217 SITE ID LV12365	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.13 tiple-Units 0.16		Medium High De 5 <u>Planned Landus</u> Medium High De 6 <u>Planned Landus</u>	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV12363 <u>APN</u> 43655217 SITE ID LV12365 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.13 tiple-Units 0.16		Medium High De 5 <u>Planned Landus</u> Medium High De 6 <u>Planned Landus</u>	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV12363 APN 43655217 SITE ID LV12365 APN 43659402	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.13 tiple-Units 0.16 ached	TOTAL GROSS UNITS	Medium High De 5 <u>Planned Landus</u> Medium High De 6 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential TOTAL NET UNITS Ensity Residential TOTAL NET UNITS	5	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV12417	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43638503	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV12427	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43642210	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV12512	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43657102	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV12610	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
APN	Zone Name	7 11-:4-/4-*	Frietina I analusa						4	a.e
	Zone ivanie	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
43134310	RM-3-7	43.6	Single Family Mult	tiple-Units			<u>se</u> ensity Residential		(<u>Low)</u> 30	<u>(High)</u> 43
				tiple-Units	TOTAL GROSS UNITS			7		43
43134310	RM-3-7		Single Family Mult		TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	7	30	43
43134310 <u>SITE ID</u> LV12630	RM-3-7 Potential Future Infill	43.6	Single Family Mult	0.30	TOTAL GROSS UNITS	Medium High De 11 Planned Landus	TOTAL NET UNITS	7	30 Planned Densit	43 Ty DU/Ac
43134310 <u>SITE ID</u> LV12630 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.30	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 11 Planned Landus	TOTAL NET UNITS	7	30 Planned Densit	43 <u>ry DU/Ac</u> <u>(High)</u> 43
43134310 <u>SITE ID</u> LV12630 <u>APN</u> 43139004	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid	0.30 lential		Medium High De 11 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30	43 <u>ry DU/Ac</u> <u>(High)</u> 43
A3134310 SITE ID LV12630 APN 43139004 SITE ID LV12647	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.30 lential 0.12		Medium High De 11 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 'y DU/Ac (High) 43 'y DU/Ac
43134310 SITE ID LV12630 APN 43139004 SITE ID LV12647 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.30 lential 0.12		Medium High De 11 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 (y DU/Ac (High) 43 (y DU/Ac (High) 43
43134310 SITE ID LV12630 <u>APN</u> 43139004 SITE ID LV12647 <u>APN</u> 43641107	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi- GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	0.30 Iential 0.12	TOTAL GROSS UNITS	Medium High De 11 Planned Landus Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS TOTAL NET UNITS	1	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	43 (y DU/Ac (High) 43 (y DU/Ac (High) 43

SITE ID 1/12854 Potential Future Infill CROSS ACRES 0.21 TOTAL GROSS UNITS 8 TOTAL NET UNITS 4 Planned Density DUVAC											
A3223009 RM-3-7	SITE ID LV12854	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
SITE ID LV12883 Potential Future Infill GROSS ACRES 0.11 TOTAL GROSS UNITS 4 TOTAL NET UNITS 3 Planned Density DU/Ac	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
APN Zone Name Zone Units/Ac' Existing Landuse Planned Landuse (Low) (High) 43659102 RM-3-7 43.6 Single Family Detached Medium High Density Residential 30 43 SITE ID LV12884 Potential Future Infill GROSS ACRES 0.30 TOTAL GROSS UNITS 11 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac' Existing Landuse Planned Landuse (Low) (High) 43126011 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV12900 Potential Future Infill GROSS ACRES 0.11 TOTAL GROSS UNITS 4 TOTAL NET UNITS 3 Planned Density DU/Ac APN Zone Name Zone Units/Ac' Existing Landuse Planned Landuse (Low) (High) 43140006 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES	43223009	RM-3-7	43.6	Multi-Family Resid	dential		Medium High De	ensity Residential		30	43
APN Zone Name Zone Units/Ac' Existing Landuse Planned Landuse (Low) (High) 43659102 RM-3-7 43.6 Single Family Detached Medium High Density Residential 30 43 SITE ID LV12884 Potential Future Infill GROSS ACRES 0.30 TOTAL GROSS UNITS 11 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac' Existing Landuse Planned Landuse (Low) (High) 43126011 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV12900 Potential Future Infill GROSS ACRES 0.11 TOTAL GROSS UNITS 4 TOTAL NET UNITS 3 Planned Density DU/Ac APN Zone Name Zone Units/Ac' Existing Landuse Planned Landuse (Low) (High) 43140006 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES	OTT TO	2		00.000 1.0050	• • •	TOTAL OD 000 LINETO					
A3659102 RM-3-7		Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	y DU/Ac
SITE ID LV12884 Potential Future Infill GROSS ACRES 0.30 TOTAL GROSS UNITS 11 TOTAL NET UNITS 5 Planned Density DU/Ac											
APN 43126011 Zone Name RM-3-7 Zone Units/Ac* 43.6 Existing Landuse Multi-Family Residential Planned Landuse Medium High Density Residential (Low) (High)	43659102	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
APN Zone Name Zone Units/Ac* Existing Landuse Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.11 TOTAL GROSS UNITS 4 TOTAL NET UNITS 3 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Medium High Density Residential 30 43 SITE ID LV12929 Potential Future Infill GROSS ACRES 0.44 TOTAL GROSS UNITS 16 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 43130917 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	SITE ID LV12884	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	11	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
SITE ID LV12900 Potential Future Infill GROSS ACRES 0.11 TOTAL GROSS UNITS 4 TOTAL NET UNITS 3 Planned Density DU/Ac APN 43658107 RM-3-7 43.6 Existing Landuse Single Family Detached Planned Landuse Medium High Density Residential (Low) (High) SITE ID LV12929 Potential Future Infill GROSS ACRES 0.44 TOTAL GROSS UNITS 16 TOTAL NET UNITS 10 Planned Density DU/Ac APN 43140006 Zone Name Zone Units/Ac* Existing Landuse Multi-Family Residential Planned Landuse Medium High Density Residential (Low) (High) SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN ROW JOINT RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
APN Zone Name Zone Units/Ac* Existing Landuse CLow (High) 43658107 RM-3-7 43.6 Single Family Detached Medium High Density Residential 30 43 SITE ID LV1299 Potential Future Infill GROSS ACRES 0.44 TOTAL GROSS UNITS 16 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 43140006 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 43139017 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	43126011	RM-3-7	43.6	Multi-Family Resid	dential		Medium High De	ensity Residential		30	43
APN Zone Name Zone Units/Ac* Existing Landuse CLow (High) 43658107 RM-3-7 43.6 Single Family Detached Medium High Density Residential 30 43 SITE ID LV1299 Potential Future Infill GROSS ACRES 0.44 TOTAL GROSS UNITS 16 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 43140006 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 43139017 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)											
A3658107 RM-3-7 A3.6 Single Family Detached Medium High Density Residential 30 A3 SITE ID LV12929 Potential Future Infill GROSS ACRES 0.44 TOTAL GROSS UNITS 16 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Multi-Family Residential Medium High Density Residential Medium High Density Residential 30 A3 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Multi-Family Residential Medium High Density Residential 30 A3 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Medium High Density Residential 30 A3 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High) APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High)	SITE ID LV12900	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	y DU/Ac
SITE ID LV12929 Potential Future Infill GROSS ACRES 0.44 TOTAL GROSS UNITS 16 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 43139017 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Infill GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Infill Residential Existing Landuse Infill Residential Infill										·	
APN Zone Name Zone Units/Ac* Existing Landuse Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 43139017 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	43658107	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
APN Zone Name Zone Units/Ac* Existing Landuse Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 43139017 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	CITE ID 11/12020	Detected Fatour Trefil		CDOCC ACREC	0.44	TOTAL CROCC LINITE	16	TOTAL NET LINITS	10	Diament Densit	b. DII/A.
43140006 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV12990 Potential Future Infill GROSS ACRES 0.37 TOTAL GROSS UNITS 14 TOTAL NET UNITS 10 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 43139017 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Infill Residential Solution (Low) (High)					0.44	TOTAL GROSS UNITS			10		
					1						
APN Zone Name Zone Units/Ac* Existing Landuse Medium High Density Residential Medium High Density Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	43140006	RIVI-3-7	43.6	Multi-Family Resid	dentiai		Medium High De	ensity Residential		30	43
APN Zone Name Zone Units/Ac* Existing Landuse Medium High Density Residential Medium High Density Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	SITE ID 1V12990	Potential Future Infill		GROSS ACRES	0.37	TOTAL GROSS LINITS	14	TOTAL NET LINITS	10	Planned Densit	v DU/Ac
43139017 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43 SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)			Zone Units/Ac*		0.57	TOTAL GROSS ONTIS			10		
SITE ID LV13058 Potential Future Infill GROSS ACRES 1.35 TOTAL GROSS UNITS 50 TOTAL NET UNITS 34 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)					lential			_			
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	10100011	Tun o 7	10.0	Water army reore	Jona		Wodiam riigir De	onony recordential		00	10
_ 	SITE ID LV13058	Potential Future Infill		GROSS ACRES	1.35	TOTAL GROSS UNITS	50	TOTAL NET UNITS	34	Planned Densit	y DU/Ac
43141007 RM-3-7 43.6 Multi-Family Residential Medium High Density Residential 30 43	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
40.0 Walth Falling Nestachital Wedith Fight Density Nestachital	43141007	RM-3-7	43.6	Multi-Family Resid	dential		Medium High De	ensity Residential		30	43

SITE ID LV13135	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43655105	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV13136	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43642303	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV13137	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43641102	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV13138	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
						aaaa			1/	
43640304	RM-3-7	43.6	Single Family Mult	tiple-Units			ensity Residential		30	43
43640304 <u>SITE ID</u> LV13273	RM-3-7 Potential Future Infill	43.6	Single Family Mult	tiple-Units 0.23	TOTAL GROSS UNITS			4		43
		43.6 Zone Units/Ac*	,	•	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	4	30	43
SITE ID LV13273	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	4	30 Planned Densit	43 y DU/Ac
SITE ID LV13273 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.23	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	12	30 Planned Densit	43 <u>y DU/Ac</u> (<u>High)</u> 43
<u>SITE ID</u> LV13273 <u>APN</u> 43140004	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid	0.23 lential		Medium High De 8 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30	43 <u>y DU/Ac</u> (<u>High)</u> 43
SITE ID LV13273 APN 43140004 SITE ID LV13274	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Resid	0.23 Iential 0.22		Medium High De 8 Planned Landus Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV13273 APN 43140004 SITE ID LV13274 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.23 Iential 0.22		Medium High De 8 Planned Landus Medium High De 14 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 75
SITE ID LV13273 APN 43140004 SITE ID LV13274 APN 43206009	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-9	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi-	0.23 Jential 0.22 tiple-Units	TOTAL GROSS UNITS	Medium High De 8 Planned Landus Medium High De 14 Planned Landus High Density Re	TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS SEE esidential TOTAL NET UNITS SEE esidential	12	Planned Densite (Low) 30 Planned Densite (Low) 43	43 y DU/Ac (High) 43 y DU/Ac (High) 75

SITE ID LV13279	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	13	TOTAL NET UNITS	7	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43140007	RM-3-7	43.6	Multi-Family Resid	ential		Medium High De	ensity Residential		30	43
SITE ID LV13280	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	11	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43206010	RM-3-9	72.6	Single Family Mult	iple-Units		High Density Re	sidential		43	75
SITE ID LV13281	Potential Future Infill		GROSS ACRES	0.53	TOTAL GROSS UNITS	20	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43139018	RM-3-7	43.6	Multi-Family Resid	ential		Medium High De	ensity Residential		30	43
SITE ID LV13282	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zana Nama	-								
AFN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
43640104	RM-3-7	<u>Zone Units/Ac^</u> 43.6	Existing Landuse Single Family Mult	iple-Units			<u>se</u> ensity Residential		(<u>Low)</u> 30	<u>(High)</u> 43
				iple-Units 0.29	TOTAL GROSS UNITS			7		43
43640104	RM-3-7		Single Family Mult		TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	7	30	43
43640104 <u>SITE ID</u> LV13286	RM-3-7 Potential Future Infill	43.6	Single Family Mult	0.29	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	7	30 Planned Densit	43 y DU/Ac
43640104 <u>SITE ID</u> LV13286 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.29	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	7	30 Planned Densit	43 <u>y DU/Ac</u> <u>(High)</u> 43
43640104 SITE ID LV13286 APN 43139008	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid	0.29 ential		Medium High De 11 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	·	Planned Densit (Low) 30	43 <u>y DU/Ac</u> <u>(High)</u> 43
A3640104 SITE ID LV13286 APN 43139008 SITE ID LV13287	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.29 ential 0.19		Medium High De 11 Planned Landus Medium High De 7 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	·	Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
43640104 SITE ID LV13286 APN 43139008 SITE ID LV13287 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.29 ential 0.19		Medium High De 11 Planned Landus Medium High De 7 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS	·	230 Planned Densite (Low) 30 Planned Densite (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 43
43640104 SITE ID LV13286 APN 43139008 SITE ID LV13287 APN 43140008	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi- GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	0.29 ential 0.19 ential	TOTAL GROSS UNITS	Medium High De 11 Planned Landus Medium High De 7 Planned Landus Medium High De	ensity Residential TOTAL NET UNITS Ensity Residential TOTAL NET UNITS Ensity Residential TOTAL NET UNITS TOTAL NET UNITS	3	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV13918	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 43641108	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Medium High De			<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV13919	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 43642120	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Medium High De	_		<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV13920	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 43641101	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> Medium High De	_		<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV13922	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 43642102	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Medium High De	_		<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV13923	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 43642302	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Medium High De			<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV13924	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 43640103	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Medium High De	_		<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV13931	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 43658101	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Medium High De			<u>(Low)</u> 30	<u>(High)</u> 43

SITE ID LV13944	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43642105	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
SITE ID LV13945	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43641109	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV13946	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43656009	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV14071	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43139015	RM-3-7	40.0								
	RIVI-3-1	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
SITE ID LV14072	Potential Future Infill	43.6	Multi-Family Resid	lential 0.24	TOTAL GROSS UNITS	Medium High De	ensity Residential TOTAL NET UNITS	5	30 <u>Planned Densit</u>	
SITE ID LV14072 APN		43.6 Zone Units/Ac*	,		TOTAL GROSS UNITS		TOTAL NET UNITS	5		
	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9 <u>Planned Landus</u>	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.24	TOTAL GROSS UNITS TOTAL GROSS UNITS	9 <u>Planned Landus</u>	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 43
<u>APN</u> 43140005	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid	0.24 lential		9 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30	<u>y DU/Ac</u> (<u>High)</u> 43
<u>APN</u> 43140005 <u>SITE ID</u> LV14080	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Multi-Family Resid	0.24 Iential 0.76		9 <u>Planned Landus</u> Medium High De 28 <u>Planned Landus</u>	TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 43 y DU/Ac
<u>APN</u> 43140005 <u>SITE ID</u> LV14080 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.24 Iential 0.76		9 <u>Planned Landus</u> Medium High De 28 <u>Planned Landus</u>	TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS Se		Planned Densit (Low) 30 Planned Densit (Low)	y DU/Ac (High) 43 y DU/Ac (High) 43
<u>APN</u> 43140005 <u>SITE ID</u> LV14080 <u>APN</u> 43140009	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	0.24 Idential 0.76 Idential	TOTAL GROSS UNITS	9 <u>Planned Landus</u> Medium High De 28 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS SE Ensity Residential TOTAL NET UNITS SE Ensity Residential TOTAL NET UNITS	16	Planned Densit (Low) 30 Planned Densit (Low) 30	y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV14082	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
43152034	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential		30	43
SITE ID LV14083	Potential Future Infill		GROSS ACRES	1.05	TOTAL GROSS UNITS	39	TOTAL NET UNITS	25	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
43140010	RM-3-7	43.6	Multi-Family Resid	ential		Medium High De	nsity Residential		30	43
SITE ID LV14084	Potential Future Infill		GROSS ACRES	0.38	TOTAL GROSS UNITS	14	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43152035	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential		30	43
SITE ID LV14096	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
43139002	RM-3-7	43.6	Multi-Family Resid	ential		Medium High De	nsity Residential		30	43
SITE ID LV14097										
	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.23	TOTAL GROSS UNITS	8 <u>Planned Landus</u>		4	Planned Densit	y DU/Ac (High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS		<u> </u>	4		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	20	(Low)	<u>(High)</u> 43
<u>APN</u> 43140003	Zone Name RM-3-7		Existing Landuse Multi-Family Resid	ential		<u>Planned Landus</u> Medium High De	ensity Residential		<u>(Low)</u> 30	<u>(High)</u> 43
<u>APN</u> 43140003 <u>SITE ID</u> LV14099	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Multi-Family Resid	ential 0.86		Planned Landus Medium High De	ensity Residential TOTAL NET UNITS		(Low) 30 Planned Densit	(<u>High)</u> 43 <u>y DU/Ac</u>
<u>APN</u> 43140003 <u>SITE ID</u> LV14099 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	ential 0.86		Planned Landus Medium High De 32 Planned Landus	ensity Residential TOTAL NET UNITS		(Low) 30 Planned Densit (Low)	(High) 43 y DU/Ac (High) 43
<u>APN</u> 43140003 <u>SITE ID</u> LV14099 <u>APN</u> 43126001	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	ential 0.86 ential	TOTAL GROSS UNITS	Planned Landus Medium High De 32 Planned Landus Medium High De	ensity Residential TOTAL NET UNITS ensity Residential TOTAL NET UNITS	20	(Low) 30 Planned Densit (Low) 30	(High) 43 y DU/Ac (High) 43

SITE ID LV14103	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	t <u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
43642109	RM-3-7	43.6	Single Family Deta	ached		Medium High D	ensity Residential		30	43
SITE ID LV14104	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		<u>(Low)</u>	(High)
43642101	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High D	ensity Residential		30	43
SITE ID LV14105	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	(High)
43642107	RM-3-7	43.6	Single Family Deta	ached		Medium High D	ensity Residential		30	43
SITE ID LV14106	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
<u>APN</u> 43657108	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	lential Without Ur	nits		<u>ise</u> ensity Residential		<u>(Low)</u> 30	<u>(High)</u> 43
<u>4365</u> 7108	RM-3-7		Multi-Family Resid			Medium High D	ensity Residential		30	43
43657108 <u>SITE ID</u> LV14171		43.6		lential Without Ui	nits <u>TOTAL GROSS UNITS</u>	Medium High D	ensity Residential TOTAL NET UNITS	8		43 ty DU/Ac
43657108 SITE ID LV14171 APN	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Multi-Family Resid	0.31		Medium High D 12 Planned Landu	TOTAL NET UNITS	8	30 Planned Densit	43 ty DU/Ac (High)
43657108 <u>SITE ID</u> LV14171	RM-3-7 Potential Future Infill	43.6	Multi-Family Resid	0.31		Medium High D 12 Planned Landu	ensity Residential TOTAL NET UNITS	8	30 Planned Densit	43 ty DU/Ac
43657108 SITE ID LV14171 APN 43642301	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Mult	0.31 iple-Units	TOTAL GROSS UNITS	Medium High D 12 <u>Planned Landu</u> Medium High D	ensity Residential TOTAL NET UNITS use ensity Residential		30 Planned Densit (Low) 30	43 ty <u>DU/Ac</u> (<u>High)</u> 43
A3657108 SITE ID LV14171 APN 43642301 SITE ID LV7773	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.31		Medium High D 12 Planned Landu Medium High D 5	TOTAL NET UNITS ISE ensity Residential TOTAL NET UNITS	8	30 Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac
43657108 SITE ID LV14171 APN 43642301 SITE ID LV7773 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.31 tiple-Units 0.13	TOTAL GROSS UNITS	Medium High D 12 Planned Landu Medium High D 5 Planned Landu	TOTAL NET UNITS use ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 ty DU/Ac (High) 43 ty DU/Ac (High)
A3657108 SITE ID LV14171 APN 43642301 SITE ID LV7773	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Multi-Family Resid GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.31 tiple-Units 0.13	TOTAL GROSS UNITS	Medium High D 12 Planned Landu Medium High D 5 Planned Landu	TOTAL NET UNITS ISE ensity Residential TOTAL NET UNITS		Planned Densite (Low) 30 Planned Densite	43 ty DU/Ac (High) 43 ty DU/Ac
43657108 SITE ID LV14171 APN 43642301 SITE ID LV7773 APN 43123009	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Details	0.31 iple-Units 0.13 ached	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High D 12 Planned Landu Medium High D 5 Planned Landu Medium High D	TOTAL NET UNITS (SE) ensity Residential TOTAL NET UNITS (SE) ensity Residential	4	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43
A3657108 SITE ID LV14171 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Details GROSS ACRES	0.31 tiple-Units 0.13	TOTAL GROSS UNITS	Medium High D 12 Planned Landu Medium High D 5 Planned Landu Medium High D	TOTAL NET UNITS TOTAL NET UNITS ISE ensity Residential TOTAL NET UNITS ISE ensity Residential TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43
43657108 SITE ID LV14171 APN 43642301 SITE ID LV7773 APN 43123009	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Details	0.31 tiple-Units 0.13 ached 0.23	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High D 12 Planned Landu Medium High D 5 Planned Landu Medium High D 9 Planned Landu	TOTAL NET UNITS TOTAL NET UNITS ISE ensity Residential TOTAL NET UNITS ISE ensity Residential TOTAL NET UNITS	4	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43

SITE ID LV7830	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	10	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
43223012	RM-3-7	43.6	Multi-Family Resid	lential		Medium High D	ensity Residential		30	43
SITE ID LV7841	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	<u>(High)</u>
43660415	RM-3-7	43.6	Single Family Deta	ached		Medium High D	ensity Residential		30	43
SITE ID LV7850	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
43638407	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High D	— ensity Residential		30	43
SITE ID LV7889	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
APN	Zone Name	Zana Unita/Aa*	Frieties I seduces							ar 1)
	<u> Lono Ivamo</u>	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
43642203	RM-3-7	43.6	Vacant and Under	eloped Land			<u>se</u> ensity Residential		<u>(Low)</u> 30	<u>(High)</u> 43
				veloped Land					30	43
				veloped Land	TOTAL GROSS UNITS			11		43
43642203 <u>SITE ID</u> LV7903 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.37	TOTAL GROSS UNITS	Medium High Do	TOTAL NET UNITS	11	30 Planned Densit (Low)	43 ty DU/Ac (High)
43642203 <u>SITE ID</u> LV7903	RM-3-7 Potential Future Infill	43.6	Vacant and Undev	0.37	TOTAL GROSS UNITS	Medium High Do	TOTAL NET UNITS	11	30 Planned Densit	43 ty DU/Ac
43642203 <u>SITE ID</u> LV7903 <u>APN</u> 43207006	RM-3-7 Potential Future Infill Zone Name RM-3-9	43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Multi-Family Resid	0.37 lential		Medium High Do 23 <u>Planned Landu</u> High Density Re	TOTAL NET UNITS se esidential	-	30 Planned Densit (Low) 43	43 ty DU/Ac (High) 75
43642203 SITE ID LV7903 APN 43207006 SITE ID LV7918	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Vacant and Under GROSS ACRES Existing Landuse Multi-Family Resid	0.37	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Do 23 Planned Landu High Density Re	TOTAL NET UNITS esidential TOTAL NET UNITS TOTAL NET UNITS	11 2	Planned Densit (Low) 43 Planned Densit	43 ty DU/Ac (High) 75 ty DU/Ac
43642203 SITE ID LV7903 APN 43207006 SITE ID LV7918 APN	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.37 lential 0.11		Medium High Do 23 Planned Landu High Density Re 4 Planned Landu	TOTAL NET UNITS ese esidential TOTAL NET UNITS TOTAL NET UNITS	-	Planned Densite (Low) 43 Planned Densite (Low)	43 ty DU/Ac (High) 75 ty DU/Ac (High)
43642203 SITE ID LV7903 APN 43207006 SITE ID LV7918	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Vacant and Under GROSS ACRES Existing Landuse Multi-Family Resid	0.37 lential 0.11		Medium High Do 23 Planned Landu High Density Re 4 Planned Landu	TOTAL NET UNITS esidential TOTAL NET UNITS TOTAL NET UNITS	-	Planned Densit (Low) 43 Planned Densit	43 ty DU/Ac (High) 75 ty DU/Ac
43642203 SITE ID LV7903 APN 43207006 SITE ID LV7918 APN 43656016	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi-	0.37 Jential 0.11 tiple-Units	TOTAL GROSS UNITS	Medium High Do 23 Planned Landu High Density Re 4 Planned Landu Medium High Do	TOTAL NET UNITS SE esidential TOTAL NET UNITS SEE esidential	2	Planned Densite (Low) 43 Planned Densite (Low) 30	43 ty DU/Ac (High) 75 ty DU/Ac (High) 43
43642203 SITE ID LV7903 APN 43207006 SITE ID LV7918 APN 43656016 SITE ID LV7933	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 72.6 Zone Units/Ac* 43.6	Vacant and Under GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.37 Iential 0.11		Medium High Do 23 Planned Landu High Density Re 4 Planned Landu Medium High Do	TOTAL NET UNITS SEE esidential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS	-	Planned Densit (Low) 43 Planned Densit (Low) 30 Planned Densit	43 ty DU/Ac (High) 75 ty DU/Ac (High) 43
43642203 SITE ID LV7903 APN 43207006 SITE ID LV7918 APN 43656016	RM-3-7 Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Multi-	0.37 dential 0.11 tiple-Units 0.41	TOTAL GROSS UNITS	Medium High Do 23 Planned Landu High Density Re 4 Planned Landu Medium High Do	TOTAL NET UNITS SEE esidential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS SEE TOTAL NET UNITS	2	Planned Densite (Low) 43 Planned Densite (Low) 30	43 ty DU/Ac (High) 75 ty DU/Ac (High) 43

SITE ID LV7946	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	6	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43126002	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
								_		
SITE ID LV7949	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	10	TOTAL NET UNITS	6	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
43139007	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
SITE ID LV7957	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
43659312	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV8001	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
43223010	RM-3-7	43.6	Multi-Family Resid	dential		Medium High De	ensity Residential		30	43
			,			Wicalam Flight De	crisity residential		30	40
CITE ID 11/0040	0.4.5.1.7.6"		,		TOTAL ODOGGUNITG			2		
SITE ID LV8018	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS	5 <u>Planned Landu</u>	TOTAL NET UNITS	2	Planned Densit	y DU/Ac (High)
		Zone Units/Ac* 43.6	GROSS ACRES	0.14	TOTAL GROSS UNITS	5 <u>Planned Landu</u>	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u> 43640302	Zone Name RM-3-7		GROSS ACRES Existing Landuse Multi-Family Resid	0.14 dential		5 <i>Planned Landus</i> Medium High De	TOTAL NET UNITS <u>se</u> ensity Residential		<u>Planned Densit</u> (<u>Low)</u> 30	<u>y DU/Ac</u> (<u>High)</u> 43
<u>APN</u> 43640302 <u>SITE ID</u> LV8034	Zone Name RM-3-7 Potential Future Infill	43.6	GROSS ACRES Existing Landuse Multi-Family Resid	0.14	TOTAL GROSS UNITS	5 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	2 25	Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 43 y DU/Ac
<u>APN</u> 43640302 <u>SITE ID</u> LV8034 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.14 dential		5 Planned Landus Medium High De 41 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se		Planned Densit (Low) 30 Planned Densit (Low)	y DU/Ac (High) 43 y DU/Ac (High)
<u>APN</u> 43640302 <u>SITE ID</u> LV8034	Zone Name RM-3-7 Potential Future Infill	43.6	GROSS ACRES Existing Landuse Multi-Family Resid	0.14 dential		5 Planned Landus Medium High De 41 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 43 y DU/Ac
<u>APN</u> 43640302 <u>SITE ID</u> LV8034 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.14 dential		5 Planned Landus Medium High De 41 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se		Planned Densit (Low) 30 Planned Densit (Low)	y DU/Ac (High) 43 y DU/Ac (High) 43
APN 43640302 SITE ID LV8034 APN 43126004	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	0.14 dential 1.11 dential	TOTAL GROSS UNITS	5 <u>Planned Landus</u> Medium High De 41 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	25	Planned Densit (Low) 30 Planned Densit (Low) 30	y DU/Ac (High) 43 y DU/Ac (High) 43
APN 43640302 SITE ID LV8034 APN 43126004 SITE ID LV8056	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.14 dential 1.11 dential 0.15	TOTAL GROSS UNITS	5 Planned Landus Medium High De 41 Planned Landus Medium High De 5 Planned Landus	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	25	Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV8074	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
43659205	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High Do	ensity Residential		30	43
SITE ID LV8079	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
43658111	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High Do	ensity Residential		30	43
SITE ID LV8104	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
43636119	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High Do	ensity Residential		30	43
SITE ID LV8172	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	200		(Low)	(High)
						riaillieu Lalluu	3C			
43656013	RM-3-7	43.6	Single Family Mult	tiple-Units			ensity Residential		30	43
43656013 <u>SITE ID</u> LV8222	RM-3-7 Potential Future Infill			tiple-Units 0.07	TOTAL GROSS UNITS			2		43
			Single Family Mult		TOTAL GROSS UNITS	Medium High De	ensity Residential TOTAL NET UNITS	2	30	43
SITE ID LV8222	Potential Future Infill	43.6	Single Family Mult	0.07	TOTAL GROSS UNITS	Medium High Do	ensity Residential TOTAL NET UNITS	2	30 Planned Densit	43 Ty DU/Ac
SITE ID LV8222 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Do	TOTAL NET UNITS	2	30 Planned Densit	43 <u>ry DU/Ac</u> <u>(High)</u> 43
<u>SITE ID</u> LV8222 <u>APN</u> 43636218	Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.07 ached		Medium High Do 3 <u>Planned Landu</u> Medium High Do	TOTAL NET UNITS See ensity Residential TOTAL NET UNITS		30 Planned Densit (Low) 30	43 <u>ry DU/Ac</u> <u>(High)</u> 43
SITE ID LV8222 APN 43636218 SITE ID LV8246	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.07 ached 0.16		Medium High Do 3 Planned Landu Medium High Do 6 Planned Landu	TOTAL NET UNITS See ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 'y DU/Ac (High) 43 'y DU/Ac
SITE ID LV8222 APN 43636218 SITE ID LV8246 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.07 ached 0.16		Medium High Do 3 Planned Landu Medium High Do 6 Planned Landu	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 (y DU/Ac (High) 43 (y DU/Ac (High) 43
SITE ID LV8222 APN 43636218 SITE ID LV8246 APN 43657207	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.07 ached 0.16 tiple-Units	TOTAL GROSS UNITS	Medium High Do 3 Planned Landu Medium High Do 6 Planned Landu Medium High Do	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS	4	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 (y DU/Ac (High) 43 (y DU/Ac (High) 43

SITE ID LV8328	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	22	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
43207010	RM-3-9	72.6	Multi-Family Resid	lential		High Density Re	esidential		43	75
SITE ID LV8344	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43659103	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
SITE ID LV8354	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		<u>(Low)</u>	(High)
43641205	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
SITE ID LV8357	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
										
43656003	RM-3-7	43.6	Single Family Deta	ached			ensity Residential		30	43
		43.6	,			Medium High De	ensity Residential		30	
43656003 <u>SITE ID</u> LV8366	RM-3-7 Potential Future Infill	43.6	Single Family Deta	o.16	TOTAL GROSS UNITS			5		
SITE ID LV8366 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	5	30 Planned Densit	y DU/Ac (High)
SITE ID LV8366	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	Medium High De	ensity Residential TOTAL NET UNITS	5	30 Planned Densit	y DU/Ac
<u>SITE ID</u> LV8366 <u>APN</u> 43657111	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.16 ached		Medium High De 6 <u>Planned Landu</u> Medium High De	TOTAL NET UNITS se ensity Residential		230 Planned Densit (Low) 30	<u>y DU/Ac</u> (<u>High)</u> 43
SITE ID LV8366 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 6 Planned Landu Medium High De 55	TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS	5 35	30 Planned Densit	y DU/Ac (High) 43 y DU/Ac
SITE ID LV8366 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.16 ached 1.48		Medium High De 6 Planned Landu Medium High De 55 Planned Landu	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	y DU/Ac (High) 43 y DU/Ac (High)
SITE ID LV8366 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.16 ached 1.48		Medium High De 6 Planned Landu Medium High De 55 Planned Landu	TOTAL NET UNITS Se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 43 y DU/Ac
SITE ID LV8366 APN 43657111 SITE ID LV8377 APN 43172002	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	0.16 ached 1.48 lential	TOTAL GROSS UNITS	Medium High De 6 Planned Landu Medium High De 55 Planned Landu Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS se ensity Residential	35	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV8366 APN 43657111 SITE ID LV8377 APN 43172002 SITE ID LV8388	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	0.16 ached 1.48		Medium High Do 6 Planned Landu. Medium High Do 55 Planned Landu. Medium High Do 48	TOTAL NET UNITS SE ensity Residential TOTAL NET UNITS SE ensity Residential TOTAL NET UNITS SE ensity Residential		Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV8366 <u>APN</u> 43657111 SITE ID LV8377 <u>APN</u> 43172002	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	0.16 ached 1.48 lential 1.28	TOTAL GROSS UNITS	Medium High Do 6 Planned Landu Medium High Do 55 Planned Landu Medium High Do 48 Planned Landu	TOTAL NET UNITS SE ensity Residential TOTAL NET UNITS SE ensity Residential TOTAL NET UNITS SE ensity Residential	35	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV8395	Potential Future Infill		GROSS ACRES 0.19	TOTAL GROSS UNITS	7 <u>TOTAL NET UNITS</u>	5	<u>Planned Density DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
43123003	RM-3-7	43.6	Single Family Multiple-Units		Medium High Density Residential		30 43
SITE ID LV8431	Potential Future Infill		GROSS ACRES 0.31	TOTAL GROSS UNITS	11 TOTAL NET UNITS	5 7	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>		(Low) (High)
43130006	RM-3-7	43.6	Multi-Family Residential		Medium High Density Residential		30 43
SITE ID LV8445	Potential Future Infill		GROSS ACRES 0.23	TOTAL GROSS UNITS	8 <u>TOTAL NET UNITS</u>	<u>2</u>	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
43131001	RM-3-7	43.6	Multi-Family Residential		Medium High Density Residential		30 43
SITE ID LV8482	Potential Future Infill		GROSS ACRES 0.16	TOTAL GROSS UNITS	6 <u>TOTAL NET UNITS</u>	<u>3</u> 4	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
43141016	RM-3-7	43.6	Single Family Multiple-Units		Medium High Density Residential		30 43
SITE ID LV8502	Potential Future Infill		GROSS ACRES 0.12	TOTAL GROSS UNITS	4 <u>TOTAL NET UNITS</u>	<u>2</u>	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landuse		(Low) (High)
43640210	RM-3-7	43.6	Single Family Multiple-Units		Medium High Density Residential		30 43
SITE ID LV8517	Potential Future Infill		GROSS ACRES 0.12	TOTAL GROSS UNITS	4 <u>TOTAL NET UNITS</u>	<u> </u>	Planned Density DU/Ac
SITE ID LV8517 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES 0.12 Existing Landuse	TOTAL GROSS UNITS	4 <u>TOTAL NET UNITS</u> Planned Landuse	<u>5</u> 1	<u>Planned Density DU/Ac</u> (<u>Low)</u> (High)
		Zone Units/Ac* 43.6		TOTAL GROSS UNITS		<u>5</u> 1	
<u>APN</u>	Zone Name		Existing Landuse	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse		(Low) (High)
<u>APN</u> 43642113	<u>Zone Name</u> RM-3-7		Existing Landuse Single Family Multiple-Units		<u>Planned Landuse</u> Medium High Density Residential		(<u>Low) (High)</u> 30 43

SITE ID LV8581	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
43655208	RM-3-7	43.6	Single Family Deta	ached		Medium High D	ensity Residential		30	43
						_		_		
SITE ID LV8583	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43141015	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High D	ensity Residential		30	43
SITE ID LV8596	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	13	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	ise		(Low)	(High)
43141017	RM-3-7	43.6	Multi-Family Resid	lential			ensity Residential		30	43
SITE ID LV8655	Potential Future Infill		GROSS ACRES	0.87	TOTAL GROSS UNITS	32	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
APN	Zone Name	7								
711 11	Zone manie	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		<u>(Low)</u>	<u>(High)</u>
43223014	RM-3-7	43.6	Existing Landuse Multi-Family Resid	lential			<u>ise</u> ensity Residential		<u>(Low)</u> 30	<u>(High)</u> 43
				lential						
				lential	TOTAL GROSS UNITS			26		43
43223014	RM-3-7		Multi-Family Resid		TOTAL GROSS UNITS	Medium High D	ensity Residential TOTAL NET UNITS	26	30 Planned Densit (Low)	43 y DU/Ac (High)
43223014 <u>SITE ID</u> LV8667	RM-3-7 Potential Future Infill	43.6	Multi-Family Resid	1.62	TOTAL GROSS UNITS	Medium High Do	ensity Residential TOTAL NET UNITS	26	30 Planned Densit	43 y <i>DU/Ac</i>
43223014 SITE ID LV8667 APN 43125002	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence	1.62 lential		Medium High Do 60 <u>Planned Landu</u> Medium High Do	ensity Residential TOTAL NET UNITS ise ensity Residential	-	230 Planned Densite (Low) 30	43 <u>ry DU/Ac</u> <u>(High)</u> 43
43223014 SITE ID LV8667 APN 43125002 SITE ID LV8688	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6	Multi-Family Resid	1.62	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Do 60 Planned Landu Medium High Do 10	TOTAL NET UNITS see ensity Residential TOTAL NET UNITS	26	30 Planned Densit (Low)	43 <u>ry DU/Ac</u> <u>(High)</u> 43
43223014 SITE ID LV8667 APN 43125002 SITE ID LV8688 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse	1.62 lential 0.27		Medium High Do 60 <u>Planned Landu</u> Medium High Do 10 <u>Planned Landu</u>	TOTAL NET UNITS use ensity Residential TOTAL NET UNITS TOTAL NET UNITS	-	230 Planned Densite (Low) 30 Planned Densite (Low)	43 Y DU/Ac (High) 43 Y DU/Ac (High)
43223014 SITE ID LV8667 APN 43125002 SITE ID LV8688	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES	1.62 lential 0.27		Medium High Do 60 <u>Planned Landu</u> Medium High Do 10 <u>Planned Landu</u>	TOTAL NET UNITS see ensity Residential TOTAL NET UNITS	-	Planned Densit (Low) 30 Planned Densit	43 <u>Y DU/Ac</u> (<u>High)</u> 43 <u>Y DU/Ac</u>
43223014 SITE ID LV8667 APN 43125002 SITE ID LV8688 APN 43130008	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi-	1.62 lential 0.27 iple-Units	TOTAL GROSS UNITS	Medium High Do 60 Planned Landu Medium High Do 10 Planned Landu Medium High Do	rotal Net Units Ise ensity Residential TOTAL NET UNITS ISE ensity Residential TOTAL NET UNITS ISE ensity Residential	8	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 2y DU/Ac (High) 43 2y DU/Ac (High) 43
A3223014 SITE ID LV8667 APN 43125002 SITE ID LV8688 APN 43130008 SITE ID LV8699	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi- GROSS ACRES	1.62 lential 0.27		Medium High Do 60 Planned Landu Medium High Do 10 Planned Landu Medium High Do 4	rotal Net Units Total Net Units Ise ensity Residential Total Net Units Ise ensity Residential Total Net Units Total Net Units	-	Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit Planned Densit	43 Ty DU/Ac (High) 43 Ty DU/Ac (High) 43 Ty DU/Ac
43223014 SITE ID LV8667 APN 43125002 SITE ID LV8688 APN 43130008	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi-	1.62 lential 0.27 iple-Units 0.12	TOTAL GROSS UNITS	Medium High Do 60 Planned Landu Medium High Do 10 Planned Landu Medium High Do 4 Planned Landu	rotal Net Units Total Net Units Ise ensity Residential Total Net Units Ise ensity Residential Total Net Units Total Net Units	8	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 2y DU/Ac (High) 43 2y DU/Ac (High) 43

SITE ID LV8712	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
43131004	RM-3-7	43.6	Single Family Deta	ached		Medium High Do	ensity Residential		30	43
SITE ID LV8717	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
43641209	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV8720	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43657206	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV8734	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
APN	Zone Name	7								
		Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	<u>(High)</u>
43636115	RM-3-7	43.6	Existing Landuse Single Family Mult	tiple-Units			<u>se</u> ensity Residential		<u>(Low)</u> 30	<u>(High)</u> 43
43636115	RM-3-7		Single Family Mult			Medium High De	ensity Residential		30	43
43636115 <u>SITE ID</u> LV8752		43.6		tiple-Units 0.40	TOTAL GROSS UNITS	Medium High Do	ensity Residential TOTAL NET UNITS	9		43 ty DU/Ac
43636115 <u>SITE ID</u> LV8752 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.40	TOTAL GROSS UNITS	Medium High Do	TOTAL NET UNITS	9	30 Planned Densit (Low)	43 ty DU/Ac (High)
43636115 <u>SITE ID</u> LV8752	RM-3-7 Potential Future Infill	43.6	Single Family Mult	0.40	TOTAL GROSS UNITS	Medium High Do	ensity Residential TOTAL NET UNITS	9	30 Planned Densit	43 ty DU/Ac
43636115 <u>SITE ID</u> LV8752 <u>APN</u> 43206021	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Multi- GROSS ACRES <u>Existing Landuse</u> Multi-Family Resid	0.40 dential		Medium High Do 15 <u>Planned Landu</u> Medium High Do	TOTAL NET UNITS se ensity Residential		230 Planned Densite (Low) 30	43 ty DU/Ac (High) 43
43636115 SITE ID LV8752 APN 43206021 SITE ID LV8776	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Multi GROSS ACRES Existing Landuse Multi-Family Resid	0.40	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Do 15 Planned Landu Medium High Do 4	TOTAL NET UNITS See ensity Residential TOTAL NET UNITS	9	Planned Densit (Low) 30 Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac
43636115 SITE ID LV8752 APN 43206021 SITE ID LV8776 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.40 dential 0.12		Medium High Do 15 Planned Landu Medium High Do 4 Planned Landu	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 ty DU/Ac (High) 43 ty DU/Ac (High)
43636115 SITE ID LV8752 APN 43206021 SITE ID LV8776	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Multi GROSS ACRES Existing Landuse Multi-Family Resid	0.40 dential 0.12		Medium High Do 15 Planned Landu Medium High Do 4 Planned Landu	TOTAL NET UNITS See ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac
43636115 SITE ID LV8752 APN 43206021 SITE ID LV8776 APN 43636214	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi- GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	0.40 dential 0.12 ached	TOTAL GROSS UNITS	Medium High Do 15 Planned Landu Medium High Do 4 Planned Landu Medium High Do	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS se ensity Residential	3	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43
A3636115 SITE ID LV8752 APN 43206021 SITE ID LV8776 APN 43636214 SITE ID LV8782	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	0.40 dential 0.12		Medium High Do 15 Planned Landu Medium High Do 4 Planned Landu Medium High Do 8	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43 ty DU/Ac
43636115 SITE ID LV8752 APN 43206021 SITE ID LV8776 APN 43636214	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi- GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	0.40 dential 0.12 ached 0.21	TOTAL GROSS UNITS	Medium High Do 15 Planned Landu Medium High Do 4 Planned Landu Medium High Do 8 Planned Landu	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS	3	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43

SITE ID LV8793	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
43638404	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
	2		0000000000	0.15	TOTAL OR 0.00 LINETS					
SITE ID LV8795	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
43640101	RM-3-7	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential		30	43
SITE ID LV8796	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
43642116	RM-3-7	43.6	Single Family Deta	ached		Medium High De	ensity Residential		30	43
SITE ID LV8846	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43123005	RM-3-7	43.6	0: - " 14							
	1 (W-5-1	43.0	Single Family Mult	iple-Units		Medium High De	ensity Residential		30	43
		43.0	,							
SITE ID LV8899	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	30 <u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS	4 <u>Planned Landu</u>	TOTAL NET UNITS	2	Planned Densit	y DU/Ac (High)
	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4 <u>Planned Landu</u>	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u> 43642201	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult	0.11 iple-Units		4 <i>Planned Landu</i> Medium High De	TOTAL NET UNITS <u>se</u> ensity Residential		Planned Densit (Low) 30	<u>y DU/Ac</u> (<u>(High)</u> 43
<u>APN</u> 43642201 <u>SITE ID</u> LV8912	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 <u>Planned Landu</u> Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	2	Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 43 y DU/Ac
<u>APN</u> 43642201 <u>SITE ID</u> LV8912 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.11 iple-Units 0.11		4 Planned Landu. Medium High De 4 Planned Landu.	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se		Planned Densit (Low) 30 Planned Densit (Low)	y DU/Ac (High) 43 y DU/Ac (High)
<u>APN</u> 43642201 <u>SITE ID</u> LV8912	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult	0.11 iple-Units 0.11		4 Planned Landu. Medium High De 4 Planned Landu.	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 43 y DU/Ac
<u>APN</u> 43642201 <u>SITE ID</u> LV8912 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.11 iple-Units 0.11		4 Planned Landu. Medium High De 4 Planned Landu.	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se		Planned Densit (Low) 30 Planned Densit (Low)	y DU/Ac (High) 43 y DU/Ac (High) 43
APN 43642201 SITE ID LV8912 APN 43641214	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.11 iple-Units 0.11 iple-Units	TOTAL GROSS UNITS	4 Planned Landu. Medium High De 4 Planned Landu. Medium High De	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	1	Planned Densit (Low) 30 Planned Densit (Low) 30	y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV8975	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
43640203	RM-3-7	43.6	Vacant and Undev	eloped Land		Medium High D	ensity Residential		30	43
SITE ID LV9005	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43657109	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High D	ensity Residential		30	43
SITE ID LV9009	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
43659307	RM-3-7	43.6	Single Family Deta	ached		Medium High D	ensity Residential		30	43
SITE ID LV9029	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
APN	Zone Name	7								
		Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	<u>(High)</u>
43657114	RM-3-7	43.6	Existing Landuse Single Family Deta	ached			<u>ise</u> ensity Residential		<u>(Low)</u> 30	<u>(High)</u> 43
43657114	RM-3-7		Single Family Deta			Medium High D	ensity Residential		30	43
43657114 <u>SITE ID</u> LV9035		43.6		ached 0.26	TOTAL GROSS UNITS	Medium High D	ensity Residential TOTAL NET UNITS	4		43
43657114 <u>SITE ID</u> LV9035 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.26	TOTAL GROSS UNITS	Medium High D 10 Planned Landu	TOTAL NET UNITS	4	30 Planned Densit (Low)	43 ty DU/Ac (High)
43657114 <u>SITE ID</u> LV9035	RM-3-7 Potential Future Infill	43.6	Single Family Deta	0.26	TOTAL GROSS UNITS	Medium High D 10 Planned Landu	ensity Residential TOTAL NET UNITS	4	30 Planned Densit	43 ty DU/Ac
43657114 SITE ID LV9035 APN 43124011	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	0.26 dential		Medium High D 10 <u>Planned Landu</u> Medium High D	ensity Residential TOTAL NET UNITS ise ensity Residential		230 Planned Densite (Low) 30	43 ty DU/Ac (High) 43
43657114 SITE ID LV9035 APN 43124011 SITE ID LV9051	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.26	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High D 10 Planned Landu Medium High D	TOTAL NET UNITS use ensity Residential TOTAL NET UNITS	2	Planned Densit (Low) 30 Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac
43657114 SITE ID LV9035 APN 43124011 SITE ID LV9051 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse	0.26 dential 0.11		Medium High D 10 Planned Landu Medium High D 4 Planned Landu	TOTAL NET UNITS use ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 ty DU/Ac (High) 43 ty DU/Ac (High)
43657114 SITE ID LV9035 APN 43124011 SITE ID LV9051	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.26 dential 0.11		Medium High D 10 Planned Landu Medium High D 4 Planned Landu	TOTAL NET UNITS use ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac
43657114 SITE ID LV9035 APN 43124011 SITE ID LV9051 APN 43659105	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi-	0.26 dential 0.11	TOTAL GROSS UNITS	Medium High D 10 Planned Landu Medium High D 4 Planned Landu Medium High D	rotal Net Units Ise ensity Residential TOTAL NET UNITS ISE ensity Residential TOTAL NET UNITS ISE ensity Residential	2	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43
A3657114 SITE ID LV9035 APN 43124011 SITE ID LV9051 APN 43659105 SITE ID LV9085	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi-GROSS ACRES	0.26 dential 0.11 tiple-Units		Medium High D 10 Planned Landu Medium High D 4 Planned Landu Medium High D	rotal Net Units Total Net Units Ise ensity Residential Total Net Units Ise ensity Residential Total Net Units Total Net Units		Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43 ty DU/Ac
43657114 SITE ID LV9035 APN 43124011 SITE ID LV9051 APN 43659105	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi-	0.26 dential 0.11 tiple-Units 0.09	TOTAL GROSS UNITS	Medium High D 10 Planned Landu Medium High D 4 Planned Landu Medium High D 3 Planned Landu	rotal Net Units Total Net Units Ise ensity Residential Total Net Units Ise ensity Residential Total Net Units Total Net Units	2	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43

SITE ID LV9132	Potential Future Infill		GROSS ACRES	0.43	TOTAL GROSS UNITS	26	TOTAL NET UNITS	20	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
43207008	RM-3-9	72.6	Multi-Family Resid	ential		High Density Re	esidential		43	75
SITE ID LV9138	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
43640204	RM-3-7	43.6	Vacant and Undev	eloped Land		Medium High D	ensity Residential		30	43
SITE ID LV9167	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			(Low)	<u>(High)</u>
43657205	RM-3-7	43.6	Single Family Deta	ached		Medium High D	ensity Residential		30	43
	5		0000010050	0.00		_		_	D/ / D //	. 5
SITE ID LV9206	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	
APN	Zone Name									
		Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
43130009	RM-3-7	<u>20ne Units/Ac*</u> 43.6	Existing Landuse Single Family Mult	iple-Units			<u>rse</u> ensity Residential		<u>(Low)</u> 30	<u>(High)</u> 43
43130009	RM-3-7		Single Family Mult		TOTAL CDOCC LINITC	Medium High D	ensity Residential	c	30	43
43130009 <u>SITE ID</u> LV9213	RM-3-7 Potential Future Infill	43.6	Single Family Mult	iple-Units 0.15	TOTAL GROSS UNITS	Medium High D	ensity Residential TOTAL NET UNITS	6	30 Planned Densit	43
43130009 <u>SITE ID</u> LV9213 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.15	TOTAL GROSS UNITS	Medium High D 6 Planned Landu	TOTAL NET UNITS	6	30 Planned Densit (Low)	43 ty DU/Ac (High)
43130009 <u>SITE ID</u> LV9213	RM-3-7 Potential Future Infill	43.6	Single Family Mult	0.15	TOTAL GROSS UNITS	Medium High D 6 Planned Landu	ensity Residential TOTAL NET UNITS	6	30 Planned Densit	43
43130009 <u>SITE ID</u> LV9213 <u>APN</u> 43660403	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Communications a	0.15 nd Utilities		Medium High D 6 <u>Planned Landu</u> Medium High D	TOTAL NET UNITS ise ensity Residential		Planned Densit	43 ty <u>DU/Ac</u> (<u>High)</u> 43
43130009 SITE ID LV9213 APN 43660403 SITE ID LV9231	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Communications a	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High D 6 Planned Landu Medium High D 46	TOTAL NET UNITS see ensity Residential TOTAL NET UNITS	6 30	Planned Densit (Low) 30 Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac
43130009 SITE ID LV9213 APN 43660403 SITE ID LV9231 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Communications a GROSS ACRES Existing Landuse	0.15 nd Utilities 1.23		Medium High D 6 Planned Landu Medium High D 46 Planned Landu	TOTAL NET UNITS use ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 ty DU/Ac (High) 43 ty DU/Ac (High)
43130009 SITE ID LV9213 APN 43660403 SITE ID LV9231	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Communications a	0.15 nd Utilities 1.23		Medium High D 6 Planned Landu Medium High D 46 Planned Landu	TOTAL NET UNITS see ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac
43130009 SITE ID LV9213 APN 43660403 SITE ID LV9231 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Communications a GROSS ACRES Existing Landuse	0.15 nd Utilities 1.23		Medium High D 6 Planned Landu Medium High D 46 Planned Landu	TOTAL NET UNITS use ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43
A3130009 SITE ID LV9213 APN 43660403 SITE ID LV9231 APN 43124002 SITE ID LV9233	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Communications a GROSS ACRES Existing Landuse Multi-Family Resid	0.15 nd Utilities 1.23 ential	TOTAL GROSS UNITS	Medium High D 6 Planned Landu Medium High D 46 Planned Landu Medium High D	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS	30	Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43 ty DU/Ac
43130009 SITE ID LV9213 APN 43660403 SITE ID LV9231 APN 43124002	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Communications a GROSS ACRES Existing Landuse Multi-Family Resid	0.15 nd Utilities 1.23 ential 0.13	TOTAL GROSS UNITS	Medium High D 6 Planned Landu Medium High D 46 Planned Landu Medium High D 5 Planned Landu	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS	30	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 ty DU/Ac (High) 43 ty DU/Ac (High) 43

SITE ID LV9253	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	(High)
43641211	RM-3-7	43.6	Single Family Deta	ached		Medium High D	ensity Residential		30	43
SITE ID LV9321	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	(High)
43641206	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High D	ensity Residential		30	43
SITE ID LV9325	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
43638403	RM-3-7	43.6	Single Family Deta	ached		Medium High D	ensity Residential		30	43
SITE ID LV9336	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se.		(Low)	(High)
						r laillion Lailea	<u> </u>		120117	(1.11.91.17
43139006	RM-3-7	43.6	Single Family Deta	ached			ensity Residential		30	43
43139006 <u>SITE ID</u> LV9361	RM-3-7 Potential Future Infill	43.6		ached	TOTAL GROSS UNITS			26		43
		43.6 Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS	Medium High D	ensity Residential TOTAL NET UNITS	26	30	43
SITE ID LV9361	Potential Future Infill		Single Family Deta	1.14	TOTAL GROSS UNITS	Medium High Double 42 Planned Landu	ensity Residential TOTAL NET UNITS	26	30 Planned Densit	43 y <i>DU/Ac</i>
SITE ID LV9361 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Single Family Deta	1.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Double 42 Planned Landu	TOTAL NET UNITS	26	30 Planned Densit (Low)	43 <u>y DU/Ac</u> <u>(High)</u> 43
<u>SITE ID</u> LV9361 <u>APN</u> 43126005	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	1.14 lential		Medium High Do 42 <u>Planned Landu</u> Medium High Do	TOTAL NET UNITS See ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30	43 <u>y DU/Ac</u> <u>(High)</u> 43
SITE ID LV9361 APN 43126005 SITE ID LV9364	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	1.14 lential 0.17		Medium High Do 42 Planned Landu Medium High Do 6 Planned Landu	TOTAL NET UNITS See ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV9361 APN 43126005 SITE ID LV9364 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	1.14 lential 0.17		Medium High Do 42 Planned Landu Medium High Do 6 Planned Landu	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densite (Low) 30 Planned Densite (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV9361 APN 43126005 SITE ID LV9364 APN 43659401	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	1.14 lential 0.17 ached	TOTAL GROSS UNITS	Medium High Do 42 <u>Planned Landu</u> Medium High Do 6 <u>Planned Landu</u> Medium High Do	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS	5	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV9378	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43656005	RM-3-7	43.6	Single Family Detach	ed		Medium High De	ensity Residential		30	43
SITE ID LV9402	Potential Future Infill		GROSS ACRES	1.36	TOTAL GROSS UNITS	84	TOTAL NET UNITS	60	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43207005	RM-3-9	72.6	Multi-Family Resident	tial		High Density Re	sidential		43	75
SITE ID LV9418	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43655202	RM-3-7	43.6	Single Family Multiple	e-Units		Medium High De	ensity Residential		30	43
SITE ID LV9441	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43642204	RM-3-7	43.6	Single Family Detach	ed		Medium High De	ensity Residential		30	43
SITE ID LV9476	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43641210	RM-3-7	43.6	Single Family Detach	ed		Medium High De	ensity Residential		30	43
SITE ID LV9535	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
43655203	RM-3-7	43.6	Single Family Multiple	e-Units		Medium High De	ensity Residential		30	43
SITE ID LV9574	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>511E 1D</u> LV95/4										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)

SITE ID LV9596	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
43636213	RM-3-7	43.6	Single Family Deta	ached		Medium High Do	ensity Residential		30	43
SITE ID LV9606	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43124004	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High Do	ensity Residential		30	43
SITE ID LV9629	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
43638202	RM-3-7	43.6	Single Family Mult	tiple-Units		Medium High De	ensity Residential		30	43
SITE ID LV9633	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	Se.		(Low)	(High)
						r latifica Latitud	<u> </u>		(2011)	1
43640301	RM-3-7	43.6	Multi-Family Resid	lential			ensity Residential		30	43
		43.6	Multi-Family Resid			Medium High De	ensity Residential		30	43
43640301 <u>SITE ID</u> LV9656	RM-3-7 Potential Future Infill	43.6		lential 0.33	TOTAL GROSS UNITS			6		43
SITE ID LV9656 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Multi-Family Resid	0.33	TOTAL GROSS UNITS	Medium High Do	TOTAL NET UNITS	6	30 Planned Densit	43 y DU/Ac (High)
SITE ID LV9656	Potential Future Infill		Multi-Family Resid	0.33	TOTAL GROSS UNITS	Medium High Do	ensity Residential TOTAL NET UNITS	6	30 Planned Densit	43 y DU/Ac
<u>SITE ID</u> LV9656 <u>APN</u> 43124008	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence	0.33 lential		Medium High Do 12 <u>Planned Landu</u> Medium High Do	TOTAL NET UNITS se ensity Residential		30 Planned Densit (Low) 30	43 <u>y DU/Ac</u> <u>(High)</u> 43
SITE ID LV9656 APN 43124008 SITE ID LV9674	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES	0.33	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Do 12 Planned Landu Medium High Do 4	TOTAL NET UNITS See ensity Residential TOTAL NET UNITS	6	Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV9656 APN 43124008 SITE ID LV9674 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse	0.33 lential 0.12		Medium High Do 12 Planned Landu Medium High Do 4 Planned Landu	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		30 Planned Densit (Low) 30 Planned Densit (Low)	43 y DU/Ac (High) 43 y DU/Ac (High)
SITE ID LV9656 APN 43124008 SITE ID LV9674	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES	0.33 lential 0.12		Medium High Do 12 Planned Landu Medium High Do 4 Planned Landu	TOTAL NET UNITS See ensity Residential TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID LV9656 APN 43124008 SITE ID LV9674 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse	0.33 lential 0.12		Medium High Do 12 Planned Landu Medium High Do 4 Planned Landu	TOTAL NET UNITS se ensity Residential TOTAL NET UNITS TOTAL NET UNITS		30 Planned Densit (Low) 30 Planned Densit (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID LV9656 APN 43124008 SITE ID LV9674 APN 43641204	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi-	0.33 lential 0.12 tiple-Units	TOTAL GROSS UNITS	Medium High Do 12 Planned Landu Medium High Do 4 Planned Landu Medium High Do	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential TOTAL NET UNITS SEE ensity Residential TOTAL NET UNITS	1	Planned Densite (Low) 30 Planned Densite (Low) 30 (Low) 30	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID LV9724	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
43130010	RM-3-7	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential		30	43
SITE ID LV9761	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43657203	RM-3-7	43.6	Single Family Deta	nched		Medium High De	ensity Residential		30	43
	2			0.10		_				
SITE ID LV9763	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
43658103	RM-3-7	43.6	Multi-Family Resid	ential		Medium High De	ensity Residential		30	43
SITE ID LV9773	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	v DU/A0
				0.11	TOTAL GROSS UNITS	4		2		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	inla lluita		Planned Landu			<u>(Low)</u>	<u>(High)</u>
43656015	RM-3-7	43.6	Single Family Mult	ipie-Units		Medium High De	ensity Residential		30	43
SITE ID LV9795	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Diament Daneit	v DU/A0
APN	, otomical , atalie ililii								Planned Densii	
	Zone Name	Zone Units/Ac*	Evictina Landuse		TOTAL GROSS GIVITS			٦	Planned Densit	
	Zone Name RM-3-7	Zone Units/Ac*	Existing Landuse Single Family Deta	ached	TOTAL GROSS GIVITS	Planned Landu	<u>se</u>	7	(Low)	(High)
43636118	<u>Zone Name</u> RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached	TOTAL GROSS GRATS	Planned Landu		7		
				ached	TOTAL GROSS UNITS	Planned Landu	<u>se</u>	3	(Low)	<u>(High)</u> 43
<u>4363</u> 6118	RM-3-7		Single Family Deta			<u>Planned Landu</u> Medium High De	se ensity Residential		<u>(Low)</u> 30	<u>(High)</u> 43
43636118 <u>SITE ID</u> LV9896	RM-3-7 Potential Future Infill	43.6	Single Family Deta	0.11		Planned Landu. Medium High De 4 Planned Landu.	se ensity Residential		(Low) 30 Planned Densit	(<u>High)</u> 43 <u>y DU/Ac</u>
43636118 <u>SITE ID</u> LV9896 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.11		Planned Landu. Medium High De 4 Planned Landu.	se ensity Residential TOTAL NET UNITS se		(Low) 30 Planned Densit (Low)	(High) 43 y DU/Ac (High)
43636118 <u>SITE ID</u> LV9896 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.11		Planned Landu. Medium High De 4 Planned Landu.	se ensity Residential TOTAL NET UNITS se		(Low) 30 Planned Densit (Low)	(<u>High)</u> 43 y <u>DU/Ac</u> (<u>High)</u> 43
43636118 <u>SITE ID</u> LV9896 <u>APN</u> 43642114	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.11	TOTAL GROSS UNITS	Planned Landu. Medium High De 4 Planned Landu. Medium High De	se ensity Residential TOTAL NET UNITS se ensity Residential TOTAL NET UNITS	3	(Low) 30 Planned Densit (Low) 30	(<u>High)</u> 43 y <u>DU/Ac</u> (<u>High)</u> 43

DOTOR	tial	Future	Intill

SITE ID LV9923	Potential Future Infill		GROSS ACRES 0.11	TOTAL GROSS UNITS	4 <u>TOTAL NET UNITS</u>	1	Planned Density	/ DU/Ac
<u>APN</u> 43640207	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Multiple-Units		<u>Planned Landuse</u> Medium High Density Residential		<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV9926	Potential Future Infill		GROSS ACRES 0.28	TOTAL GROSS UNITS	10 <u>TOTAL NET UNITS</u>	6	Planned Density	/ DU/Ac
<u>APN</u> 43137017	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Multiple-Units		<u>Planned Landuse</u> Medium High Density Residential		<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV9937	Potential Future Infill		GROSS ACRES 0.11	TOTAL GROSS UNITS	4 <u>TOTAL NET UNITS</u>	3	Planned Density	/ DU/Ac
<u>APN</u> 43642209	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Medium High Density Residential		<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV9963	Potential Future Infill		GROSS ACRES 0.19	TOTAL GROSS UNITS	7 <u>TOTAL NET UNITS</u>	6	Planned Density	/ DU/Ac
<u>APN</u> 43655221	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Detached		<u>Planned Landuse</u> Medium High Density Residential		<u>(Low)</u> 30	<u>(High)</u> 43
SITE ID LV9984	Potential Future Infill		GROSS ACRES 0.17	TOTAL GROSS UNITS	6 <u>TOTAL NET UNITS</u>	4	Planned Density	/ DU/Ac
<u>APN</u> 43141009	Zone Name RM-3-7	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Single Family Multiple-Units		<u>Planned Landuse</u> Medium High Density Residential		<u>(Low)</u> 30	<u>(High)</u> 43

Review in process

SITE ID LV15650	Review in process		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned I	<u>Landuse</u>		(Low) (High)
43655104	RM-3-7	43.6	Single Family Detach	hed		Medium H	ligh Density Residential		30 43

Community Plan Area:

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Under Construction

LINDA VISTA

SITE ID LV1569	00 Under Construction		GROSS ACRES	13.77	TOTAL GROSS UNITS	533	TOTAL NET UNITS	533	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned L	.anduse		(Low) (High)
43643005	RM-3-7	43.6	Senior High School			High Scho	ol		0 0

Vacant - zoned residential

SITE ID LV16269	Vacant - zoned residential	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43137002	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Res	sidential		9	15
SITE ID LV16529	Vacant - zoned residential	1	GROSS ACRES	0.22	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
43620115	RS-1-7	8.7	Parking Lot - Surfa	ice		Low Density Res	idential		5	9
SITE ID LV17367	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43137003	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Res	sidential		9	15
SITE ID LV17440	Vacant - zoned residential	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
						ramino Landao	<u>~</u>		120117	1
43620118	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res			5	9
			Vacant and Undev	·		Low Density Res	_ idential		5	9
43620118 <u>SITE ID</u> LV17964	RS-1-7 Vacant - zoned residential		•	eloped Land	TOTAL GROSS UNITS			1	<u></u>	9
SITE ID LV17964 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	Low Density Res 1 Planned Landus	idential TOTAL NET UNITS	1	5 Planned Density (Low)	9 <u>/ DU/Ac</u> (<u>High)</u>
SITE ID LV17964	Vacant - zoned residential	1	Vacant and Undev	0.12	TOTAL GROSS UNITS	Low Density Res	idential TOTAL NET UNITS	1	5 Planned Density	9 <u>/ DU/Ac</u>
<u>SITE ID</u> LV17964 <u>APN</u> 43639005	Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.12 eloped Land		Low Density Res 1 Planned Landus Low Density Res	TOTAL NET UNITS e idential		5 Planned Density (Low) 5	9 <u>/ DU/Ac</u> (<u>High)</u> 9
SITE ID LV17964 APN 43639005 SITE ID LV18185	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Low Density Res 1 Planned Landus Low Density Res	TOTAL NET UNITS e idential TOTAL NET UNITS	1	Planned Density (Low) 5 Planned Density	9 / DU/Ac (High) 9 / DU/Ac
SITE ID LV17964 APN 43639005 SITE ID LV18185 APN	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.12 eloped Land 0.12		Low Density Res 1 Planned Landus Low Density Res 1 Planned Landus	TOTAL NET UNITS e idential TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 5 Planned Density (Low)	9 y DU/Ac (High) 9 y DU/Ac (High)
SITE ID LV17964 APN 43639005 SITE ID LV18185	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.12 eloped Land 0.12		Low Density Res 1 Planned Landus Low Density Res	TOTAL NET UNITS e idential TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 5 Planned Density	9 / DU/Ac (High) 9 / DU/Ac
SITE ID LV17964 APN 43639005 SITE ID LV18185 APN 43639004	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.12 eloped Land 0.12 eloped Land	TOTAL GROSS UNITS	Low Density Res 1 Planned Landus Low Density Res 1 Planned Landus Low Density Res	TOTAL NET UNITS e idential TOTAL NET UNITS TOTAL NET UNITS e idential	1	5 Planned Density (Low) 5 Planned Density (Low) 5 5	9 / DU/Ac (High) 9 / DU/Ac (High) 9
SITE ID LV17964 APN 43639005 SITE ID LV18185 APN 43639004 SITE ID LV18376	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.12 eloped Land 0.12		Low Density Res 1 Planned Landus Low Density Res 1 Planned Landus Low Density Res 2	idential TOTAL NET UNITS e idential TOTAL NET UNITS e idential TOTAL NET UNITS		Planned Density (Low) 5 Planned Density (Low) 5 Planned Density 9	9 y DU/Ac (High) 9 y DU/Ac (High) 9 y DU/Ac
SITE ID LV17964 APN 43639005 SITE ID LV18185 APN 43639004	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.12 eloped Land 0.12 eloped Land 0.16	TOTAL GROSS UNITS	Low Density Res 1 Planned Landus Low Density Res 1 Planned Landus Low Density Res	TOTAL NET UNITS e idential TOTAL NET UNITS e idential TOTAL NET UNITS e idential TOTAL NET UNITS	1	5 Planned Density (Low) 5 Planned Density (Low) 5 5	9 / DU/Ac (High) 9 / DU/Ac (High) 9

Vacant - zoned residential

SITE ID LV18385	Vacant - zoned residentia	1	GROSS ACRES	0.21	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	(High)
43621109	CC-4-2	29.0	Vacant and Undev	eloped Land		Low Density Re	esidential		5	9
SITE ID LV19050	Vacant - zoned residentia	1	GROSS ACRES	0.29	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	(High)
43630214	RM-1-1	14.5	Parking Lot - Surfa	ice		Low-Medium R	esidential		9	15
SITE ID LV19079	Vacant - zoned residentia	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	(High)
43137004	RM-1-1	14.5	Vacant and Undev			Low-Medium Re			9	15

Community Plan Area:

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

MARINE CORPS AIR STATION MIRAMAR

Military Housing - Planned

SITE ID M	MIL20038 Military Housing	g - Planned	GROSS ACRES 141.71	TOTAL GROSS UNITS	1,400	TOTAL NET UNITS	1400	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		<u>Planned Lar</u>	<u>nduse</u>		(Low) (High)
36802006	RS-1-8	1 1	Vacant and Undeveloped Land					

MID-CITY:CITY HEIGHTS

SITE ID CH10011	Potential Future Infill		CDOCC ACDEC	0.11	TOTAL CROSS LINITS	4	TOTAL NET LINITS	2	Diament Dane	D11/4 -
			GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	<u>Planned Densit</u>	
<u>APN</u> 47136218	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	ential			ed Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH10022	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 47145240	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH10039	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44756222	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landuse Residential (21-2)	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH10058	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 47122218	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landuse Commercial/Mixe	<u>₹</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH10079	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 47145118	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surface	ce			€ d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH10092	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 47160110	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29

Community Plan Area:

MID-CITY:CITY HEIGHTS

SITE ID CH10107	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	=		(Low)	(High)
47123028	CUPD-CU-2-4	72.6	Religious Facility			Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH10137	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47150113	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			ed Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH10170	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47137012	CUPD-CU-2-3	43.6	Other Health Care				d Use (29 du/ac); In ar permitted, a mixed-use		0	29
SITE ID CH10179	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	/ DU/Ac
<u>APN</u> 47122227	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Service Station			Planned Landuse Commercial/Mixe	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH10196	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
47155125	CUPD-CU-2-3	43.6	Single Family Multip	ble-Units			d Use (29 du/ac); In ar permitted, a mixed-use		0	29
SITE ID CH10212	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
44749120	CUPD-CT-2-3	43.6	Single Family Multip	ole-Units		Residential (26-30	0 du/ac)		26	30

MID-CITY:CITY HEIGHTS

Potential Future Infill

SITE ID CH	H10226	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45474210		CUPD-CT-2-4	72.6	Single Family Deta	iched		Residential (21-25	5 du/ac)		21	25
							_		_		
	H10233	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44723124		CUPD-CT-2-3	43.6	Automobile Dealer	ship		Residential (21-25	5 du/ac)		21	25
SITE ID CH	110244	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	, DI I/A o
	110277		-		0.14	TOTAL GROSS UNITS			9	•	
<u>APN</u> 47122102		Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surfa	.00		Planned Landuse	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
47 122 102		COPD-CO-2-4	72.0	Faiking Lot - Suna	ice		Commercial/ivilke	u ose A (73 du/ac)		U	73
SITE ID CH	H10273	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	DU/Ac
APN		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	9		(Low)	(High)
47122216		CUPD-CU-2-4	72.6	Service Station			Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH	H10294	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47121225		CUPD-CU-2-4	72.6	Single Family Deta	iched		Residential (21-25	5 du/ac)		21	25
<u>SITE ID</u> CH	H10295	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
47155101		CUPD-CU-2-3	43.6	Parking Lot - Surfa	ce			d Use (29 du/ac); In an		0	29
							is available	permitted, a mixed-use	bonus to 43 du/ac		
							io arailasio				
SITE ID CH	H10298	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47129225		CUPD-CU-2-3	43.6	Arterial Commercia	al			d Use B (35 du/ac); in		0	35
							residential use is is available	permitted, a mixed-use	bonus to 43 du/ac		
							is available				

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID CH10325	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44726011	CUPD-CU-2-4	72.6	Arterial Commercia	al		School			0	0
SITE ID CH10329	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
47129106	CUPD-CT-2-3	43.6	Single Family Deta	ached		Residential (21-2	25 du/ac)		21	25
SITE ID CH10339	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
47126205	CUPD-CT-2-4	72.6	Single Family Deta	ached		Residential (11-1	15 du/ac)		11	15
SITE ID CH10357	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	26		(Low)	(High)
			=xiiotiirig =airiaaoo			r lanned Landus	<u>sc</u>		(LOW)	(High)
45474222	CUPD-CT-2-4	72.6	Single Family Deta	ached		Residential (21-2			<u>(LOW)</u> 21	25
45474222	CUPD-CT-2-4			ached						
45474222 <u>SITE ID</u> CH10396	CUPD-CT-2-4 Potential Future Infill			oched 0.11	TOTAL GROSS UNITS			7		25
			Single Family Deta		TOTAL GROSS UNITS	Residential (21-2	25 du/ac) TOTAL NET UNITS	7	21	25
SITE ID CH10396	Potential Future Infill	72.6	Single Family Deta	0.11	TOTAL GROSS UNITS	Residential (21-2	25 du/ac) TOTAL NET UNITS	7	21 Planned Densit	25 y DU/Ac
<u>SITE ID</u> CH10396 <u>APN</u> 47126302	Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.11 al		Residential (21-2 7 <u>Planned Landus</u> Commercial/Mixe	25 du/ac) TOTAL NET UNITS Se ed Use A (73 du/ac)	·	Planned Densit	25 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID CH10396 APN	Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Single Family Deta	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential (21-2	25 du/ac) TOTAL NET UNITS	7 35	21 Planned Densit (Low)	25 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID CH10396 APN 47126302 SITE ID CH10410 APN	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.11 al 0.57		Residential (21-2) 7 Planned Landus Commercial/Mixe 35 Planned Landus	TOTAL NET UNITS Se ed Use A (73 du/ac) TOTAL NET UNITS Se Ese	·	Planned Densit	25 <u>y DU/Ac</u> (<u>High)</u> 73 <u>y DU/Ac</u> (<u>High)</u>
SITE ID CH10396 APN 47126302 SITE ID CH10410	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	72.6 Zone Units/Ac* 72.6	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.11 al 0.57		Residential (21-2) 7 Planned Landus Commercial/Mixe 35 Planned Landus	TOTAL NET UNITS Se ed Use A (73 du/ac) TOTAL NET UNITS	·	Planned Densit (Low) 0 Planned Densit	25 y DU/Ac (High) 73 y DU/Ac
SITE ID CH10396 APN 47126302 SITE ID CH10410 APN 47122230	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.11 al 0.57	TOTAL GROSS UNITS	Residential (21-2) 7 Planned Landus Commercial/Mixe 35 Planned Landus Commercial/Mixe	TOTAL NET UNITS SE ed Use A (73 du/ac) TOTAL NET UNITS SE ed Use A (73 du/ac)	35	Planned Densite (Low) 0 Planned Densite (Low) 0	25 y DU/Ac (High) 73 y DU/Ac (High) 73
SITE ID CH10396 APN 47126302 SITE ID CH10410 APN 47122230 SITE ID CH10427	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	72.6 Zone Units/Ac* 72.6 Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.11 al 0.57		7 Planned Landus Commercial/Mixe 35 Planned Landus Commercial/Mixe 5	TOTAL NET UNITS SEE ed Use A (73 du/ac) TOTAL NET UNITS SEE ed Use A (73 du/ac) TOTAL NET UNITS	·	Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	25 y DU/Ac (High) 73 y DU/Ac (High) 73 y DU/Ac
SITE ID CH10396 APN 47126302 SITE ID CH10410 APN 47122230	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.11 al 0.57 al 0.14	TOTAL GROSS UNITS	Residential (21-2) 7 Planned Landus Commercial/Mixe 35 Planned Landus Commercial/Mixe	TOTAL NET UNITS SEE ed Use A (73 du/ac) TOTAL NET UNITS SEE ed Use A (73 du/ac) TOTAL NET UNITS SEE TOTAL NET UNITS	35	Planned Densite (Low) 0 Planned Densite (Low) 0	25 y DU/Ac (High) 73 y DU/Ac (High) 73

SITE ID CH10431	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47149219	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	1		Planned Landuse Residential (11-1	- '		<u>(Low)</u> 11	<u>(High)</u> 15
				•		()				
SITE ID CH10480	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47126207	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (11-1	5 du/ac)		11	15
SITE ID CH10486	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44724205	CUPD-CT-2-3	43.6	Parking Lot - Surface	ce		Residential (21-25	5 du/ac)		21	25
SITE ID CH10495	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47128106	CUPD-CT-2-3	43.6	Single Family Detac	ched		Residential (21-25	5 du/ac)		21	25
SITE ID CH10525	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47126108	CUPD-CT-2-3	43.6	Single Family Detac	ched		Residential (11-1	5 du/ac)		11	15
SITE ID CH10576	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47145110	CUPD-CU-2-3	43.6	Other Retail Trade	and Strip			d Use (29 du/ac); In are permitted, a mixed-use		0	29
SITE ID CH10590	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44749123	CUPD-CT-2-3	43.6	Parking Lot - Surface	ce		Industrial			0	0

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Potential Future Infill

SITE ID CH10598	Potential Future Infill		GROSS ACRES	0.39	TOTAL GROSS UNITS	24	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
47204110	CUPD-CT-2-4	72.6	Multi-Family Reside	ential		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH10601	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Δc
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.12	TO THE GROSS CHITS	Planned Landus		3	(Low)	(High)
47128221	CUPD-CU-2-3	43.6	Arterial Commercia	ıl			<u>e</u> ed Use B (35 du/ac); ir	areas where	<u>(2007)</u> 0	35
						residential use is	permitted, a mixed-us			
						is available				
SITE ID CH10611	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44756101	CUPD-CU-2-4	72.6	Arterial Commercia	ıl		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH10671	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45474304	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (21-2	5 du/ac)		21	25
SITE ID CH10704	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Density	, DU//Ao
		7		0.13	TOTAL GROSS UNITS		-	0	•	
<u>APN</u> 45474335	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multi	nle_l Inite		Planned Landus	<u>e</u> ed Use B (35 du/ac); ir	areas where	<u>(Low)</u> 0	<u>(High)</u> 73
40474000	001 D-00-2- 4	72.0	Olligie i allilly Multi	pie-Offits			permitted, a mixed-us		•	73
						is available				
SITE ID CH10733	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Density	/ DU/Δc
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.11	TOTAL GROSS GIVITS	Planned Landus			(Low)	(High)
47122222	CUPD-CU-2-4	72.6	Multi-Family Reside	ential			ed Use A (73 du/ac)		<u>(2007)</u> 0	73
			Carring records				11 110 (. 0 00.00)		v	. •
SITE ID CH10764	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47126301	CUPD-CU-2-4	72.6	Arterial Commercia	l		Commercial/Mixe	ed Use A (73 du/ac)		0	73

Notes: *Downtown residential density based on floor area ratio (FAR).

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Poter	ıtial	Future	Infill

SITE ID CH10766	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
47123017	CUPD-CT-2-4	72.6	Multi-Family Reside	ential		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH10771	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	, DLI/Ac
APN	Zone Name	Zone Units/Ac*		0.10	TOTAL GROSS GIVETS	Planned Landus		,	(Low)	(High)
<u>APN</u> 47125202	CUPD-CU-2-3	43.6	Existing Landuse Arterial Commercia	ı			<u>e</u> ed Use B (35 du/ac); ir	areas where	<u>(LOW)</u> 0	<u>(гідіі)</u> 35
	00. 2 00 20		7 11 10 10 10 10 10 10 10 10 10 10 10 10				permitted, a mixed-us		~	
						is available				
SITE ID CH10811	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	14	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
47204111	CUPD-CT-2-4	72.6	Multi-Family Reside	ential			ed Use A (73 du/ac)		0	73
			,				,			
SITE ID CH10812	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47126210	CUPD-CT-2-4	72.6	Single Family Detact	ched		Residential (11-1	5 du/ac)		11	15
0111 TD 0111 0000	2		000000000000000000000000000000000000000	• • •						
SITE ID CH10838	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
47137008	CUPD-CU-2-3	43.6	Multi-Family Reside	ential			ed Use (29 du/ac); In a permitted, a mixed-us		0	29
						is available	pormittou, a mixou de	io bondo to no dardo		
SITE ID CH10870	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	<u>(High)</u>
47126215	CUPD-CU-2-4	72.6	Arterial Commercia	I		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH10892	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	2.30		Planned Landus		-	(Low)	(High)
47123009	CUPD-CU-2-4	72.6	Arterial Commercia	I			ed Use A (73 du/ac)		<u>(LOW)</u> 0	<u>(mgn)</u> 73
		. =								

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID CH10917	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 47124101	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Service Station			Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH10926	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44728014	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Residential (26-3	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID CH10959	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44724228	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> d Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH10967	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 47127221	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> d Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH10985	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 47126102	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> d Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH11011	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 47124224	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landus Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15

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SITE ID CH11032	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44756128	CUPD-CU-2-4	72.6	Arterial Commercial			Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH11049	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47122105	CUPD-CT-2-4	72.6	Single Family Multip	ole-Units		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH11055	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45474214	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (21-25	5 du/ac)		21	25
SITE ID CH11057	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45474402	CUPD-CU-2-3	43.6	Single Family Multip	ole-Units		Commercial/Mixe	d Use B (35 du/ac); in	areas where	0	35
						residential use is is available	permitted, a mixed-use	e bonus to 43 du/ac		
SITE ID CH11072	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS		permitted, a mixed-use	e bonus to 43 du/ac	Planned Density	<u>/ DU/Ac</u>
<u>SITE ID</u> CH11072 <u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	is available	TOTAL NET UNITS			<u>/ DU/Ac</u> (<u>(High)</u>
		<u>Zone Units/Ac*</u> 43.6			TOTAL GROSS UNITS	3 Planned Landuse Commercial/Mixe	TOTAL NET UNITS	2 reas where	Planned Density (Low) 0	
<u>APN</u>	Zone Name	<u></u>	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	3 Planned Landuse Commercial/Mixe residential use is	TOTAL NET UNITS d Use (29 du/ac); In a	2 reas where	Planned Density (Low) 0	(<u>High)</u> 29
<u>APN</u> 47137014	Zone Name CUPD-CU-2-3	<u></u>	Existing Landuse Single Family Detac	ched		is available 3 Planned Landuse Commercial/Mixe residential use is is available	TOTAL NET UNITS d Use (29 du/ac); In ar permitted, a mixed-use	2 reas where e bonus to 43 du/ac	Planned Density (<u>Low)</u> 0	(<u>High)</u> 29

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SITE ID CH11096	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	(High)
45474401	CUPD-CU-2-3	43.6	Arterial Commercial				d Use B (35 du/ac); in a		0	35
						residential use is is available	permitted, a mixed-use	bonus to 43 du/ac		
						is available				
SITE ID CH11106	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
44725229	CUPD-CT-2-3	43.6	Single Family Detac	hed		Residential (21-25	5 du/ac)		21	25
SITE ID CH11142	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47128102	CUPD-CU-2-3	43.6	Arterial Commercial				d Use B (35 du/ac); in a		0	35
						residential use is is available	permitted, a mixed-use	bonus to 43 du/ac		
						is available				
SITE ID CH11145	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
47121124	CUPD-CU-2-3	43.6	Arterial Commercial				d Use B (35 du/ac); in a		0	35
							permitted, a mixed-use	bonus to 43 du/ac		
						is available				
SITE ID CH11153	Potential Future Infill		GROSS ACRES	0.41	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
47160125	CUPD-CU-2-3	43.6	Arterial Commercial				d Use (29 du/ac); In are		0	29
							permitted, a mixed-use	bonus to 43 du/ac		
						is available				
SITE ID CH11160	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44728017	CUPD-CU-2-4	72.6	Single Family Detac	hed		Residential (26-30	0 du/ac)		26	30

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SITE ID CH1118	8 Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47150128	CUPD-CU-2-3	43.6	Parking Lot - Surfa	ace		Residential (11-1	5 du/ac)		11	15
SITE ID CH1119	B Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Diament Densit	. DU//A -
				0.07	TOTAL GROSS UNITS			3	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	ادمطم		Planned Landus	_		<u>(Low)</u> 0	<u>(High)</u>
47122211	CUPD-CT-2-4	72.6	Single Family Deta	acnea		Commerciai/Mixe	ed Use A (73 du/ac)		Ü	73
SITE ID CH1121	4 Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44756103	CUPD-CT-2-4	72.6	Parking Lot - Surfa	ace		Residential (21-2	5 du/ac)		21	25
SITE ID CH1121	6 Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	-		<u>(Low)</u>	<u>(High)</u>
47126103	CUPD-CU-2-3	43.6	Arterial Commercia	al			ed Use B (35 du/ac); in permitted, a mixed-use		0	35
SITE ID CH1122) Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
47160112	CUPD-CT-2-3	43.6	Single Family Deta	ached			ed Use (29 du/ac); In ar permitted, a mixed-use		0	29
SITE ID CH1122	2 Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47125102	CUPD-CU-2-3	43.6	Arterial Commerci	al			ed Use B (35 du/ac); in permitted, a mixed-use		0	35

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P	ote	entia	ΙFι	ıtur	e Tı	nfill

SITE ID CH11303	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 47127202	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH11304	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 47123010	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ı		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH11325	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 44725129	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH11341	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 47127109	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ple-Units		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH11345	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 47203102	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH11389	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 47145230	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

SITE ID CH11395	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
47122101	CUPD-CU-2-4	72.6	Arterial Commercia	al		Commercial/Mix	ed Use A (73 du/ac)		0	73
CITE ID CHALLA	D / // / F / T C!!		CDOCC ACDEC	0.45	TOTAL ODOGG LINITE	0	TOTAL NET LINITS	0	5/ /5 //	511/4
SITE ID CH11411	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
47122103	CUPD-CU-2-4	72.6	Parking Lot - Surfa	ce		Commercial/Mix	ed Use A (73 du/ac)		0	73
SITE ID CH11418	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44756104	CUPD-CT-2-4	72.6	Single Family Deta	iched		Residential (21-2	25 du/ac)		21	25
SITE ID CH11444	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
47122104	CUPD-CT-2-4	72.6	Parking Lot - Surfa	ce		Commercial/Mix	ed Use A (73 du/ac)		0	73
SITE ID CH11450	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>se</u>	7	(Low)	(High)
		<u>Zone Units/Ac*</u> 72.6			TOTAL GROSS UNITS	Planned Landus		7		
<u>APN</u> 47122221	Zone Name CUPD-CU-2-4		Existing Landuse Single Family Mult	iple-Units		Planned Landus Commercial/Mix	se ed Use A (73 du/ac)	·	<u>(Low)</u> 0	<u>(High)</u> 73
<u>APN</u> 47122221 <u>SITE ID</u> CH11468	Zone Name CUPD-CU-2-4 Potential Future Infill	72.6	Existing Landuse Single Family Mult		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Commercial/Mix	ed Use A (73 du/ac) TOTAL NET UNITS	7	(Low) 0 Planned Densit	(<u>High)</u> 73 <u>y DU/Ac</u>
<u>APN</u> 47122221 <u>SITE ID</u> CH11468 <u>APN</u>	Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	iple-Units		Planned Landus Commercial/Mix 6 Planned Landus	se ed Use A (73 du/ac) TOTAL NET UNITS	·	(Low) 0 Planned Densit (Low)	(High) 73 y DU/Ac (High)
<u>APN</u> 47122221 <u>SITE ID</u> CH11468	Zone Name CUPD-CU-2-4 Potential Future Infill	72.6	Existing Landuse Single Family Mult	iple-Units		Planned Landus Commercial/Mix 6 Planned Landus	ed Use A (73 du/ac) TOTAL NET UNITS	·	(Low) 0 Planned Densit	(<u>High)</u> 73 <u>y DU/Ac</u>
<u>APN</u> 47122221 <u>SITE ID</u> CH11468 <u>APN</u>	Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	iple-Units		Planned Landus Commercial/Mix 6 Planned Landus	se ed Use A (73 du/ac) TOTAL NET UNITS	·	(Low) 0 Planned Densit (Low)	(High) 73 y DU/Ac (High) 73
APN 47122221 SITE ID CH11468 APN 44756102	Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia	iple-Units 0.09	TOTAL GROSS UNITS	Planned Landus Commercial/Mix 6 Planned Landus Commercial/Mix	ed Use A (73 du/ac) TOTAL NET UNITS Se ed Use A (73 du/ac) TOTAL NET UNITS	6	(Low) 0 Planned Densit (Low) 0	(High) 73 y DU/Ac (High) 73

Potential Future Infill

SITE ID CH11476	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 47150127	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surface	ce			2 d Use (29 du/ac); In an permitted, a mixed-use		(<u>Low)</u> 0	<u>(High)</u> 29
SITE ID CH11535	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 47131301	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detail	ched		Planned Landuse Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH11547	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u> 44723104	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Residential (21-25			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH11557	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 47127106	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial/Mixe	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH11577	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 47123013	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Other Health Care			Planned Landuse Commercial/Mixe	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH11583	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45474404	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH11588	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 47126314	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID CH11625	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
47131201	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
SITE ID CH11668	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44726010	CUPD-CU-2-4	72.6	Arterial Commercia	I		School	_		0	0
SITE ID CH11684	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47129224	CUPD-CT-2-3	43.6	Arterial Commercia	I		Residential (21-2	5 du/ac)		21	25
SITE ID CH11705	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47125303	CUPD-CT-2-3	43.6	Single Family Detac	ched		Residential (11-1	5 du/ac)		11	15
SITE ID CH11715	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45474306	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (21-2	5 du/ac)		21	25
SITE ID CH11736	Potential Future Infill		GROSS ACRES	0.55	TOTAL GROSS UNITS	34	TOTAL NET UNITS	34	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47123027	CUPD-CU-2-4	72.6	Service Station			Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH11739	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
47137003	CUPD-CU-2-3	43.6	Single Family Multi	ple-Units			ed Use (29 du/ac); In ar permitted, a mixed-use		0	29

SITE ID CH11743	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47136222	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached			se ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH11807	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47126309	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Resid	lential		<u>Planned Landus</u> Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH11809	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47127114	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial/Mixe	ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH11822	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47126311	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ached		Planned Landus Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH11830	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47124223	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH11852	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47145113	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			se ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID CH11859	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44724231	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH11923	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Density	y DU/Ac
<u>APN</u> 45474301	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	(<u>High)</u> 73
SITE ID CH11925	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u> 44723201	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH11947	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 45474221	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (21-2)	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH11962	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u> 44726012	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landuse School	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CH11964	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u> 47126107	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-1)	_		<u>(Low)</u> 11	<u>(High)</u> 15

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SITE ID CH11985	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 47128223	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	(<u>High)</u> 35
SITE ID CH12027	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u> 47137010	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detac	ched			e d Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH12035	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u> 47137009	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ple-Units			ed Use (29 du/ac); In a germitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH12067	Potential Future Infill		GROSS ACRES	0.84	TOTAL GROSS UNITS	52	TOTAL NET UNITS	52	Planned Density	DU/Ac
<u>APN</u> 44756303	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	oping Center		Planned Landuse Commercial/Mixe	<u>9</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH12135	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u> 47127209	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (21-25	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH12147	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 47129103	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landuse Residential (21-25	_		<u>(Low)</u> 21	<u>(High)</u> 25

SITE ID CH12154	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 47145112	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			<u>e</u> d Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH12166	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47125212	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH12190	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47127203	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH12193	Potential Future Infill		GROSS ACRES	0.47	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Density	/ DU/Ac
<u>APN</u> 47204037	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH12203	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 47123008	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH12231	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44725125	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (21-2			<u>(Low)</u> 21	<u>(High)</u> 25

Potential Future Infill

SITE ID CH12239	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44724229	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surface	ce			<u>e</u> ed Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH12259	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u> 45474438	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Automobile Dealers	ship			<u>e</u> ed Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH12299	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47127110	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH12301	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47204109	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH12318	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47126304	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-15			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH12321	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 45474216	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (21-25)			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH12337	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 47122217	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID CH12350	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
47127115	CUPD-CU-2-4	72.6	Arterial Commercia	I		Commercial/Mixe	d Use A (73 du/ac)		0	73
						_				
SITE ID CH12389	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
47122120	CUPD-CT-2-4	72.6	Multi-Family Reside	ential		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH12422	Potential Future Infill		CDOCC ACDEC	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	. DU //A =
		-	GROSS ACRES	0.14	TOTAL GROSS UNITS			4		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	ala a d		Planned Landuse	_		<u>(Low)</u>	(High)
44725202	CUPD-CT-2-3	43.6	Single Family Detac	cnea		Residential (21-2	o du/ac)		21	25
SITE ID CH12459	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.07	<u> </u>	Planned Landuse		_	(Low)	(High)
47149220	CUPD-CT-2-3	43.6	Arterial Commercia	ı		Residential (11-1	_		<u>(2007)</u> 11	15
11110220	001 5 01 2 0	10.0	7 il torial Commordia			rtoolaontial (11 11	o dardo)			10
SITE ID CH12479	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
47126220	CUPD-CT-2-4	72.6	Arterial Commercia	I		Residential (11-1	5 du/ac)		11	15
SITE ID CH12491	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44756226	CUPD-CU-2-3	43.6	Light Industry - Ger	neral			d Use B (35 du/ac); in a		0	35
						residential use is is available	permitted, a mixed-use	bonus to 43 du/ac		
						is available				
SITE ID CH12493	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
<u>47122122</u>	CUPD-CU-2-4	72.6	Arterial Commercia	I		Commercial/Mixe	d Use A (73 du/ac)		0	73

Notes: *Downtown residential density based on floor area ratio (FAR).

Potential Future Infill

<u>SITE ID</u> CH	H12517	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
47127116		CUPD-CU-2-4	72.6	Arterial Commercia	I		Commercial/Mixe	d Use A (73 du/ac)		0	73
<u>SITE ID</u> CH	H12522	Potential Future Infill		GROSS ACRES	5.91	TOTAL GROSS UNITS	364	TOTAL NET UNITS	364	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
47204122		CUPD-CU-2-4	72.6	Community Shopping	ng Center		Commercial/Mixe	d Use A (73 du/ac)		0	73
CITE ID	14.2502	0.4.7.15.4. 7.6%		00000 10000	0.45	TOTAL ORGANISTS	•		•	51 15 1	511/4
	H12583	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
47126219		CUPD-CU-2-4	72.6	Arterial Commercia	I		Residential (11-1	5 du/ac)		11	15
SITE ID CH	H12600	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	DII/Ac
	112000		7		0.14	TOTAL GROSS UNITS			7		
<u>APN</u> 44756225		Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ahad		Planned Landuse Residential (21-2)	_		<u>(Low)</u> 21	<u>(High)</u> 25
44730223		COPD-C1-2-3	43.0	Single Family Detail	cried		Residential (21-2)	o du/ac)		21	25
SITE ID CH	H12606	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
APN		Zone Name	Zone Units/Ac*	Existing Landuse		<u></u>	Planned Landus		_	(Low)	(High)
47127205		CUPD-CU-2-3	43.6	Arterial Commercia	ı			<u>≤</u> d Use B (35 du/ac); in	areas where	0	35
		00.0000	.0.0	,				permitted, a mixed-use		· ·	
							is available				
CITE ID	14.264.2	0.4.7.15.4. 7.6%		CDOSC ACDEC	0.10	TOTAL CROSS LINITS		TOTAL NET LINETO		51 15 1	511/4
	H12612	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44724230		CUPD-CU-2-3	43.6	Arterial Commercia	I			d Use B (35 du/ac); in permitted, a mixed-use		0	35
							is available	permitted, a mixed-usi	e bonds to 40 da/ac		
SITE ID CH	H12635	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47126303		CUPD-CU-2-4	72.6	Arterial Commercia	l		Commercial/Mixe	d Use A (73 du/ac)		0	73

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID CH12649	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
47122210	CUPD-CT-2-4	72.6	Single Family Deta	ched		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH12689	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44724225	CUPD-CT-2-3	43.6	Single Family Deta	ched		Residential (21-2	5 du/ac)		21	25
SITE ID CH12702	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	=		(Low)	(High)
47146107	CUPD-CU-2-3	43.6	Arterial Commercia	ıl			d Use (29 du/ac); In are permitted, a mixed-use		0	29
SITE ID CH12713	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47146108	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			2 d Use (29 du/ac); In are permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH12723	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45474305	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (21-2	5 du/ac)		21	25
SITE ID CH12752	Potential Future Infill		GROSS ACRES	0.40	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
47136227	CUPD-CU-2-3	43.6	Religious Facility				d Use (29 du/ac); In are permitted, a mixed-use		0	29

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SITE ID CH12775	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47128222	CUPD-CU-2-3	43.6	Arterial Commercia	I			ed Use B (35 du/ac); in		0	35
						residential use is is available	permitted, a mixed-use	e bonus to 43 du/ac		
						is available				
SITE ID CH12778	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
47127105	CUPD-CU-2-4	72.6	Multi-Family Reside	ential			ed Use A (73 du/ac)		0	73
			•				,			
SITE ID CH12783	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47127201	CUPD-CU-2-3	43.6	Arterial Commercia	I		Commercial/Mixe	ed Use B (35 du/ac); in	areas where	0	35
							permitted, a mixed-us	e bonus to 43 du/ac		
						is available				
SITE ID CH12791	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
45477228	CUPD-CU-2-3	43.6	Arterial Commercia	I			ed Use (29 du/ac); In a	reas where	0	29
							permitted, a mixed-use	e bonus to 43 du/ac		
						is available				
SITE ID CH12795	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44723205	CUPD-CT-2-3	43.6	Single Family Multi	ole-Units		Residential (21-2	_		21	25
			3 3 3 7 3 7			(,			
SITE ID CH12802	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47127210	CUPD-CT-2-3	43.6	Single Family Deta	ched		Residential (21-2	5 du/ac)		21	25
7/ 12/210										

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SITE ID CH12809	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 47121101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Office (Low-Rise)				2 d Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH12831	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 44726015	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		<u>Planned Landuse</u> School	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CH12847	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47137011	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ole-Units			€ d Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH12867	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 47125206 47125207	Zone Name CUPD-CT-2-3 CUPD-CT-2-3	Zone Units/Ac* 43.6 43.6	Existing Landuse Single Family Multip Single Family Multip			Planned Landuse Residential (11-15 Residential (11-15	5 du/ac)		<u>(Low)</u> 11 11	<u>(High)</u> 15 15
SITE ID CH12868	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47128123	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	ı			ed Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH12886	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44728027	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Commercial/Mixe	<u>₹</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

SITE ID CH12902	Potential Future Infill		GROSS ACRES	0.53	TOTAL GROSS UNITS	33	TOTAL NET UNITS	33	Planned Density	/ DU/Ac
<u>APN</u> 47145238	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH12907	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47146211	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<u>e</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH12924	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	13	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 47146227	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<u>e</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH12961	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 47146123	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Park - Active				<u>e</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH12982	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47146106	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Public Service	ces			<u>e</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29

Potential Future Infill

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SITE ID CH12994	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	t <u>y DU/Ac</u>
<u>APN</u> 47146109	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			se ed Use (29 du/ac); In a s permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13013	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	ty DU/Ac
<u>APN</u> 47146110	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			se ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13069	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u> 47146105	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Public Servic	es			se ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13076	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	ty DU/Ac
<u>APN</u> 47146212	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			<u>se</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13106	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	ty DU/Ac
<u>APN</u> 47146104	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Public Service	es			se ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID CH13160	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u> 44723101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Automobile Dealers	ship			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH13161	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44724129	CUPD-CU-2-3	43.6	Parking Lot - Surface	ce			d Use B (35 du/ac); in permitted, a mixed-use		0	35
SITE ID CH13163	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44728028	CUPD-CU-2-4	72.6	Single Family Multi	ple-Units		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH13164	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47136220	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ple-Units			ed Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13171	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44728012	CUPD-CT-2-4	72.6	Single Family Detact	ched		Residential (26-30	0 du/ac)		26	30
SITE ID CH13186	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47126101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

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SITE ID CH13188	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	- -		(Low)	(High)
44728021	CUPD-CU-2-4	72.6	Single Family Deta	ched		Residential (26-30	0 du/ac)		26	30
CITE ID CH122E0	Potontial Future Infill		GROSS ACRES	0.46	TOTAL CDOCC UNITC	17	TOTAL NET LINITE	17	Diament Densit	DI I/A -
SITE ID CH13250	Potential Future Infill			0.46	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	
<u>APN</u> 47203227	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	NI.		Planned Landuse	<u>∍</u> d Use B (35 du/ac); in	araaa whara	<u>(Low)</u> 0	<u>(High)</u> 35
4/20322/	COPD-CO-2-3	43.0	Arterial Commercia	11		residential use is	permitted, a mixed-us		-	35
						is available				
SITE ID CH13257	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
44728011	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (26-30	0 du/ac)		26	30
SITE ID CH13289	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	-		(Low)	(High)
47130218	CUPD-CT-2-3	43.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
SITE ID CH13291	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	9		(Low)	(High)
44726001	CUPD-CU-2-4	72.6	Arterial Commercia	al		School	_		0	0
SITE ID CH13292	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44728016	CUPD-CU-2-4	72.6	Single Family Deta	ched		Residential (26-30	0 du/ac)		26	30
SITE ID CH13295	Potential Future Infill		CDOCC ACDEC	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	10	Planned Densit	DI I/A -
			GROSS ACRES	0.21	TOTAL GROSS UNITS			10		
<u>APN</u>	Zone Name CUPD-CT-2-4	Zone Units/Ac*	Existing Landuse	nla l laita		Planned Landuse	_		<u>(Low)</u> 0	<u>(High)</u>
47204040	CUPD-C1-2-4	72.6	Single Family Multi	pie-Units		Commerciai/Mixe	d Use A (73 du/ac)		U	73

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Potenti	al Future	Infill									
SITE ID	CH13535	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
471551	16	CUPD-CU-2-3	43.6	Single Family Mult	iple-Units			ed Use (29 du/ac); In ar s permitted, a mixed-use		0	29
SITE ID	CH13540	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
4715512	22	CUPD-CU-2-3	43.6	Single Family Deta	ched			ed Use (29 du/ac); In ar s permitted, a mixed-use		0	29
SITE ID	CH13541	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
471501	15	CUPD-CT-2-3	43.6	Parking Lot - Surfa	ce		Residential (11-1	15 du/ac)		11	15
SITE ID	CH13543	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
471551:	27	CUPD-CU-2-3	43.6	Arterial Commercia	al			ed Use (29 du/ac); In ar s permitted, a mixed-use		0	29
SITE ID	CH13546	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
447491	25	CUPD-CU-2-3	43.6	Vacant and Undev	eloped Land			ed Use (29 du/ac); In ar s permitted, a mixed-use		0	29

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SITE ID CH13547	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44749131	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land			ed Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13548	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44749105	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeven	eloped Land		<u>Planned Landus</u> Industrial	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CH13549	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 47160101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			ed Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13550	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44749130	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> Industrial	<u>ee</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID CH13556	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	y DU/Ac
<u>APN</u> 45476213	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land			ed ed Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13557	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 47150108	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15

Potential Future Infill

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

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SITE ID CH13558	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 47159228	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			se ed Use (29 du/ac); In a permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 29
SITE ID CH13560	Potential Future Infill		GROSS ACRES	0.44	TOTAL GROSS UNITS	16	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u> 47149218	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			se ed Use (29 du/ac); In a s permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
<u>APN</u> 47160201	Potential Future Infill Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Arterial Commercia	0.27 I	TOTAL GROSS UNITS		TOTAL NET UNITS Se ed Use (29 du/ac); In a permitted, a mixed-use		Planned Density (Low) 0	<u>/ DU/Ac</u> <u>(High)</u> 29
SITE ID CH13573	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47145109	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip			s <u>e</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13574	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u> 44726002	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		<u>Planned Landus</u> School	<u>se</u>		<u>(Low)</u> 0	<u>(High)</u> 0

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SITE ID CH13575	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44724101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH13577	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 47159229	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			<u>e</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13596	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u> 47155128	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			<u>e</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13603	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 47126307	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-1)	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH13607	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 44728010	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (26-3)			<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID CH13609	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u> 47204034	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

SITE ID CH13624	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47129125	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				the B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH13625	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47204030	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixed	d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13626	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	/ DU/Ac
<u>APN</u> 44756201	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixed	d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13634	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 47160123	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13635	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	18	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 47204117	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ntial		Planned Landuse Commercial/Mixed	d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13637	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47136219	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	ntial			d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29

Potential Future Infill

SITE ID CH13640	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44728023	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Other Retail Trade	and Strip		Planned Landus Residential (26-3	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID CH13641	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	15	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u> 47204113	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Mult	iple-Units		Planned Landus Commercial/Mixe	ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13646	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 47129126	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			se ed Use B (35 du/ac); in permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 35
SITE ID CH13651	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 44728020	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ached		Planned Landus Residential (26-3	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID CH13654	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u> 47128201	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			se ed Use B (35 du/ac); in permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 35
SITE ID CH13655	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44728013	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential (26-3	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID CH13656	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 47204118	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	<u>Existing Landuse</u> Single Family Mult	iple-Units		Planned Landus Commercial/Mixe	s <u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID CH13657	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44756227	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				2 d Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH13659	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44728003	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detac	ched		Planned Landuse Commercial/Mixe	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13661	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44728024	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Other Retail Trade a	and Strip		Planned Landuse Residential (21-25)			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH13668	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44728004	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detac	ched		Planned Landuse Commercial/Mixe	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13674	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47122115	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (21-25)	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH13683	Potential Future Infill		GROSS ACRES	0.42	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Density	/ DU/Ac
<u>APN</u> 47123029	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13691	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47145226	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detac	ched			ed Use (29 du/ac); In are permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID CH13692	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 47137001	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			<u>e</u> ed Use (29 du/ac); In an permitted, a mixed-uso		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13695	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	y DU/Ac
<u>APN</u> 47129101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH13700	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u> 47146122	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Office (Low-Rise)				<u>e</u> ed Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13703	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44728019	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landus Residential (26-3	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID CH13705	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u> 47204104	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13707	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 47204108	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

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Potential Future Infill

SITE ID CH13708	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
47128124	CUPD-CU-2-3	43.6	Arterial Commercial	l			d Use B (35 du/ac); in a permitted, a mixed-use		0	35
						is available	permitted, a mixed-use	bonus to 45 du/ac		
SITE ID CH13713	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47204032	CUPD-CU-2-4	72.6	Arterial Commercial	I		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH13718	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44723125	CUPD-CU-2-3	43.6	Automobile Dealers	hip			d Use B (35 du/ac); in		0	35
						residential use is is available	permitted, a mixed-use	bonus to 43 du/ac		
						io availabio				
SITE ID CH13722	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
44728007	CUPD-CT-2-4	72.6	Vacant and Undeve	loped Land		Residential (21-25	5 du/ac)		21	25
SITE ID CH13723	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	16	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
47204035	CUPD-CT-2-4	72.6	Multi-Family Reside	ential		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH13724	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47126315	CUPD-CU-2-4	72.6	Arterial Commercial	I		Residential (11-1	5 du/ac)		11	15
SITE ID CH13725	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	='		<u>(Low)</u>	(High)
47121121	CUPD-CT-2-3	43.6	Single Family Detac	ched		Residential (21-2	5 du/ac)		21	25

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

<u>SITE ID</u> C	H13727	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
47204119		CUPD-CT-2-4	72.6	Single Family Multip	ple-Units		Commercial/Mixe	d Use A (73 du/ac)		0	73
CITE ID C	1112726	Determination Francisco Trafill		CDOCC ACDEC	0.14	TOTAL CROSS LINITS	-	TOTAL NIET LINITE	-	Diament Description	· D////
	H13736	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	
<u>APN</u> 47127222		Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia			Planned Landuse	<u>?</u> d Use B (35 du/ac); in	araaa whara	<u>(Low)</u> 0	<u>(High)</u> 35
4/12/222		COPD-CO-2-3	43.0	Arteriai Commercia	ı		residential use is	permitted, a mixed-us		-	35
							is available				
SITE ID C	H13739	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
47122114		CUPD-CT-2-4	72.6	Single Family Detail	ched		Residential (21-25	5 du/ac)		21	25
<u>SITE ID</u> C	H13740	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44728015		CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (26-30	0 du/ac)		26	30
SITE ID C	H13749	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
47204033		CUPD-CU-2-4	72.6	Arterial Commercia	I		Commercial/Mixe	d Use A (73 du/ac)		0	73
<u>SITE ID</u> CI	H13750	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
47123019		CUPD-CT-2-4	72.6	Multi-Family Reside	ential		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID C	H13751	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44723226		CUPD-CT-2-3	43.6	Single Family Detail	ched		Residential (21-25	5 du/ac)		21	25

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID CH13752	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44728006	CUPD-CT-2-4	72.6	Single Family Multi	ple-Units		Residential (21-2	25 du/ac)		21	25
SITE ID CH13753	Potential Future Infill		GROSS ACRES	0.67	TOTAL GROSS UNITS	41	TOTAL NET UNITS	41	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44728037	CUPD-CU-2-4	72.6	Service Station			Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH13760	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47204116	CUPD-CT-2-4	72.6	Single Family Multi	ple-Units		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH13770	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44728005	CUPD-CT-2-4	72.6	Single Family Deta	ched		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH13780	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
47204105	CUPD-CT-2-4	72.6	Parking Lot - Surfa	ce		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH13781	Potential Future Infill		GROSS ACRES	0.37	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Density	y DU/Ac
<u>SITE ID</u> CH13781 <u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.37	TOTAL GROSS UNITS	23 <u>Planned Landus</u>		23	Planned Density	<u>y DU/Ac</u> (<u>(High)</u>
		Zone Units/Ac* 72.6			TOTAL GROSS UNITS			23	<u>(Low)</u> 0	(<u>High)</u> 0
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus		23	(Low)	(<u>High)</u> 0
<u>APN</u> 44726003	Zone Name CUPD-CU-2-4		Existing Landuse Arterial Commercia	0.33		Planned Landus School 21 Planned Landus	TOTAL NET UNITS		<u>(Low)</u> 0	(<u>High)</u> 0

SITE ID CH13788	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 47145229	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip			se ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH13790	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44723224	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (21-2			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH13791	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u> 47121226	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial/Mixe	s <u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13824	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 47126321	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial/Mixe	s <u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH13826	Potential Future Infill		GROSS ACRES	3.30	TOTAL GROSS UNITS	122	TOTAL NET UNITS	122	Planned Densit	y DU/Ac
<u>APN</u> 47204046	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			se ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH14370	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 45477226	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surfa	ce			ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29

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Potential Future Infill

SITE ID CH14427	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 47204103	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl		<u>Planned Landus</u> Commercial/Mix	se ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH14429	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	19	TOTAL NET UNITS	15	Planned Density	y DU/Ac
<u>APN</u> 47204112	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial/Mix	<u>se</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH14436	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 44728036	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Service Station			Planned Landus Commercial/Mix	se ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH14439	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u> 47136221	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched			<u>se</u> ed Use (29 du/ac); In a s permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH14441	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44723230	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (21-2			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH14452	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u> 47124120	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Commercial/Mix	se ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH14468	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u> 47136224	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched			<u>se</u> ed Use (29 du/ac); In a s permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 29

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID CH14475	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 47125309	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			€ d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH14476	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 44724102	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH14480	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 44724130	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-uso		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH7775	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47122208	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Commercial/Mixe	<u>₹</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH7781	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47127211	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (21-25)	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH7817	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47121123	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landuse Residential (21-25	_		<u>(Low)</u> 21	<u>(High)</u> 25

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SITE ID CH7893	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
47150215	CUPD-CU-2-3	43.6	Arterial Commercia	ıl			ed Use (29 du/ac); In a permitted, a mixed-us		0	29
SITE ID CH7911	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47155123	CUPD-CU-2-3	43.6	Arterial Commercia	ıl			ed Use (29 du/ac); In a permitted, a mixed-us		0	29
SITE ID CH7923	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47155131	CUPD-CU-2-3	43.6	Arterial Commercia	ıl			ed Use (29 du/ac); In a permitted, a mixed-us		0	29
SITE ID CH7935	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47121120	CUPD-CT-2-3	43.6	Single Family Deta	ched		Residential (21-2	5 du/ac)		21	25
SITE ID CH7942	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47204043	CUPD-CT-2-4	72.6	Single Family Multi	ple-Units		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH7948	Potential Future Infill		GROSS ACRES	0.52	TOTAL GROSS UNITS	32	TOTAL NET UNITS	12	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
47204045	CUPD-CT-2-4	72.6	Multi-Family Reside	ential		Commercial/Mixe	ed Use A (73 du/ac)		0	73

SITE ID CH7972	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 45474209	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (21-2)			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH7996	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 47129102	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Residential (21-2			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH8038	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 47128120	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	ential Without Un	its	Planned Landus Residential (21-2			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH8066	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u> 47122229	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landus Commercial/Mix	<u>se</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH8095	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 47122219	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Commercial/Mix	<u>se</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH8105	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 47150216	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Residential (11-			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH8111	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 47204003	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial/Mix	<u>se</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

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SITE ID CH8124	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 47145115	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				2 d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH8145	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 47131223	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ntial		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH8149	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 47145111	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				₹ d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH8156	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 47160102	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				ed Use (29 du/ac); In ar permitted, a mixed-use		(<u>Low)</u> 0	<u>(High)</u> 29
SITE ID CH8159	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 47128105	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (21-25)	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH8179	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 47124201	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				€ d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

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Potential Future Infill

SITE ID CH8183	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 47125201	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH8198	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 47126308	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH8201	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 47129124	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Residential (21-25	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH8204	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 47125306	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH8209	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>APN</u> 47126322	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH8230	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 47125107	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detac	ched		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH8238	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 47126310	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID CH8249	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44725201	CUPD-CU-2-3	43.6	Arterial Commercial				ed Use B (35 du/ac); in		0	35
						residential use is is available	permitted, a mixed-use	e bonus to 43 du/ac		
						io availabio				
SITE ID CH8264	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44724104	CUPD-CT-2-3	43.6	Parking Lot - Surface	e		Residential (21-2	5 du/ac)		21	25
SITE ID CH8277	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45474336	CUPD-CU-2-4	72.6	Arterial Commercial				ed Use B (35 du/ac); in		0	73
						residential use is is available	permitted, a mixed-use	e bonus to 43 du/ac		
						is available				
SITE ID CH8287	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45474302	CUPD-CU-2-4	72.6	Arterial Commercial			Commercial/Mixe	ed Use B (35 du/ac); in	areas where	0	73
							permitted, a mixed-use	e bonus to 43 du/ac		
						is available				
SITE ID CH8299	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
45477227	CUPD-CU-2-3	43.6	Single Family Detact	ched			<u>∽</u> ed Use (29 du/ac); In ar	reas where	0	29
			,				permitted, a mixed-use			
						is available				
SITE ID CH8319	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	DI I/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	V.21		Planned Landus		<u> </u>	(Low)	(High)
47121204	CUPD-CT-2-3	43.6	Single Family Detact	hed		Residential (21-2			<u>(LOW)</u> 21	<u>(гіідгі)</u> 25
7/12/204	OOI D-01-2-3	43.0	Omgre i anniy Detat	леч		resideritial (21-2	o durac _j		۷.1	20

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Potential Future Infill

SITE ID CH8322	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	DU/Ac
<u>APN</u> 44723228	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH8343	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	DU/Ac
<u>APN</u> 44756127	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landus Residential (21-2			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH8424	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	DU/Ac
<u>APN</u> 47127113	Zone Name CUPD-CU-2-4	<u>Zone Units/Ac*</u> 72.6	Existing Landuse Arterial Commercia	I		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH8434	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	DU/Ac
<u>APN</u> 47122225	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH8463	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u> 44725204	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landus Residential (21-2			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH8468	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 44725102	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I		Planned Landus Residential (21-2	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH8481	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	DU/Ac
<u>APN</u> 44725230	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID CH8586	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u> 47127206	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (21-2)	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH8592	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 47125304	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (11-1)	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH8597	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u> 45474403	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (11-1)	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH8609	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	DU/Ac
<u>APN</u> 47126305	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (11-1)	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH8615	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	DU/Ac
<u>APN</u> 47125101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			e d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH8638	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u> 47136223	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched			<u>e</u> d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH8686	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 44725206	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (21-2)	_		<u>(Low)</u> 21	<u>(High)</u> 25

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID CH8692	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47204124	CUPD-CU-2-4	72.6	Community Shopping	ng Center		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH8693	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	15	TOTAL NET UNITS	14	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
47204036	CUPD-CT-2-4	72.6	Single Family Detac	ched		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH8694	Potential Future Infill		CDOCC ACDEC	0.07	TOTAL CROCK LINUTE	5	TOTAL NET LINITO	5	Planned Density	. DI I/A -
<u> </u>		7 11 11 10 10	GROSS ACRES	0.07	TOTAL GROSS UNITS		TOTAL NET UNITS	5		
<u>APN</u> 47122224	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	•		Planned Landuse	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
47 122224	CUPD-CU-2-4	72.0	Arteriai Commercia	l		Commercial/ivilxe	d Ose A (75 du/ac)		U	73
SITE ID CH8698	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
47123015	CUPD-CT-2-4	72.6	Single Family Detac	ched		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH8711	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47123014	CUPD-CU-2-4	72.6	Other Health Care			Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID CH8830	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
47125113	CUPD-CU-2-3	43.6	Arterial Commercia	I			d Use B (35 du/ac); in		0	35
						is available	permitted, a mixed-use	bonus to 43 du/ac		
SITE ID CH8833	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47203202	CUPD-CU-2-3	43.6	Arterial Commercia	I			d Use B (35 du/ac); in		0	35
						residential use is is available	permitted, a mixed-use	bonus to 43 du/ac		
						is available				

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SITE ID CH8840	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 47160105	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			e d Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH8860	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	y DU/Ac
<u>APN</u> 47129201	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			e d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH8869	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 47122220	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH8890	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 47126216	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH8914	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 47155102	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			<u>e</u> d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH8987	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u> 47124125	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

SITE ID CH8991	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47145222	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade a	and Strip			e d Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH8992	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47128101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	ı			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH9013	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 44725205	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (21-25	-		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9016	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47128104	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (21-25	-		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9036	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density	/ DU/Ac
<u>APN</u> 47122123	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		Planned Landuse Commercial/Mixed	d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH9046	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 44756129	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		Planned Landuse Commercial/Mixed	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

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Potential Future Infill

SITE ID CH9059	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47125214	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH9082	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47145119	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			<u>e</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH9098	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 47124102	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH9106	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47131101	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-1)			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH9113	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47122226	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH9125	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 45474223	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landuse Residential (21-2)			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9175	Potential Future Infill		GROSS ACRES	0.62	TOTAL GROSS UNITS	38	TOTAL NET UNITS	38	Planned Density	/ DU/Ac
<u>APN</u> 44756302	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID CH9176	Potential Future Infill		GROSS ACRES	0.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 47145114	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			e d Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH9177	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 47137029	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched			e d Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH9179	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	/ DU/Ac
<u>APN</u> 44756202	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surfa	ce		Planned Landuse Residential (21-25)	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9207	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47145117	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			<u>e</u> d Use (29 du/ac); In an permitted, a mixed-uso		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH9226	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47124202	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH9237	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 45474303	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (21-29)	_		<u>(Low)</u> 21	<u>(High)</u> 25

MID-CITY:CITY HEIGHTS

SITE ID CH9238	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u> 44723123	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Automobile Dealers	ship		Planned Landuse Residential (21-2)	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9239	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 47121205	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (21-2)			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9243	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 44756228	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH9247	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 47127204	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH9288	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 44723105	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (21-2)	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9304	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 47127207	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (21-2)	_		<u>(Low)</u> 21	<u>(High)</u> 25

MID-CITY:CITY HEIGHTS

Potential Future Infill

SITE ID CH9309	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47124230	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH9310	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 44756204	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (21-2)			<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9332	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u> 47203126	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH9335	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 47123006	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH9427	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47123020	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH9432	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47125103	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH9439	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 47123007	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID CH9456	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			<u>(Low)</u>	(High)
44728026	CUPD-CU-2-4	72.6	Single Family Detail	ched		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH9472	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	, DU/Ac
APN		Zone Units/Ac*		0.14	TOTAL GROSS GIVETS	Planned Landus		2		
47137006	Zone Name CUPD-CU-2-3	43.6	Existing Landuse Single Family Multi	nle-l Inits			<u>e</u> ed Use (29 du/ac); In a	reas where	<u>(Low)</u> 0	<u>(High)</u> 29
17 107 000	001 2 00 2 0	10.0	Cirigio i arriiry iviaiti	pio Grino			permitted, a mixed-us		-	20
						is available				
SITE ID CH9486	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	, DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.14	TOTAL GROSS GIVETS	Planned Landus		O .	(Low)	(High)
47122228	CUPD-CU-2-4	72.6	Arterial Commercia	ı			ed Use A (73 du/ac)		<u>(LOW)</u> 0	73
47 122220	001 0 00 2 4	72.0	Arterial Commercia			Oommer claimwing	a ose m (no dande)		Ü	70
SITE ID CH9489	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44724128	CUPD-CT-2-3	43.6	Parking Lot - Surface	ce		Residential (21-2	5 du/ac)		21	25
SITE ID CH9506	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
47122223	CUPD-CU-2-4	72.6	Arterial Commercia	I		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH9509	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	, DU//Ac
		7		0.07	TOTAL GROSS UNITS			3		
<u>APN</u> 47129202	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia			Planned Landuse	<u>e</u> ed Use B (35 du/ac); in	areas where	<u>(Low)</u> 0	<u>(High)</u> 35
47 129202	COFD-CO-2-3	43.0	Arterial Commercia	II.			permitted, a mixed-us		•	33
						is available				
CITE ID CHOESS	Datastial Fataur Tafil		CDOCC ACDEC	0.07	TOTAL CROSS LINITS	2	TOTAL NET LINITE	2	Diament Descript	- D///A -
SITE ID CH9523	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	
<u>APN</u> 44724224	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse	abad		Planned Landuse			<u>(Low)</u> 21	<u>(High)</u> 25
44/24224	CUPD-C1-2-3	43.0	Single Family Deta	cried		Residential (21-2	o uu/ac)			<u> </u>

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID CH9537	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44725101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	ıl			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH9539	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47145107	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential (21-2	_		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9552	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	/ DU/Ac
<u>APN</u> 47126319	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ı		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH9557	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47125106	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landus Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH9573	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47145223	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip			<u>e</u> ed Use (29 du/ac); In a permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH9592	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47122207	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ple-Units		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH9598	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47127208	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landus Residential (21-2	_		<u>(Low)</u> 21	<u>(High)</u> 25

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

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SITE ID CH9621	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47160124	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				- d Use (29 du/ac); In a	areas where se bonus to 43 du/ac	<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH9625	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47203201	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				- d Use B (35 du/ac); ii	n areas where se bonus to 43 du/ac	<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH9655	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47121125	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				- d Use B (35 du/ac); iı	n areas where se bonus to 43 du/ac	<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID CH9661	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 44728025	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Other Retail Trade a	and Strip		Planned Landuse Residential (21-25	='		<u>(Low)</u> 21	<u>(High)</u> 25
SITE ID CH9665	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47203101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				- d Use B (35 du/ac); iı	n areas where se bonus to 43 du/ac	<u>(Low)</u> 0	<u>(High)</u> 35

Potential Future Infill

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

MID-CITY:CITY HEIGHTS

SITE ID CH9668	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u> 47136217	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched			<u>se</u> ed Use (29 du/ac); In a s permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH9678	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densi	ty DU/Ac
<u>APN</u> 47137013	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched			<u>se</u> ed Use (29 du/ac); In a s permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 29
SITE ID CH9703	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densi	ty DU/Ac
<u>APN</u> 47145224	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip			<u>se</u> ed Use (29 du/ac); In a s permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 29
SITE ID CH9707	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densi	ty DU/Ac
<u>APN</u> 47150114	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			se ed Use (29 du/ac); In a s permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 29
SITE ID CH9712	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u> 47128103	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			<u>se</u> ed Use B (35 du/ac); in s permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 35

SITE ID CH9775	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
45477223	CUPD-CT-2-3	43.6	Single Family Deta	ched		Residential (11-	15 du/ac)		11	15
SITE ID CH9784	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	v D11/40
		-		0.17	TOTAL GROSS UNITS			10		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0. 1		Planned Landus			<u>(Low)</u>	<u>(High)</u>
47204123	CUPD-CU-2-4	72.6	Community Shoppi	ng Center		Commercial/Mix	ed Use A (73 du/ac)		0	73
SITE ID CH9788	Potential Future Infill		GROSS ACRES	1.61	TOTAL GROSS UNITS	99	TOTAL NET UNITS	99	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
44756301	CUPD-CU-2-4	72.6	Neighborhood Sho	pping Center		Commercial/Mix	ed Use A (73 du/ac)		0	73
SITE ID CH9819	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
47127104	CUPD-CU-2-4	72.6	Multi-Family Reside	ential		Commercial/Mix	ed Use A (73 du/ac)		0	73
SITE ID CH9821	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
47124124	CUPD-CU-2-4	72.6	Arterial Commercia	ıl		Commercial/Mix	ed Use A (73 du/ac)		0	73
SITE ID CH9917	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
47126204	CUPD-CT-2-4	72.6	Multi-Family Reside	ential		Residential (11-	15 du/ac)		11	15
SITE ID CH9935	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
47125215	CUPD-CU-2-3	43.6	Arterial Commercia	ıl			ed Use B (35 du/ac); in s permitted, a mixed-us		0	35

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT

ADEQUATE HOUSING SITES INVENTORY

MID-CITY:CITY HEIGHTS

SITE ID CH9936	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
47150232	CUPD-CU-2-3	43.6	Arterial Commercia	al			ed Use (29 du/ac); In a permitted, a mixed-us		0	29
SITE ID CH9956	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47137007	CUPD-CU-2-3	43.6	Single Family Mult	iple-Units			ed Use (29 du/ac); In a permitted, a mixed-us		0	29
SITE ID CH9971	Potential Future Infill		GROSS ACRES	0.39	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47126218	CUPD-CU-2-4	72.6	Arterial Commercia	al		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID CH9975	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44724226	CUPD-CT-2-3	43.6	Multi-Family Resid	ential		Residential (21-2	5 du/ac)		21	25
SITE ID CH9988	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45474334	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (21-2	5 du/ac)		21	25

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SITE ID CH15613	Review in process		GROSS ACRES	0.82	TOTAL GROSS UNITS	240	TOTAL NET UNITS	240	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>use</u>		(Low)	(High)
47204020	CUPD-CU-2-3	43.6	Vacant and Undev	reloped Land			xed Use B (35 du/ac); in is permitted, a mixed-use		0	35

Under Construction

SITE ID CH15637	Under Construction		GROSS ACRES	0.24	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47204044	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undev	eloped Land		Planned Lan Commercial/l	<u>rduse</u> Mixed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID CH20048	Under Construction		GROSS ACRES	1.32	TOTAL GROSS UNITS	92	TOTAL NET UNITS	92	Planned Density	/ DU/Ac
<u>APN</u> 47145227 47145237	Zone Name CUPD-CU-2-4 CUPD-CU-2-4	<u>Zone Units/Ac*</u> 72.6 72.6	Existing Landuse Arterial Commercia Vacant and Undev				nduse Mixed Use A (73 du/ac) Mixed Use A (73 du/ac)		<u>(Low)</u> 0 0	<u>(High)</u> 73 73
SITE ID CH20049	Under Construction		GROSS ACRES	0.71	TOTAL GROSS UNITS	151	TOTAL NET UNITS	151	Planned Density	/ DU/Ac
<u>APN</u> 47145242	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Resid	lential		<u>Planned Lan</u> Commercial/l	n <u>duse</u> Mixed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Units completed

SITE ID CH	H15620 Uni	ts completed		GROSS ACRES	1.86	TOTAL GROSS UNITS	69	TOTAL NET UNITS	69	Planned Densit	y DU/Ac
<u>APN</u> 47248124	<u>Zone Na</u> RM-2-5	<u>me</u>	Zone Units/Ac* 29.0	Existing Landuse Multi-Family Reside	ential		<u>Planned Land</u> Industrial	<u>use</u>		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID CH16211	Vacant - zoned residentia	1	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54057215	Zone Name MCCPD-MR-3000	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	reloned Land		Planned Landus Residential (6-10			<u>(Low)</u> 6	<u>(High)</u> 10
						,	,		-	
SITE ID CH16227	Vacant - zoned residentia	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
47121102	CUPD-CT-2-3	43.6	Parking Lot - Surfa	ace		Residential (21-2	5 du/ac)		21	25
SITE ID CH16241	Vacant - zoned residentia	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47653120	RM-1-1	14.5	Vacant and Undev	eloped Land		Residential (11-1	5 du/ac)		11	15
SITE ID CH16274	Vacant - zoned residentia	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47152017	RM-1-1	14.5	Vacant and Undev	eloped Land		Residential (11-1	5 du/ac)		11	15
SITE ID CH16321	Vacant - zoned residentia	1	GROSS ACRES	1.21	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
SITE ID CH16321 APN	Vacant - zoned residential	Zone Units/Ac*	GROSS ACRES Existing Landuse	1.21	TOTAL GROSS UNITS	9 <u>Planned Landus</u>		9	Planned Density	/ DU/Ac (High)
					TOTAL GROSS UNITS		<u>e</u>	9		
<u>APN</u>	Zone Name	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>e</u>	9	(Low)	(<u>High)</u> 10
<u>APN</u> 54164126	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Residential (6-10	e du/ac)		<u>(Low)</u> 6	(<u>High)</u> 10
<u>APN</u> 54164126 <u>SITE ID</u> CH16341	Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential (6-10	e du/ac) TOTAL NET UNITS		(Low) 6 Planned Densit	(High) 10 / DU/Ac
<u>APN</u> 54164126 <u>SITE ID</u> CH16341 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	eloped Land		Planned Landus Residential (6-10 1 Planned Landus	e du/ac) TOTAL NET UNITS		(Low) 6 Planned Density (Low)	(High) 10 / DU/Ac (High) 10
APN 54164126 SITE ID CH16341 APN 45440235	Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	eloped Land 0.09 eloped Land	TOTAL GROSS UNITS	Planned Landus Residential (6-10 1 Planned Landus Residential (6-10	du/ac) TOTAL NET UNITS e du/ac) TOTAL NET UNITS	1	(<u>Low)</u> 6 Planned Density (<u>Low)</u> 6	(High) 10 / DU/Ac (High) 10

SITE ID CH16387	Vacant - zoned residential	•	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
47629108	RM-1-2	17.4	Vacant and Undeve	eloped Land		Commercial/Mixe	d Use D (9 du/ac)		0	9
SITE ID CH16388	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	=		(Low)	(High)
47629235	RM-1-2	17.4	Vacant and Undeve	eloped Land		Residential (16-20	0 du/ac)		16	20
						_		_		
SITE ID CH16423	Vacant - zoned residential		GROSS ACRES	0.37	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	='		<u>(Low)</u>	<u>(High)</u>
54057202	MCCPD-MR-3000	14.5	Vacant and Undeve	eloped Land		Residential (11-1	5 du/ac)		11	15
			0000010050						D. 15 "	D11//4
SITE ID CH16443	Vacant - zoned residential		GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	='		<u>(Low)</u>	(High)
47618304	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10
SITE ID CH16476	Vacant - zoned residential	,	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DU//A
				0.16	TOTAL GROSS UNITS			1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	='		<u>(Low)</u> 6	(High)
45449218	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		0	10
SITE ID CH16497	Vacant - zoned residential	,	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ D1 I/Δ c
APN	Zone Name	Zone Units/Ac*		0.07	TOTAL GROSS GIVETS	Planned Landuse		•		
47632212	CUPD-CU-3-8	14.5	Existing Landuse Vacant and Undeve	alanad Land			<u>:</u> d Use (29 du/ac); In are	oog whore	<u>(Low)</u> 0	<u>(High)</u> 29
47032212	COPD-CO-3-6	14.5	vacant and Ondeve	elopeu Lanu			permitted, a mixed-use		-	29
						is available	, ,			
SITE ID CH16524	Vacant - zoned residential		GROSS ACRES	0.28	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47608104	MCCPD-MR-3000	14.5	Vacant and Undeve	eloped Land		Open Space			0	0

SITE ID CH16547	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 47160230	Zone Name CUPD-CU-3-8	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	eloped Land			ed Use (29 du/ac); In ar permitted, a mixed-use		(<u>Low)</u> 0	<u>(High)</u> 29
SITE ID CH16574	Vacant - zoned residential		GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 47629124	Zone Name RM-1-2	Zone Units/Ac* 17.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (16-20	_		<u>(Low)</u> 16	<u>(High)</u> 20
SITE ID CH16628	Vacant - zoned residential		GROSS ACRES	0.89	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	/ DU/Ac
<u>APN</u> 47253119	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Residential (6-10			<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID CH16631	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 47629130	Zone Name RM-1-2	Zone Units/Ac* 17.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (16-20			<u>(Low)</u> 16	<u>(High)</u> 20
SITE ID CH16673	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 47629123	Zone Name RM-1-2	Zone Units/Ac* 17.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (16-20	_		<u>(Low)</u> 16	<u>(High)</u> 20
SITE ID CH16716	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 47637311	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID CH16752	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44758113	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (11-15)	_		<u>(Low)</u> 11	<u>(High)</u> 15

SITE ID CH16773	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45448118	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10
SITE ID CH16776	Vacant - zoned residential		GROSS ACRES	0.35	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
54008123	MCCPD-MR-3000	14.5	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10
SITE ID CH16777	Vacant - zoned residential		GROSS ACRES	1.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	DII/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	1.15	TOTAL GROSS GIVETS	Planned Landuse		,	(Low)	(High)
47701030	RS-1-7	8.7	Vacant and Undeve	eloned Land		Residential (1-5 d	_		<u>(LOW)</u> 1	<u>(гіідіі)</u> 5
11101000	1.0 1 1	0.1	vadant and ondove	nopou Luna		rtoolaontiai (1 o a	araoj		•	Ü
SITE ID CH16800	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
47629122	RM-1-2	17.4	Vacant and Undeve	eloped Land		Residential (16-20) du/ac)		16	20
SITE ID CH16814	Vacant - zoned residential		GROSS ACRES	0.32	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
45449115	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10
						_		_		
SITE ID CH16903	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
47249111	CC-5-3	29.0	Parking Lot - Surface	ce			d Use (29 du/ac); In are permitted, a mixed-use		0	29
						is available	permitted, a mixed-use	bollus to 45 du/ac		
SITE ID CH16940	Vacant - zoned residential		GROSS ACRES	0.23	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
45476314	CC-5-4	29.0	Parking Lot - Surface	ce			d Use (29 du/ac); In are		0	29
						residential use is is available	permitted, a mixed-use	bonus to 43 du/ac		
						io available				

SITE ID CH16954	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 47653118	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH16983	Vacant - zoned residential		GROSS ACRES	0.42	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 45461229	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID CH16993	Vacant - zoned residential		GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47654401	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID CH17096	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 45431109	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID CH17165	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 47630108	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID CH17246	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47154125	Zone Name CUPD-CT-5-4	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ce			<u>e</u> ed Use (29 du/ac); In are permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH17267	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 47637314	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10

SITE ID CH17275	Vacant - zoned residential	1	GROSS ACRES	0.26	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54057206	MCCPD-MR-3000	14.5	Vacant and Undev	eloped Land		Residential (11-1	5 du/ac)		11	15
SITE ID CH17301	Vacant - zoned residential	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54159016	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (6-10	du/ac)		6	10
SITE ID CH17350	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
47653119	RM-1-1	14.5	Vacant and Undev	eloped Land		Residential (11-1	5 du/ac)		11	15
SITE ID CH17449	Vacant - zoned residential		GROSS ACRES	0.14	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47143106										
47 140 100	RM-1-3	21.8	Vacant and Undev	eloped Land		Residential (21-2	5 du/ac)		21	25
				·		,	,			
SITE ID CH17457	Vacant - zoned residential	,	Vacant and Undev	eloped Land	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	21 <u>Planned Density</u>	
<u>SITE ID</u> CH17457 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Density	/ DU/Ac (High)
SITE ID CH17457	Vacant - zoned residential	,	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>SITE ID</u> CH17457 <u>APN</u> 47171211	Vacant - zoned residential Zone Name RM-1-3	Zone Units/Ac* 21.8	GROSS ACRES Existing Landuse Vacant and Undev	0.13 eloped Land		2 <u>Planned Landus</u> Residential (21-2	TOTAL NET UNITS e 5 du/ac)		Planned Density (Low) 21	<u>/ DU/Ac</u> (<u>High)</u> 25
SITE ID CH17457 APN 47171211 SITE ID CH17470	Vacant - zoned residential Zone Name RM-1-3 Vacant - zoned residential	Zone Units/Ac* 21.8	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus Residential (21-2	TOTAL NET UNITS e 5 du/ac) TOTAL NET UNITS	2	Planned Density	/ DU/Ac (High) 25 / DU/Ac
SITE ID CH17457 <u>APN</u> 47171211 SITE ID CH17470 <u>APN</u>	Vacant - zoned residential Zone Name RM-1-3 Vacant - zoned residential Zone Name	Zone Units/Ac* 21.8 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.13 eloped Land 0.08		2 Planned Landuse Residential (21-2 1 Planned Landuse	TOTAL NET UNITS e 5 du/ac) TOTAL NET UNITS		Planned Density (Low) 21 Planned Density (Low)	/ DU/Ac (High) 25 / DU/Ac (High)
SITE ID CH17457 APN 47171211 SITE ID CH17470	Vacant - zoned residential Zone Name RM-1-3 Vacant - zoned residential	Zone Units/Ac* 21.8	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.13 eloped Land 0.08		2 Planned Landus Residential (21-2	TOTAL NET UNITS e 5 du/ac) TOTAL NET UNITS		Planned Density (Low) 21 Planned Density	/ DU/Ac (High) 25 / DU/Ac
SITE ID CH17457 <u>APN</u> 47171211 SITE ID CH17470 <u>APN</u> 47629223	Vacant - zoned residential Zone Name RM-1-3 Vacant - zoned residential Zone Name RM-1-2	Zone Units/Ac* 21.8 Zone Units/Ac* 17.4	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.13 eloped Land 0.08 eloped Land	TOTAL GROSS UNITS	2 Planned Landus Residential (21-2 1 Planned Landus Open Space	TOTAL NET UNITS e 5 du/ac) TOTAL NET UNITS e	1	Planned Density (Low) 21 Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 25 / <u>DU/Ac</u> (<u>High)</u> 0
SITE ID CH17457 APN 47171211 SITE ID CH17470 APN 47629223 SITE ID CH17507	Vacant - zoned residential Zone Name RM-1-3 Vacant - zoned residential Zone Name RM-1-2 Vacant - zoned residential	Zone Units/Ac* 21.8 Zone Units/Ac* 17.4	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.13 eloped Land 0.08		2 Planned Landus Residential (21-2 1 Planned Landus Open Space	TOTAL NET UNITS 6 TOTAL NET UNITS 6 TOTAL NET UNITS		Planned Density (Low) 21 Planned Density (Low) 0	y DU/Ac (High) 25 y DU/Ac (High) 0
SITE ID CH17457 <u>APN</u> 47171211 SITE ID CH17470 <u>APN</u> 47629223	Vacant - zoned residential Zone Name RM-1-3 Vacant - zoned residential Zone Name RM-1-2	Zone Units/Ac* 21.8 Zone Units/Ac* 17.4	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.13 eloped Land 0.08 eloped Land 0.09	TOTAL GROSS UNITS	2 Planned Landus Residential (21-2 1 Planned Landus Open Space	TOTAL NET UNITS e 5 du/ac) TOTAL NET UNITS e TOTAL NET UNITS	1	Planned Density (Low) 21 Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 25 / <u>DU/Ac</u> (<u>High)</u> 0

SITE ID CH17559	Vacant - zoned residential	1	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47652222	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10
								-		
SITE ID CH17576	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44757123	RM-1-1	14.5	Vacant and Undeve	eloped Land		Residential (11-1	5 du/ac)		11	15
SITE ID CH17584	Vacant - zoned residential	,	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DI I/A
				0.00	TOTAL GROSS UNITS			1		
<u>APN</u> 47629128	Zone Name RM-1-2	Zone Units/Ac* 17.4	Existing Landuse Vacant and Undeve	oloped Land		Planned Landus Residential (16-2	_		<u>(Low)</u> 16	<u>(High)</u> 20
47029126	KIVI- I-Z	17.4	vacant and ondeve	elopeu Lanu		Residential (10-2	o du/ac)		10	20
SITE ID CH17665	Vacant - zoned residential	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54057204	MCCPD-MR-3000	14.5	Vacant and Undeve	eloped Land		Residential (11-1	_		11	15
						(,			
SITE ID CH17692	Vacant - zoned residential	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47629129	RM-1-2	17.4	Vacant and Undeve	eloped Land		Residential (16-2	0 du/ac)		16	20
SITE ID CH17693	Vacant - zoned residential	1	GROSS ACRES	1.10	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54113013	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (1-5 of	du/ac)		1	5
SITE ID CH17722	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
47607201	CUPD-CU-1-2	14.5	Vacant and Undeve	eloped Land			ed Use (29 du/ac); In ar permitted, a mixed-use		0	29
						is available	pormittou, a mixeu-use	5 551105 10 40 00/80		

Vacant - zoned residential

SITE ID CH	H17771	Vacant - zoned residential		GROSS ACRES	0.22	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47608111		Zone Name MCCPD-MR-3000	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential (1-5 of	_		<u>(Low)</u> 1	<u>(High)</u> 5
SITE ID CH	H17876	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 47651144		Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID CH	H17879	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47249112		Zone Name CC-5-3	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ice			<u>e</u> ed Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID CH	H17896	Vacant - zoned residential		GROSS ACRES	0.37	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 47151134		Zone Name CC-5-4	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ice			<u>e</u> ed Use (29 du/ac); In ar permitted, a mixed-use		(<u>Low)</u> 0	<u>(High)</u> 29
SITE ID CH	H17946	Vacant - zoned residential		GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47152015		Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID CH	H18003	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 45431220		Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Religious Facility			Planned Landus Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID CH	H18004	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54057205		Zone Name MCCPD-MR-3000	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID	CH18038	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	, DU/Ac
	C1110030				0.11	TOTAL GROSS UNITS			3		
<u>APN</u> 447402 ²	18	Zone Name CC-5-4	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surface	ce			ed Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID	CH18062	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 4543121	18	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Religious Facility			Planned Landus Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID	CH18087	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 4765113	35	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID	CH18127	Vacant - zoned residential		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 4770103	35	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Residential (1-5 of	-		<u>(Low)</u> 1	<u>(High)</u> 5
SITE ID	CH18160	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 4762923	31	Zone Name RM-1-2	Zone Units/Ac* 17.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Residential (16-2	-		<u>(Low)</u> 16	<u>(High)</u> 20
SITE ID	CH18161	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 454492	19	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID	CH18203	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 4716023	31	Zone Name CUPD-CU-3-8	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	eloped Land			<u>e</u> ed Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29

SITE ID CH18207	Vacant - zoned residentia	/	GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44757122	RM-1-1	14.5	Vacant and Undev	reloped Land		Residential (11-1	15 du/ac)		11	15
SITE ID CH18281	Vacant - zoned residentia	/	GROSS ACRES	0.41	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
54057203	MCCPD-MR-3000	14.5	Vacant and Undev	reloped Land		Residential (11-1	15 du/ac)		11	15
SITE ID CH18346	Vacant - zoned residentia	/	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
47651134	RS-1-7	8.7	Vacant and Undev	reloped Land		Residential (6-10) du/ac)		6	10
SITE ID CH18515	Vacant - zoned residentia	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45449220	RS-1-7	8.7	Vacant and Undev	reloped Land		Residential (6-10) du/ac)		6	10
SITE ID CH18640	Vacant - zoned residentia	I	GROSS ACRES	0.16	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			4 <u>Planned Landus</u>		4	(Low)	(High)
							<u>se</u>	4		
<u>APN</u> 44743106	Zone Name RM-2-5	Zone Units/Ac* 29.0	Existing Landuse Multi-Family Resid	lential Without Ui	nits	Planned Landus Residential (26-3	se 30 du/ac)		<u>(Low)</u> 26	(<u>High)</u> 30
<u>APN</u> 44743106 <u>SITE ID</u> CH18667	Zone Name RM-2-5 Vacant - zoned residentia	Zone Units/Ac* 29.0	Existing Landuse Multi-Family Resid			Planned Landus Residential (26-3	30 du/ac) TOTAL NET UNITS	1	(Low)	(<u>High)</u> 30 / DU/Ac
<u>APN</u> 44743106 <u>SITE ID</u> CH18667 <u>APN</u>	Zone Name RM-2-5 Vacant - zoned residential Zone Name	Zone Units/Ac* 29.0 Zone Units/Ac*	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	lential Without U	nits	Planned Landus Residential (26-3 1 Planned Landus	Se 80 du/ac) TOTAL NET UNITS		(Low) 26 Planned Densit (Low)	(High) 30 / DU/Ac (High)
<u>APN</u> 44743106 <u>SITE ID</u> CH18667	Zone Name RM-2-5 Vacant - zoned residentia	Zone Units/Ac* 29.0	Existing Landuse Multi-Family Resid	lential Without U	nits	Planned Landus Residential (26-3	Se 80 du/ac) TOTAL NET UNITS		(Low) 26 Planned Densit	(<u>High)</u> 30 / DU/Ac
APN 44743106 SITE ID CH18667 APN 45461242	Zone Name RM-2-5 Vacant - zoned residentia. Zone Name RS-1-7	Zone Units/Ac* 29.0 Zone Units/Ac* 8.7	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Vacant and Undev	ential Without Ui 0.10 reloped Land	nits TOTAL GROSS UNITS	Planned Landus Residential (26-3 1 Planned Landus Residential (6-10	Se 30 du/ac) TOTAL NET UNITS Se 0 du/ac)	1	(<u>Low)</u> 26 Planned Densit (<u>Low)</u> 6	(<u>High)</u> 30 / <u>DU/Ac</u> (<u>High)</u> 10
APN 44743106 SITE ID CH18667 APN 45461242 SITE ID CH18701	Zone Name RM-2-5 Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 29.0 Zone Units/Ac* 8.7	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	lential Without U	nits	Planned Landus Residential (26-3 1 Planned Landus Residential (6-10 1	TOTAL NET UNITS See O du/ac) TOTAL NET UNITS TOTAL NET UNITS		(Low) 26 Planned Densit (Low) 6	(High) 30 / DU/Ac (High) 10
APN 44743106 SITE ID CH18667 APN 45461242	Zone Name RM-2-5 Vacant - zoned residentia. Zone Name RS-1-7	Zone Units/Ac* 29.0 Zone Units/Ac* 8.7	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Vacant and Undev	0.10 reloped Land 0.08	nits TOTAL GROSS UNITS	Planned Landus Residential (26-3 1 Planned Landus Residential (6-10 1 Planned Landus	TOTAL NET UNITS See O du/ac) TOTAL NET UNITS TOTAL NET UNITS	1	(<u>Low)</u> 26 Planned Densit (<u>Low)</u> 6	(<u>High)</u> 30 / <u>DU/Ac</u> (<u>High)</u> 10

SITE ID CH18716	Vacant - zoned residentia	a/	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47632211	CUPD-CU-3-8	14.5	Vacant and Undev	eloped Land			ed Use (29 du/ac); In a permitted, a mixed-us		0	29
SITE ID CH18780	Vacant - zoned residentia	a/	GROSS ACRES	0.36	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54114015	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (6-10	du/ac)		6	10
SITE ID CH18792	Vacant - zoned residentia	a/	GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47135112	RM-1-3	21.8	Vacant and Undev	eloped Land		Residential (21-2	5 du/ac)		21	25
SITE ID CH18800	Vacant - zoned residentia	n/	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
SITE ID CH18800 APN	Vacant - zoned residentia Zone Name	a/ Zone Units/Ac*	GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	2 <u>Planned Landus</u>		2	Planned Densit	ty DU/Ac (High)
		•			TOTAL GROSS UNITS	Planned Landus Commercial/Mixe		reas where	<u>(Low)</u> 0	
<u>APN</u>	Zone Name	Zone Units/Ac* 29.0	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse Commercial/Mixe residential use is	<u>e</u> ed Use (29 du/ac); In a	reas where	<u>(Low)</u> 0	(<u>High)</u> 29
<u>APN</u> 47154124	Zone Name CUPD-CT-5-4	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial/Mixe residential use is is available	ed Use (29 du/ac); In a permitted, a mixed-us	reas where e bonus to 43 du/ac	<u>(Low)</u> 0	(<u>High)</u> 29
<u>APN</u> 47154124 <u>SITE ID</u> CH18801	Zone Name CUPD-CT-5-4 Vacant - zoned residentia	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	0.08		Planned Landus Commercial/Mixe residential use is is available	ed Use (29 du/ac); In a permitted, a mixed-use TOTAL NET UNITS	reas where e bonus to 43 du/ac	(Low) 0	(<u>High)</u> 29 ty <u>DU/Ac</u>
<u>APN</u> 47154124 <u>SITE ID</u> CH18801 <u>APN</u>	Zone Name CUPD-CT-5-4 Vacant - zoned residentia Zone Name	Zone Units/Ac* 29.0 29.0 Zone Units/Ac* 8.7	Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.08		Planned Landus Commercial/Mixe residential use is is available 1 Planned Landus	ed Use (29 du/ac); In a permitted, a mixed-use TOTAL NET UNITS	reas where e bonus to 43 du/ac	(Low) 0 Planned Densit (Low)	(<u>High)</u> 29 by <u>DU/Ac</u> (<u>High)</u> 10
<u>APN</u> 47154124 SITE ID CH18801 <u>APN</u> 45449217	Zone Name CUPD-CT-5-4 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 29.0 29.0 Zone Units/Ac* 8.7	Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Vacant and Undev	0.08 eloped Land	TOTAL GROSS UNITS	Planned Landus Commercial/Mixe residential use is is available 1 Planned Landus Residential (6-10	ed Use (29 du/ac); In a permitted, a mixed-uson total net units edu/ac) TOTAL NET UNITS edu/ac)	reas where e bonus to 43 du/ac	(Low) 0 Planned Densit (Low) 6	(<u>High)</u> 29 by <u>DU/Ac</u> (<u>High)</u> 10

Vacant - zoned residential

SITE ID	CH18947	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u> 4724911	3	Zone Name CC-5-3	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surface	ce			€ d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID	CH18966	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u> 4762920	15	Zone Name RM-1-2	Zone Units/Ac* 17.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Open Space	2		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID	CH19132	Vacant - zoned residential		GROSS ACRES	0.41	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 5411301	2	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (1-5 d			<u>(Low)</u> 1	<u>(High)</u> 5
SITE ID	CH19189	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u> 4717911	4	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (6-10			<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID	CH19204	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u> 4544823	37	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (6-10			<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID	CH19214	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u> 4717410	2	Zone Name CUPD-CU-3-6	Zone Units/Ac* 29.0	Existing Landuse Vacant and Undeve	eloped Land			€ d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID	CH19215	Vacant - zoned residential		GROSS ACRES	7.04	TOTAL GROSS UNITS	174	TOTAL NET UNITS	174	Planned Density	DU/Ac
<u>APN</u> 4476123	36	Zone Name RM-2-5	Zone Units/Ac* 29.0	Existing Landuse Elementary School			Planned Landuse Residential (26-36			<u>(Low)</u> 26	<u>(High)</u> 30

Notes: *Downtown residential density based on floor area ratio (FAR).

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Community Plan Area: MID-CITY:CITY HEIGHTS	CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Community Plan Area:	CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT
MID-CITY:EASTERN AREA	ADEQUATE HOUSING SITES INVENTORY
Downik insued and complete	
Permit issued not complete	

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Notes: *Downtown residential density based on floor area ratio (FAR).

2/13/2013

Permit issued not complete

SITE ID	EA13583	Permit issued not comple	te	GROSS ACRES	9.35	TOTAL GROSS UNITS	312	TOTAL NET UNITS	312	Planned Densi	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
4673003	31	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ted Use B (35 du/ac); ir s permitted, a mixed-us		0	35
4673002	20	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ted Use B (35 du/ac); ir s permitted, a mixed-us		0	35
4673001	14	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ted Use B (35 du/ac); ir s permitted, a mixed-us		0	35
4673003	30	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ted Use B (35 du/ac); ir s permitted, a mixed-us		0	35
4673002	21	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ted Use B (35 du/ac); ir s permitted, a mixed-us		0	35
4673001	17	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ked Use B (35 du/ac); ir s permitted, a mixed-us		0	35
4673000	06	CUPD-CT-2-3	43.6	Parking Lot - Surfa	ace		Residential (26-	30 du/ac)		26	30
4673003	34	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ted Use B (35 du/ac); ir s permitted, a mixed-us		0	35
4673000	07	CUPD-CU-2-3	43.6	Service Station				ted Use B (35 du/ac); ir s permitted, a mixed-us		0	35
4673001	11	CUPD-CT-2-3	43.6	Single Family Deta	ached		Residential (26-	30 du/ac)		26	30
4673001	16	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ted Use B (35 du/ac); ir s permitted, a mixed-us		0	35
467300°	15	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ked Use B (35 du/ac); ir s permitted, a mixed-us		0	35
4673001	13	CUPD-CU-2-3	43.6	Neighborhood Sho	opping Center			ted Use B (35 du/ac); ir s permitted, a mixed-us		0	35

Notes: *Downtown residential density based on floor area ratio (FAR).

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Community Plan Area:

MID-CITY:EASTERN AREA

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Permit issued not complete

SITE ID EA13583	Permit issued not o	complete	GROSS ACRES	9.35	TOTAL GROSS UNITS	312	TOTAL NET UNITS	312	Planned Densit	y DU/Ac
<u>APN</u> 46730012	<u>Zone Name</u> CUPD-CT-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Single Family Multip	ole-Units		Planned La Residential	<u>anduse</u> (26-30 du/ac)		<u>(Low)</u> 26	<u>(High)</u> 30
46730033	CUPD-CU-2-3	43.6	Neighborhood Shop			Commercia	I/Mixed Use B (35 du/ac); in		0	35
						is available	use is permitted, a mixed-use	e bonus to 43 du/ac		

SITE ID EA10012	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46823003	CUPD-CU-2-3	43.6	Arterial Commercia	al			ed Use B (35 du/ac); ir		0	35
						residential use is is available	permitted, a mixed-us	se bonus to 43 du/ac	;	
						is available				
SITE ID EA10070	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
46820005	CUPD-CU-2-3	43.6	Arterial Commercia	al			<u>∽</u> ed Use B (35 du/ac); ir	n areas where	0	35
10020000	001 2 00 2 0	10.0	, a torial commoroid	*1			permitted, a mixed-us		;	00
						is available				
OTT 75 FA10457	0.4.7.1.5.4. 7.6%		00000.0050	0.16	T0T11 000001111T0				D. 15 "	5444
SITE ID EA10157	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
46905005	CUPD-CU-2-3	43.6	Vacant and Undeve	eloped Land			ed Use B (35 du/ac); ir permitted, a mixed-us		0	35
						is available	permitted, a mixed-us	se porius to 45 du/at	•	
SITE ID EA10218	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46753003	CUPD-CU-2-4	72.6	Neighborhood Sho	pping Center		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID EA10219	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46752028	CUPD-CU-2-4	72.6	Neighborhood Sho	pping Center		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID EA10312	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46753012	CUPD-CU-2-4	72.6	Neighborhood Sho	pping Center		Commercial/Mixe	ed Use A (73 du/ac)		0	73

SITE ID EA10378	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 46905003	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Service Station			Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA10401	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	y DU/Ac
<u>APN</u> 46905024	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Service Station			Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA10420	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u> 47209304	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA10509	Potential Future Infill		GROSS ACRES	2.21	TOTAL GROSS UNITS	82	TOTAL NET UNITS	82	Planned Density	y DU/Ac
<u>APN</u> 46746022	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA10522	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u> 46752001	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA10638	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density	y DU/Ac
<u>APN</u> 46752030	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop			Planned Landus Commercial/Mixe	_		<u>(Low)</u> 0	<u>(High)</u> 73

SITE ID EA10653	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 46907202	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> ed Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA10895	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 46907225	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> ed Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA11046	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46905010	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial	I			<u>e</u> ed Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA11149	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46753014	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	oping Center		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA11323	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 46752024	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	oping Center		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA11337	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 46820004	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> ed Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35

Potential Future	e Infill									
SITE ID EA11377	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 46819025	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA11451	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46819010	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA11698	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 46820002	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA11855	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46905011	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA11905	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 46909305	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35

SITE ID	EA11943	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 4690502	5	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Service Station			Planned Landuse Commercial/Mixe	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	EA11945	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 4720911	1	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				2 d Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	EA12063	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 4682000	3	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				ed Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	EA12168	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 4690500	6	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				2 d Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	EA12188	Potential Future Infill		GROSS ACRES	4.27	TOTAL GROSS UNITS	263	TOTAL NET UNITS	263	Planned Density	/ DU/Ac
<u>APN</u> 4675301	9	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	oping Center		Planned Landuse Commercial/Mixe	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	EA12286	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 4690720	3	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				ed Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

Potential	Future	Infill
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SITE ID EA12574	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u> 46747002	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				2 d Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA12588	Potential Future Infill		GROSS ACRES	0.70	TOTAL GROSS UNITS	43	TOTAL NET UNITS	43	Planned Density	/ DU/Ac
<u>APN</u> 46753017	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	ping Center		Planned Landuse Commercial/Mixed	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA12625	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 47209301	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				2 d Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA12676	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 46905008	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA12747	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 46819006	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Health Care				ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35

Potential	Future	Infill
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SITE ID EA12837	Potential Future Infill		GROSS ACRES	0.50	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	DU/Ac
<u>APN</u> 46909301	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Office (Low-Rise)				d Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13166	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	DU/Ac
<u>APN</u> 46752012	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixed	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA13181	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	DU/Ac
<u>APN</u> 46821007	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				d Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13227	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	DU/Ac
<u>APN</u> 46907207	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				e d Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13228	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	DU/Ac
<u>APN</u> 46909201	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				d Use B (35 du/ac); ir permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35

Community Plan Area:

MID-CITY:EASTERN AREA

SITE ID EA13238	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46737012	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land			d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13290	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 46752026	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	pping Center		Planned Landuse Commercial/Mixed	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA13338	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u> 46747001	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land			2 d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13504	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u> 46905027	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Other Health Care			Planned Landuse Commercial/Mixed	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA13510	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47209131	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	ıl			d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13511	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47209132	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SITE ID EA13513	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46905022	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA13514	Potential Future Infill		GROSS ACRES	0.62	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46907208	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13516	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46821008	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13517	Potential Future Infill		GROSS ACRES	1.00	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Density	/ DU/Ac
<u>APN</u> 46821028	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13519	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u> 46909204	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35

Potential Future Infill

SITE ID EA13520	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46905012	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13522	Potential Future Infill		GROSS ACRES	0.42	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46821024	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA13525	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u> 46907227	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13526	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 46909203	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13527	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46821005	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35

SITE ID EA13588	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46823042	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				2 d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13601	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46675033	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixe	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA13618	Potential Future Infill		GROSS ACRES	0.66	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46818029	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				2 d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13619	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 46753002	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	pping Center		Planned Landuse Commercial/Mixe	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA13633	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 47209110	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13638	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 47209112	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Hotel/Motel (Low-Ri	se)			2 d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

SITE ID EA13643	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
46752029	CUPD-CU-2-4	72.6	Neighborhood Shop	pping Center		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID EA13644	Potential Future Infill		GROSS ACRES	1.65	TOTAL GROSS UNITS	102	TOTAL NET UNITS	101	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
46753021	CUPD-CU-2-4	72.6	Neighborhood Shop	pping Center		Commercial/Mixe	d Use A (73 du/ac)		0	73
						_		_		
SITE ID EA13645	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
46752027	CUPD-CU-2-4	72.6	Neighborhood Shop	pping Center		Commercial/Mixe	d Use A (73 du/ac)		0	73
CITE ID FA12640	Potential Future Infill		CDOCC ACDEC	1.20	TOTAL CROCC LINITC	96	TOTAL NET LINITC	96	Blanned Deneity	, DUVA o
SITE ID EA13649			GROSS ACRES	1.39	TOTAL GROSS UNITS	86	TOTAL NET UNITS	86	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	i		Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
46752032	CUPD-CU-2-4	72.6	Arterial Commercial			Commerciai/iviixe	d Use A (73 du/ac)		0	73
SITE ID EA13658	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	DI I/Ac
APN		Zone Units/Ac*		0.12	TOTAL GROSS GIVETS			O		
46752002	Zone Name CUPD-CU-2-4	72.6	Existing Landuse Arterial Commercial	Ī		Planned Landuse	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
40732002	OOI D-OO-2-4	72.0	Arterial Commercial			Commercial/wixe	a ose A (15 durae)		O	73
SITE ID EA13665	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
47209302	CUPD-CU-2-3	43.6	Arterial Commercial	I		Commercial/Mixe	ed Use B (35 du/ac); in	areas where	0	35
							permitted, a mixed-use	bonus to 43 du/ac		
						is available				
SITE ID EA13689	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
46675035	CUPD-CU-2-3	43.6	Arterial Commercial	I			ed Use B (35 du/ac); in	areas where	0	35
							permitted, a mixed-use	bonus to 43 du/ac		
						is available				

SITE ID EA13701	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47209101	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			e d Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA13720	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47209102	CUPD-CU-2-3	43.6	Arterial Commercial	I			d Use B (35 du/ac); in permitted, a mixed-us		0	35
SITE ID EA13726	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
46675001	CUPD-CU-2-3	43.6	Arterial Commercial	I			d Use B (35 du/ac); in permitted, a mixed-us		0	35
SITE ID EA13733	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 46752003	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA13771	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47207002	CUPD-CU-2-4	72.6	Hotel/Motel (Low-Ri	ise)		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID EA13805	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47209103	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial	I			<u>e</u> d Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35

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SITE ID EA14400	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46909202	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				2 d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA14406	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 46822004	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				€ d Use B (35 du/ac); in permitted, a mixed-uso		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA14413	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 46753001	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	oping Center		Planned Landuse Commercial/Mixed	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA14444	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u> 47209133	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA14461	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47209109	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				≘ d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

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SITE ID	EA14477	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
472093	03	CUPD-CU-2-3	43.6	Arterial Commercial	I			ed Use B (35 du/ac); in permitted, a mixed-use		0	35
SITE ID	EA7752	Potential Future Infill		GROSS ACRES	0.70	TOTAL GROSS UNITS	43	TOTAL NET UNITS	43	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
472070	28	CUPD-CU-2-4	72.6	Arterial Commercial	I		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID	EA7790	Potential Future Infill		GROSS ACRES	1.29	TOTAL GROSS UNITS	48	TOTAL NET UNITS	48	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
468200	01	CUPD-CU-2-3	43.6	Arterial Commercial	l			ed Use B (35 du/ac); in s permitted, a mixed-use		0	35
SITE ID	EA7809	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
468190	04	CUPD-CU-2-3	43.6	Arterial Commercial	I			ed Use B (35 du/ac); in permitted, a mixed-use		0	35
SITE ID	EA8271	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
468210	06	CUPD-CU-2-3	43.6	Single Family Multip	ole-Units			ed Use B (35 du/ac); in permitted, a mixed-use		0	35

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SITE ID EA8349	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 46905007	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Communications ar	nd Utilities			d Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA8353	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u> 47207024	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial	I			d Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA8385	Potential Future Infill		GROSS ACRES	1.00	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Density	y DU/Ac
<u>APN</u> 46746010	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Religious Facility				2 d Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA8520	Potential Future Infill		GROSS ACRES	1.79	TOTAL GROSS UNITS	110	TOTAL NET UNITS	109	Planned Density	y DU/Ac
<u>APN</u> 46753018	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	oping Center		Planned Landuse Commercial/Mixed	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA8524	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u> 46822001	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35

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SITE ID EA8525	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 46907209	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA8547	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 46746007	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA8643	Potential Future Infill		GROSS ACRES	0.83	TOTAL GROSS UNITS	51	TOTAL NET UNITS	50	Planned Density	/ DU/Ac
<u>APN</u> 46753020	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Shop	pping Center		Planned Landuse Commercial/Mixed	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA8708	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 46819005	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA8733	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 46909302	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

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SITE ID EA877	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u> 47209118	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units			se ed Use B (35 du/ac); in s permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA8777	Potential Future Infill		GROSS ACRES	0.53	TOTAL GROSS UNITS	33	TOTAL NET UNITS	33	Planned Densit	ty DU/Ac
<u>APN</u> 46758401	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landus Commercial/Mix	se ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA8894	Potential Future Infill		GROSS ACRES	0.75	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Densit	ty DU/Ac
<u>APN</u> 46746008	<u>Zone Name</u> CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			se ed Use B (35 du/ac); in s permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA9008	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
<u>APN</u> 46905004	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			se ed Use B (35 du/ac); in s permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA9050	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	ty DU/Ac
<u>APN</u> 46818015	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undeve	eloped Land			<u>se</u> ed Use B (35 du/ac); in s permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35

Potential Future	e Infill									
SITE ID EA9096	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 46907204	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<u>se</u> ed Use B (35 du/ac); in s permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 35
SITE ID EA9100	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u> 46819001	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			s <u>e</u> ed Use B (35 du/ac); in s permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 35
SITE ID EA9118	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 46752025	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Neighborhood Sho	pping Center		Planned Landus Commercial/Mix	se ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA9162	Potential Future Infill		GROSS ACRES	0.39	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 46746009	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Other Recreation -	High			<u>se</u> ed Use B (35 du/ac); in s permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 35
SITE ID EA9289	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46909304	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<u>se</u> ed Use B (35 du/ac); in s permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 35

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SITE ID EA9358	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned I	<u>Landuse</u>		(Low)	(High)
47207023	CUPD-CU-2-3	43.6	Arterial Commercia	al			ial/Mixed Use B (35 du/ac); in I use is permitted, a mixed-use e		0	35

SITE ID	EA9412	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned</u>	<u>Landuse</u>		(Low)	(High)
4682200)3	CUPD-CU-2-3	43.6	Arterial Commercia	al			cial/Mixed Use B (35 du/ac); in al use is permitted, a mixed-usa le		0	35

SITE ID EA9413	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	y DU/Ac
<u>APN</u> 46821026	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landu Commercial/Mi	<u>use</u> xed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID EA9457	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 46909303	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<i>ise</i> xed Use B (35 du/ac); in is permitted, a mixed-us		(<u>Low)</u> 0	<u>(High)</u> 35
SITE ID EA9467	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	v DU/Ac

SITE ID EA9467	Potential Future Infill		GROSS ACRES 0.	.05 <u>TOTAL GROSS</u>	S UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
46823044	CUPD-CU-2-3	43.6	Arterial Commercial				xed Use B (35 du/ac); in is permitted, a mixed-us		0	35

Potential	Future	Infill
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SITE ID EA9473	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 46907226	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA9626	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46907201	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				e d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA9645	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 46818028	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				<u>e</u> d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA9667	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46822002	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID EA9830	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u> 46905009	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

Community Plan Area:

MID-CITY:EASTERN AREA

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SITE ID EA9856	Potential Future Infill		GROSS ACRES	0.65	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
46746021	CUPD-CU-2-3	43.6	Post Office				ed Use B (35 du/ac); in s permitted, a mixed-use		0	35

Community Plan Area:	CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT						
MID-CITY:EASTERN AREA	ADEQUATE HOUSING SITES INVENTORY						
Potential Future Infill - Sites with Plan Amendment							

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Notes: *Downtown residential density based on floor area ratio (FAR).

2/13/2013

Potential Future Infill - Sites with Plan Amendment

SITE ID EA1981	6 Potential Future	Infill - Sites with Plan Amendmo	ent GROSS ACRES	16.60	TOTAL GROSS UNITS	500	TOTAL NET UNITS	500	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>		(Low)	(High)
47252006	CC-5-3	29.0	Other Retail Trade a	and Strip			Mixed Use (29 du/ac); In a e is permitted, a mixed-us		0	29
47252008	CC-5-3	29.0	Arterial Commercial	l			Mixed Use (29 du/ac); In a e is permitted, a mixed-us		0	29
47259009	IL-2-1	0.0	Other Group Quarte	ers Facility		Industrial			0	0
47252004	CC-5-3	29.0	Other Retail Trade a	and Strip		Commercial/M residential use is available	0	29		
47252012	CC-5-3	29.0	Service Station				Mixed Use (29 du/ac); In a e is permitted, a mixed-us		0	29
47259021	IL-2-1	0.0	Multi-Family Reside	ential		Industrial			0	0
47252016	IL-2-1	0.0	Vacant and Undeve	loped Land		Commercial/M residential use is available	0	29		
47252010	IL-2-1	0.0	Arterial Commercial	l		Industrial			0	0
47252005	CC-5-3	29.0	Vacant and Undeve	loped Land		Commercial/M residential use is available	areas where se bonus to 43 du/ac	0	29	
47252017	IL-2-1	0.0	Vacant and Undeve	loped Land			Mixed Use (29 du/ac); In a e is permitted, a mixed-us		0	29
47252019	IL-2-1	0.0	Community Shoppir	ng Center			Mixed Use (29 du/ac); In a e is permitted, a mixed-us		0	29
47252015	IL-2-1	0.0	Light Industry - Gen	eral			Nixed Use (29 du/ac); In a e is permitted, a mixed-us		0	29
47252020	CC-5-3	29.0	Community Shopping	ng Center			Mixed Use (29 du/ac); In a e is permitted, a mixed-us		0	29

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill - Sites with Plan Amendment

SITE ID EA19816	Potential Future Inf	fill - Sites with Plan Amendme	ent GROSS ACRES	16.60	TOTAL GROSS UNITS	500	TOTAL NET UNITS	500	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	anduse		(Low)	(High)
47252018	IL-2-1	0.0	Other Retail Trade	and Strip			I/Mixed Use (29 du/ac); In ar use is permitted, a mixed-use		0	29
47252011	CC-5-3	29.0	Service Station				I/Mixed Use (29 du/ac); In ar use is permitted, a mixed-use		0	29

Vacant - zoned residential

SITE ID EA16246	Vacant - zoned residential	1	GROSS ACRES	0.69	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
46675040	RM-1-3	21.8	Parking Lot - Surfa	ce		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID EA16660	Vacant - zoned residential	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47320006	RS-1-7	8.7	Parking Lot - Surfa	ce		Residential (6-10	du/ac)		6	10
SITE ID EA16770	Vacant - zoned residential	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47319210	CC-4-3	29.0	Vacant and Undev	eloped Land			ed Use (29 du/ac); In ar permitted, a mixed-use		0	29
SITE ID EA16931	Vacant - zoned residential	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
SITE ID EA16931 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density	<u>/ DU/Ac</u> (High)
			<u> </u>		TOTAL GROSS UNITS		<u>e</u>	1	-	
<u>APN</u>	Zone Name	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>e</u>	2	(Low)	<u>(High)</u> 10
<u>APN</u> 47739120	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential (6-10	e du/ac) TOTAL NET UNITS		<u>(Low)</u> 6	<u>(High)</u> 10
APN 47739120 SITE ID EA16947	Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential (6-10 2 Planned Landus Commercial/Mixe	e du/ac) TOTAL NET UNITS	2 reas where	(Low) 6 Planned Density (Low) 0	(<u>High)</u> 10 y <u>DU/Ac</u>
APN 47739120 SITE ID EA16947 APN	Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	Existing Landuse Vacant and Undevi	eloped Land		Planned Landus Residential (6-10 2 Planned Landus Commercial/Mixe residential use is	du/ac) TOTAL NET UNITS e du Use (29 du/ac); In ar	2 reas where	(Low) 6 Planned Density (Low) 0	(High) 10 <u>V DU/Ac</u> (High) 29
APN 47739120 SITE ID EA16947 APN 47319111	Zone Name RS-1-7 Vacant - zoned residential Zone Name CC-4-3	Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	Existing Landuse Vacant and Undevi	eloped Land 0.08 eloped Land	TOTAL GROSS UNITS	Planned Landus Residential (6-10 2 Planned Landus Commercial/Mixe residential use is is available	du/ac) TOTAL NET UNITS du/ac); In ar permitted, a mixed-use	2 reas where e bonus to 43 du/ac	(<u>Low)</u> 6 Planned Density (<u>Low)</u> 0	(High) 10 <u>V DU/Ac</u> (High) 29

Vacant - zoned residential

SITE ID EA17130	Vacant - zoned residential		GROSS ACRES	0.24	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 54218052	Zone Name CC-2-3	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surface	ce			g d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID EA17188	Vacant - zoned residential		GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47322019	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID EA17210	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47219205	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (11-1)	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID EA17255	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 47319110	Zone Name CC-4-3	Zone Units/Ac* 29.0	Existing Landuse Vacant and Undeve	eloped Land			e d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID EA17299	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 47322018	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID EA17493	Vacant - zoned residential		GROSS ACRES	0.32	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 54225122	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (6-10			<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID EA17585	Vacant - zoned residential		GROSS ACRES	0.68	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47740121	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10

Notes: *Downtown residential density based on floor area ratio (FAR).

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Vacant - zoned residential

SITE ID EA17679	Vacant - zoned residential	1	GROSS ACRES	0.66	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
47658011	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10
		,	0000000000		TOTAL ORGANISTS			_		
SITE ID EA17711	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		<u>(Low)</u>	(High)
47219207	RM-1-1	14.5	Vacant and Undeve	eloped Land		Residential (11-1	5 du/ac)		11	15
SITE ID EA18046	Vacant - zoned residential	,	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
46852411	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	_		6	10
						(, ,	,			
SITE ID EA18076	Vacant - zoned residential	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
47311211	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10
SITE ID EA18180	Vacant - zoned residential	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47252005	CC-5-3	29.0	Vacant and Undeve	eloped Land			ed Use (29 du/ac); In ar		0	29
						residential use is is available	permitted, a mixed-use	e bonus to 43 du/ac		
						io availabio				
SITE ID EA18303	Vacant - zoned residential	•	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47219204	RM-1-1	14.5	Vacant and Undeve	eloped Land		Residential (11-1	5 du/ac)		11	15
SITE ID EA18336	Vacant - zoned residential		GROSS ACRES	0.51	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
47658019	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10

Vacant - zoned residential

SITE ID EA18404	Vacant - zoned residentia	n/	GROSS ACRES	2.78	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
54239010	RS-1-7	8.7	Intensive Agricultu	re		Residential (6-10	du/ac)		6	10
SITE ID EA18481	Vacant - zoned residentia	1	GROSS ACRES	0.89	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54269002	RS-1-7	8.7	Mobile Home Park			Residential (6-10	du/ac)		6	10
SITE ID EA18513	Vacant - zoned residentia	n/	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47658014	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (6-10	du/ac)		6	10
SITE ID EA18790	Vacant - zoned residentia	1	GROSS ACRES	0.29	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
47272016	RM-1-3	21.8	Vacant and Undev	eloped Land		Residential (21-2	25 du/ac)		21	25
SITE ID EA18822	Vacant - zoned residentia	1/	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name									
		Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
47219203	RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential (11-1	_			<u>(High)</u> 15
	RM-1-1	14.5	Vacant and Undev	·		Residential (11-1	5 du/ac)		<u>(Low)</u> 11	15
SITE ID EA18954	RM-1-1 Vacant - zoned residentia	14.5	Vacant and Undev	eloped Land	TOTAL GROSS UNITS	Residential (11-1	5 du/ac) TOTAL NET UNITS	1	(Low) 11 Planned Densit	15 y DU/Ac
SITE ID EA18954 APN	RM-1-1 Vacant - zoned residentia Zone Name	14.5 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	Residential (11-1 1 Planned Landus	5 du/ac) TOTAL NET UNITS	1	(Low) 11 Planned Density (Low)	15 <u>y DU/Ac</u> (<u>(High)</u>
SITE ID EA18954	RM-1-1 Vacant - zoned residentia	14.5	Vacant and Undev	0.07	TOTAL GROSS UNITS	Residential (11-1	5 du/ac) TOTAL NET UNITS	1	(Low) 11 Planned Densit	15 y DU/Ac
<u>SITE ID</u> EA18954 <u>APN</u> 47759025	RM-1-1 Vacant - zoned residentia Zone Name RS-1-7	14.5 14.5 2one Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.07 eloped Land		Residential (11-1 1 Planned Landus Residential (6-10	5 du/ac) TOTAL NET UNITS ee du/ac)		(Low) 11 Planned Density (Low) 6	15 <u>y DU/Ac</u> (<u>High)</u> 10
SITE ID EA18954 APN 47759025 SITE ID EA19159	RM-1-1 Vacant - zoned residentia Zone Name RS-1-7 Vacant - zoned residentia	14.5 2one Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential (11-1 1 Planned Landus Residential (6-10	5 du/ac) TOTAL NET UNITS e o du/ac) TOTAL NET UNITS	3	(Low) 11 Planned Density (Low) 6 Planned Density	15 <u>y DU/Ac</u> (<u>High)</u> 10 <u>y DU/Ac</u>
<u>SITE ID</u> EA18954 <u>APN</u> 47759025	RM-1-1 Vacant - zoned residentia Zone Name RS-1-7	14.5 14.5 2one Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.07 eloped Land 0.37		Residential (11-1 1 Planned Landus Residential (6-10	5 du/ac) TOTAL NET UNITS de du/ac) TOTAL NET UNITS		(Low) 11 Planned Density (Low) 6	15 <u>y DU/Ac</u> (<u>High)</u> 10

MID-CITY:KENSINGTON-TALMADGE

SITE ID KEN10000	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 45473318	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	<u>Existing Landuse</u> Automobile Dealers	ship			2 d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN10118	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47202114	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN10164	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 47115117	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN10172	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44066302	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade	and Strip			ed Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID KEN10240	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44054212	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29

Community Plan Area:

MID-CITY:KENSINGTON-TALMADGE

SITE ID KEN10242	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47201115	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<u>e</u> d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN10302	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47107107	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN10309	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 45473231 45473232	Zone Name CUPD-CT-2-4 CUPD-CT-2-4	Zone Units/Ac* 72.6 72.6	Existing Landuse Single Family Deta Single Family Deta			Planned Landus Residential (11-1 Residential (11-1	_ 5 du/ac)		<u>(Low)</u> 11 11	<u>(High)</u> 15 15
SITE ID KEN10362	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 45473218	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN10419	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 47119110	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN10449	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 45473317	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 73

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SITE ID KEN10497	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47108111	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (11-1	5 du/ac)		11	15
						_		_		
SITE ID KEN10503	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
45473204	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (11-1	5 du/ac)		11	15
SITE ID KEN10555	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	, DU//Ao
		7		0.50	TOTAL GROSS UNITS			16		
<u>APN</u> 47119111	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	1		Planned Landuse	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
47119111	COFD-CO-2-4	72.0	Arterial Commercia	ı		Commercial/ivilke	d Ose A (75 du/ac)		O	73
SITE ID KEN10606	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
47106119	CUPD-CT-2-4	72.6	Single Family Detail	ched		Residential (11-1	_		11	15
			, ,			(,			
SITE ID KEN10700	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
47106114	CUPD-CU-2-4	72.6	Arterial Commercia	I		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID KEN10726	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>9</u>		(Low)	(High)
47108103	CUPD-CU-2-4	72.6	Arterial Commercia	l		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID KEN10791	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	_		Planned Landus	_		<u>(Low)</u>	(High)
47202110	CUPD-CU-2-3	43.6	Arterial Commercia	I			d Use B (35 du/ac); in permitted, a mixed-use		0	35
						is available	permitted, a mixed-use	s bonus to 45 du/dc		

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Potential Future Infill

<u>SITE ID</u>	KEN10903	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u> 47201214	4	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	KEN10922	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	DU/Ac
<u>APN</u> 4710410	1	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID	KEN10928	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u> 4711920	5	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (16-2	_		<u>(Low)</u> 16	<u>(High)</u> 20
SITE ID	KEN10971	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Density	DU/Ac
<u>APN</u> 47107209	9	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Residential (11-1	-		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID	KEN11005	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u> 47105114	4	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	KEN11013	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 47116003	3	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> School	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID	KEN11018	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	DU/Ac
<u>APN</u> 47117009	9	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID KEN11044	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
47106122	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
SITE ID KEN11147	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	, DI I/Ac
		7		0.54	TOTAL GROSS GIVETS			21		
<u>APN</u> 47102406	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse	F:::b.		Planned Landus	_		<u>(Low)</u> 0	<u>(High)</u> 73
47102406	COPD-CO-2-4	72.0	Other Group Quarte	ers racility		Commercial/ivilxe	ed Use A (73 du/ac)		U	73
SITE ID KEN11238	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47107122	CUPD-CU-2-4	72.6	Parking Lot - Surface	ce		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID KEN11352	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47108209	CUPD-CU-2-4	72.6	Arterial Commercia	l		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID KEN11386	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45473217	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
SITE ID KEN11514	Potential Future Infill		CDOCC ACREC	0.15	TOTAL GROSS UNITS	0	TOTAL NET UNITS	9	Planned Density	, DU//A
			GROSS ACRES	0.15	TOTAL GROSS UNITS	9		9		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
47105216	CUPD-CU-2-4	72.6	Arterial Commercia	I		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID KEN11647	Potential Future Infill		GROSS ACRES	0.40	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
<u>4405</u> 5111	CUPD-CU-3-3	43.6	Arterial Commercia	ı		Commercial/Mixe	– ed Use (29 du/ac); In a	reas where	0	29
							permitted, a mixed-use	e bonus to 43 du/ac		
						is available				

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SITE ID KEN11674	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 45473208	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse	الم ما		Planned Landuse	=		<u>(Low)</u> 11	<u>(High)</u> 15
45473208	CUPD-C1-2-4	72.0	Single Family Detac	rnea		Residential (11-15	o du/ac)		11	15
SITE ID KEN11735	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47201212	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN11812	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47107125	CUPD-CU-2-4	72.6	Arterial Commercial			Commercial/Mixed	d Use A (73 du/ac)		0	73
SITE ID KEN11817	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
47119113	CUPD-CU-2-4	72.6	Arterial Commercial			Commercial/Mixed	d Use A (73 du/ac)		0	73
SITE ID KEN11940	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		<u>(Low)</u>	(High)
44065301	CUPD-CU-3-3	43.6	Arterial Commercial				d Use (29 du/ac); In are permitted, a mixed-use		0	29
SITE ID KEN11942	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
45473331	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (11-15	5 du/ac)		11	15

SITE ID KEN11995	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47201210	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			2 d Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN12008	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 44065305	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surface	ce			gd Use (29 du/ac); In are permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID KEN12074	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 47202214	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Hotel/Motel (Low-R	ise)		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN12096	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 45473307	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-18	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN12133	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47119206	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			2 d Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN12139	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44054211	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ı			≘ d Use (29 du/ac); In are permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29

Potential Future Infill

SITE ID KEN12248	Potential Future Infill		GROSS ACRES	0.53	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u> 47117005	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN12285	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47106113	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN12341	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 47105211	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landus Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN12355	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 45473222	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN12395	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44055121	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial	I			<u>e</u> ed Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID KEN12426	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 45473316	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landus Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN12611	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47106115	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial	I		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID	KEN12613	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 4710240	05	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	KEN12624	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 4711920	07	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	KEN12680	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
4711600	05	CUPD-CU-2-3	43.6	Arterial Commercia	al		School			0	0
SITE ID	KEN12708	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 4710810	09	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID	KEN12733	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 4710710	09	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	KEN12804	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 4547340	09	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID	KEN12843	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u> 4712020	09	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

SITE ID KEN12848	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 47201113	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			<u>e</u> d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN12851	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 45473306	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detail	ched		Planned Landuse Residential (11-1)			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN12880	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47107106	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN13172	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	/ DU/Ac
<u>APN</u> 45473315	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship			<u>e</u> d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN13187	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 45473202	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detail	ched		Planned Landuse Residential (6-10	_		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID KEN13265	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 47105115	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

Potential Future Infill

SITE ID	KEN13299	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u> 4712010	08	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				e d Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	KEN13608	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	DU/Ac
<u>APN</u> 4711802	20	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	KEN13610	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u> 4711601	4	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial			Planned Landuse School	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID	KEN13615	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u> 4711601	5	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial			Planned Landuse School	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID	KEN13622	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u> 4712011	9	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				e d Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	KEN13631	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 4710712	23	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	KEN13639	Potential Future Infill		GROSS ACRES	0.63	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Density	DU/Ac
<u>APN</u> 4711700)8	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	l		Planned Landuse Commercial/Mixe	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID KEN13653	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
47106211	CUPD-CU-2-4	72.6	Automobile Dealers	ship		Commercial/Mixe	d Use A (73 du/ac)		0	73
						_		_		
SITE ID KEN13670	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45473313	CUPD-CT-2-4	72.6	Arterial Commercia	I		Residential (11-1	5 du/ac)		11	15
SITE ID KEN13671	Potential Future Infill		CDOCC ACDEC	0.22	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	· DI I/A •
			GROSS ACRES	0.22	TOTAL GROSS UNITS			14		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
47108101	CUPD-CU-2-4	72.6	Arterial Commercia	II		Commerciai/iviixe	d Use A (73 du/ac)		0	73
SITE ID KEN13676	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	, DU/Δc
		7 / /nit-//-*		0.11	TOTAL GROSS UNITS			,		
<u>APN</u> 47118017	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia			Planned Landuse	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
47110017	COPD-CO-2-4	72.0	Arteriai Commercia	II .		Commercial/ivilke	u Ose A (73 du/ac)		U	13
SITE ID KEN13684	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
47120107	CUPD-CU-2-3	43.6	Arterial Commercia	ı			<u>≤</u> d Use B (35 du/ac); in	areas where	<u>(LOW)</u>	35
17 120101	001 0 00 2 0	10.0	, atonar commordia				permitted, a mixed-us		•	00
						is available				
	2		000000000000000000000000000000000000000	0.05	TOTAL OR 0.00 LINETS	-		•		
SITE ID KEN13688	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
47107102	CUPD-CU-2-4	72.6	Automobile Dealers	ship		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID KEN13693	Potential Future Infill		CDOCC ACDES	0.14	TOTAL CROCC LINITS	0	TOTAL NIET LINITS	г.	Diament Days it	· DI I/A •
			GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
45473213	CUPD-CT-2-4	72.6	Single Family Multip	pie-Units		Residential (11-1	b du/ac)		11	15

SITE ID KEN13697	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45473211	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (11-	15 du/ac)		11	15
SITE ID KEN13698	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45473310	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (11-	15 du/ac)		11	15
SITE ID KEN13709	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
47118007	CUPD-CU-2-4	72.6	Arterial Commercia	ıl		Commercial/Mix	ed Use A (73 du/ac)		0	73
SITE ID KEN13710	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diamagalland			(1 011)	(11:)
		Zone onito/Ac	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45473234	CUPD-CU-2-4	72.6	Vacant and Undeve	eloped Land		Residential (11-			<u>(LOW)</u> 11	<u>(нідп)</u> 15
				eloped Land						
	CUPD-CU-2-4			eloped Land	TOTAL GROSS UNITS			8		15
<u>4547</u> 3234	CUPD-CU-2-4		Vacant and Undeve		TOTAL GROSS UNITS	Residential (11-	15 du/ac) TOTAL NET UNITS	8	11	15
45473234 <u>SITE ID</u> KEN13716	CUPD-CU-2-4 Potential Future Infill	72.6	Vacant and Undeve	0.13	TOTAL GROSS UNITS	Residential (11-88 Planned Landus	15 du/ac) TOTAL NET UNITS	8	11 Planned Densit	15 <u>y DU/Ac</u>
45473234 <u>SITE ID</u> KEN13716 <u>APN</u>	CUPD-CU-2-4 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Vacant and Undevenue GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	Residential (11-88 Planned Landus	15 du/ac) TOTAL NET UNITS se	8	11 Planned Densit	15 y DU/Ac (High)
45473234 <u>SITE ID</u> KEN13716 <u>APN</u>	CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac*	Vacant and Undevenue GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential (11-88 Planned Landus	15 du/ac) TOTAL NET UNITS se	8	11 Planned Densit	15 <u>y DU/Ac</u> (<u>High)</u> 73
45473234 <u>SITE ID</u> KEN13716 <u>APN</u> 47107110	CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac*	Vacant and Undevented Indexes GROSS ACRES Existing Landuse Automobile Dealers	0.13 ship		Residential (11-8 8 Planned Landus Commercial/Mix	TOTAL NET UNITS se ted Use A (73 du/ac) TOTAL NET UNITS		Planned Densit (Low) 0	15 <u>y DU/Ac</u> (<u>High)</u> 73
45473234 SITE ID KEN13716 APN 47107110 SITE ID KEN13719	CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	72.6 Zone Units/Ac* 72.6	Vacant and Undeversity GROSS ACRES Existing Landuse Automobile Dealers GROSS ACRES	0.13 ship 0.13		Residential (11-88 Planned Landus Commercial/Mix	TOTAL NET UNITS se ted Use A (73 du/ac) TOTAL NET UNITS SE		Planned Densit (Low) 0 Planned Densit	15 y DU/Ac (High) 73 y DU/Ac
45473234 SITE ID KEN13716 APN 47107110 SITE ID KEN13719 APN	CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Vacant and Undeversity of the Control of the Contro	0.13 ship 0.13		Residential (11-8 Planned Landus Commercial/Mix 8 Planned Landus	TOTAL NET UNITS se ted Use A (73 du/ac) TOTAL NET UNITS SE		Planned Densit (Low) 0 Planned Densit (Low)	15 y DU/Ac (High) 73 y DU/Ac (High)
45473234 SITE ID KEN13716 APN 47107110 SITE ID KEN13719 APN	CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CT-2-4	72.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Vacant and Undeversity of the Control of the Contro	0.13 ship 0.13		Residential (11-8 Planned Landus Commercial/Mix 8 Planned Landus	TOTAL NET UNITS se ted Use A (73 du/ac) TOTAL NET UNITS SE		Planned Densit (Low) 0 Planned Densit (Low)	15 y DU/Ac (High) 73 y DU/Ac (High) 15
45473234 SITE ID KEN13716 APN 47107110 SITE ID KEN13719 APN 45473312	CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CT-2-4	72.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Vacant and Undeversity of the Control of the Contro	0.13 Ship 0.13 ential	TOTAL GROSS UNITS	Residential (11-8 Planned Landus Commercial/Mix 8 Planned Landus Residential (11-	TOTAL NET UNITS SE TOTAL NET UNITS TOTAL NET UNITS SE 15 du/ac) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit (Low) 11	15 y DU/Ac (High) 73 y DU/Ac (High) 15
45473234 SITE ID KEN13716 APN 47107110 SITE ID KEN13719 APN 45473312 SITE ID KEN13741	CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CT-2-4 Potential Future Infill	72.6 Zone Units/Ac* 72.6 Zone Units/Ac* 72.6	Vacant and Undeversity of the Control of the Contro	0.13 ship 0.13 ential 0.06	TOTAL GROSS UNITS	Residential (11- 8 Planned Landus Commercial/Mix 8 Planned Landus Residential (11- 3 Planned Landus	TOTAL NET UNITS SE TOTAL NET UNITS TOTAL NET UNITS SE 15 du/ac) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit (Low) 11 Planned Densit	y DU/Ac (High) 73 y DU/Ac (High) 15

SITE ID KEN13742	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47107105	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landuse Commercial/Mixe	gd Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN13779	Potential Future Infill		GROSS ACRES	0.60	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Density	/ DU/Ac
<u>APN</u> 47107126	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landuse Commercial/Mixe	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN13782	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47105214	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN13789	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 47115116	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	ıl			ed Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN13792	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47120120	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN13793	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 47105215	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	ıl			ed Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

SITE ID	KEN13794	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	<u>y DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
4710810	2	CUPD-CU-2-4	72.6	Arterial Commercia	al		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID	KEN13795	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
4710712	0	CUPD-CU-2-4	72.6	Single Family Mult	iple-Units		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID	KEN13796	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
4547322	8	CUPD-CT-2-4	72.6	Single Family Deta	iched		Residential (6-10	du/ac)		6	10
SITE ID	KEN13797	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
4547331	4	CUPD-CT-2-4	72.6	Parking Lot - Surfa	ce		Residential (11-1	5 du/ac)		11	15
<u>SITE ID</u>	KEN13803	Potential Future Infill		GROSS ACRES	0.58	TOTAL GROSS UNITS	36	TOTAL NET UNITS	36	Planned Density	<u>y DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
4711801	6	CUPD-CU-2-4	72.6	Arterial Commercia	al		Commercial/Mixe	ed Use A (73 du/ac)		0	73
		2		00000.0050			_		_	54 45 4	D11/4
	KEN13825	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	_	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
4547333	5	CUPD-CT-2-4	72.6	Single Family Deta	iched		Residential (11-1	5 du/ac)		11	15
SITE ID	KEN14426	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)

SITE ID KEN14430	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
47107112	CUPD-CU-2-4	72.6	Automobile Dealers	ship		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID KEN14431	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
47118018	CUPD-CU-2-4	72.6	Arterial Commercia	al		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID KEN14434	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45473329	CUPD-CT-2-4	72.6	Single Family Deta	ached		Residential (11-1	5 du/ac)		11	15
SITE ID KEN14438	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	•		(Low)	(High)
									(LOW)	
47108210	CUPD-CU-2-4	72.6	Arterial Commercia	al			ed Use A (73 du/ac)		0	73
			Arterial Commercia			Commercial/Mixe	ed Use A (73 du/ac)		0	73
47108210 <u>SITE ID</u> KEN14445				0.21	TOTAL GROSS UNITS			13	·	73
SITE ID KEN14445	Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.21	TOTAL GROSS UNITS	Commercial/Mixed	TOTAL NET UNITS	13	0 Planned Densit (Low)	73 / DU/Ac (High)
SITE ID KEN14445	Potential Future Infill	72.6	Arterial Commercia	0.21	TOTAL GROSS UNITS	Commercial/Mixed	ed Use A (73 du/ac) TOTAL NET UNITS	13	0 Planned Densit	73 / DU/Ac
<u>SITE ID</u> KEN14445 <u>APN</u> 47119112	Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.21 al		Commercial/Mixe 13 <u>Planned Landus</u> Commercial/Mixe	ed Use A (73 du/ac) TOTAL NET UNITS Ee ed Use A (73 du/ac)		Planned Densit (Low) 0	73 / <u>DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> KEN14445 <u>APN</u> 47119112 <u>SITE ID</u> KEN14448	Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac* 72.6	Arterial Commercia GROSS ACRES Existing Landuse	0.21	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Mixed	TOTAL NET UNITS	13	0 Planned Densit (Low)	73 / <u>DU/Ac</u> (<u>High)</u> 73
SITE ID KEN14445 <u>APN</u> 47119112 SITE ID KEN14448 <u>APN</u>	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.21 al 0.30		Commercial/Mixe 13 Planned Landus Commercial/Mixe 19 Planned Landus	ed Use A (73 du/ac) TOTAL NET UNITS ee ed Use A (73 du/ac) TOTAL NET UNITS EE		Planned Densit (Low) 0 Planned Densit (Low)	73 / DU/Ac (High) 73 / DU/Ac (High)
<u>SITE ID</u> KEN14445 <u>APN</u> 47119112 <u>SITE ID</u> KEN14448	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	72.6 Zone Units/Ac* 72.6	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.21 al 0.30		Commercial/Mixe 13 Planned Landus Commercial/Mixe 19 Planned Landus	TOTAL NET UNITS ee duse A (73 du/ac) TOTAL NET UNITS ee duse A (73 du/ac) TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	73 // DU/Ac // High) 73 // DU/Ac
SITE ID KEN14445 <u>APN</u> 47119112 SITE ID KEN14448 <u>APN</u> 47106212	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Automobile Dealers	0.21 al 0.30 ship	TOTAL GROSS UNITS	13 Planned Landus Commercial/Mixe 19 Planned Landus Commercial/Mixe	ed Use A (73 du/ac) TOTAL NET UNITS ee ed Use A (73 du/ac) TOTAL NET UNITS ee ed Use A (73 du/ac)	19	Planned Densit (Low) 0 Planned Densit (Low) 0	73 / DU/Ac (High) 73 / DU/Ac (High) 73
SITE ID KEN14445 <u>APN</u> 47119112 SITE ID KEN14448 <u>APN</u> 47106212 SITE ID KEN14458	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill	72.6 Zone Units/Ac* 72.6 Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Automobile Dealers GROSS ACRES	0.21 al 0.30		Commercial/Mixed 13 Planned Landus Commercial/Mixed 19 Planned Landus Commercial/Mixed 2	TOTAL NET UNITS TOTAL NET UNITS Ed Use A (73 du/ac) TOTAL NET UNITS Ed Use A (73 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	73 / DU/Ac (High) 73 / DU/Ac (High) 73 / DU/Ac
SITE ID KEN14445 <u>APN</u> 47119112 SITE ID KEN14448 <u>APN</u> 47106212	Potential Future Infill Zone Name CUPD-CU-2-4 Potential Future Infill Zone Name CUPD-CU-2-4	72.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Automobile Dealers	0.21 al 0.30 ship 0.04	TOTAL GROSS UNITS	13 Planned Landus Commercial/Mixe 19 Planned Landus Commercial/Mixe	TOTAL NET UNITS TOTAL NET UNITS Ed Use A (73 du/ac) TOTAL NET UNITS Ed Use A (73 du/ac) TOTAL NET UNITS Ed Use A (73 du/ac) TOTAL NET UNITS	19	Planned Densit (Low) 0 Planned Densit (Low) 0	73 / DU/Ac (High) 73 / DU/Ac (High) 73

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SITE ID KEN14459	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45473201	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (6-10	du/ac)		6	10
SITE ID KEN14460	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
47107101	CUPD-CU-2-4	72.6	Automobile Dealers	ship		Commercial/Mixe	d Use A (73 du/ac)		0	73
CITE ID VENIAGE	Potential Future Infill		CDOCC ACDEC	0.54	TOTAL CROSS LINITS	22	TOTAL NET LINITS	22	Diament Descrip	- D/ //A -
SITE ID KEN14467			GROSS ACRES	0.54	TOTAL GROSS UNITS	33	TOTAL NET UNITS	33	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
47107210	CUPD-CU-2-4	72.6	Arterial Commercia	II		Commerciai/iviixe	d Use A (73 du/ac)		0	73
SITE ID KEN14469	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DLI/Ac
APN		Zone Units/Ac*		0.12	101AL GROSS GIVITS			,		
47107121	Zone Name CUPD-CU-2-4	72.6	Existing Landuse Arterial Commercia	ı		Planned Landuse	<u>e</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
47 107 121	001 0 00 2 4	72.0	Artenar Commercia			COMMITTE CICIAI/WILKE	a 03c / (/ 0 da/do)		Ŭ	70
SITE ID KEN14470	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47116006	CUPD-CU-2-3	43.6	Arterial Commercia	l		School			0	0
SITE ID KEN7753	Potential Future Infill		GROSS ACRES	1.72	TOTAL GROSS UNITS	106	TOTAL NET UNITS	106	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47106244	CUPD-CU-2-4	72.6	Automobile Dealers	ship		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID KEN7776	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44054213	CUPD-CU-3-3	43.6	Arterial Commercia	I			d Use (29 du/ac); In ar permitted, a mixed-use		0	29
						is available	permitteu, a mixeu-use	Donus to 43 du/ac		

SITE ID KEN7828	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
47102404	CUPD-CU-2-4	72.6	Single Family Deta	ched		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID KEN7846	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47105109	CUPD-CT-2-3	43.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
SITE ID KEN8015	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47202112	CUPD-CU-2-3	43.6	Arterial Commercia	al			d Use B (35 du/ac); in a permitted, a mixed-use		0	35
SITE ID KEN8092	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
47116002	CUPD-CU-2-3	43.6	Single Family Deta	ched		School			0	0
SITE ID KEN8146	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44065304	CUPD-CU-3-3	43.6	Arterial Commercia	al			d Use (29 du/ac); In are permitted, a mixed-use		0	29
SITE ID KEN8193	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47202113	CUPD-CU-2-3	43.6	Arterial Commercia	al			d Use B (35 du/ac); in a permitted, a mixed-use		0	35

SITE ID KEN8226	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u> 47116013	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse School	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID KEN8488	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u> 47105118	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landus Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN8566	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u> 47117004	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ple-Units		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN8573	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	DU/Ac
<u>APN</u> 47202111	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			<u>e</u> ed Use B (35 du/ac); in permitted, a mixed-us		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN8579	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u> 47117007	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN8589	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 47105220	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Residential (11-1	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN8653	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u> 47118003	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detail	ched		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

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SITE ID KEN8664	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 45473207	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-15	=		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN8801	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 47119120	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial/Mixe	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN8815	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47106120	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landuse Residential (11-15			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN8902	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44054209	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			d Use (29 du/ac); In ar permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID KEN8945	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 45473227	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (6-10	=		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID KEN9007	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 47115216	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

SITE ID KEN9012	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44066301	CUPD-CU-3-3	43.6	Other Retail Trade a	and Strip			d Use (29 du/ac); In ar		0	29
						residential use is is available	permitted, a mixed-use	e bonus to 43 du/ac		
						is available				
SITE ID KEN9064	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44065303	CUPD-CU-3-3	43.6	Arterial Commercial				d Use (29 du/ac); In ar		0	29
						residential use is is available	permitted, a mixed-use	e bonus to 43 du/ac		
						is available				
SITE ID KEN9081	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47201114	CUPD-CU-2-3	43.6	Arterial Commercial			Commercial/Mixe	d Use B (35 du/ac); in	areas where	0	35
							permitted, a mixed-use	e bonus to 43 du/ac		
						is available				
SITE ID KEN9091	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47107103	CUPD-CU-2-4	72.6	Automobile Dealers	hip		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID KEN9114	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
44065302	CUPD-CU-3-3	43.6	Arterial Commercial				d Use (29 du/ac); In ar		0	29
						residential use is is available	permitted, a mixed-use	e bonus to 43 du/ac		
						is available				
SITE ID KEN9172	Potential Future Infill		GROSS ACRES	0.42	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47118021	CUPD-CU-2-4	72.6	Arterial Commercial			Commercial/Mixe	d Use A (73 du/ac)		0	73

Potential Future Infill

SITE ID	KEN9217	Potential Future Infill		GROSS ACRES	0.56	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	/ DU/Ac
<u>APN</u> 4711700	06	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	KEN9232	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 4710240	03	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detail	ched		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	KEN9279	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 4711920	08	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	KEN9296	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u> 4405512	20	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use (29 du/ac); In an permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID	KEN9306	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 4547332	23	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detail	ched		Planned Landus Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID	KEN9322	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 4710710)4	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	KEN9388	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 4710510)8	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Residential (11-1			<u>(Low)</u> 11	<u>(High)</u> 15

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID KEN9404	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
47107206	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
SITE ID KEN9429	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	, DU//A
		-		0.14	TOTAL GROSS UNITS			0		
<u>APN</u> 45473326	Zone Name CUPD-CT-2-4	Zone Units/Ac*	Existing Landuse	ala a d		Planned Landus	_		<u>(Low)</u>	(High)
45473326	CUPD-C1-2-4	72.6	Single Family Deta	cnea		Residential (11-1	5 du/ac)		11	15
SITE ID KEN9434	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
47108110	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
	2		0000010000		T0T4 0000 111770	-		-	54 45 "	511/4
SITE ID KEN9471	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45473410	CUPD-CT-2-3	43.6	Parking Lot - Surfa	ce		Residential (11-1	5 du/ac)		11	15
SITE ID KEN9545	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45473305	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
SITE ID KEN9647	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45473209	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
SITE ID KEN9764	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44054210	CUPD-CU-3-3	43.6	Arterial Commercia	al			d Use (29 du/ac); In ar permitted, a mixed-use		0	29
						is available	aa			

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SITE ID KEN9772	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 47119209	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	I			2 d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN9792	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 47119109	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landuse Commercial/Mixe	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN9817	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 47105217	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Residential (11-15)			<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID KEN9822	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 47201213	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			2 d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN9838	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	y DU/Ac
<u>APN</u> 47201116	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Hotel/Motel (Low-R	ise)			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID KEN9857	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 47107108	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Automobile Dealers	ship		Planned Landuse Commercial/Mixe	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

SITE ID KEN9882	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 47116012	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus School	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID KEN9921	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 47119108	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN9931	Potential Future Infill		GROSS ACRES	0.44	TOTAL GROSS UNITS	27	TOTAL NET UNITS	27	Planned Density	y DU/Ac
<u>APN</u> 47106112	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID KEN9986	Potential Future Infill		GROSS ACRES	0.42	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Density	y DU/Ac
<u>APN</u> 47118019	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	<u>Existing Landuse</u> Arterial Commercia	ıl		<u>Planned Landus</u> Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Vacant - zoned residential

SITE ID KEN17264	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
46561033 F	RM-2-5	29.0	Parking Lot - Surface	ce		Residential (26-30	0 du/ac)		26	30
SITE ID KEN17766	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
	Zone Name	Zone Units/Ac*	Existing Landuse	0.11	<u>101112 011000 011210</u>	Planned Landuse		-	(Low)	(High)
	<u>20ne Name</u> RS-1-7	8.7	Vacant and Undeve	aloned I and		Residential (6-10	_		<u>(LOW)</u> 6	10
40007012	110 17	0.7	vacant and Ondeve	Jopea Lana		rtesidential (6 16	au/ac)		v	10
SITE ID KEN17909	Vacant - zoned residential		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
47103115	RM-1-3	21.8	Parking Lot - Surface	ce		Residential (21-25	5 du/ac)		21	25
SITE ID KEN18202	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
47113219	RM-1-2	17.4	Parking Lot - Surface	ce		Residential (16-20	0 du/ac)		16	20
SITE ID KEN18269	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
46531017 F	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10
SITE ID KEN18460	Vacant - zoned residential		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44004206	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (1-5 d	u/ac)		1	5
SITE ID KEN19222	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
46542102 F	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (6-10	du/ac)		6	10

Permit issued not complete

SITE ID NH105	Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44710210	RM-1-1	14.5	Single Family Deta	ached		Residential (11-	15 du/ac)		11	15
SITE ID NH123	Permit issued not comple	ete	GROSS ACRES	0.15	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
43945011	RM-1-2	17.4	Single Family Deta	ached		Residential (16-2	20 du/ac)		16	20
SITE ID NH204	Permit issued not comple	ete	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44703066	RM-1-1	14.5	Vacant and Undev	eloped Land		Residential (11-	15 du/ac)		11	15

	H10001	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	-		<u>(Low)</u>	(High)
43939216		CUPD-CU-3-3	43.6	Arterial Commercia	I			d Use C (19 du/ac); w ked-use bonus to 43 c		0	19
							is permitted, a min	ked-use bollus to 45 c	Ju/ac is available		
SITE ID N	H10006	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44718214		CUPD-CU-2-3	43.6	Arterial Commercia	I			d Use B (35 du/ac); in		0	35
							residential use is is available	permitted, a mixed-us	se bonus to 43 du/ac		
							is available				
SITE ID N	H10029	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44058106		CUPD-CU-3-3	43.6	Other Public Service	es			d Use C (19 du/ac); w		0	19
							is permitted, a mix	ked-use bonus to 43 c	du/ac is available		
SITE ID N	H10060	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
APN		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
44059205		CUPD-CU-3-3	43.6	Arterial Commercia	I		Commercial/Mixe	- d Use C (19 du/ac); w	here residential use	0	19
							is permitted, a mix	ked-use bonus to 43 c	du/ac is available		
SITE ID N	H10071	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
APN		Zone Name	Zone Units/Ac*	Existing Landuse	0.10	<u></u>	Planned Landuse		·	(Low)	(High)
44720226		CUPD-CT-2-4	72.6	Single Family Multip	ole-Units		Residential (26-30	_		<u>(26</u> 26	30
				g			(,			
SITE ID N	H10074	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44057002		CUPD-CU-3-3	43.6	Single Family Detail	ched			d Use C (19 du/ac); w		0	19
							is permitted, a mix	ked-use bonus to 43 c	du/ac is available		

Community Plan Area:

MID-CITY:NORMAL HEIGHTS

SITE ID NH10080	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44720107	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (26-30) du/ac)		26	30
CITE ID NUMBER	D		CDOCC ACDEC	0.44	TOTAL CROSS LINITS	-	TOTAL NET LINUTE	-	51 15 "	511/4
SITE ID NH10081	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
43944106	CUPD-CU-3-3	43.6	Arterial Commercia	l			d Use C (19 du/ac); which diese described to describe described to describe the described the described to describe the described to described the described to describe the d		0	19
SITE ID NH10085	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
44718114	CUPD-CU-2-3	43.6	Arterial Commercia	I		Commercial/Mixe	d Use B (35 du/ac); in	areas where	0	35
						residential use is is available	permitted, a mixed-use	bonus to 43 du/ac		
						is available				
SITE ID NH10113	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44058101	CUPD-CU-3-3	43.6	Single Family Deta	ched			d Use C (19 du/ac); wh		0	19
						is permitted, a mix	ked-use bonus to 43 du	u/ac is available		
SITE ID NH10138	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
<u></u>						aa =aaaaa			120117	1
44058103	CUPD-CU-3-3	43.6	Single Family Deta	ched		Commercial/Mixe	- d Use C (19 du/ac): wh	nere residential use	0	19
44058103	CUPD-CU-3-3	43.6	Single Family Deta	ched			d Use C (19 du/ac); wh ked-use bonus to 43 du		0	19
		43.6	,			is permitted, a mix	ked-use bonus to 43 du	u/ac is available		
44058103 <u>SITE ID</u> NH10189	CUPD-CU-3-3 Potential Future Infill	43.6	Single Family Deta	o.07	TOTAL GROSS UNITS		\ //		0 Planned Density	
		Zone Units/Ac*	,		TOTAL GROSS UNITS	is permitted, a mix 2 Planned Landuse	xed-use bonus to 43 du TOTAL NET UNITS	u/ac is available		DU/Ac (High)
SITE ID NH10189	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2 Planned Landuse Commercial/Mixe	red-use bonus to 43 du	u/ac is available 2 nere residential use	Planned Density	DU/Ac

SITE ID NH10237	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 44042216	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Neighborhood Shop	pping Center			<u>e</u> ed Use C (19 du/ac); w ixed-use bonus to 43 c		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH10238	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u> 44040218	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				<u>e</u> ed Use C (19 du/ac); w xed-use bonus to 43 c		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH10253	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u> 44720214	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixe	<u>e</u> ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID NH10293	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 44052002	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			<u>e</u> ed Use C (19 du/ac); w exed-use bonus to 43 c		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH10300	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 44040216	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				<u>e</u> ed Use C (19 du/ac); w xed-use bonus to 43 c		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH10364	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 43944203	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				<u>e</u> ed Use C (19 du/ac); w ixed-use bonus to 43 c		<u>(Low)</u> 0	<u>(High)</u> 19

SITE ID NH10459	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 43943203	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			≧ d Use C (19 du/ac); wl xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH10461	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 44720114	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Residential (26-30	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH10468	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44716214	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	ı			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID NH10477	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	/ DU/Ac
<u>APN</u> 44718113	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Service Station				ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID NH10662	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u> 43938114	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Service Station				€ d Use C (19 du/ac); wl xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH10708	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 43939219	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			€ d Use C (19 du/ac); wl xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19

SITE ID NH10818	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44719214	CUPD-CU-2-4	72.6	Arterial Commercial	l		Commercial/Mixe	d Use A (73 du/ac)		0	73
CITE ID NUMBER	0.1 (1.5.1 7.6)		CDOCC ACDEC	0.45	TOTAL CROSS LINUTS	-	TOTAL NET LINETO		5/ /5 //	5444
SITE ID NH10819	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	='		(Low)	(High)
43943102	CUPD-CU-3-3	43.6	Arterial Commercial	I			d Use C (19 du/ac); wh ked-use bonus to 43 du		0	19
SITE ID NH10888	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44720120	CUPD-CU-2-4	72.6	Single Family Multip	ole-Units		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID NH10957	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	(High)
43938214	CUPD-CU-3-3	43.6	Arterial Commercial	I			d Use C (19 du/ac); wh ked-use bonus to 43 du		0	19
SITE ID NH10993	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
43938121	CUPD-CU-3-3	43.6	Single Family Detac	ched			d Use C (19 du/ac); wh ked-use bonus to 43 du		0	19
SITE ID NH11024	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
44057006	CUPD-CU-3-3	43.6	Arterial Commercial	I			d Use C (19 du/ac); wh xed-use bonus to 43 du		0	19

Potential Future Infill

SITE ID NH11037	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 43942001	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			<u>e</u> d Use C (19 du/ac); wh xed-use bonus to 43 do		<u>(Low)</u> 0	<u>(High)</u> 19
						is permitted, a mil	xed-use bollus to 45 ul	u/ac is available		
SITE ID NH11069	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
43938216	CUPD-CU-3-3	43.6	Arterial Commercial				d Use C (19 du/ac); wh xed-use bonus to 43 de		0	19
SITE ID NH11086	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44719121	CUPD-CT-2-4	72.6	Single Family Multip	ole-Units		Residential (26-30	0 du/ac)		26	30
SITE ID NH11117	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44718119	CUPD-CT-2-3	43.6	Single Family Multip	ole-Units		Residential (26-30	0 du/ac)		26	30
SITE ID NH11133	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
44058141	CUPD-CU-3-3	43.6	Arterial Commercial				d Use C (19 du/ac); wh xed-use bonus to 43 de		0	19
SITE ID NH11177	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
43939118	CUPD-CU-3-3	43.6	Post Office				d Use C (19 du/ac); wh xed-use bonus to 43 de		0	19
SITE ID NH11204	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44719222	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-30	0 du/ac)		26	30

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NH11206	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
44719213	CUPD-CU-2-4	72.6	Arterial Commercial			Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID NH11218	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44720106	CUPD-CT-2-4	72.6	Single Family Detac	hed		Residential (26-30	0 du/ac)		26	30
SITE ID NH11234	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44718212	CUPD-CU-2-3	43.6	Arterial Commercial			Commercial/Mixe	d Use B (35 du/ac); in a	areas where	0	35
							permitted, a mixed-use	bonus to 43 du/ac		
						is available				
SITE ID NH11258	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	, DI I/Δc
		Zana Unita/Aa*		0.10	TOTAL GROSS CHITS	Planned Landuse		•		
<u>APN</u> 44040118	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				<u>≠</u> d Use C (19 du/ac); wh	ere recidential use	<u>(Low)</u> 0	<u>(High)</u> 19
44040110	GOFD-GO-3-3	43.0	Arteriai Commerciai				ked-use bonus to 43 du		O	19
						. ,				
SITE ID NH11261	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44718210	CUPD-CT-2-3	43.6	Single Family Multip	le-Units		Residential (26-30	du/ac)		26	30
SITE ID NH11283	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
44720111	CUPD-CT-2-4	72.6	Multi-Family Reside	ntial		Residential (26-30	du/ac)		26	30
SITE ID NH11339	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
44720212	CUPD-CU-2-4	72.6	Arterial Commercial				d Use A (73 du/ac)		0	73
							•			

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NH11357	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 44039113	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use C (19 du/ac); wxed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH11385	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 43944202	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use C (19 du/ac); we call the contract of t		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH11459	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44720208	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Residential (26-30	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH11537	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 43944204	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH11564	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44059204	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ole-Units			ed Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH11595	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 43945004	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	hed			<u>e</u> d Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19

Community Plan Area:

MID-CITY:NORMAL HEIGHTS

Potential Future Infill

SITE ID NH11606	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
44720105	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-30	0 du/ac)		26	30
SITE ID NH11708	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	DI I/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.12	TOTAL GROSS GIVITS	Planned Landuse		,	(Low)	(High)
43939215	CUPD-CU-3-3	43.6	Arterial Commercial	I		Residential (11-15			<u>(∠ow)</u> 11	<u>(migri)</u> 15
10000210	00. 5 00 0 0	10.0	, interior commercial	•		rtoolaomiai (11 10	o dardo)		••	10
SITE ID NH11732	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	(High)
44052008	CUPD-CU-3-3	43.6	Office (Low-Rise)				d Use C (19 du/ac); wh		0	19
						is permitted, a mix	xed-use bonus to 43 d	u/ac is available		
SITE ID NH11810	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	•		(Low)	(High)
44718213	CUPD-CU-2-3	43.6	Arterial Commercial	I		Commercial/Mixed	d Use B (35 du/ac); in	areas where	0	35
						residential use is is available	permitted, a mixed-use	e bonus to 43 du/ac		
						is available				
SITE ID NH11838	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
43944201	CUPD-CU-3-3	43.6	Arterial Commercial	I			d Use C (19 du/ac); wh		0	19
						is permitted, a mix	xed-use bonus to 43 d	u/ac is available		
SITE ID NH11908	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44716115	CUPD-CT-2-3	43.6	Multi-Family Reside	ential		Residential (26-30	du/ac)		26	30
SITE ID NH12053	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	='		(Low)	(High)
44058110	CUPD-CT-3-3	43.6	Single Family Detac	ched		Residential (11-15	5 du/ac)		11	15

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NH12070	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44720230	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-30) du/ac)		26	30
SITE ID NH12073	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
44052003	CUPD-CU-3-3	43.6	Single Family Detac	ched			d Use C (19 du/ac); w		0	19
						is permitted, a mix	ced-use bonus to 43 c	du/ac is available		
SITE ID NH12102	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	, DU/Ac
		7		0.07	TOTAL GROSS GIVETS			J		
<u>APN</u> 44719221	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ahad		Planned Landuse Residential (26-30	-		<u>(Low)</u> 26	<u>(High)</u> 30
447 1922 1	COPD-C1-2-4	72.0	Single Family Detail	cried		Residential (20-30	du/ac)		20	30
SITE ID NH12165	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
APN		Zone Units/Ac*		0.23	TO THE GROSS ONLYS	Planned Landuse				,
44719115	Zone Name CUPD-CU-2-4	72.6	Existing Landuse Arterial Commercia	ı			<u>:</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
447 18113	001 D-00-2- 4	72.0	Arterial Commercia			Commercial/Mixe	a ose A (15 durae)		O	73
SITE ID NH12245	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.13	<u> </u>	Planned Landuse			(Low)	,
44057005	CUPD-CU-3-3	43.6	Parking Lot - Surface	~e			<u>:</u> d Use C (19 du/ac); w	here residential use	<u>(LOW)</u> 0	<u>(High)</u> 19
44007000	001 2 00 0 0	40.0	r arking Lot Gariat	30			ked-use bonus to 43 c		Ŭ	10
SITE ID NH12254	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>!</u>		(Low)	(High)
44059106	CUPD-CU-3-3	43.6	Single Family Detac	ched		Commercial/Mixed	d Use C (19 du/ac); w	here residential use	0	19
						is permitted, a mix	ced-use bonus to 43 c	du/ac is available		
SITE ID NH12277	Potential Future Infill		CDOCC ACDEC	0.07	TOTAL CDOCC LINITS	4	TOTAL NET UNITS	3	Diament Density	. DU//A-
		7 11 11 14 14 1	GROSS ACRES	0.07	TOTAL GROSS UNITS	4		3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	الم م ما		Planned Landuse	-		<u>(Low)</u>	(High)
44720132	CUPD-CT-2-4	72.6	Single Family Detac	cned		Residential (26-30	uu/ac)		26	30

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NH12280	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 44059115	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			ed Use C (19 du/ac); w d Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH12289	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44720209	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential (26-3)	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH12306	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 43945036	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use C (19 du/ac); which was to 43 december 23 december 243 december 25 dece		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH12311	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 43939117	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Post Office				ed Use C (19 du/ac); w d Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH12327	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 44720210	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ple-Units		Planned Landuse Residential (26-36	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH12345	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 43940238	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			<u>e</u> d Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19

SITE ID NH12382	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44042215	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Neighborhood Shop	pping Center			ed Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH12418	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 43944105	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	I			e d Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH12498	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44040213	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			e d Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH12507	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44052016	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			ed Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH12514	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 44056101	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial	I			ed Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH12516	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	v DU/Ac
<u>APN</u> 44720101	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (26-3)	_		<u>(Low)</u> 26	<u>(High)</u> 30

SITE ID NH12529	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44716220	CUPD-CT-2-3	43.6	Single Family Multip	ple-Units		Residential (26-30	0 du/ac)		26	30
SITE ID NH12562	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
44039116	CUPD-CU-3-3	43.6	Arterial Commercia	l			d Use C (19 du/ac); wh xed-use bonus to 43 du		0	19
SITE ID NH12589	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44042218	CUPD-CU-3-3	43.6	Multi-Family Reside	ential			d Use C (19 du/ac); wh xed-use bonus to 43 du		0	19
SITE ID NH12696	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
44039218	CUPD-CU-3-3	43.6	Arterial Commercia	l		Commercial/Mixe	d Use D (9 du/ac)		0	9
SITE ID NH12698	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44718228	CUPD-CU-2-3	43.6	Service Station				d Use B (35 du/ac); in a permitted, a mixed-use		0	35
SITE ID NH12757	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44720110	CUPD-CT-2-4	72.6	Single Family Multip	ple-Units		Residential (26-30	0 du/ac)		26	30

SITE ID NH12827	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 44052001	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	ıl			<u>e</u> ed Use C (19 du/ac); wl xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH12862	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44716116	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuse Residential (26-36	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH12909	Potential Future Infill		GROSS ACRES	0.53	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	y DU/Ac
<u>APN</u> 44717126	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID NH12914	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u> 43942035	Zone Name CUPD-CT-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (16-2)	_		<u>(Low)</u> 16	<u>(High)</u> 20
SITE ID NH13027	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 44719219	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landuse Residential (26-3)	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH13173	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 44718115	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35

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Potential Future Infill

<u>APN</u> 4393921	4	Zone Name CUPD-CT-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID	NH13340	Potential Future Infill	Zana Unita/Ac*	GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	
<u>APN</u> 4472011	6	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Commercial/Mixe	g d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID	NH13294	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	DU/Ac
<u>APN</u> 4471711	1	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl			ed Use B (35 du/ac); in a permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID	NH13264	Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	DU/Ac
<u>SITE ID</u> <u>APN</u> 4471711	NH13255 5	Potential Future Infill Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Multi	0.10 ple-Units	TOTAL GROSS UNITS	4 Planned Landuse Residential (26-30	_	1	Planned Density (Low) 26	<u>DU/Ac</u> (<u>High)</u> 30
<u>APN</u> 4475521	2	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detail	ched		Planned Landuse Residential (26-30	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID	NH13251	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u> 4472010	8	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detail	ched		Planned Landuse Residential (26-30	=		<u>(Low)</u> 26	<u>(High)</u> 30
<u>SITE ID</u>	NH13248	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	xed-use bonus to 43 du	J/ac is available	Planned Density	· DU/Ac
<u>APN</u> 4404012	1	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			- d Use C (19 du/ac); wh		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID	NH13205	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	DU/Ac

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NH13564	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 43939114	Zone Name CUPD-CT-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-15	='		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID NH13565	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 43944101	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			the Control of the Co		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH13566	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 44040116	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			the C (19 du/ac); which was bonus to 43 documents.		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH13568	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 43942003	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			the Control of the Co		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH13576	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 44755314	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial/Mixed	<u>2</u> d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID NH13578	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 43942006	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			2 d Use C (19 du/ac); wh ked-use bonus to 43 do		<u>(Low)</u> 0	<u>(High)</u> 19

SITE ID NH13586	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 43943106	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			="	where residential use du/ac is available	<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH13589	Potential Future Infill		GROSS ACRES	1.91	TOTAL GROSS UNITS	71	TOTAL NET UNITS	71	Planned Density	/ DU/Ac
<u>APN</u> 44042125	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Neighborhood Shop	oping Center			_	where residential use du/ac is available	<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH13590	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44040120	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			='	where residential use du/ac is available	<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH13593	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44039112	Zone Name CUPD-CT-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (11-15	_		<u>(Low)</u> 11	<u>(High)</u> 15
SITE ID NH13595	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 44040115	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			-	where residential use du/ac is available	<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH13604	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 44059202	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			_	where residential use du/ac is available	<u>(Low)</u> 0	<u>(High)</u> 19

Potential Future Infill

SITE ID NH13614	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44720102	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-30	du/ac)		26	30
SITE ID NH13621	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	v DII/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.00	TOTAL GROSS ONTS	Planned Landuse		3	(Low)	(High)
43943105	CUPD-CU-3-3	43.6	Office (Low-Rise)				<u>:</u> d Use C (19 du/ac); wł	nere residential use		19
40040100	00. 2 00 0 0	40.0	Office (Low Pase)				ked-use bonus to 43 de		· ·	10
SITE ID NH13628	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44720231	CUPD-CT-2-4	72.6	Vacant and Undeve	eloped Land		Right-of-Way			0	0
SITE ID NH13630	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	-		(Low)	(High)
43945007	CUPD-CU-3-3	43.6	Arterial Commercia	I			d Use C (19 du/ac); wh ked-use bonus to 43 di		0	19
						is permitted, a min	ted-use bollus to 43 di	u/ac is available		
SITE ID NH13636	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
44755211	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-30) du/ac)		26	30
SITE ID NH13642	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	•		(Low)	(High)
44720222	CUPD-CT-2-4	72.6	Single Family Multip	ole-Units		Residential (26-30) du/ac)		26	30
SITE ID NH13647	Potential Future Infill		CDOCC ACDEC	0.10	TOTAL CROCC LIMITS	4	TOTAL NET LINUTS	2	Diament Densit	DU//A.
		7 11 11 10 10 11	GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	۷	Planned Densit	
<u>APN</u> 44718219	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse	alo I Inito		Planned Landuse	=		<u>(Low)</u> 26	<u>(High)</u> 30
44/10219	OUFD-01-2-3	43.0	Single Family Multip	JIE-UIIIIS		Residential (26-30	uurat)		20	30

Notes: *Downtown residential density based on floor area ratio (FAR).

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Community Plan Area:

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Potential Future Infill

CITE ID NUMBER	0-4		CDOCC ACDEC	0.03	TOTAL CDOCC LIMITS	4	TOTAL NET LINITO	4	Diament Description	· D///A -
SITE ID NH1364			GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u> 44059102	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse	and Otala		Planned Landuse	_		<u>(Low)</u> 0	<u>(High)</u> 19
44059102	CUPD-CU-3-3	43.0	Other Retail Trade	and Strip			d Use C (19 du/ac); w xed-use bonus to 43 d		U	19
SITE ID NH1365) Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44718112	CUPD-CT-2-3	43.6	Single Family Mult	iple-Units		Residential (26-3)	0 du/ac)		26	30
SITE ID NH1366) Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Density	, DU//A
		Zana Huita/Aa*		0.13	TOTAL GROSS UNITS			0		
<u>APN</u> 44720128	<u>Zone Name</u> CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Mult	inle-l Inits		Planned Landuse Residential (26-3)	_		<u>(Low)</u> 26	<u>(High)</u> 30
44720120	001 0 01 2 4	72.0	Omgie i anniy ivian	ipic office		residential (20 of	o darao)		20	00
SITE ID NH1366	7 Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44755322	CUPD-CT-2-4	72.6	Multi-Family Resid	ential		Residential (26-3	0 du/ac)		26	30
SITE ID NH1366	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			<u>(Low)</u>	(High)
44718116	CUPD-CU-2-3	43.6	Single Family Deta	iched			d Use B (35 du/ac); ir permitted, a mixed-us		0	35
						is available	pormittou, a mixou de	oo bondo to no dardo		
SITE ID NH1367			GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	=		<u>(Low)</u>	(High)
44719113	CUPD-CT-2-4	72.6	Single Family Mult	iple-Units		Residential (26-3)	0 du/ac)		26	30
SITE ID NH1367	7 Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44720229	CUPD-CT-2-4	72.6	Single Family Deta	iched		Residential (26-3)	_		26	30

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NH13690	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44720202	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (26-3	0 du/ac)		26	30
SITE ID NH13694	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44718117	CUPD-CU-2-3	43.6	Arterial Commercia	ıl			d Use B (35 du/ac); in permitted, a mixed-use		0	35
SITE ID NH13702	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44720103	CUPD-CT-2-4	72.6	Single Family Multi	ple-Units		Residential (26-3	0 du/ac)		26	30
SITE ID NH13714	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44720133	CUPD-CU-2-4	72.6	Automobile Dealers	ship		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID NH13721	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44720223	CUPD-CT-2-4	72.6	Multi-Family Reside	ential Without Un	its	Residential (26-3	0 du/ac)		26	30
SITE ID NH13735	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44720228	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (26-3	0 du/ac)		26	30
SITE ID NH13737	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44719112	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (26-3	0 du/ac)		26	30

Notes: *Downtown residential density based on floor area ratio (FAR).

Potential Future Infill

<u>SITE ID</u> N	H13783	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44720129		CUPD-CT-2-4	72.6	Single Family Multi	ple-Units		Residential (26-3)	0 du/ac)		26	30
		2		00000.0000	0.07	TOTAL OR 0.00 LINETS			-		
	H13784	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44719111		CUPD-CT-2-4	72.6	Single Family Deta	cned		Residential (26-3)	0 du/ac)		26	30
SITE ID N	H14407	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	DI I/Ac
APN	112 1 107	Zone Name	Zone Units/Ac*	Existing Landuse	0.00	TOTAL GROSS GIVETS	Planned Landus		-	(Low)	(High)
43938219		CUPD-CU-3-3	43.6	Single Family Deta	ched			⊑ d Use C (19 du/ac); wl	here residential use	<u>(LOW)</u>	<u>(mign)</u> 19
40000210		001 15 00 0 0	40.0	Olligic Falliny Deta	Cilcu			xed-use bonus to 43 d		Ü	10
<u>SITE ID</u> N	H14412	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
43944103		CUPD-CU-3-3	43.6	Arterial Commercia	al			d Use C (19 du/ac); when the contract of the c		0	19
							is permitted, a mi	xed-use bonus to 43 d	u/ac is available		
SITE ID N	H14414	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44059215		CUPD-CT-3-3	43.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
<u>SITE ID</u> N	H14418	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
43938220		CUPD-CU-3-3	43.6	Single Family Deta	ched			d Use C (19 du/ac); wl		0	19
							is permitted, a mi	xed-use bonus to 43 d	u/ac is available		
<u>SITE ID</u> N	H14420	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44058201		CUPD-CU-3-3	43.6	Arterial Commercia	al			d Use C (19 du/ac); wl		0	19
							is permitted, a mi	xed-use bonus to 43 d	u/ac is available		

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID NH14421	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
43945006	CUPD-CU-3-3	43.6	Arterial Commercial				d Use C (19 du/ac); wh xed-use bonus to 43 du		0	19
						is permitted, a mil	xea-use bonus to 45 at	u/ac is available		
SITE ID NH14424	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
44057047	CUPD-CU-3-3	43.6	Arterial Commercial				d Use C (19 du/ac); wh		0	19
						is permitted, a mix	xed-use bonus to 43 du	u/ac is available		
SITE ID NH14432	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44059101	CUPD-CU-3-3	43.6	Other Retail Trade	and Strip			d Use C (19 du/ac); wh		0	19
						is permitted, a mix	xed-use bonus to 43 du	u/ac is available		
SITE ID NH14433	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
44720201	CUPD-CT-2-4	72.6	Single Family Detac	hed		Residential (26-30	0 du/ac)		26	30
SITE ID NH14440	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44057001	CUPD-CU-3-3	43.6	Arterial Commercial				d Use C (19 du/ac); wh xed-use bonus to 43 du		0	19
SITE ID NH14442	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44755320	CUPD-CT-2-4	72.6	Single Family Multip	le-Units		Residential (26-30	0 du/ac)		26	30
SITE ID NH14443	Potential Future Infill		CDOCC ACDEC	0.09	TOTAL CDOCC UNITC	3	TOTAL NET LINITE	2	Planned Density	, DU//Aa
			GROSS ACRES	0.09	TOTAL GROSS UNITS		TOTAL NET UNITS	2		
<u>APN</u> 43939113	Zone Name CUPD-CT-3-3	Zone Units/Ac* 43.6	Existing Landuse	shod		Planned Landuse	_		<u>(Low)</u> 11	<u>(High)</u> 15
43939113	CUPD-C1-3-3	43.0	Single Family Detac	inea		Residential (11-1	o uu/ac)		11	15

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

CITE ID NUMBER	Detected Fatime Tell		CROSS ACRES	0.15	TOTAL CROSS LINITS	0	TOTAL NIET LINITO	7	Diament Danett	. D/ //A -
SITE ID NH14447	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	-		<u>(Low)</u>	(High)
44755323	CUPD-CT-2-4	72.6	Single Family Multip	ole-Units		Residential (26-30	du/ac)		26	30
SITE ID NH14481	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
44718111	CUPD-CT-2-3	43.6	Single Family Multip	ole-Units		Residential (26-30	du/ac)		26	30
SITE ID NH7774	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>!</u>		(Low)	(High)
44720131	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-30) du/ac)		26	30
SITE ID NH7795	Potential Future Infill		GROSS ACRES	0.70	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>!</u>		(Low)	(High)
44042227	CUPD-CU-3-3	43.6	Neighborhood Shop	oping Center			d Use C (19 du/ac); whated-use bonus to 43 du		0	19
SITE ID NH7804	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>!</u>		(Low)	(High)
44718215	CUPD-CU-2-3	43.6	Arterial Commercial	I			d Use B (35 du/ac); in a		0	35
						residential use is pis available	permitted, a mixed-use	bonus to 43 du/ac		
SITE ID NH7818	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	!		(Low)	(High)
44720117	CUPD-CU-2-4	72.6	Vacant and Undeve	eloped Land		Commercial/Mixed	d Use A (73 du/ac)		0	73
SITE ID NH7819	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	!		(Low)	(High)
44720206	CUPD-CT-2-4	72.6	Single Family Multip	ole-Units		Residential (26-30	du/ac)		26	30

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

	2		000000000000000000000000000000000000000	0.15	TOTAL OR 000 LINETO	_				
SITE ID NH7839	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	='		<u>(Low)</u>	(High)
44042207	CUPD-CT-3-3	43.6	Neighborhood Shop	pping Center		Residential (11-1	o du/ac)		11	15
SITE ID NH7888	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
43944205	CUPD-CU-3-3	43.6	Arterial Commercia	l			d Use C (19 du/ac); wh		0	19
						is permitted, a mi	ked-use bonus to 43 du	u/ac is available		
SITE ID NH7890	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
43943103	CUPD-CU-3-3	43.6	Arterial Commercia	I			d Use C (19 du/ac); wh		0	19
						is permitted, a mi	xed-use bonus to 43 du	J/ac is available		
SITE ID NH7902	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44716213	CUPD-CT-2-3	43.6	Single Family Multip	ole-Units		Residential (26-30	0 du/ac)		26	30
SITE ID NH7915	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	_		Planned Landuse	_		<u>(Low)</u>	(High)
44040133	CUPD-CU-3-3	43.6	Arterial Commercia	l			d Use C (19 du/ac); wh xed-use bonus to 43 du		0	19
						io permitted, a mil	Acc doc bonds to 40 dt	arac is available		
SITE ID NH7917	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44719220	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-30	0 du/ac)		26	30
SITE ID NH7922	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	i		Planned Landuse	_		<u>(Low)</u>	(High)
44039216	CUPD-CU-3-3	43.6	Arterial Commercia	I		Commercial/Mixe	d Use D (9 du/ac)		0	9

Notes: *Downtown residential density based on floor area ratio (FAR).

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CITE ID	NII 17020	Determined Francis Institu		CDOCC ACDEC	0.10	TOTAL CROCC LINITC		TOTAL NIET LINITE	4	Diament Descript	- DIII/A -
	NH7930	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	<u>Planned Densit</u>	
<u>APN</u>	_	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	=		<u>(Low)</u>	(High)
44720207	7	CUPD-CT-2-4	72.6	Single Family Multip	ole-Units		Residential (26-30) du/ac)		26	30
CITE ID	NII 17000	D		CDOSC ACDEC	0.07	TOTAL ODOGG LINUTO	2	TOTAL NIET LINUTO	2	5/ /5 "	D11/4
	NH7982	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44059114	1	CUPD-CU-3-3	43.6	Other Health Care				d Use C (19 du/ac); wh ked-use bonus to 43 du		0	19
							is permitted, a min	Red-use bollus to 43 dt	i/ac is available		
SITE ID	NH8035	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44717114	1	CUPD-CT-2-3	43.6	Single Family Detac	ched		Residential (26-30) du/ac)		26	30
SITE ID	NH8041	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		<u>(Low)</u>	(High)
44720224	1	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-30) du/ac)		26	30
SITE ID	NH8054	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
44720124	1	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-30) du/ac)		26	30
SITE ID	NH8093	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
44716215	5	CUPD-CU-2-3	43.6	Arterial Commercia	I			d Use B (35 du/ac); in a		0	35
								permitted, a mixed-use	bonus to 43 du/ac		
							is available				
SITE ID	NH8119	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44720113	3	CUPD-CT-2-4	72.6	Single Family Detact	ched		Residential (26-30	_		26	30

Community Plan Area:

MID-CITY:NORMAL HEIGHTS

Potential Future Infill

SITE ID NH8139	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44716217	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			<u>e</u> d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID NH818	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44058204	CUPD-CU-3-3	43.6	Arterial Commercia	I			ed Use C (19 du/ac); which was to 43 discourse bonus to 43 discourse bonus to 43 discourse between the contract of the contrac		0	19
SITE ID NH819	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
43944138	CUPD-CU-3-3	43.6	Arterial Commercia	l			ed Use C (19 du/ac); which was to 43 d		0	19
SITE ID NH819	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44755116	CUPD-CT-2-4	72.6	Single Family Multip	ple-Units		Residential (26-3	0 du/ac)		26	30
SITE ID NH821	Potential Future Infill		GROSS ACRES	0.49	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44719116	CUPD-CU-2-4	72.6	Arterial Commercia	I		Commercial/Mixe	ed Use A (73 du/ac)		0	73
SITE ID NH827	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44755109	CUPD-CT-2-4	72.6	Single Family Multip	ple-Units		Residential (26-3	0 du/ac)		26	30
SITE ID NH830	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44720127	CUPD-CT-2-4	72.6	Single Family Detac	ched		Residential (26-3	0 du/ac)		26	30

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NH8313	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44716117	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	hed		Planned Landuse Residential (26-30	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH8327	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 44720213	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixed	d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID NH8394	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 43938115	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use C (19 du/ac); w ked-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH8503	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 44040122	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use C (19 du/ac); w ked-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH8513	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44716112	Zone Name CUPD-CU-2-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				d Use B (35 du/ac); in permitted, a mixed-use		<u>(Low)</u> 0	<u>(High)</u> 35
SITE ID NH8575	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44056102	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				2 d Use C (19 du/ac); w ked-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19

SITE ID NH8576	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 43939220	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use C (19 du/ac); w ixed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH8613	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 44058108	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			ed Use C (19 du/ac); w ixed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH8710	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 44719120	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landus Residential (26-3	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH8761	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 43942004	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	I			ed Use C (19 du/ac); w ixed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH8784	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44059112	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			ed Use C (19 du/ac); w ixed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH8813	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 44720211	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	l		Planned Landus Commercial/Mixe	ed Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73

Potential Future Infill

CITE ID NUMBER	Detected Fatour Tofill		CROCC ACREC	0.07	TOTAL CROSS LINITS	2	TOTAL NIET LINITE	2	Diamand Dana't	- DII/A -
SITE ID NH8818	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	
<i>APN</i> 43938120	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use C (19 du/ac); wed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH8839	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44720112	Zone Name CUPD-CT-2-4	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landuse Residential (26-30	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH8851	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	y DU/Ac
<u>APN</u> 44719117	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercial			Planned Landuse Commercial/Mixed	d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID NH8892	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 43940114	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				d Use C (19 du/ac); w ded-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH8919	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 44720115	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Commercial/Mixed	2 d Use A (73 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID NH8925	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44059103	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched			d Use C (19 du/ac); w ced-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH8973	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u> 44039217	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial	1		Planned Landuse Commercial/Mixed	-		<u>(Low)</u> 0	<u>(High)</u> 9

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID	NH8981	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	<u>y DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
43941206	5	CUPD-CU-3-3	43.6	Arterial Commercial				d Use C (19 du/ac); wh		0	19
							is permitted, a mi	xed-use bonus to 43 d	u/ac is available		
SITE ID	NH8982	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
4403921	5	CUPD-CU-3-3	43.6	Arterial Commercial	l		Commercial/Mixe	d Use D (9 du/ac)		0	9
	NH8998	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	_	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
44755223	3	CUPD-CT-2-3	43.6	Single Family Multip	ole-Units		Residential (26-3)	0 du/ac)		26	30
SITE ID	NH9049	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
APN		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
4475511°	1	CUPD-CT-2-4	72.6	Vacant and Undeve	loped Land		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID	NH9074	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44059110)	CUPD-CU-3-3	43.6	Arterial Commercial	I			d Use C (19 du/ac); wh		0	19
							is permitted, a mi	xed-use bonus to 43 d	u/ac is available		
SITE ID	NH9080	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
43939218	3	CUPD-CU-3-3	43.6	Arterial Commercial	l			d Use C (19 du/ac); wh		0	19
							is permitted, a mix	xed-use bonus to 43 d	u/ac is available		
SITE ID	NH9092	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44040214	1	CUPD-CU-3-3	43.6	Vacant and Undeve	loped Land			d Use C (19 du/ac); wh		0	19
							is permitted, a mix	xed-use bonus to 43 d	u/ac is available		

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID NH9185	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 43944102	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9209	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44040217	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				ed Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9250	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44059113	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercial				ed Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9262	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44039115	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9285	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44040215	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				ed Use C (19 du/ac); v xed-use bonus to 43		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9316	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 43942007	Zone Name CUPD-CT-3-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Residential (16-2)			<u>(Low)</u> 16	<u>(High)</u> 20

SITE ID NH9340	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 43939221	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				≧ d Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9348	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44755222	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Single Family Detact	ched		Planned Landuse Residential (26-30	_		<u>(Low)</u> 26	<u>(High)</u> 30
SITE ID NH9411	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 44039114	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				€ d Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9415	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44052017	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Other Retail Trade a	and Strip			€ d Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9431	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44056105	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercial				€ d Use C (19 du/ac); w xed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9463	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 43943101	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Office (Low-Rise)				ed Use C (19 du/ac); w d Use C (19 du/ac); w dxed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19

SITE ID NH9507	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	=		(Low)	(High)
44039117	CUPD-CT-3-3	43.6	Single Family Deta	ched		Residential (11-1	5 du/ac)		11	15
SITE ID NH9531	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44720220	CUPD-CT-2-4	72.6	Single Family Deta	ched		Residential (26-30) du/ac)		26	30
SITE ID NH9562	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
43939115	CUPD-CU-3-3	43.6	Arterial Commercia	ıl			d Use C (19 du/ac); wh ked-use bonus to 43 du		0	19
SITE ID NH9680	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44719218	CUPD-CT-2-4	72.6	Single Family Multi	ple-Units		Residential (26-30) du/ac)		26	30
SITE ID NH9701	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
44719230	CUPD-CU-2-4	72.6	Arterial Commercia	ıl		Commercial/Mixe	d Use A (73 du/ac)		0	73
SITE ID NH9726	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
43938119	CUPD-CU-3-3	43.6	Arterial Commercia	ıl			d Use C (19 du/ac); wh ked-use bonus to 43 du		0	19
SITE ID NH9865	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44720126	CUPD-CT-2-4	72.6	Multi-Family Reside	ential		Residential (26-30	0 du/ac)		26	30

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

MID-CITY:NORMAL HEIGHTS

Potei	ntial	Future	Intill

SITE ID NH9868	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44058102	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	<u>Existing Landuse</u> Arterial Commercia	al			<u>se</u> ed Use C (19 du/ac); w iixed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH9875	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44755220	Zone Name CUPD-CT-2-3	Zone Units/Ac* 43.6	Existing Landuse Automobile Dealers	ship			se ed Use B (35 du/ac); in s permitted, a mixed-use		(<u>Low)</u> 0	<u>(High)</u> 35

Units completed

SITE ID NH200	043 <i>Units completed</i>		GROSS ACRES 0.59	TOTAL GROSS UNITS	34	TOTAL NET UNITS	34	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Land	<u>luse</u>		(Low) (High)
43945037	RM-1-2	17.4	Multi-Family Residential		Residential (16	6-20 du/ac)		16 20

SITE ID NH16224	Vacant - zoned residential	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 43923009	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential (6-10	-		<u>(Low)</u> 6	<u>(High)</u> 10
SITE ID NH16364	Vacant - zoned residential	1	GROSS ACRES	0.28	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density	y DU/Ac
<u>APN</u> 44720232	Zone Name CUPD-CU-2-4	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Right-of-Way	<u>e</u>		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID NH16766	Vacant - zoned residential	1	GROSS ACRES	0.85	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 44007023	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Residential (1-5 d			<u>(Low)</u> 1	<u>(High)</u> 5
SITE ID NH17424	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u> 44052007	Zone Name CUPD-CU-3-3	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surfa	ce			<u>e</u> ed Use C (19 du/ac); wi ixed-use bonus to 43 d		<u>(Low)</u> 0	<u>(High)</u> 19
SITE ID NH17733	Vacant - zoned residential	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 44045024	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Residential (1-5 of	_		<u>(Low)</u> 1	<u>(High)</u> 5

Community Plan Area:

Under Construction

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

MIDWAY-PACIFIC HIGHWAY

<u>SITE ID</u> M	PH15655 Under Construction		GROSS ACRES 1.58	TOTAL GROSS UNITS	89	TOTAL NET UNITS	89	Planned Density	v DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
45159064	CC-4-2	29.0	Parking Lot - Surface		Multiple Use			0	29
45159027	CC-4-2	29.0	Parking Lot - Surface		Multiple Use			0	29

SITE ID MM10550	Potential Future Infill		GROSS ACRES	5.25	TOTAL GROSS UNITS	194	TOTAL NET UNITS	50	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
34111026	RM-3-7	43.6	Multi-Family Resid	lential		Med High Res (30-45)		30	45
SITE ID MM10619	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
31805019	RM-3-7	43.6	Multi-Family Resid	dential		Med High Res (3			30	45
SITE ID MM11101	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
31805018	RM-3-7	43.6	Multi-Family Resid	lential		Med High Res (3	30-45)		30	45
SITE ID MM11259	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
31805012	RM-3-7	43.6	Multi-Family Resid	dential		Med High Res (30	45
SITE ID MM11336	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
31805021	RM-3-7	43.6	Multi-Family Resid	dential		Med High Res (3	30-45)		30	45
SITE ID MM11654	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31805017	RM-3-7	43.6	Multi-Family Resid	dential		Med High Res (30-45)		30	45
	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	v DU/Ac
SITE ID MM12267	FOLEHIIAI I ULUI E IIIIII		GROSS ACRES	0.13	TO THE GROSS CHITS	,	TOTAL NET ONTIS	2	Flatilieu Delisit	<i>y D 0// (0</i>
SITE ID MM12267 APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.13	<u>101712 613055 61475</u>	Planned Landus		2	(Low)	(High)

SITE ID MM12464	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 31805013	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	lential		Planned Landus Med High Res (3			<u>(Low)</u> 30	<u>(High)</u> 45
SITE ID MM19838	Potential Future Infill		GROSS ACRES	4.56	TOTAL GROSS UNITS	165	TOTAL NET UNITS	165	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31104217	RM-2-5	29.0	Multi-Family Resid	lential		Med High Res (3	30-45)		30	45
SITE ID MM8087	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31805016	RM-3-7	43.6	Multi-Family Resid	lential		Med High Res (3	30-45)		30	45
SITE ID MM8559	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31805020	RM-3-7	43.6	Multi-Family Resid	lential		Med High Res (3	30-45)		30	45
SITE ID MM9131	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 31805014	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	lential		Planned Landus Med High Res (3	_		<u>(Low)</u> 30	<u>(High)</u> 45

Review in process with plan amendment

SITE ID MM15679	Review in proces	s with plan amendment	GROSS ACRES	287.99	TOTAL GROSS UNITS	4,445	TOTAL NET UNITS	4445	Planned Density I	DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u> </u>			(High)
34119005	AR-1-1	0.1	Extractive Industry			Specific Plan			0	0
34106041	AR-1-1	0.1	Extractive Industry			Specific Plan			0	0
34120003	AR-1-1	0.1	Warehousing			Specific Plan			0	0
34106042	IL-2-1	0.0	Extractive Industry			Specific Plan			0	0
34120002	AR-1-1	0.1	Extractive Industry			Specific Plan			0	0
SITE ID MM19839	Review in process	s with plan amendment	GROSS ACRES	7.21	TOTAL GROSS UNITS	319	TOTAL NET UNITS	319	<u>Planned Density I</u>	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
31811073	RM-1-1	14.5	Vacant and Undeve	eloped Land		Low-Med Res (10-15)		10	15

Under Construction

SITE ID MM15628	Under Construction		GROSS ACRES	41.84	TOTAL GROSS UNITS	1,848	TOTAL NET UNITS	1848	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		<u>(Low)</u>	(High)
31841022	RM-3-8	54.5	Vacant and Undev	eloped Land		Med High Res	(30-45)		30	45
31841025	RM-3-8	54.5	Vacant and Undev	eloped Land		Med High Res	(30-45)		30	45
31841024	RM-3-8	54.5	Vacant and Undev	eloped Land		Med High Res	(30-45)		30	45
31841020	RM-3-8	54.5	Vacant and Undev	eloped Land		Med High Res	(30-45)		30	45
31841021	RM-3-8	54.5	Vacant and Undev	eloped Land		Med High Res	(30-45)		30	45
31841023	RM-3-8	54.5	Vacant and Undev	eloped Land		Med High Res	s (30-45)		30	45
SITE ID MM17990	Under Construction		GROSS ACRES	35.73	TOTAL GROSS UNITS	441	TOTAL NET UNITS	441	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		<u>(Low)</u>	(High)
31102045	RX-1-2	14.5	Vacant and Undev	eloped Land		VL Res (0-4)			0	4

SITE ID MM16285	Vacant - zoned residentia	/	GROSS ACRES	0.30	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
31163014	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM16301	Vacant - zoned residentia	/	GROSS ACRES	0.44	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
31163007	RS-1-14	8.7	Vacant and Undev	reloped Land		VL Res (0-4)			0	4
SITE ID MM16445	Vacant - zoned residentia	/	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>9</u>		(Low)	(High)
31163010	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM16477	Vacant - zoned residentia	/	GROSS ACRES	0.38	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>9</u>		(Low)	(High)
31163020	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM16535	Vacant - zoned residentia	/	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
31163003	RS-1-14	8.7	Vacant and Undev	reloped Land		VL Res (0-4)			0	4
CITE ID MAAGGED		,	CDOCC ACDEC	0.40	TOTAL CROSS LINITS	2	TOTAL NET LINITS	2	Diament Description	D11/4 -
SITE ID MM16652	Vacant - zoned residentia		GROSS ACRES	0.40	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
31163017	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM16762	Vacant - zonad residentia	/	GDUSS VUDES	0.17	TOTAL CROSS LINITS	1	TOTAL NET LINITS	1	Planned Density	v DU/Ac
SITE ID MM16763	Vacant - zoned residentia		GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>SITE ID</u> MM16763 <u>APN</u> 31163026	Vacant - zoned residentia Zone Name RS-1-14	/ <u>Zone Units/Ac*</u> 8.7	GROSS ACRES Existing Landuse Vacant and Under		TOTAL GROSS UNITS	1 Planned Landus VL Res (0-4)		1	Planned Density (Low)	y DU/Ac (High) 4

SITE ID MM16820	Vacant - zoned residential	1	GROSS ACRES	0.51	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
31163021	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM17063	Vacant - zoned residential		GROSS ACRES	0.37	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
31163019	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM17088	Vacant - zoned residential	,	CDOCC ACDEC	0.14	TOTAL CROSS LINITS	1	TOTAL NIET LINITE	1	Diament Densit	D11/4 -
			GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name RS-1-14	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		<u>(Low)</u>	(High)
31163025	K5-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM17337	Vacant - zoned residential	,	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.12.	<u> </u>	Planned Landuse		-	(Low)	(High)
34113213	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Res (5-9)	<u>2</u>		<u>120w/</u> 5	9
						,				
SITE ID MM17496	Vacant - zoned residential	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
31163012	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM17514	Vacant - zoned residential	1	GROSS ACRES	0.32	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
31163015	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM17621	Vacant - zoned residential		GROSS ACRES	0.56	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		(Low)	(High)
31163016	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4

SITE ID MM17729	Vacant - zoned residential	1	GROSS ACRES	0.31	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
31163006	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM17920	Vacant - zoned residential	1	GROSS ACRES	0.39	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
31163018	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
077F TO 1414 70FF		,	00000.0050	0.24	TOTAL OR 0.00 LINETS	2		2	D. 15 "	511/4
SITE ID MM17955	Vacant - zoned residential		GROSS ACRES	0.34	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
31147041	RS-1-14	8.7	Landscape Open S	space		Low Res (5-9)			5	9
SITE ID MM18463	Vacant - zoned residential	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DI I/Ac
APN				0.17	TOTAL GROSS UNITS	Planned Landuse		1		
<u>APN</u> 31163023	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloned Land		VL Res (0-4)	<u> </u>		<u>(Low)</u> 0	<u>(High)</u> 4
01100020	10 1 14	0.7	vacant and Ondev	ciopea Lana		VE 1103 (0 4)			ŭ	4
SITE ID MM18499	Vacant - zoned residential	1	GROSS ACRES	0.33	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
31163022	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM18546	Vacant - zoned residential	1	GROSS ACRES	0.25	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	· DU/Ac
SITE ID MM18546 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.25	TOTAL GROSS UNITS	2 <u>Planned Landuse</u>		2	Planned Density	<u>' DU/Ac</u> (<u>High)</u>
					TOTAL GROSS UNITS			2		
<u>APN</u> 31163005	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landuse VL Res (0-4)	2		<u>(Low)</u> 0	<u>(High)</u> 4
<u>APN</u> 31163005 <u>SITE ID</u> MM18884	Zone Name	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse		3	(Low)	<u>(High)</u> 4
<u>APN</u> 31163005	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landuse VL Res (0-4)	TOTAL NET UNITS		<u>(Low)</u> 0	<u>(High)</u> 4

Vacant - zoned residential

SITE ID MM18957	Vacant - zoned residential	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31163011	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM18961	Vacant - zoned residential	1	GROSS ACRES	0.54	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31163013	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM18988	Vacant - zoned residential	/	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31163024	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4
SITE ID MM19255	Vacant - zoned residential	1	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
31163032	RS-1-14	8.7	Vacant and Undev	eloped Land		VL Res (0-4)			0	4

Vacant - zoned residential with a unit allocation

<u>SITE ID</u> N	MM17071 ν	ecant - zoned residential with a unit allo	ocation GROSS ACRES	30.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone I	ame Zone Units/	Ac* Existing Landuse	<u>)</u>		Planned I	<u>Landuse</u>		(Low)	(High)
34105038	AR-1-1	0.1	Extractive Industr	ry		Specific P	lan		0	0

Community Plan Area: **MISSION BAY PARK**

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SITE ID	MBP18315	Vacant - zoned residential	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>	Z	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned La</u>	anduse		(Low)	(High)
4482302	22 (CC-4-2	29.0	Vacant and Undeve	eloped Land		Neighborho	od Commercial		0	0

MISSION BEACH

Permit issued not complete

SITE ID MB149	Permit issued not complete		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42355711	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB153	Permit issued not complete		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 42369604	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Multi-Family Resident	ential		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB163	Permit issued not complete		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 42359504	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Multi-Family Resident	ential		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB19	Permit issued not complete		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42361805	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Multi	ple-Units		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB209	Permit issued not complete		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42355202	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB261	Permit issued not complete		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42361205	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Multi	ple-Units		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB277	Permit issued not complete		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42362106	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Multi	ple-Units		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36

Community Plan Area: **MISSION BEACH**

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Permit issued not complete

SITE ID MB42	Permit issued no	ot complete	GROSS ACRES 0.03	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>		1	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>			(Low) (High)
42355712	MBPD-R-N	36.3	Single Family Detached		RESIDENTIAL (36 DU/AC)			

MISSION BEACH

APN 42364411 Zone Name MBPD-R-S Zone Units/Ac* 36.3 Existing Landuse Single Family Detached Planned Landuse RESIDENTIAL (36 DU/AC) (Low) (High) Landuse Planned Density DU/AC SITE ID MB10055 Potential Future Infill GROSS ACRES 0.05 TOTAL GROSS UNITS 2 2 TOTAL NET UNITS 1 Planned Density DU/AC (Low) (High) Landuse Planned Landuse RESIDENTIAL (36 DU/AC) (Low) (High) Landuse RESIDENTIAL (36 DU/AC) (Low) (High) Landuse Planned Landuse RESIDENTIAL (36 DU/AC) (
A2364411 MBPD-R-S 36.3 Single Family Detached RESIDENTIAL (36 DU/AC) 0 36	SITE ID MB10050	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
SITE ID MB10055 Potential Future Infill GROSS ACRES 0.05 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN 42369505 Zone Name MBPD-R-S Zone Units/Ac* Existing Landuse Single Family Detached TOTAL GROSS UNITS Planned Landuse RESIDENTIAL (36 DU/AC) 1 Planned Density DU/Ac APN 42360611 Zone Name MBPD-R-S Zone Units/Ac* Existing Landuse Single Family Detached Planned Landuse RESIDENTIAL (36 DU/AC) Clow) (High) (High) (High) APN 42374206 MB10082 Potential Future Infill GROSS ACRES O.12 TOTAL GROSS UNITS ARE Planned Landuse RESIDENTIAL (36 DU/AC) 2 Planned Density DU/Ac APN 42374206 Zone Name MBPD-R-S Zone Units/Ac* Existing Landuse Single Family Multiple-Units Planned Landuse RESIDENTIAL (36 DU/AC) Clow) (High) (High) RESIDENTIAL (36 DU/AC) SITE ID MB10086 Potential Future Infill GROSS ACRES O.07 TOTAL GROSS UNITS ARE Planned Landuse RESIDENTIAL (36 DU/AC) Image: Planned Density DU/Ac APN 42373202 MBPD-R-S 36.3 Single Family Detached TOTAL GROSS UNITS ARE Planned Landuse RESIDENTIAL (36 DU/AC) Image: Planned Landuse RESIDENTIAL (36 DU/AC) Image: Planned Landuse RESIDENTIAL (36 DU/AC)	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
APN 42369505 Zone Name MBPD-R-S Zone Units/Ac* 36.3 Existing Landuse Single Family Detached Planned Landuse RESIDENTIAL (36 DU/AC) (Low) (High) (42364411	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
APN 42369505 Zone Name MBPD-R-S Zone Units/Ac* 36.3 Existing Landuse Single Family Detached Planned Landuse RESIDENTIAL (36 DU/AC) (Low) (High) (2		00.000 1.0050		TOTAL ORGANISTS	-			_, ,_ ,,	
A2369505 MBPD-R-S 36.3 Single Family Detached RESIDENTIAL (36 DU/AC) 0 36		Potential Future Infill			0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	-
SITE ID MB10056 Potential Future Infill GROSS ACRES 0.07 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac										· <u></u>	
APN 42360611 Zone Name MBPD-R-S Zone Units/Ac* Existing Landuse Single Family Detached Planned Landuse RESIDENTIAL (36 DU/AC) (Low) (High) SITE ID MB10082 Potential Future Infill Potentia	42369505	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
A2360611 MBPD-R-S 36.3 Single Family Detached RESIDENTIAL (36 DU/AC) 0 36	SITE ID MB10056	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID MB10082 Potential Future Infill GROSS ACRES 0.12 TOTAL GROSS UNITS 4 TOTAL NET UNITS 2 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Single Family Multiple-Units RESIDENTIAL (36 DU/AC) 0 36 SITE ID MB10086 Potential Future Infill GROSS ACRES 0.07 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Flanduse Planned Landuse (Low) (High) 42373202 MBPD-R-S 36.3 Single Family Detached RESIDENTIAL (36 DU/AC) 0 36	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse RESIDENTIAL (36 DU/AC) (Low) (High) 42374206 MBPD-R-S 36.3 Single Family Multiple-Units RESIDENTIAL (36 DU/AC) 0 36 SITE ID MB10086 Potential Future Infill GROSS ACRES 0.07 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse RESIDENTIAL (36 DU/AC) 0 36 42373202 MBPD-R-S 36.3 Single Family Detached RESIDENTIAL (36 DU/AC) 0 36	42360611	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
APN Zone Name Zone Units/Ac* Existing Landuse RESIDENTIAL (36 DU/AC) (Low) (High) 42374206 MBPD-R-S 36.3 Single Family Multiple-Units RESIDENTIAL (36 DU/AC) 0 36 SITE ID MB10086 Potential Future Infill GROSS ACRES 0.07 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse RESIDENTIAL (36 DU/AC) 0 36 42373202 MBPD-R-S 36.3 Single Family Detached RESIDENTIAL (36 DU/AC) 0 36											
42374206 MBPD-R-S 36.3 Single Family Multiple-Units RESIDENTIAL (36 DU/AC) 0 36 SITE ID MB10086 Potential Future Infill GROSS ACRES 0.07 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse RESIDENTIAL (36 DU/AC) 0 36 42373202 MBPD-R-S 36.3 Single Family Detached RESIDENTIAL (36 DU/AC) 0 36	SITE ID MB10082	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
SITE ID MB10086 Potential Future Infill GROSS ACRES 0.07 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse Planned Landuse RESIDENTIAL (36 DU/AC) 0 36											
APNZone NameZone Units/Ac*Existing LandusePlanned Landuse(Low)(High)42373202MBPD-R-S36.3Single Family DetachedRESIDENTIAL (36 DU/AC)036	42374206	MBPD-R-S	36.3	Single Family Mult	tiple-Units		RESIDENTIAL ((36 DU/AC)		0	36
APNZone NameZone Units/Ac*Existing LandusePlanned Landuse(Low)(High)42373202MBPD-R-S36.3Single Family DetachedRESIDENTIAL (36 DU/AC)036	CITE ID MD4000C	0.4.2.5.4. 7.6.1		CDOCC ACDEC	0.07	TOTAL CROSS LINITS	2	TOTAL NET LINITS		Diament Danett	D11/A -
42373202 MBPD-R-S 36.3 Single Family Detached RESIDENTIAL (36 DU/AC) 0 36					0.07	TOTAL GROSS UNITS			1		
											·
	42373202	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
SLIE ID MB10093 Potential Entire Intill GROSS ACRES 10.03 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density D1//Ac	SITE ID MB10093	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)			Zone Units/Ac*		0.03	TOTAL GROSS GIVITS			-		
42358421 MBPD-NC-N 36.3 Parking Lot - Surface NEIGHBORHOOD COMMERCIAL 0 0					ace			_			
12000121 MEI D'ITO IT OCCUPANTI OCCU	12000 12 1	WEI E NO IV	00.0	r anang zot oant	400		NEIGHBON TO	OB COMMENCE		Ů	Ü
SITE ID MB10095 Potential Future Infill GROSS ACRES 0.06 TOTAL GROSS UNITS 2 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID MB10095	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
42364208 MBPD-R-S 36.3 Single Family Detached RESIDENTIAL (36 DU/AC) 0 36	42364208	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36

MISSION BEACH

SITE ID MB10134	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 42360310	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10139	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42358211	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Parking Lot - Surfa	ce		Planned Landus NEIGHBORHOO	<u>e</u> D COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB10148	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42374510	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10175	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42357722	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landus NEIGHBORHOO	<u>e</u> DD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB10187	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42365604	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Multi-Family Resid	ential		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10202	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42376110	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10228	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42374603	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	iched		<u>Planned Landus</u> RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB10288	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42362710	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB10347	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42360302	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB10366	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42374605	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB10380	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
42360714	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3			0	36
42360714 <u>SITE ID</u> MB10425	MBPD-R-S Potential Future Infill	36.3	Single Family Deta	o.06	TOTAL GROSS UNITS			2		
		36.3 Zone Units/Ac*			TOTAL GROSS UNITS	RESIDENTIAL (TOTAL NET UNITS	2	0	
SITE ID MB10425	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	2	0 Planned Densit	y DU/Ac
SITE ID MB10425 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	2	0 Planned Densit (Low)	y DU/Ac (High) 0
<u>SITE ID</u> MB10425 <u>APN</u> 42359608	Potential Future Infill Zone Name MBPD-NC-S	Zone Units/Ac*	GROSS ACRES Existing Landuse Hotel/Motel (Low-I	0.06 Rise)		RESIDENTIAL (3 2 Planned Landus NEIGHBORHOO	TOTAL NET UNITS EE DD COMMERCIAL TOTAL NET UNITS		Planned Densit (Low) 0	y DU/Ac (High) 0
SITE ID MB10425 APN 42359608 SITE ID MB10433	Potential Future Infill Zone Name MBPD-NC-S Potential Future Infill	Zone Units/Ac* 36.3	GROSS ACRES Existing Landuse Hotel/Motel (Low-I	0.06 Rise) 0.11		RESIDENTIAL (3) 2 Planned Landus NEIGHBORHOO	TOTAL NET UNITS E D C TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 0
SITE ID MB10425 APN 42359608 SITE ID MB10433 APN	Potential Future Infill Zone Name MBPD-NC-S Potential Future Infill Zone Name	Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Hotel/Motel (Low-I	0.06 Rise) 0.11		RESIDENTIAL (S 2 Planned Landus NEIGHBORHOO 3 Planned Landus	TOTAL NET UNITS E D C TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 0 y DU/Ac (High) 36
SITE ID MB10425 <u>APN</u> 42359608 SITE ID MB10433 <u>APN</u> 42361709	Potential Future Infill Zone Name MBPD-NC-S Potential Future Infill Zone Name MBPD-R-S	Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Hotel/Motel (Low-I GROSS ACRES Existing Landuse Single Family Deta	0.06 Rise) 0.11 ached	TOTAL GROSS UNITS	RESIDENTIAL (S	TOTAL NET UNITS TOTAL NET UNITS DO COMMERCIAL TOTAL NET UNITS DO D	2	Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 0 y DU/Ac (High) 36

SITE ID MB10460	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42370310	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB10490	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42360403	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB10500	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	, DI I/Ac
				0.05	TOTAL GROSS UNITS			1		
<u>APN</u> 42331111	<u>Zone Name</u> MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u> 36
42331111	MBPD-R-N	30.3	Single Family Deta	acnea		RESIDENTIAL (36 DU/AC)		0	30
SITE ID MB10530	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42331109	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL (0	36
			, ,			,	,			
SITE ID MB10532	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42364414	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
CITE ID MD40E33										
SITE ID MB10533	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> MB10533	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS	2 <u>Planned Landus</u>		2	Planned Density (Low)	<u>/ DU/Ac</u> (<u>High)</u>
		Zone Units/Ac* 36.3			TOTAL GROSS UNITS		<u>se</u>	2		
<u>APN</u> 42360809	Zone Name MBPD-R-S		Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> RESIDENTIAL (:	36 DU/AC)		<u>(Low)</u> 0	<u>(High)</u> 36
<u>APN</u> 42360809 <u>SITE ID</u> MB10534	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	1	(Low)	<u>(High)</u> 36
<u>APN</u> 42360809	<u>Zone Name</u> MBPD-R-S		Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> RESIDENTIAL (:	36 DU/AC) TOTAL NET UNITS See		<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB10537	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42359509	MBPD-NC-S	36.3	Other Health Care			NEIGHBORHOO	DD COMMERCIAL		0	0
SITE ID MB10558	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42374615	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
OTTE TO MOJOECO	D		000000000	0.07		2			5/ /5 //	D11/4
SITE ID MB10569	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42355924	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB10575	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
		7		0.03	101AL 0R033 0N113			1		,
<u>APN</u> 42360606	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
42300000	MIDF D-IN-3	30.3	Single Family Deta	acrieu		KESIDENTIAL (30 DO/AC)		Ü	30
SITE ID MB10617	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
42357833	MBPD-NC-N	36.3	Parking Lot - Surfa	ace		NEIGHBORHOO	DD COMMERCIAL		0	0
SITE ID MB10628	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42360801	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB10651	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
SITE ID MB10651 APN 42374710	Potential Future Infill Zone Name MBPD-R-S	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta		TOTAL GROSS UNITS	3 <u>Planned Landus</u> RESIDENTIAL (<u>se</u>	2	Planned Densit	<u>y DU/Ac</u> (<u>(High)</u> 36

SITE ID MB10659	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
42357106	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHOO	D COMMERCIAL		0	0
SITE ID MB10673	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42369503	MBPD-R-S	36.3	Single Family Deta	iched		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB10686	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42362704	MBPD-R-S	36.3	Vacant and Undev	eloped Land		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB10702	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42373407	MBPD-R-S	36.3	Vacant and Undev	eloped Land		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB10714										
	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	1	(Low)	(High)
<u>APN</u> 42364105		Zone Units/Ac* 36.3			TOTAL GROSS UNITS		<u></u>	1		
<u>4236</u> 4105	<u>Zone Name</u> MBPD-R-S		Existing Landuse Multi-Family Resid	ential		Planned Landus RESIDENTIAL (3	36 DU/AC)		<u>(Low)</u> 0	<u>(High)</u> 36
42364105 <u>SITE ID</u> MB10748	Zone Name MBPD-R-S Potential Future Infill	36.3	Existing Landuse Multi-Family Resid		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (3	BE B	1	(Low) 0 Planned Densit	(<u>High)</u> 36 <u>y DU/Ac</u>
42364105 <u>SITE ID</u> MB10748 <u>APN</u>	Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	ential 0.06		Planned Landus RESIDENTIAL (3 2 Planned Landus	ee 36 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Densit (Low)	(High) 36 y DU/Ac (High)
42364105 <u>SITE ID</u> MB10748	Zone Name MBPD-R-S Potential Future Infill	36.3	Existing Landuse Multi-Family Resid	ential 0.06		Planned Landus RESIDENTIAL (3	ee 36 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Densit	(<u>High)</u> 36 <u>y DU/Ac</u>
42364105 <u>SITE ID</u> MB10748 <u>APN</u>	Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	ential 0.06		Planned Landus RESIDENTIAL (3 2 Planned Landus	ee 36 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Densit (Low)	(High) 36 y DU/Ac (High) 36
42364105 <u>SITE ID</u> MB10748 <u>APN</u> 42370410	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac*	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	ential 0.06 ached	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS BE BODU/AC) TOTAL NET UNITS TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Densit (<u>Low)</u> 0	(High) 36 y DU/Ac (High) 36

SITE ID MB10817	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42373111	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	iched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10823	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42374203	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10847	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42357619	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landus NEIGHBORHOO	<u>e</u> D COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB10860	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42371802	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10861	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42371208	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10862	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42331702	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10885	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42360806	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	iched		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB10898	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 42376611	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10958	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42365109	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB10987	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42372605	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11006	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42372613	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11009	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42361804	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11026	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42376609	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11050	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42357806	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landus NEIGHBORHOO	<u>se</u> DD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID MB11075	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42367305	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11076	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42373507	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11078	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42357421	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11088	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42359414	Zone Name MBPD-NC-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus NEIGHBORHOO	<u>e</u> D COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB11124	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42374805	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11162	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42364103	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11163	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42372203	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	iched		<u>Planned Landus</u> RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB11166	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42361803	MBPD-R-S	36.3	Parking Lot - Surfa	ice		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB11170	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42364311	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB11180	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42370314	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB11207	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42355912	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB11215	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42359624	MBPD-R-S	36.3	Single Family Mult	iple-Units		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB11232	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
SITE ID MB11232 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		2	Planned Density	<u>/ DU/Ac</u> (<u>(High)</u>
		Zone Units/Ac* 36.3			TOTAL GROSS UNITS		<u>se</u>	2		
<u>APN</u> 42372412	Zone Name MBPD-R-S		Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> RESIDENTIAL (36 DU/AC)		<u>(Low)</u> 0	<u>(High)</u> 36
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	2	(Low)	<u>(High)</u> 36
<u>APN</u> 42372412	Zone Name MBPD-R-S		Existing Landuse Single Family Mult	iple-Units 0.09		<u>Planned Landus</u> RESIDENTIAL (36 DU/AC) TOTAL NET UNITS See		<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB11245	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42360316	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11294	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42372604	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11297	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42370312	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11298	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42364211	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11319	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42360713	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11346	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42376504	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11373	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42374707	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB11412	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42374611	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11415	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42359513	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11417	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 42365204	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11423	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42373508	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11436	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42362208	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11449	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42359220	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11501	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42373503	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3)			<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB11600	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42367132	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB11612	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42374401	MBPD-R-S	36.3	Single Family Mult	tiple-Units		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB11619	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	(High)
42371209	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
CITE ID MD446E0	D		CDOCC ACDEC	0.42	TOTAL CROSS LINITS		TOTAL NET LINITO	2	Diament Descript	D///A -
SITE ID MB11658	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	
APN	Zone Name	Zone Units/Ac*	Existing Landuse							// /:/- \
						Planned Landus			<u>(Low)</u>	(High)
42362708	MBPD-R-S	36.3	Single Family Mult	tiple-Units		RESIDENTIAL (3			(<u>LOW)</u> 0	<u>(нідп)</u> 36
42362708	MBPD-R-S		Single Family Mult	·	TOTAL CROSS UNITS	RESIDENTIAL (3	36 DU/AC)		0	36
42362708 <u>SITE ID</u> MB11660	MBPD-R-S Potential Future Infill	36.3	Single Family Mult	tiple-Units 0.05	TOTAL GROSS UNITS	RESIDENTIAL (3	36 DU/AC) TOTAL NET UNITS	1	0 Planned Densit	36 y <i>DU/Ac</i>
42362708 <u>SITE ID</u> MB11660 <u>APN</u>	MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	1	0 Planned Densit (Low)	36 <u>y DU/Ac</u> (High)
42362708 <u>SITE ID</u> MB11660	MBPD-R-S Potential Future Infill	36.3	Single Family Mult	0.05	TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	1	0 Planned Densit	36 y <i>DU/Ac</i>
42362708 <u>SITE ID</u> MB11660 <u>APN</u> 42376114	MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.05		RESIDENTIAL (3	TOTAL NET UNITS SE 36 DU/AC)		Planned Densit (Low) 0	36 <u>y DU/Ac</u> (<u>High)</u> 36
42362708 SITE ID MB11660 APN 42376114 SITE ID MB11666	MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3) 2	TOTAL NET UNITS EE 36 DU/AC) TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit	36 y DU/Ac (High) 36 y DU/Ac
42362708 SITE ID MB11660 APN 42376114 SITE ID MB11666 APN	MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.05 ached 0.08		RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3 2 Planned Landus	TOTAL NET UNITS EE 36 DU/AC) TOTAL NET UNITS TOTAL NET UNITS SE		Planned Densit (Low) 0 Planned Densit (Low)	36 y DU/Ac (High) 36 y DU/Ac (High)
42362708 SITE ID MB11660 APN 42376114 SITE ID MB11666	MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05 ached 0.08		RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3) 2	TOTAL NET UNITS EE 36 DU/AC) TOTAL NET UNITS TOTAL NET UNITS SE		Planned Densit (Low) 0 Planned Densit	36 y DU/Ac (High) 36 y DU/Ac
42362708 SITE ID MB11660 APN 42376114 SITE ID MB11666 APN 42372609	MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.05 ached 0.08	TOTAL GROSS UNITS	RESIDENTIAL (3 Planned Landus RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS SEE 36 DU/AC)	1	Planned Densit (Low) 0 Planned Densit (Low) 0	36 y DU/Ac (High) 36 y DU/Ac (High) 36
42362708 SITE ID MB11660 APN 42376114 SITE ID MB11666 APN 42372609 SITE ID MB11673	MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3 Zone Units/Ac* 36.3	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05 ached 0.08 ached		RESIDENTIAL (3 Planned Landus RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3) 2	TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	36 y DU/Ac (High) 36 y DU/Ac (High) 36 y DU/Ac
42362708 SITE ID MB11660 APN 42376114 SITE ID MB11666 APN 42372609	MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.05 ached 0.08 ached 0.06	TOTAL GROSS UNITS	RESIDENTIAL (3 Planned Landus RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS SEE TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit (Low) 0	36 y DU/Ac (High) 36 y DU/Ac (High) 36

SITE ID MB11677	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42360706	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11680	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42365103	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11707	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42370305	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11716	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42367117	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11755	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 42359607	Zone Name MBPD-NC-S	Zone Units/Ac* 36.3	Existing Landuse Hotel/Motel (Low-F	Rise)		Planned Landus	<u>e</u> D COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB11775	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 42358106	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landus	<u>e</u> D COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB11795	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42360615	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	iched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB11797	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 42374103	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11829	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42362610	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11904	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42360306	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11909	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42374610	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11917	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42360101	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11926	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42357617	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Parking Lot - Surfa	ace		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB11941	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42359506	Zone Name MBPD-NC-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus NEIGHBORHOO	<u>e</u> DD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID MB11955	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42362204	MBPD-R-S	36.3	Single Family Deta	iched		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB11965	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42371801	MBPD-R-S	36.3	Single Family Mult	iple-Units		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB11970	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
42331409	MBPD-R-N	36.3	Vacant and Undev	eloped Land		RESIDENTIAL (3	36 DU/AC)		0	36
CITE ID MD4200E	D		CDOSC ACDES	0.00	TOTAL CROSS LINITS		TOTAL NET LINETO	_	Diament Descript	D///A -
SITE ID MB12005	Potential Future Infill		GROSS ACRES	0.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diamand I amalus			(1 014)	(Lliab)
						Planned Landus			<u>(Low)</u>	(High)
42358424	MBPD-R-N	36.3	Parking Lot - Surfa	ce		RESIDENTIAL (3			<u>(LOW)</u> 0	<u>(нідгі)</u> 36
42358424	MBPD-R-N		Parking Lot - Surfa		TOTAL CDOSS LINITS	RESIDENTIAL (3	36 DU/AC)	1	0	36
42358424 <u>SITE ID</u> MB12106	MBPD-R-N Potential Future Infill	36.3	Parking Lot - Surfa	0.05	TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	1	0 Planned Densit	36 y <i>DU/Ac</i>
42358424 <u>SITE ID</u> MB12106 <u>APN</u>	MBPD-R-N Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS	RESIDENTIAL (3 2 Planned Landus	TOTAL NET UNITS	1	0 Planned Densit (Low)	36 <u>y DU/Ac</u> (High)
42358424 <u>SITE ID</u> MB12106	MBPD-R-N Potential Future Infill	36.3	Parking Lot - Surfa	0.05	TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	1	0 Planned Densit	36 y <i>DU/Ac</i>
42358424 <u>SITE ID</u> MB12106 <u>APN</u> 42373506	MBPD-R-N Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta	0.05		RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS SEE 36 DU/AC)		Planned Densit (Low) 0	36 <u>y DU/Ac</u> (<u>High)</u> 36
42358424 SITE ID MB12106 APN 42373506 SITE ID MB12132	MBPD-R-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3) 2	TOTAL NET UNITS EE B6 DU/AC) TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit	36 y DU/Ac (High) 36 y DU/Ac
42358424 SITE ID MB12106 APN 42373506 SITE ID MB12132 APN	MBPD-R-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.05 ached 0.06		RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3 2 Planned Landus	TOTAL NET UNITS EE BG DU/AC) TOTAL NET UNITS TOTAL NET UNITS EE		Planned Densit (Low) 0 Planned Densit (Low)	36 y DU/Ac (High) 36 y DU/Ac (High)
42358424 SITE ID MB12106 APN 42373506 SITE ID MB12132	MBPD-R-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05 ached 0.06		RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3) 2	TOTAL NET UNITS EE BG DU/AC) TOTAL NET UNITS TOTAL NET UNITS EE		Planned Densit (Low) 0 Planned Densit	36 y DU/Ac (High) 36 y DU/Ac
42358424 SITE ID MB12106 APN 42373506 SITE ID MB12132 APN	MBPD-R-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.05 ached 0.06		RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3 2 Planned Landus	TOTAL NET UNITS EE BG DU/AC) TOTAL NET UNITS TOTAL NET UNITS EE		Planned Densit (Low) 0 Planned Densit (Low)	36 y DU/Ac (High) 36 y DU/Ac (High) 36
42358424 SITE ID MB12106 APN 42373506 SITE ID MB12132 APN 42376613 SITE ID MB12134	MBPD-R-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3 Zone Units/Ac* 36.3	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05 ached 0.06 ached	TOTAL GROSS UNITS	RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3) 2	TOTAL NET UNITS TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	36 y DU/Ac (High) 36 y DU/Ac (High) 36 y DU/Ac
42358424 SITE ID MB12106 APN 42373506 SITE ID MB12132 APN 42376613	MBPD-R-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.05 ached 0.06 ached 0.06	TOTAL GROSS UNITS	RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit (Low) 0	36 y DU/Ac (High) 36 y DU/Ac (High) 36

SITE ID MB12142	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
42374503	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB12151	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42358210	MBPD-NC-N	36.3	Parking Lot - Surfa	ice		NEIGHBORHOO	D COMMERCIAL		0	0
SITE ID MB12159	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
42362501	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
CITE ID MD4247E	D		CDOCC ACDEC	0.00	TOTAL CROSS LINITS	2	TOTAL NET LINUTO	2	Diament Description	· D11/4 -
SITE ID MB12175	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42358107	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHOO	D COMMERCIAL		0	0
CITE ID MD13106	Patantial Future Infill		CDOCC ACDEC	0.06	TOTAL CROSS LINUTS	2	TOTAL NET LINITE	1	Diamad Danait	, DU/A o
SITE ID MB12186	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	1	(Low)	(High)
		<u>Zone Units/Ac*</u> 36.3			TOTAL GROSS UNITS		<u></u>	1		,
<u>APN</u> 42374303	<u>Zone Name</u> MBPD-R-S		Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	36 DU/AC)		<u>(Low)</u> 0	<u>(High)</u> 36
<u>APN</u> 42374303 <u>SITE ID</u> MB12211	Zone Name MBPD-R-S Potential Future Infill	36.3	Existing Landuse Single Family Deta		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (3	TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Densit	(<u>High)</u> 36 / DU/Ac
<u>APN</u> 42374303 <u>SITE ID</u> MB12211 <u>APN</u>	Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.06		Planned Landus RESIDENTIAL (3 2 Planned Landus	ee 36 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 36 / DU/Ac (High)
<u>APN</u> 42374303 <u>SITE ID</u> MB12211	Zone Name MBPD-R-S Potential Future Infill	36.3	Existing Landuse Single Family Deta	oched 0.06		Planned Landus RESIDENTIAL (3	ee 36 DU/AC) TOTAL NET UNITS		(<u>Low)</u> 0 Planned Densit	(<u>High)</u> 36 / DU/Ac
APN 42374303 SITE ID MB12211 APN 42376305	Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	oched 0.06	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (\$ 2 Planned Landus RESIDENTIAL (\$	TOTAL NET UNITS EE 86 DU/AC)	1	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(<u>High)</u> 36 / <u>DU/Ac</u> (<u>High)</u> 36
APN 42374303 SITE ID MB12211 APN 42376305 SITE ID MB12215	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.06		Planned Landus RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3) 2	TOTAL NET UNITS BE BODU/AC) TOTAL NET UNITS TOTAL NET UNITS		(Low) 0 Planned Density (Low) 0 Planned Density	(High) 36 / DU/Ac (High) 36 / DU/Ac
APN 42374303 SITE ID MB12211 APN 42376305	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ached 0.07	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (\$ 2 Planned Landus RESIDENTIAL (\$	TOTAL NET UNITS BE BOTO DU/AC) TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS EE	1	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(<u>High)</u> 36 / <u>DU/Ac</u> (<u>High)</u> 36

SITE ID MB12225	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42361103	MBPD-R-S	36.3	Single Family Deta	ched		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB12246	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42374708	MBPD-R-S	36.3	Single Family Multi	ple-Units		RESIDENTIAL (36 DU/AC)		0	36
						_				
SITE ID MB12263	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42367523	MBPD-R-S	36.3	Single Family Deta	ched		RESIDENTIAL (36 DU/AC)		0	36
CITE ID MD42270	0.4.7.1.5.4. 7.6%		CDOSC ACDEC	0.05	TOTAL ODOGG LINITE	2	TOTAL NET LINETO		Diament Descript	D11/4 -
SITE ID MB12278			GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42362807	MBPD-R-S	36.3	Single Family Deta	ched		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB12283	Potential Future Infill		CDOCC ACDEC	0.05	TOTAL CDOCC LINITC	2	TOTAL NET LINITC	1	Planned Density	v DU/Ao
			GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	اد ماد		Planned Landus			<u>(Low)</u>	(High)
42367206	MBPD-R-S	36.3	Single Family Deta	cnea		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB12298	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	v DII/Ac
APN	Zone Name	Zone Units/Ac*		0.00	TOTAL GROSS GIVITS			2		
42358402	MBPD-NC-N	36.3	Existing Landuse Parking Lot - Struc	turo		Planned Landus	SE OD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
42330402	MDF D-NO-N	30.3	Faiking Lot - Struc	luie		NEIGHBORHO	OD COMMENCIAL		O	U
	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	v DU/Ac
SITE ID MB12313	POLEITUAI FULUTE ITITII									
		Zone Units/Δc*			<u></u>			-		,
<u>SITE ID</u> MB12313 <u>APN</u> 42371302	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta		, 00 / 12 O 1 (00 O O 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Planned Landus RESIDENTIAL (<u>se</u>	-	(Low)	(High) 36

Potential Future Infill

SITE ID MB12339	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 42358317	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Multi	ple-Units		• • • • • • • • • • • • • • • • • • • •	2 DW is not a designated nt designated land use		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB12354	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 42376610	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		Planned Landuse RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12387	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 42372501	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		Planned Landuse RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12391	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 42359409	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landuse NEIGHBORHOO	=		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB12401	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 42372511	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		Planned Landuse RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12468	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 42364310	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		Planned Landuse RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12471	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 42370409	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		Planned Landuse RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID MB12486	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42376107	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12501	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42358403	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Parking Lot - Struc	ture		Planned Landus NEIGHBORHOO	<u>e</u> D COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB12527	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42369318	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12555	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42376308	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12564	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42374204	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12587	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42357719	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landus NEIGHBORHOO	<u>e</u> D COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB12593	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42376606	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	iched		<u>Planned Landus</u> RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB12602	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42373511	MBPD-R-S	36.3	Single Family Mult	iple-Units		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB12653	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42361601	MBPD-R-S	36.3	Single Family Deta	iched		RESIDENTIAL (3	36 DU/AC)		0	36
	2			• • •				_		
SITE ID MB12688	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42360804	MBPD-R-S	36.3	Single Family Mult	iple-Units		RESIDENTIAL (3	36 DU/AC)		0	36
CITE ID MD42747	Potential Future Infill		CDOSC ACDES	0.05	TOTAL CROSS LINITS	2	TOTAL NET LINETO	2	Diament Descript	· D///A -
SITE ID MB12717			GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
APN	Zone Name	Zone Units/Ac*	Evictina Landuca							
			Existing Landuse	. 1		Planned Landus			<u>(Low)</u>	(High)
42358214	MBPD-NC-N	36.3	Arterial Commercia	al			<u>e</u> D COMMERCIAL		<u>(L6W)</u> 0	<u>(Hign)</u> О
42358214	MBPD-NC-N		Arterial Commercia		TOTAL CDOSS LINITS	NEIGHBORHOO	D COMMERCIAL	1	0	0
42358214 <u>SITE ID</u> MB12730	MBPD-NC-N Potential Future Infill	36.3	Arterial Commercia	al 0.06	TOTAL GROSS UNITS	NEIGHBORHOO 2	TOTAL NET UNITS	1	0 Planned Density	0 / <i>DU/Ac</i>
42358214 SITE ID MB12730 APN	MBPD-NC-N Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS	NEIGHBORHOO 2 Planned Landus	TOTAL NET UNITS	1	0 Planned Density (Low)	0 / DU/Ac (High)
42358214 <u>SITE ID</u> MB12730	MBPD-NC-N Potential Future Infill	36.3	Arterial Commercia	0.06	TOTAL GROSS UNITS	NEIGHBORHOO 2	TOTAL NET UNITS	i	0 Planned Density	0 / <i>DU/Ac</i>
42358214 <u>SITE ID</u> MB12730 <u>APN</u> 42362701	MBPD-NC-N Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	0.06		NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS e 36 DU/AC)		O Planned Density (Low) 0	0 / <u>DU/Ac</u> (<u>High)</u> 36
42358214 SITE ID MB12730 APN 42362701 SITE ID MB12741	MBPD-NC-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS E B6 DU/AC) TOTAL NET UNITS	1	O Planned Density (Low) 0 Planned Density	0 / DU/Ac (High) 36 / DU/Ac
42358214 SITE ID MB12730 APN 42362701 SITE ID MB12741 APN	MBPD-NC-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.06		NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3) 2 Planned Landus	TOTAL NET UNITS E BO DU/AC) TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	0 / DU/Ac (High) 36 / DU/Ac (High)
42358214 SITE ID MB12730 APN 42362701 SITE ID MB12741	MBPD-NC-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.06 ached 0.06		NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS E BO DU/AC) TOTAL NET UNITS TOTAL NET UNITS		O Planned Density (Low) 0 Planned Density	0 / DU/Ac (High) 36 / DU/Ac
42358214 SITE ID MB12730 APN 42362701 SITE ID MB12741 APN	MBPD-NC-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.06		NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3) 2 Planned Landus	TOTAL NET UNITS E BO DU/AC) TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	0 / DU/Ac (High) 36 / DU/Ac (High) 36
42358214 SITE ID MB12730 APN 42362701 SITE ID MB12741 APN 42376502 SITE ID MB12788	MBPD-NC-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3 Zone Units/Ac* 36.3	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.06 nched 0.06	TOTAL GROSS UNITS	NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3) 2	TOTAL NET UNITS © 10 DU/AC) TOTAL NET UNITS © 10 DU/AC) TOTAL NET UNITS © 10 DU/AC)	1	Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	0 / DU/Ac (High) 36 / DU/Ac (High) 36 / DU/Ac
42358214 SITE ID MB12730 APN 42362701 SITE ID MB12741 APN 42376502	MBPD-NC-N Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 0.06 0.06 0.06	TOTAL GROSS UNITS	NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS E 36 DU/AC) TOTAL NET UNITS E 36 DU/AC) TOTAL NET UNITS E TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density (Low) 0	0 / DU/Ac (High) 36 / DU/Ac (High) 36

SITE ID MB12789	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42357721	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Parking Lot - Surfa	ace		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12834	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42370313	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12844	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42365709	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12853	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42367218	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12857	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u> 42373308	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12859	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42367503	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB12860	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 42373106	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB12878	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42364304	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB12885	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42364716	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB12891	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42360205	MBPD-R-S	36.3	Single Family Mult	iple-Units		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB12995	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42355526	MBPD-R-N	36.3	Parking Lot - Surfa	ice		RESIDENTIAL (36 DU/AC)		0	36
42355526	MBPD-R-N	36.3	Parking Lot - Surfa	ice		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB13017	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42360209	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB13022	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42372505	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB13051	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42355501	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36

SITE ID MB13095	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>;e</u>		(Low)	(High)
42355141	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB13268	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	(High)
42374101	MBPD-R-S	36.3	Single Family Mult	iple-Units		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB13372	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
42357419	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHOO	DD COMMERCIAL		0	0
SITE ID MB13385	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42358209	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHOO	DD COMMERCIAL		0	0
	5		000000000						54 45 4	5444
SITE ID MB13391	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name									
		Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42331402	MBPD-R-N	36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
	MBPD-R-N		Single Family Deta		TOTAL CROSS LIMITS	RESIDENTIAL (3	 36 DU/AC)		0	36
SITE ID MB13394	MBPD-R-N Potential Future Infill	36.3	Single Family Deta	oched 0.06	TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	1	0 Planned Density	36 <u>/ DU/Ac</u>
SITE ID MB13394 APN	MBPD-R-N Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	1	0 Planned Density (Low)	36 <u>' DU/Ac</u> (High)
SITE ID MB13394	MBPD-R-N Potential Future Infill	36.3	Single Family Deta	0.06	TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	1	0 Planned Density	36 <u>/ DU/Ac</u>
SITE ID MB13394 APN	MBPD-R-N Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	RESIDENTIAL (3	TOTAL NET UNITS	1	0 Planned Density (Low)	36 <u>' DU/Ac</u> (<u>High)</u> 36
<u>SITE ID</u> MB13394 <u>APN</u> 42370502	MBPD-R-N Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ached		RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS TOTAL NET UNITS		0 Planned Density (Low) 0	36 <u>' DU/Ac</u> (<u>High)</u> 36

SITE ID MB13403	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
42357208	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB13408	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42365702	MBPD-R-S	36.3	Parking Lot - Surfa	ice		RESIDENTIAL (3	36 DU/AC)		0	36
OTTE TO MD42440	D		0000010050	0.00	TOTAL ODGG			_	5/ /5 //	5444
SITE ID MB13440	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
42357528	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHOO	D COMMERCIAL		0	0
SITE ID MB13445	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	v DU/Ac
		-		0.05	TOTAL GROSS UNITS			2		
<u>APN</u> 42357123	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landus	<u>:e</u> DD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
42337 123	MIDED-INC-IN	30.3	Arteriai Commercia	ai		NEIGHBORHOO	D COMMERCIAL		U	U
SITE ID MB13448	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42357309	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL (3	_		0	36
			,				,			
SITE ID MB13451	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
42370501	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB13452	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42357308	MBPD-R-N	36.3	Single Family Deta	nched		RESIDENTIAL (3	36 DU/AC)		0	36

SITE ID MB13453	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42376419	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13454	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42355603	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Resi	dential Without L	Jnits	Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13456	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42355305	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Vacant and Undev	eloped Land		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13457	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42357101	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13459	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42366316	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13460	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42359210	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Vacant and Undev	eloped Land		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13470	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42359302	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landus NEIGHBORHOO	<u>se</u> DD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID MB13471	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42367307	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13474	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42359325	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landus NEIGHBORHOO	<u>e</u> DD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB13475	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42355216	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13476	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42355604	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	nched		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13480	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42367308	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13481	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42373301	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB13483	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42358517	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> NEIGHBORHOO	<u>e</u> D COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID MB14330	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42365201	MBPD-R-S	36.3	Single Family Mult	tiple-Units		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB7826	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42374509	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB7838	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42373515	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB7853	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42364307	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB7862	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42366408	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB7886	Potential Future Infill		CDOCC ACDEC	0.11	TOTAL CDOCC UNITC	2	TOTAL NET LINITS	2	Planned Density	· DI I/A •
			GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42371108	MBPD-R-S	36.3	Single Family Deta	acned		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB7901	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
42359225	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHOO	DD COMMERCIAL		0	0

SITE ID MB7909	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
42369414	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL	(36 DU/AC)		0	36
SITE ID MB7914	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
42367105	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL	(36 DU/AC)		0	36
SITE ID MB7941	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	(High)
42367110	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL	(36 DU/AC)		0	36
SITE ID MB7951	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
APN	7 1/									
<u>AFN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	<u>(High)</u>
42357929	MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Res	idential Without	Units	<u>Planned Landu</u> RESIDENTIAL			<u>(Low)</u> 0	<u>(High)</u> 36
<u>——</u> 42357929	MBPD-R-N		Single Family Res			RESIDENTIAL	(36 DU/AC)		0	36
				idential Without	Units <u>TOTAL GROSS UNITS</u>			1		36
42357929 <u>SITE ID</u> MB7964 <u>APN</u>	MBPD-R-N Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Single Family Res GROSS ACRES Existing Landuse	0.04		RESIDENTIAL 1 Planned Landu	(36 DU/AC) TOTAL NET UNITS (SE	1	0	36 ty DU/Ac (High)
42357929 <u>SITE ID</u> MB7964	MBPD-R-N Potential Future Infill	36.3	Single Family Res	0.04		RESIDENTIAL 1 Planned Landu	(36 DU/AC) TOTAL NET UNITS	1	0 Planned Densit	36 by DU/Ac
42357929 <u>SITE ID</u> MB7964 <u>APN</u> 42357505	MBPD-R-N Potential Future Infill Zone Name MBPD-NC-N	36.3 Zone Units/Ac*	Single Family Res GROSS ACRES Existing Landuse Arterial Commercia	0.04 al	TOTAL GROSS UNITS	RESIDENTIAL 1 Planned Landu NEIGHBORHO	TOTAL NET UNITS SSE OD COMMERCIAL		Planned Densit (Low) 0	36 ty DU/Ac (High) 0
42357929 SITE ID MB7964 APN 42357505 SITE ID MB8003	MBPD-R-N Potential Future Infill Zone Name MBPD-NC-N Potential Future Infill	36.3 Zone Units/Ac* 36.3	Single Family Res GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.04		RESIDENTIAL 1 Planned Landu NEIGHBORHO 1	TOTAL NET UNITS USE OD COMMERCIAL TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit	36 ty DU/Ac (High) 0 ty DU/Ac
42357929 SITE ID MB7964 APN 42357505 SITE ID MB8003 APN	MBPD-R-N Potential Future Infill Zone Name MBPD-NC-N Potential Future Infill Zone Name	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Single Family Res GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.04 al 0.03	TOTAL GROSS UNITS	RESIDENTIAL 1 Planned Landu NEIGHBORHO 1 Planned Landu	TOTAL NET UNITS USE OD COMMERCIAL TOTAL NET UNITS SEE		Planned Densite (Low) 0 Planned Densite (Low)	36 (High) 0 ty DU/Ac (High) (High)
42357929 SITE ID MB7964 APN 42357505 SITE ID MB8003	MBPD-R-N Potential Future Infill Zone Name MBPD-NC-N Potential Future Infill	36.3 Zone Units/Ac* 36.3	Single Family Res GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.04 al 0.03	TOTAL GROSS UNITS	RESIDENTIAL 1 Planned Landu NEIGHBORHO 1 Planned Landu	TOTAL NET UNITS USE OD COMMERCIAL TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	36 ty DU/Ac (High) 0 ty DU/Ac
42357929 SITE ID MB7964 APN 42357505 SITE ID MB8003 APN 42359222	MBPD-R-N Potential Future Infill Zone Name MBPD-NC-N Potential Future Infill Zone Name MBPD-R-N	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Vacant and Under	0.04 al 0.03 veloped Land	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landu NEIGHBORHO 1 Planned Landu NEIGHBORHO	TOTAL NET UNITS USE OD COMMERCIAL TOTAL NET UNITS USE OD COMMERCIAL	1	Planned Densite (Low) 0 Planned Densite (Low) 0 O O O O O O O O O O O O	36 ty DU/Ac (High) 0 ty DU/Ac (High) 0
42357929 SITE ID MB7964 APN 42357505 SITE ID MB8003 APN 42359222 SITE ID MB8009	MBPD-R-N Potential Future Infill Zone Name MBPD-NC-N Potential Future Infill Zone Name MBPD-R-N Potential Future Infill	36.3 Zone Units/Ac* 36.3 Zone Units/Ac* 36.3	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Vacant and Undev	0.04 al 0.03	TOTAL GROSS UNITS	RESIDENTIAL 1 Planned Landu NEIGHBORHO 1 Planned Landu NEIGHBORHO 2	TOTAL NET UNITS SSE OD COMMERCIAL TOTAL NET UNITS SSE OD COMMERCIAL TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	36 ty DU/Ac (High) 0 ty DU/Ac (High) 0
42357929 SITE ID MB7964 APN 42357505 SITE ID MB8003 APN 42359222	MBPD-R-N Potential Future Infill Zone Name MBPD-NC-N Potential Future Infill Zone Name MBPD-R-N	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Vacant and Under	0.04 al 0.03 veloped Land 0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landu NEIGHBORHO 1 Planned Landu NEIGHBORHO	TOTAL NET UNITS SSE OD COMMERCIAL TOTAL NET UNITS SSE OD COMMERCIAL TOTAL NET UNITS TOTAL NET UNITS	1	Planned Densite (Low) 0 Planned Densite (Low) 0 O O O O O O O O O O O O	36 ty DU/Ac (High) 0 ty DU/Ac (High) 0

SITE ID MB8036	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42365104	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB8043	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42367221	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB8051	Potential Future Infill		CDOCC ACDEC	0.06	TOTAL ODGGG LINITG	2	TOTAL NET LINITO	4	Diament Description	· D///A -
			GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42371605	MBPD-R-S	36.3	Single Family Deta	acned		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB8083	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	/ DU/Δc
APN		Zana Unita/Aa*		0.05	TOTAL GROSS GIVITS			2		
42372601	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
	MRPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
42372001	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
<u>SITE ID</u> MB8094	MBPD-R-S Potential Future Infill	36.3	Single Family Deta	0.05	TOTAL GROSS UNITS	RESIDENTIAL (36 DU/AC) TOTAL NET UNITS	1	0 <u>Planned Densit</u>	
		36.3 Zone Units/Ac*			TOTAL GROSS UNITS	,	TOTAL NET UNITS	1	-	
SITE ID MB8094	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
SITE ID MB8094 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac (High)
SITE ID MB8094 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u> (<u>High)</u> 36
<u>SITE ID</u> MB8094 <u>APN</u> 42374606	Potential Future Infill Zone Name MBPD-R-S	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.05 ached		2 Planned Landus RESIDENTIAL (TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS		Planned Densit (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 36
SITE ID MB8094 APN 42374606 SITE ID MB8114	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	Zone Units/Ac* 36.3	GROSS ACRES Existing Landuse Single Family Deta	0.05 ached 0.03		2 Planned Landus RESIDENTIAL (1 Planned Landus	TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	/ DU/Ac (High) 36 / DU/Ac
SITE ID MB8094 APN 42374606 SITE ID MB8114 APN 42357301	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-NC-N	Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.05 ached 0.03	TOTAL GROSS UNITS	2 Planned Landus RESIDENTIAL (1 Planned Landus NEIGHBORHOO	TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS SEE DD COMMERCIAL	1	Planned Densit (Low) 0 Planned Densit (Low) 0	/ DU/Ac (High) 36 / DU/Ac (High) 0
SITE ID MB8094 APN 42374606 SITE ID MB8114 APN 42357301 SITE ID MB8121	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-NC-N Potential Future Infill	Zone Units/Ac* 36.3 Zone Units/Ac* 36.3	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commerci GROSS ACRES	0.05 ached 0.03		2 Planned Landus RESIDENTIAL (1 Planned Landus NEIGHBORHOO	TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS SEE DD COMMERCIAL TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	/ DU/Ac (High) 36 / DU/Ac (High) 0
SITE ID MB8094 APN 42374606 SITE ID MB8114 APN 42357301	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-NC-N	Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.05 ached 0.03 al	TOTAL GROSS UNITS	2 Planned Landus RESIDENTIAL (1 Planned Landus NEIGHBORHOO	TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS SEE DD COMMERCIAL TOTAL NET UNITS SEE	1	Planned Densit (Low) 0 Planned Densit (Low) 0	/ DU/Ac (High) 36 / DU/Ac (High) 0

SITE ID MB8150	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42373305	MBPD-R-S	36.3	Single Family Mult	iple-Units		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB8155	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42358620	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHOO	DD COMMERCIAL		0	0
SITE ID MB8163	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42364603	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB8166	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42359609	MBPD-NC-S	36.3	Hotel/Motel (Low-F	Rise)		NEICHBOBHOO	DD COMMERCIAL		•	0
			`	,		NEIGHBORHOC	DD COMMERCIAL		0	U
SITE ID MB8169	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	0 <u>Planned Densit</u>	
SITE ID MB8169 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	,	TOTAL GROSS UNITS		TOTAL NET UNITS	1		
		Zone Units/Ac* 36.3		0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name		Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	1	Planned Densit	y DU/Ac (High) 36
<u>APN</u> 42364709	Zone Name MBPD-R-S		Existing Landuse Single Family Deta	0.06		2 <u>Planned Landus</u> RESIDENTIAL (:	TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS		Planned Densit (<u>Low)</u> 0	y DU/Ac (High) 36
<u>APN</u> 42364709 <u>SITE ID</u> MB8221	Zone Name MBPD-R-S Potential Future Infill	36.3	Existing Landuse Single Family Deta	0.06 ached 0.05		2 Planned Landus RESIDENTIAL (:	TOTAL NET UNITS SEE TOTAL NET UNITS TOTAL NET UNITS SEE		Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 36 y DU/Ac
<u>APN</u> 42364709 <u>SITE ID</u> MB8221 <u>APN</u>	Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.05		2 Planned Landus RESIDENTIAL (3) 2 Planned Landus	TOTAL NET UNITS SEE TOTAL NET UNITS TOTAL NET UNITS SEE		Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 36 y DU/Ac (High) 36
APN 42364709 SITE ID MB8221 APN 42372503	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ached 0.05	TOTAL GROSS UNITS	2 Planned Landus RESIDENTIAL (3) 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 36 y DU/Ac (High) 36

SITE ID MB8272	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42362301	MBPD-R-S	36.3	Parking Lot - Surfa	ace		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB8280	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42371210	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB8286	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42374310	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
CITE ID MD0220	D I		CDOCC ACDEC	0.05	TOTAL CROSS LINUTS	2	TOTAL NET LINITO		Diament Descript	· D///A -
SITE ID MB8329	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		<u>(Low)</u>	<u>(High)</u>
									·	
42360604	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (0	36
		36.3	, , , , , , , , , , , , , , , , , , ,		TOTAL CROSS LINUTS	RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB8358	Potential Future Infill		GROSS ACRES	o.06	TOTAL GROSS UNITS	RESIDENTIAL (36 DU/AC) TOTAL NET UNITS	1	O Planned Density	36 / DU/Ac
SITE ID MB8358	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS	RESIDENTIAL (36 DU/AC) TOTAL NET UNITS Se	1	0 Planned Density (Low)	36 / DU/Ac (High)
SITE ID MB8358	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	RESIDENTIAL (36 DU/AC) TOTAL NET UNITS Se	1	O Planned Density	36 / DU/Ac
<u>SITE ID</u> MB8358 <u>APN</u> 42371303	Potential Future Infill Zone Name MBPD-R-S	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.06 ached		RESIDENTIAL (2 Planned Landus RESIDENTIAL (36 DU/AC) TOTAL NET UNITS SEE 36 DU/AC)		Planned Density (Low) 0	36 / <u>DU/Ac</u> (<u>High)</u> 36
SITE ID MB8358 APN 42371303 SITE ID MB8402	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	Zone Units/Ac* 36.3	GROSS ACRES Existing Landuse Single Family Deta	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	RESIDENTIAL (2 Planned Landus RESIDENTIAL (3	36 DU/AC) TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density	36 / DU/Ac (High) 36 / DU/Ac
SITE ID MB8358 <u>APN</u> 42371303 SITE ID MB8402 <u>APN</u>	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name	Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.10		RESIDENTIAL (2 Planned Landus RESIDENTIAL (3 Planned Landus	36 DU/AC) TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS SEE		Planned Density (Low) 0 Planned Density (Low)	36 / DU/Ac (High) 36 / DU/Ac (High)
SITE ID MB8358 APN 42371303 SITE ID MB8402	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	Zone Units/Ac* 36.3	GROSS ACRES Existing Landuse Single Family Deta	0.06 ached 0.10		RESIDENTIAL (2 Planned Landus RESIDENTIAL (3	36 DU/AC) TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS SEE		Planned Density (Low) 0 Planned Density	36 / DU/Ac (High) 36 / DU/Ac
SITE ID MB8358 APN 42371303 SITE ID MB8402 APN 42370504	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name	Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.06 ached 0.10	TOTAL GROSS UNITS	RESIDENTIAL (2 Planned Landus RESIDENTIAL (3 Planned Landus RESIDENTIAL (36 DU/AC) TOTAL NET UNITS SEE 36 DU/AC) TOTAL NET UNITS SEE 36 DU/AC)	1	Planned Density (Low) 0 Planned Density (Low) 0	36 / DU/Ac (High) 36 / DU/Ac (High) 36
SITE ID MB8358 APN 42371303 SITE ID MB8402 APN 42370504 SITE ID MB8426	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	Zone Units/Ac* 36.3 Zone Units/Ac* 36.3	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.06 ached 0.10 tiple-Units		RESIDENTIAL (2 Planned Landus RESIDENTIAL (3 Planned Landus RESIDENTIAL (2	36 DU/AC) TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low) 0 Planned Density	36 / DU/Ac (High) 36 / DU/Ac (High) 36 / DU/Ac (High) 36
SITE ID MB8358 APN 42371303 SITE ID MB8402 APN 42370504	Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	Zone Units/Ac* 36.3 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.06 ached 0.10 tiple-Units 0.05	TOTAL GROSS UNITS	RESIDENTIAL (2 Planned Landus RESIDENTIAL (3 Planned Landus RESIDENTIAL (2 Planned Landus	36 DU/AC) TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density (Low) 0	36 / DU/Ac (High) 36 / DU/Ac (High) 36

SITE ID MB8519	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 42364402	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> RESIDENTIAL (:			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8521	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42366310	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8542	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42376407	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> RESIDENTIAL (:			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8560	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42361108	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> RESIDENTIAL (:			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8563	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42370607	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> RESIDENTIAL (:			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8564	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42365717	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Multi-Family Resid	lential		Planned Landus RESIDENTIAL (_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8577	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42369217	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36

SITE ID MB8585	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42376603	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB8591	Potential Future Infill		GROSS ACRES	0.05	TOTAL CDOCC LINITC	2	TOTAL NET UNITS	1	Diament Densit	DII/A-
				0.05	TOTAL GROSS UNITS	2		1	Planned Densit	
<u>APN</u> 42373502	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
42373502	MRAD-K-2	30.3	Single Family Deta	acnea		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB8605	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42364206	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	_		0	36
			,			,	,			
SITE ID MB8631	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42357724	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHOC	D COMMERCIAL		0	0
42357725	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHOC	D COMMERCIAL		0	0
SITE ID MB8672	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
42360603	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB8681	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DU/Ao
		-		0.05	TOTAL GROSS UNITS			1		
<u>APN</u> 42360617	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ahad		Planned Landus RESIDENTIAL (3	_		<u>(Low)</u> 0	<u>(High)</u> 36
42300017	MBPD-K-3	30.3	Single Family Deta	acried		RESIDENTIAL (bb DU/AC)		U	30
SITE ID MB8702	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
42355403	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL (3	_		0	36

Potential Future Infill

SITE ID MB8705	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 42373203	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Detail	ched		Planned Landus RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8719	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 42357627	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8732	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 42376102	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8736	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 42374714	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8749	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 42374716	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8771	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
APN 42355714 42355711 42355713 42355712	Zone Name MBPD-R-N MBPD-R-N MBPD-R-N MBPD-R-N	Zone Units/Ac* 36.3 36.3 36.3 36.3	Existing Landuse Single Family Deta Single Family Deta Single Family Deta Single Family Deta	ched ched		Planned Landus RESIDENTIAL (RESIDENTIAL (RESIDENTIAL (RESIDENTIAL ((<u>Low)</u> 0 0 0 0	(High) 36 36 36 36 36
SITE ID MB8773	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 42361505	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID MB8790	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 42370407	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		<u>Planned Landu</u> RESIDENTIAL (-		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8791	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 42376401	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		<u>Planned Landu</u> RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8798	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42361701	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landu</u> RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8811	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42357820	<u>Zone Name</u> MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Multi-Family Resident	ential Without Ur	nits	<u>Planned Landu</u> NEIGHBORHO	<u>se</u> OD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB8814	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42371107	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ched		<u>Planned Landu</u> RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB8842	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
	7 M	7 11:4-/1-*	Existing Landuse			51 11 1			(1)	(High)
<u>APN</u> 42367209	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Single Family Deta	ched		<u>Planned Landu</u> RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
				o.06	TOTAL GROSS UNITS			1		36

SITE ID MB8866	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42359606	MBPD-NC-S	36.3	Hotel/Motel (Low-F	Rise)		NEIGHBORHOC	DD COMMERCIAL		0	0
SITE ID MB8871	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42366307	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB8893	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se_		(Low)	(High)
42376612	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB8908	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42364412	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB8911	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS	Planned Landus	<u> </u>	2	Planned Density	(High)
		Zone Units/Ac* 36.3			TOTAL GROSS UNITS		<u> </u>	2		
<u>APN</u> 42374901	<u>Zone Name</u> MBPD-R-S		Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	36 DU/AC)		<u>(Low)</u> 0	<u>(High)</u> 36
<u>APN</u> 42374901 <u>SITE ID</u> MB8920	Zone Name MBPD-R-S Potential Future Infill	36.3	Existing Landuse Single Family Deta		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (3	36 DU/AC) TOTAL NET UNITS	2	(Low) 0 Planned Densit	(<u>High)</u> 36 <u>y DU/Ac</u>
<u>APN</u> 42374901 <u>SITE ID</u> MB8920 <u>APN</u>	Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.03		Planned Landus RESIDENTIAL (3 1 Planned Landus	TOTAL NET UNITS		(Low) 0 Planned Densit (Low)	(High) 36 y DU/Ac (High)
<u>APN</u> 42374901 <u>SITE ID</u> MB8920	Zone Name MBPD-R-S Potential Future Infill	36.3	Existing Landuse Single Family Deta	0.03		Planned Landus RESIDENTIAL (3 1 Planned Landus	36 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Densit	(<u>High)</u> 36 <u>y DU/Ac</u>
APN 42374901 SITE ID MB8920 APN 42357618	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-NC-N	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.03	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (3 1 Planned Landus NEIGHBORHOO	TOTAL NET UNITS EE OD COMMERCIAL	1	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 36 y DU/Ac (High) 0
APN 42374901 SITE ID MB8920 APN 42357618 SITE ID MB8922	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-NC-N Potential Future Infill	36.3 Zone Units/Ac* 36.3	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.03		Planned Landus RESIDENTIAL (C 1 Planned Landus NEIGHBORHOO 2	TOTAL NET UNITS DD COMMERCIAL TOTAL NET UNITS		(Low) 0 Planned Density (Low) 0 Planned Density	(High) 36 y DU/Ac (High) 0
APN 42374901 SITE ID MB8920 APN 42357618	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-NC-N	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.03 al 0.06	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (3 1 Planned Landus NEIGHBORHOO	TOTAL NET UNITS BE DD COMMERCIAL TOTAL NET UNITS TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 36 y DU/Ac (High) 0

SITE ID MB8928	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
42366216	MBPD-R-S	36.3	Parking Lot - Surfa	ace		RESIDENTIAL	(36 DU/AC)		0	36
SITE ID MB8934	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
42367210	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL	(36 DU/AC)		0	36
SITE ID MB8935	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
42365203	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL	(36 DU/AC)		0	36
SITE ID MB8958	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
42367507	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL	(36 DU/AC)		0	36
SITE ID MB8972	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	(High)
42372405	MBPD-R-S	36.3	Single Family Mul	tiple-Units		RESIDENTIAL	(36 DU/AC)		0	36
CITE ID MD0004	0.4.2.5.4. 7.6.1		CDOCC ACDEC	0.05	TOTAL CROSS LINITS	2	TOTAL NET LINETS		Diament Descript	D11/4 -
SITE ID MB8984	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
42373510	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL	(36 DU/AC)		0	36
SITE ID MB8994	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)

SITE ID MB9003	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42362210	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB9020	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42364413	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB9022	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		<u></u>	Planned Landus			(Low)	(High)
42360206	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (<u>(25W)</u>	36
000_00	2. 2 0	00.0	5g.c : ay 25	uoou			30 2 3 10,		· ·	
SITE ID MB9038	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42361802	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
						•				
						·				
SITE ID MB9052	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID MB9052 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS	2 <u>Planned Landu</u> :		1	Planned Densit	y DU/Ac (High)
		Zone Units/Ac* 36.3			TOTAL GROSS UNITS		<u>se</u>	1		
<u>APN</u> 42365708	Zone Name MBPD-R-S		Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> RESIDENTIAL (se 36 DU/AC)		<u>(Low)</u> 0	<u>(High)</u> 36
<u>APN</u> 42365708 <u>SITE ID</u> MB9069	Zone Name	36.3	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (se 36 DU/AC) TOTAL NET UNITS	1	(Low)	<u>(High)</u> 36
<u>APN</u> 42365708 <u>SITE ID</u> MB9069 <u>APN</u>	Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	ached 0.06		Planned Landus RESIDENTIAL (2 Planned Landus	se 36 DU/AC) TOTAL NET UNITS Se		(Low) 0 Planned Densit (Low)	(High) 36 y DU/Ac (High)
<u>APN</u> 42365708 <u>SITE ID</u> MB9069	Zone Name MBPD-R-S Potential Future Infill	36.3	Existing Landuse Single Family Deta	ached 0.06		Planned Landus RESIDENTIAL (se 36 DU/AC) TOTAL NET UNITS Se		(Low) 0 Planned Densit	(<u>High)</u> 36 <u>y DU/Ac</u>
APN 42365708 SITE ID MB9069 APN 42357423	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-N	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ached	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (2 Planned Landus RESIDENTIAL (se 36 DU/AC) TOTAL NET UNITS se 36 DU/AC)	1	(<u>Low)</u> 0 Planned Densit (<u>Low)</u> 0	(High) 36 y DU/Ac (High) 36
APN 42365708 SITE ID MB9069 APN 42357423 SITE ID MB9079	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-N Potential Future Infill	36.3 Zone Units/Ac* 36.3	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	ached 0.06		Planned Landus RESIDENTIAL (2 Planned Landus RESIDENTIAL (4	SE 36 DU/AC) TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Densit (Low) 0 Planned Densit	(High) 36 y DU/Ac (High) 36 y DU/Ac
APN 42365708 SITE ID MB9069 APN 42357423	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-N	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	ached 0.06 ached 0.12	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (2 Planned Landus RESIDENTIAL (SE 36 DU/AC) TOTAL NET UNITS SE 36 DU/AC) TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Densit (<u>Low)</u> 0	(High) 36 y DU/Ac (High) 36

SITE ID MB9093	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42360106	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB9105	Potential Future Infill		CDOCC ACDEC	0.05	TOTAL CROSS LINITS	2	TOTAL NET LINITS	1	Dlannad Danait	. DU/A.
			GROSS ACRES	0.05	TOTAL GROSS UNITS		TOTAL NET UNITS	1	<u>Planned Densit</u>	,
<u>APN</u>	Zone Name MBPD-R-S	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u> 0	(High)
42370405	MBPD-K-S	36.3	Single Family Deta	acned		RESIDENTIAL (36 DU/AC)		U	36
SITE ID MB9137	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42367106	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB9142	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42366208	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB9150	Potential Future Infill									
			CDOCC ACDEC	ስ ሰራ	TOTAL CROSS LINITS	2	TOTAL NET LINITS	1	Planned Densit	V DII/Ao
		-	GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	1	(Low)	(High)
<u>APN</u> 42360320		Zone Units/Ac* 36.3			TOTAL GROSS UNITS		<u></u>	1		
	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u></u>	5	(Low)	<u>(High)</u> 36
42360320	<u>Zone Name</u> MBPD-R-S		Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> RESIDENTIAL (3	36 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 0	<u>(High)</u> 36
42360320 <u>SITE ID</u> MB9161	Zone Name MBPD-R-S Potential Future Infill	36.3	Existing Landuse Single Family Deta	oched 0.18		Planned Landus RESIDENTIAL (3) 5 Planned Landus	36 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Densit	(<u>High)</u> 36 <u>y DU/Ac</u>
42360320 <u>SITE ID</u> MB9161 <u>APN</u>	Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.18		Planned Landus RESIDENTIAL (3) 5 Planned Landus	TOTAL NET UNITS		(Low) 0 Planned Densit (Low)	(High) 36 y DU/Ac (High)
42360320 <u>SITE ID</u> MB9161 <u>APN</u>	Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.18		Planned Landus RESIDENTIAL (3) 5 Planned Landus	TOTAL NET UNITS		(Low) 0 Planned Densit (Low)	(High) 36 y DU/Ac (High) 0
42360320 <u>SITE ID</u> MB9161 <u>APN</u> 42359326	Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-NC-S	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Other Health Care	oched 0.18	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (: 5 Planned Landus NEIGHBORHOO	TOTAL NET UNITS DD COMMERCIAL TOTAL NET UNITS	5	(Low) 0 Planned Densit (Low) 0	(High) 36 y DU/Ac (High) 0

SITE ID MB9187	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
42371603	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
SITE ID MB9210	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
42373105	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
						_				
SITE ID MB9259	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			(Low)	(High)
42374602	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
CITE ID MD0277	0.1.1.5.1.5.1.		CDOCC ACDEC	0.06	TOTAL ODGGG LINITO	2	TOTAL NET LINETO		Diament Descrip	D11/4 -
SITE ID MB9277	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
42369404	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
SITE ID MB9281	Potential Future Infill		CDOCC ACDEC	0.10	TOTAL CROCC LINITC	2	TOTAL NET LINITE	1	Planned Density	v D11/40
			GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	lantial		Planned Landu			<u>(Low)</u>	(High)
42362104	MBPD-R-S	36.3	Multi-Family Resid	ientiai		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB9287	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DII/Ac
APN	Zone Name	Zone Units/Ac*		0.01	TOTAL GROSS GIVITS	Planned Landu		•		
42357714	MBPD-R-N	36.3	Existing Landuse Parking Lot - Surfa	200		RESIDENTIAL (_		<u>(Low)</u> 0	<u>(High)</u> 36
42337714	WIDF D-IX-IN	30.3	Faiking Lot - Suna	100		RESIDENTIAL	30 D0/AC)		O	30
	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	v DII/Ac
SITE ID MB9290	Potentiai Future Infili								Platified Defisit.	
		Zone Units/Δc*		0.00	TOTAL GROSS GIVETS			1		
<u>SITE ID</u> MB9290 <u>APN</u> 42369507	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta		TO THE GROSS SHETS	Planned Landu RESIDENTIAL (<u> </u>	1	(Low)	(High) 36

SITE ID MB9303	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
42370408	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
SITE ID MB9313	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
42355918	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
OTTE TO MD0244	D T C!!		00.000 1.0050	0.05		2			5/ /5 //	511/4
SITE ID MB9341	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
42373408	MBPD-R-S	36.3	Single Family Deta	acned		RESIDENTIAL ((36 DU/AC)		0	36
SITE ID MB9395	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.01	TOTAL GROSS GIVETS	Planned Landu		-		(High)
42362602	MBPD-NC-S	36.3	Arterial Commerci	al			SE OD COMMERCIAL		<u>(Low)</u> 0	<u>(mign)</u> 0
12002002	MBI B NO G	00.0	7 it torial Commorol	a.		NEIGHBON TO	OB COMMENCE TO THE		ŭ	Ü
SITE ID MB9403	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
42355703	MBPD-R-N	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
SITE ID MB9416	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	(High)
42362806	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
SITE ID MB9417	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
42370506	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36

SITE ID	MB9442	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
4237230	07	MBPD-R-S	36.3	Single Family Mult	iple-Units		RESIDENTIAL (36 DU/AC)		0	36
		2		000000000	0.44						
SITE ID	MB9452	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
4237480)8	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
SITE ID	MB9459	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
4236921	12	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (36 DU/AC)		0	36
<u>SITE ID</u>	MB9482	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
4235840	01	MBPD-NC-N	36.3	Parking Lot - Struc	ture		NEIGHBORHOO	DD COMMERCIAL		0	0
SITE ID	MB9502	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v D11/40
	MD9502				0.06	TOTAL GROSS UNITS			1		
<u>APN</u> 4237010	20	Zone Name MBPD-VC-S	Zone Units/Ac* 36.3	Existing Landuse	ادماد		Planned Landus COMMERCIAL F			<u>(Low)</u> 0	(High)
4237010	J9	MRAD-AC-2	30.3	Single Family Deta	acnea		COMMERCIAL	RECREATION		U	0
SITE ID	MB9504	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	v DU/Ac
APN		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
4237251	10	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL (0	36
				, ,			,	,			
SITE ID	MB9542	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
		MBPD-R-S	36.3	Single Family Deta			RESIDENTIAL (36

SITE ID MB9551	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42369216	MBPD-R-S	36.3	Single Family Deta	ched		RESIDENTIAL (3	36 DU/AC)		0	36
CITE ID MODEE4	Potential Future Infill		CDOCC ACDEC	0.03	TOTAL CDOCC LINITS	4	TOTAL NET LINETC		Diament Danett	D11/4 -
SITE ID MB9554			GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42359201	MBPD-NC-N	36.3	Arterial Commercia	11		NEIGHBURHUU	D COMMERCIAL		0	0
SITE ID MB9616	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42374302	MBPD-R-S	36.3	Single Family Deta	ched		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB9618	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
42374701	MBPD-R-S	36.3	Single Family Deta	ched		RESIDENTIAL (3	36 DU/AC)		0	36
SITE ID MB9654	Potential Future Infill		GROSS ACRES	0.06	TOTAL CDOCC LINITE	_				
	Polentiai Future Iniiii								Planned Deneits	V DII/Aa
	- ·			0.00	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	(High)
<u>APN</u> 42374505	Zone Name MBPD-R-S	Zone Units/Ac* 36.3			TOTAL GROSS UNITS		<u> </u>	1		
			Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	<u>(High)</u> 36
<u>4237</u> 4505	MBPD-R-S		Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3	e 36 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 0	<u>(High)</u> 36
42374505 <u>SITE ID</u> MB9672	MBPD-R-S Potential Future Infill	36.3	Existing Landuse Single Family Deta	oched		Planned Landus RESIDENTIAL (3	e 96 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Densit	(<u>High)</u> 36 <u>y DU/Ac</u>
42374505 <u>SITE ID</u> MB9672 <u>APN</u>	MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched		Planned Landus RESIDENTIAL (3) 2 Planned Landus	e 96 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 36 y DU/Ac (High)
42374505 <u>SITE ID</u> MB9672 <u>APN</u>	MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched		Planned Landus RESIDENTIAL (3) 2 Planned Landus	e 96 DU/AC) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 36 y DU/Ac (High) 36
42374505 <u>SITE ID</u> MB9672 <u>APN</u> 42366420	MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.05	TOTAL GROSS UNITS	Planned Landus RESIDENTIAL (\$ 2 Planned Landus RESIDENTIAL (\$	E 36 DU/AC) TOTAL NET UNITS E 36 DU/AC) TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 36 y DU/Ac (High) 36

SITE ID MB9697	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42372410	MBPD-R-S	36.3	Single Family Deta	ched		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB9706	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42371105	MBPD-R-S	36.3	Single Family Multi	ple-Units		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB9725	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42365601	MBPD-R-S	36.3	Single Family Deta	ched		RESIDENTIAL (36 DU/AC)		0	36
SITE ID MB9766	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Diamand I amelica			(1)	/I P - I-1
						Planned Landus	_		(Low)	<u>(High)</u>
42359410	MBPD-NC-S	36.3	Arterial Commercia	al			BE COMMERCIAL		<u>(Low)</u> 0	<u>(Hign)</u> 0
42359410 <u>SITE ID</u> MB9785				0.05	TOTAL GROSS UNITS		_	1	·	0
<u>SITE ID</u> MB9785	MBPD-NC-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS	NEIGHBORHOC 2 Planned Landus	TOTAL NET UNITS	1	0 Planned Densit (Low)	0 y DU/Ac (High)
SITE ID MB9785	MBPD-NC-S Potential Future Infill	36.3	Arterial Commercia	0.05	TOTAL GROSS UNITS	NEIGHBORHOC 2	TOTAL NET UNITS	1	0 Planned Densit	0 y DU/Ac
<u>SITE ID</u> MB9785	MBPD-NC-S Potential Future Infill Zone Name	36.3 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	NEIGHBORHOC 2 Planned Landus	TOTAL NET UNITS	2	0 Planned Densit (Low)	0 <u>y DU/Ac</u> (<u>High)</u> 36
<u>SITE ID</u> MB9785 <u>APN</u> 42362604	MBPD-NC-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	0.05 ched		NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS BE BE DU/AC) TOTAL NET UNITS		Planned Densit (Low) 0	0 y DU/Ac (High) 36 y DU/Ac (High)
SITE ID MB9785 APN 42362604 SITE ID MB9804	MBPD-NC-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill	36.3 Zone Units/Ac* 36.3	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05 ched 0.08		NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS BE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	0 <u>y DU/Ac</u> <u>(High)</u> 36 <u>y DU/Ac</u>
SITE ID MB9785 APN 42362604 SITE ID MB9804 APN	MBPD-NC-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.05 ched 0.08		NEIGHBORHOO 2 Planned Landus RESIDENTIAL (3) 2 Planned Landus	TOTAL NET UNITS BE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low)	0 y DU/Ac (High) 36 y DU/Ac (High) 36
SITE ID MB9785 APN 42362604 SITE ID MB9804 APN 42361208	MBPD-NC-S Potential Future Infill Zone Name MBPD-R-S Potential Future Infill Zone Name MBPD-R-S	36.3 Zone Units/Ac* 36.3 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Parking Lot - Surfa	0.05 ched 0.08 ce 0.07	TOTAL GROSS UNITS	Planned Landus 2 Planned Landus RESIDENTIAL (3 2 Planned Landus RESIDENTIAL (3)	TOTAL NET UNITS TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit (Low) 0	0 y DU/Ac (High) 36 y DU/Ac (High) 36

SITE ID MB9835	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 42371407	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (3			<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB9886	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42376111	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB9891	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 42355704	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB9897	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42331427	Zone Name MBPD-R-N	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (_		<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB9910	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42357601	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		Planned Landus NEIGHBORHOO	<u>se</u> DD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID MB9954	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42374507	Zone Name MBPD-R-S	Zone Units/Ac* 36.3	Existing Landuse Single Family Deta	ached		Planned Landus RESIDENTIAL (<u>(Low)</u> 0	<u>(High)</u> 36
SITE ID MB9973	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 42357215	Zone Name MBPD-NC-N	Zone Units/Ac* 36.3	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> NEIGHBORHOO	<u>se</u> DD COMMERCIAL		<u>(Low)</u> 0	<u>(High)</u> 0

Poter	ıtial	Future	Infill

SITE ID MB9976	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
42376410	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36
SITE ID MB9990	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
42372408	MBPD-R-S	36.3	Single Family Mult	tiple-Units		RESIDENTIAL ((36 DU/AC)		0	36
SITE ID MB9992	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
42357920	MBPD-NC-N	36.3	Arterial Commercia	al		NEIGHBORHO	OD COMMERCIAL		0	0
SITE ID MB9997	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
42364409	MBPD-R-S	36.3	Single Family Deta	ached		RESIDENTIAL ((36 DU/AC)		0	36

SITE ID	MB17109	Vacant - zoned residential		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned I	<u>Landuse</u>		(Low) (High)
42355807	7	MBPD-R-N	36.3	Single Family Multip	ple-Units		RESIDEN	TIAL (36 DU/AC)		0 36

MISSION VALLEY

Permit issued not complete

SITE ID MV15641										
	Permit issued not complete	e	GROSS ACRES	14.41	TOTAL GROSS UNITS	473	TOTAL NET UNITS	473	Planned Densit	y DU/Ac
<u>APN</u> 43802113 43802114 43802120	Zone Name MVPD-MV-M/SP MVPD-MV-M/SP MVPD-MV-M/SP	Zone Units/Ac* 0.0 0.0 0.0 0.0	Existing Landuse Office (High-Rise) Community Shoppi Community Shoppi	-		<u>Planned Landu</u> Multi-Use Multi-Use Multi-Use	<u>se</u>		<u>(Low)</u> 0 0 0	<u>(High)</u> 0 0 0
SITE ID MV15656	Permit issued not complete	e	GROSS ACRES	4.74	TOTAL GROSS UNITS	72	TOTAL NET UNITS	72	Planned Densit	y DU/Ac
<u>APN</u> 44412013 44412018	Zone Name MVPD-MV-CO MVPD-MV-CO	Zone Units/Ac* 0.0 0.0	Existing Landuse Office (Low-Rise) Office (Low-Rise)			Planned Landu Commercial Off Commercial Off	ce		<u>(Low)</u> 0 0	<u>(High)</u> 0 0
SITE ID MV15671	Permit issued not complete	e	GROSS ACRES	187.33	TOTAL GROSS UNITS	3,926	TOTAL NET UNITS	3926	Planned Densit	y DU/Ac
APN 67736009 67736011 67736001 67736016 67736007 43801202 67737007 67736018	Zone Name RM-2-4 RS-1-7 RM-3-7 CC-3-5 RM-3-8 CC-3-5 IL-3-1 RM-4-10	24.9 8.7 43.6 29.0 54.5 29.0 0.0 108.9	Existing Landuse Vacant and Undew Landscape Open S Extractive Industry	Space		Planned Landu Multi-Use Low Density Re Multi-Use Multi-Use Multi-Use Multi-Use Multi-Use Multi-Use Multi-Use Multi-Use	se sidential (5-9 du/ac)		(Low) 0 5 0 0 0 0 0	(High) 0 9 0 0 0

MISSION VALLEY

Under Construction

SITE ID	MV17676	Under Construction		GROSS ACRES	33.70	TOTAL GROSS UNITS	574	TOTAL NET UNITS	574	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
677400	005	RM-3-8	54.5	Extractive Industry			Multi-Use			0	0
438012	207	RM-4-10	108.9	Extractive Industry			Multi-Use			0	0
677220)15	RM-4-10	108.9	Extractive Industry			Multi-Use			0	0
677400	004	RM-3-9	72.6	Extractive Industry			Multi-Use			0	0
677400	007	RM-3-9	72.6	Extractive Industry			Multi-Use			0	0
677400	001	RM-3-9	72.6	Extractive Industry			Multi-Use			0	0
677400	003	RM-3-9	72.6	Extractive Industry			Multi-Use			0	0
677400	002	RM-3-9	72.6	Extractive Industry			Multi-Use			0	0
677400	009	RM-3-9	72.6	Extractive Industry			Multi-Use			0	0
677400	006	RM-3-8	54.5	Extractive Industry			Multi-Use			0	0
677400	800	RM-3-9	72.6	Extractive Industry			Multi-Use			0	0
677400	011	RM-3-8	54.5	Extractive Industry			Multi-Use			0	0
677400	010	RM-3-8	54.5	Extractive Industry			Multi-Use			0	0

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Permit issued not complete

SITE ID	NAV15619	Permit issued	not complete	GROSS ACRES	10.37	TOTAL GROSS UNITS	444	TOTAL NET UNITS	444	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>nduse</u>		<u>(Low)</u> (<u>High)</u>
458030°	45803017 RM-3-7 43.6		Mobile Home Park			MULTI-FAN	IILY RESIDENTIAL	10 43		
SITE ID	NAV15630	Permit issued	not complete	GROSS ACRES	6.16	TOTAL GROSS UNITS	588	TOTAL NET UNITS	588	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	nduse_		(Low) (High)
4612204	49	IL-3-1	0.0	Office (Low-Rise)			MIXED USE			0 0
461220°	10	IL-3-1	0.0	Office (Low-Rise)			MIXED USE			0 0
461220°	11	IL-3-1	0.0	Office (Low-Rise)			MIXED USE			0 0
461220	12	IL-3-1	0.0	Industrial Park			MIXED USE	<u> </u>		0 0

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SITE ID NAV11890 Potential Future Infill GROSS ACRES 0.69 TOTAL GROSS UNITS 26 TOTAL NET UNITS 22	Diamand Damaite DII/An
	Planned Density DU/Ac
<u>APN</u> <u>Zone Name</u> <u>Zone Units/Ac* Existing Landuse</u> <u>Planned Landuse</u>	(Low) (High)
45853127 RM-3-7 43.6 Single Family Multiple-Units MULTI-FAMILY RESIDENTIAL	10 43
SITE ID NAV12875 Potential Future Infill GROSS ACRES 0.81 TOTAL GROSS UNITS 30 TOTAL NET UNITS 16	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low) (High)
45716409 RM-3-7 43.6 Multi-Family Residential MULTI-FAMILY RESIDENTIAL	10 43
SITE ID NAV13524 Potential Future Infill GROSS ACRES 0.50 TOTAL GROSS UNITS 19 TOTAL NET UNITS 9	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low) (High)
45716220 RM-3-7 43.6 Multi-Family Residential MULTI-FAMILY RESIDENTIAL	10 43
SITE ID NAV7993 Potential Future Infill GROSS ACRES 0.50 TOTAL GROSS UNITS 18 TOTAL NET UNITS 8	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low) (High)
45716319 RM-3-7 43.6 Multi-Family Residential MULTI-FAMILY RESIDENTIAL	10 43
SITE ID NAV8558 Potential Future Infill GROSS ACRES 0.87 TOTAL GROSS UNITS 32 TOTAL NET UNITS 31	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low) (High)
46120009 RM-3-7 43.6 Single Family Detached MULTI-FAMILY RESIDENTIAL	10 43
SITE ID NAV9901 Potential Future Infill GROSS ACRES 0.30 TOTAL GROSS UNITS 11 TOTAL NET UNITS 5	Planned Density DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse	(Low) (High)
45716110 RM-3-7 43.6 Multi-Family Residential MULTI-FAMILY RESIDENTIAL	10 43

Review in process with plan amendment

CITE ID	NA) /1 E / 72	Davison in annual	with also some descrip	CDOCC ACREC	350.05	TOTAL CROSS LINITS	2.150	TOTAL NET LINITO	2456	Diament Descript	D.L./A -
SITE ID	NAV15673	Keview in process	with plan amendment	GROSS ACRES	350.05	TOTAL GROSS UNITS	2,156	TOTAL NET UNITS	2156	<u>Planned Densit</u>	<u>y DU/AC</u>
<u>APN</u>	2	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>		<u>(Low)</u>	(High)
45502012	2 I	L-2-1	0.0	Light Industry - Ge	eneral		LIGHT INDUS	STRY-GENERAL		0	0
45502011	1 <i>F</i>	AR-1-1	0.1	Vacant and Undev	eloped Land		OPEN SPACE	E RESERVES, PRES		0	0
45503026	S /	AR-1-1	0.1	Extractive Industry	,		OPEN SPACE	RESERVES, PRES		0	0
45503027	7 A	AR-1-1	0.1	Light Industry - Ge	eneral		OPEN SPACE	RESERVES, PRES		0	0
45504047	7 A	AR-1-1	0.1	Light Industry - Ge	eneral		OPEN SPACE	E RESERVES, PRES		0	0
45601103	3 A	AR-1-1	0.1	Extractive Industry	,		SAND & GRA	VEL		0	0
45502013	3 1	L-2-1	0.0	Light Industry - Ge	eneral		LIGHT INDUS	STRY-GENERAL		0	0
45504024	1 <i>A</i>	AR-1-1	0.1	Extractive Industry	,		OPEN SPACE	E RESERVES, PRES		0	0
45502025	5 F	RS-1-8	1.1	Open Space Park	or Preserve		OPEN SPACE	≣		0	0
45502026	6 F	RS-1-8	1.1	Vacant and Undev	eloped Land		SAND & GRA	VEL EXTRACTION		0	0
45601111	1 1	L-2-1	0.0	Open Space Park	or Preserve		OPEN SPACE	E RESERVES, PRES		0	0
45601102	2 F	RS-1-8	1.1	Extractive Industry	,		SAND & GRA	VEL EXTRACTION		0	0
45502027	7 A	AR-1-1	0.1	Extractive Industry	,		OPEN SPACE	E RESERVES, PRES		0	0
SITE ID	NAV15677	Review in process	with plan amendment	GROSS ACRES	23.59	TOTAL GROSS UNITS	1,023	TOTAL NET UNITS	1023	Planned Densit	y DU/Ac
<u>APN</u>	2	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>		(Low)	(High)
45801034	1 <i>/</i>	AR-1-1	0.1	Light Industry - Ge	eneral		LIGHT INDUS	STRY-GENERAL		0	0
45801014	1 <i>A</i>	AR-1-2	0.2	Light Industry - Ge	eneral		LIGHT INDUS	STRY-GENERAL		0	0
45801036	S A	AR-1-1	0.1	Light Industry - Ge	eneral		LIGHT INDUS	STRY-GENERAL		0	0
45801031	1 1	L-2-1	0.0	Light Industry - Ge	eneral		LIGHT INDUS	STRY-GENERAL		0	0

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SITE ID NAV16226 Vacant - zoned	d residential	GROSS ACRES	0.24	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
APN Zone Name	Zone Units/Ac* Ex	xisting Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	(High)
46343011 RS-1-7	8.7 Va	acant and Undev	eloped Land		SINGLE FAMIL	Y RESIDENTIAL		0	9
SITE ID NAV16720 Vacant - zoned	d residential	GROSS ACRES	0.30	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> <u>Zone Name</u>		xisting Landuse			Planned Landu			(Low)	(High)
67204040 RS-1-7	8.7 Va	acant and Undev	eloped Land		SINGLE FAMIL	Y RESIDENTIAL		0	9
SITE ID NAV16928 Vacant - zoned	d residential	GROSS ACRES	0.26	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN Zone Name	Zone Units/Ac* Ex	xisting Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
46355016 RS-1-4	4.4 Va	acant and Undev	eloped Land		SINGLE FAMIL	Y RESIDENTIAL		0	9
SITE ID NAV16998 Vacant - zoned	d residential	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> <u>Zone Name</u>		xisting Landuse			Planned Landu			(Low)	(High)
37111019 RS-1-7	8.7 Va	acant and Undev	eloped Land		SINGLE FAMIL	Y RESIDENTIAL		0	9
SITE ID NAMESOOD IV		CDOCC ACDEC	0.40	TOTAL CROSS LINITS		TOTAL NET LINITS		Diamand Damait	D11/4 -
SITE ID NAV16999 Vacant - zoned		GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
APN Zone Name		xisting Landuse			Planned Landu			<u>(Low)</u>	(High)
67207026 RS-1-7	8.7 Va	acant and Undev	eloped Land		SINGLE FAMIL	Y RESIDENTIAL		0	9
SITE ID NAV17273 Vacant - zoned	d recidential	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DII/Ac
APN Zone Name			0.19	101AL GROSS GIVITS	Planned Landu		1		
45868006 RS-1-7		<u>xisting Landuse</u> acant and Undev	aloned Land			<u>se</u> Y RESIDENTIAL		<u>(Low)</u> 0	<u>(High)</u> 9
4000000 110-1-7	0.7	acant and ondev	eloped Land		OINOLL I AWIL	TRESIDENTIAL		O	3
SITE ID NAV17670 Vacant - zoned	d residential	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN Zone Name	Zone Units/Ac* Ex	xisting Landuse			Planned Landu	<u>se</u>		(Low)	(High)
46311502 RS-1-7	8.7 Va	acant and Undeve	eloped Land		SINGLE FAMIL	Y RESIDENTIAL		0	9

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SITE ID NAV17981 Vacant - zon	ned residential GROSS ACR	RES 0.46 TOTAL GRO	SS UNITS 3 TOTAL NET	UNITS 3	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land	<u>duse</u>	<u>Planned Landuse</u>		(Low) (High)
46337028 RS-1-7	8.7 Vacant and U	Undeveloped Land	SINGLE FAMILY RESIDENT	IAL	0 9
SITE ID NAV18139 Vacant - zon	ned residential GROSS ACR	RES 0.44 TOTAL GRO	SS UNITS 3 TOTAL NET	UNITS 3	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land	<u>duse</u>	Planned Landuse		(Low) (High)
46103039 RS-1-7	8.7 Vacant and U	Undeveloped Land	SINGLE FAMILY RESIDENT	IAL	0 9
SITE ID NAV18289 Vacant - zor	ned residential GROSS ACR	RES 1.16 TOTAL GRO	SS UNITS 9 TOTAL NET	UNITS 9	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land	<u>duse</u>	Planned Landuse		(Low) (High)
67230005 RS-1-7	8.7 Residential L	Jnder Construction	SINGLE FAMILY RESIDENT	IAL	0 9
SITE ID NAV18308 Vacant - zor	ned residential GROSS ACR	RES 0.15 TOTAL GRO	SS UNITS 1 TOTAL NET	UNITS 1	Planned Density DU/Ac
APN Zone Name	Zone Units/Ac* Existing Land	<u>duse</u>	Planned Landuse		(Low) (High)
37111020 RS-1-7	8.7 Vacant and U	Undeveloped Land	SINGLE FAMILY RESIDENT	IAL	0 9
	8.7 Vacant and Under residential GROSS ACR	·			0 9 Planned Density DU/Ac
		RES 0.31 TOTAL GRO			
SITE ID NAV18365 Vacant - zor.	ned residential GROSS ACE Zone Units/Ac* Existing Land	RES 0.31 TOTAL GRO	SS UNITS 2 TOTAL NET	UNITS 2	Planned Density DU/Ac
SITE ID NAV18365 Vacant - zon APN Zone Name 46346022 RS-1-7	ned residential GROSS ACE Zone Units/Ac* Existing Land	RES 0.31 <u>TOTAL GRO</u> duse Undeveloped Land	<u>SS UNITS</u> 2 <u>TOTAL NET</u> <u>Planned Landuse</u> SINGLE FAMILY RESIDENT	UNITS 2	Planned Density DU/Ac (Low) (High)
SITE ID NAV18365 Vacant - zor. APN Zone Name 46346022 RS-1-7	eed residential GROSS ACR Zone Units/Ac* Existing Land 8.7 Vacant and U	RES 0.31 TOTAL GRO duse Undeveloped Land RES 2.89 TOTAL GRO	<u>SS UNITS</u> 2 <u>TOTAL NET</u> <u>Planned Landuse</u> SINGLE FAMILY RESIDENT	UNITS 2	Planned Density DU/Ac (Low) (High) 0 9
SITE ID NAV18365 Vacant - zor. APN Zone Name 46346022 RS-1-7 SITE ID NAV18507 Vacant - zor.	zone Units/Ac* Existing Land 8.7 Vacant and Units/Ac* gross ACR gross ACR gross ACR gross ACR zone Units/Ac* Existing Land	RES 0.31 TOTAL GRO duse Undeveloped Land RES 2.89 TOTAL GRO	SS UNITS 2 TOTAL NET Planned Landuse SINGLE FAMILY RESIDENT SS UNITS 21 TOTAL NET	IUNITS 2 IAL UNITS 21	Planned Density DU/Ac (Low) (High) 0 9 Planned Density DU/Ac
SITE ID NAV18365 Vacant - zor. APN Zone Name 46346022 RS-1-7 SITE ID NAV18507 Vacant - zor. APN Zone Name 37111061 RS-1-7	zone Units/Ac* Existing Land 8.7 Vacant and Units/Ac* gross ACR gross ACR gross ACR gross ACR zone Units/Ac* Existing Land	RES 0.31 TOTAL GRO duse Undeveloped Land RES 2.89 TOTAL GRO duse Undeveloped Land	SS UNITS 2 TOTAL NET Planned Landuse SINGLE FAMILY RESIDENT SS UNITS 21 TOTAL NET Planned Landuse SINGLE FAMILY RESIDENT	IUNITS 2 IAL UNITS 21 IAL	Planned Density DU/Ac (Low) (High) 0 9 Planned Density DU/Ac (Low) (High)
SITE ID NAV18365 Vacant - zor. APN Zone Name 46346022 RS-1-7 SITE ID NAV18507 Vacant - zor. APN Zone Name 37111061 RS-1-7	Seed residential Seed reside	RES 0.31 TOTAL GRO duse Undeveloped Land RES 2.89 TOTAL GRO duse Undeveloped Land RES 0.99 TOTAL GRO	SS UNITS 2 TOTAL NET Planned Landuse SINGLE FAMILY RESIDENT SS UNITS 21 TOTAL NET Planned Landuse SINGLE FAMILY RESIDENT	IUNITS 2 IAL UNITS 21 IAL	Planned Density DU/Ac (Low) (High) 0 9 Planned Density DU/Ac (Low) (High) 0 9

Community Plan Area:

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CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SITE ID	NAV19826	Vacant - zoned residential		GROSS ACRES	0.52	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	<u>Z</u>	<u> Cone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Land	<u>use</u>		(Low)	(High)
6734414	18 O)P-2-1	0.0	Communications a	nd Utilities		SINGLE FAMIL	Y RESIDENTIAL		0	9

Community Plan Area: **NCFUA SUBAREA II**

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Permit issued not complete

SITE ID N	ICFUA15* Permit issued ri	ot complete	GROSS ACRES 41.63	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned La	<u>nduse</u>		(Low) (High)
30402018	AR-1-1	0.1	Open Space Park or Preserve		OPEN SPAC	CE		0 0

OCEAN BEACH

Permit issued not complete

SITE ID OB104	Permit issued not complete	9	GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 44852229	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Single Family Deta	ched		Planned Landus Low-Medium De	<u>se</u> nsity Residential (8-14	du/ac)	<u>(Low)</u> 8	<u>(High)</u> 14
SITE ID OB212	Permit issued not complete	2	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44820110	Zone Name RM-2-4	Zone Units/Ac* 24.9	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Low-Medium De	<u>se</u> nsity Residential (25 du	u/ac highest *	<u>(Low)</u> 14	<u>(High)</u> 25
SITE ID OB229	Permit issued not complete	e	GROSS ACRES	0.16	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u> 44827103	Zone Name RM-2-4	Zone Units/Ac* 24.9	Existing Landuse Single Family Mult	ple-Units		<u>Planned Landus</u> Low-Medium De	<u>se</u> nsity Residential (25 du	u/ac highest *	<u>(Low)</u> 14	<u>(High)</u> 25
SITE ID OB90	Permit issued not complete	ę	GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44849119	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Low-Medium De	<u>se</u> nsity Residential (8-14	du/ac)	<u>(Low)</u> 8	<u>(High)</u> 14
SITE ID OB99	Permit issued not complete	e	GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 44839116	<u>Zone Name</u> RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Low-Medium De	se nsity Residential (8-14	du/ac)	<u>(Low)</u> 8	<u>(High)</u> 14

OCEAN BEACH

SITE ID OB16610	Vacant - zoned residentia	1	GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44812102	RM-2-4	24.9	Vacant and Undev	reloped Land		Low-Medium Der	nsity Residential (25 du	u/ac highest *	14	25
SITE ID OB16727	Vacant - zoned residentia	1	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44843225	RM-1-1	14.5	Parking Lot - Surfa	ace		Low-Medium Der	nsity Residential (8-14	du/ac)	8	14
SITE ID OB16746	Vacant - zoned residentia	1	GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44809116	RM-2-4	24.9	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (25 du	u/ac highest *	14	25
SITE ID OB16921	Vacant - zoned residentia	1	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44804319	RM-2-4	24.9	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (25 du	u/ac highest *	14	25
SITE ID OB16962	Vacant - zoned residentia	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>SITE ID</u> OB16962 <u>APN</u>	Vacant - zoned residentia	/ Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density	/ DU/Ac (High)
					TOTAL GROSS UNITS	Planned Landus		_		
<u>APN</u>	Zone Name	Zone Units/Ac* 24.9	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	_	(Low)	<u>(High)</u> 25
<u>APN</u> 44804219	Zone Name RM-2-4	Zone Units/Ac* 24.9	Existing Landuse Vacant and Undev	veloped Land		<u>Planned Landus</u> Low-Medium Der	e nsity Residential (25 du TOTAL NET UNITS	u/ac highest *	<u>(Low)</u> 14	<u>(High)</u> 25
<u>APN</u> 44804219 <u>SITE ID</u> OB17064	Zone Name RM-2-4 Vacant - zoned residential	Zone Units/Ac* 24.9	Existing Landuse Vacant and Undev	veloped Land		Planned Landus Low-Medium Der 3 Planned Landus	e nsity Residential (25 du TOTAL NET UNITS	u/ac highest *	(<u>Low)</u> 14 Planned Densit	(<u>High)</u> 25 / DU/Ac
<u>APN</u> 44804219 <u>SITE ID</u> OB17064 <u>APN</u>	Zone Name RM-2-4 Vacant - zoned residential Zone Name	Zone Units/Ac* 24.9 Zone Units/Ac* 24.9	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	veloped Land		Planned Landus Low-Medium Der 3 Planned Landus	e nsity Residential (25 du TOTAL NET UNITS e	u/ac highest *	(Low) 14 Planned Densit (Low)	(<u>High)</u> 25 / DU/Ac (<u>High)</u> 25
APN 44804219 SITE ID OB17064 APN 44824107	Zone Name RM-2-4 Vacant - zoned residential Zone Name RM-2-4	Zone Units/Ac* 24.9 Zone Units/Ac* 24.9	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.13 veloped Land	TOTAL GROSS UNITS	Planned Landus Low-Medium Der 3 Planned Landus Low-Medium Der	ensity Residential (25 du TOTAL NET UNITS ensity Residential (25 du TOTAL NET UNITS	a/ac highest * 3 a/ac highest *	(<u>Low)</u> 14 Planned Density (<u>Low)</u> 14	(<u>High)</u> 25 / DU/Ac (<u>High)</u> 25

OCEAN BEACH

SITE ID OB17758	Vacant - zoned residentia	1	GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44812101	RM-2-4	24.9	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (25 du	u/ac highest *	14	25
<u>SITE ID</u> OB17839	Vacant - zoned residentia	1	GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44812115	RM-2-4	24.9	Parking Lot - Surfa	ce		Low-Medium Der	nsity Residential (25 du	u/ac highest *	14	25
SITE ID OB17916	Vacant - zoned residentia	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44804318	RM-2-4	24.9	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (25 du	u/ac highest *	14	25
SITE ID OB18539	Vacant - zoned residentia	/	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		(Low)	(High)
44804317	RM-2-4	24.9	Vacant and Undev	eloped Land		Low-Medium Dei	nsity Residential (25 du	u/ac highest *	14	25
CITE ID OP10F07	Vacant - zoned residentia	,	CDOCC ACDEC	0.03	TOTAL CDOCC LINITC	4	TOTAL NET LINITE		Diament Densit	. DU//A -
SITE ID OB18587			GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	-1		Planned Landus	_	de e letele e ek *	<u>(Low)</u>	(High)
44802118	RM-2-4	24.9	Vacant and Undev	eloped Land		Low-Medium Dei	nsity Residential (25 du	J/ac nignest *	14	25
SITE ID OB18660	Vacant - zoned residentia	/	GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.00	<u> </u>	Planned Landus		-	(Low)	(High)
44812114	RM-2-4	24.9	Parking Lot - Surfa	Ce			nsity Residential (25 du	ı/ac highest *	<u>(LOW)</u> 14	25
44012114	TAWLE 4	24.5	r arking Lot Garia	00		Low Mediani Bei	noity recordential (20 de	arao mgmost	14	20
SITE ID OB19087	Vacant - zoned residentia	1	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44820137	RM-2-4	24.9	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (25 du	u/ac highest *	14	25

OLD TOWN SAN DIEGO

SITE ID OSD16338	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
	<u>Zone Name</u> OTSDPD-JEFFERSON	Zone Units/Ac* 24.9	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus RESIDENTIAL/C			<u>(Low)</u> 0	<u>(High)</u> 25
SITE ID OSD16384	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
	<u>Zone Name</u> OTSDPD-CORE	Zone Units/Ac* 24.9	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus CORE/COMMER			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID OSD16622	Vacant - zoned residential		GROSS ACRES	0.39	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
	<u>Zone Name</u> OTSDPD-MULTI-FAMILY	Zone Units/Ac* 24.9	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus MULTI-FAMILY	_		<u>(Low)</u> 0	<u>(High)</u> 25
SITE ID OSD16869	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
	<u>Zone Name</u> OTSDPD-CORE	Zone Units/Ac* 24.9	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus CORE/COMMER			<u>(Low)</u> 0	<u>(High)</u> 0
SITE ID OSD17735	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
	<u>Zone Name</u> OTSDPD-JEFFERSON	Zone Units/Ac* 24.9	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus RESIDENTIAL/C			<u>(Low)</u> 0	<u>(High)</u> 25

Community Plan Area:

OTAY MESA

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Permit issued not complete

SITE ID	OM20036	Permit issued i	not complete	GROSS ACRES	43.42	TOTAL GROSS UNITS	1,574	TOTAL NET UNITS	1574	<u>Planned Density</u>	<u>/ DU/Ac</u>	
4.54		7 M	7	Eviation Laurebon			Discounties	and an		(1)	(I. E. a.l.)	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>nause</u>		<u>(Low)</u>	<u>(High)</u>	
6450407	'0	RM-3-7	43.6	Vacant and Undeve	loped Land	1	Medium Hia	h (30-45 DU/AC)		30	45	

Community Plan Area: OTAY MESA	CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY
Potential Future Infill - Community with Plan Update	

Potential Future Infill - Community with Plan Update

SITE ID	OM19263	Potential Future	Infill - Community with Plan U	oda: GROSS ACRES	598.22	TOTAL GROSS UNITS	5,880	TOTAL NET UNITS	5868	Planned Densi	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
6450730	09	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450741	13	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450761	12	AR-1-1	0.1	Spaced Rural Res	sidential		Low (5-10 DU)	/AC)		5	10
6450761	15	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450721	11	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450740	01	AR-1-1	0.1	Vacant and Under	eloped Land		Neighborhood	Commercial		0	0
6450730	04	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450731	11	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450720	08	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450741	12	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450750	04	AR-1-1	0.1	Vacant and Under	eloped Land		Low Medium (10-15 DU/AC)		10	15
6450741	10	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450711	13	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450731	10	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450762	26	AR-1-1	0.1	Vacant and Under	eloped Land		Low Medium (10-15 DU/AC)		10	15
6450751	13	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU/	/AC)		5	10
6450710	02	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450752	26	AR-1-1	0.1	Junkyard/Dump/L	andfill		Low Medium (10-15 DU/AC)		10	15
6450741	17	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10
6450751	17	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU/	/AC)		5	10
6450720	04	AR-1-1	0.1	Spaced Rural Res	sidential		Low (5-10 DU/	/AC)		5	10
6450752	26	AR-1-1	0.1	Junkyard/Dump/L	andfill		Low Medium (10-15 DU/AC)		10	15
6450750	01	AR-1-1	0.1	Vacant and Under	eloped Land		Neighborhood	Commercial		0	0
6450751	10	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU/	/AC)		5	10
6450730	07	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU/	/AC)		5	10
6450710	04	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU/	/AC)		5	10
6450742	26	AR-1-1	0.1	Vacant and Under	eloped Land		Neighborhood	Commercial		0	0
6450760	09	AR-1-1	0.1	Vacant and Under	eloped Land		Open Space			0	0
6450720	06	AR-1-1	0.1	Vacant and Under	eloped Land		Low (5-10 DU)	/AC)		5	10

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill - Community with Plan Update

SITE ID	OM19263	Potential Future 1	nfill - Community with Plan Up	oda: GROSS ACRES	598.22	TOTAL GROSS UNITS	5,880	TOTAL NET UNITS	5868	Planned Densit	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		(Low)	(High)
645072	14	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645072	.01	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645071	14	AR-1-1	0.1	Spaced Rural Res	idential		Low (5-10 DU	J/AC)		5	10
645071	01	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645076	17	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645060	28	AR-1-1	0.1	Vacant and Undev	eloped Land		Medium (15-3	30 DU/AC)		15	30
645074	-06	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645071	07	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645073	14	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645071	80	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645071	11	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645072	.07	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645075	20	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645075	607	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645074	20	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645071	09	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645074	21	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645080	80	RM-2-5	29.0	Vacant and Undev	eloped Land		Medium (15-3	30 DU/AC)		15	30
645073	06	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645076	01	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645060	35	RM-2-5	29.0	Vacant and Undev	veloped Land		• .	(ROW is not a designate jacent designated land us		0	0
645074	14	AR-1-1	0.1	Spaced Rural Res	idential		Low (5-10 DU	J/AC)		5	10
645060	32	RM-1-1	14.5	Vacant and Undev	eloped Land		Senior High			0	0
645061	09	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10
645061	06	AR-1-1	0.1	Vacant and Undev	eloped Land		Elementary			0	0
645073	01	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645076	19	AR-1-1	0.1	Spaced Rural Res	idential		Low (5-10 DU	J/AC)		5	10
645075	19	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	J/AC)		5	10

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill - Community with Plan Update

SITE ID	OM19263	Potential Future	Infill - Community with Plan Up	oda: GROSS ACRES	598.22	TOTAL GROSS UNITS	5,880	TOTAL NET UNITS	5868	Planned Densi	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>		(Low)	(High)
645075	606	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645075	808	AR-1-1	0.1	Open Space Park	or Preserve		Low Medium	(10-15 DU/AC)		10	15
645074	19	AR-1-1	0.1	Open Space Park	or Preserve		Low Medium	(10-15 DU/AC)		10	15
645074	-08	AR-1-1	0.1	Open Space Park	or Preserve		Low Medium	(10-15 DU/AC)		10	15
645076	10	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	I/AC)		5	10
645071	06	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	I/AC)		5	10
645074	-03	AR-1-1	0.1	Vacant and Undev	eloped Land		Neighborhood	d Commercial		0	0
645072	.05	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	I/AC)		5	10
645075	24	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645072	12	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	I/AC)		5	10
645072	.03	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	I/AC)		5	10
645074	18	AR-1-1	0.1	Open Space Park	or Preserve		Low (5-10 DU	I/AC)		5	10
667010	20	AR-1-1	0.1	Vacant and Undev	eloped Land		Elementary			0	0
667010	114	AR-1-1	0.1	Vacant and Undev	eloped Land			(ROW is not a designate jacent designated land us		0	0
645074	24	AR-1-1	0.1	Vacant and Undev	eloped Land		Neighborhood	d Commercial		0	0
645073	808	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	I/AC)		5	10
645076	602	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645076	25	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645076	25	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
667010	21	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	I/AC)		5	10
645076	604	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645075	12	AR-1-1	0.1	Spaced Rural Res	idential		Low (5-10 DU	I/AC)		5	10
645075	15	AR-1-1	0.1	Spaced Rural Res	idential		Low (5-10 DU	I/AC)		5	10
645075	603	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645076	23	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium	(10-15 DU/AC)		10	15
645074	15	AR-1-1	0.1	Spaced Rural Res	idential		Low (5-10 DU	I/AC)		5	10
667010	06	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	I/AC)		5	10
645073	12	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU	I/AC)		5	10

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill - Community with Plan Update

SITE ID	OM19263	Potential Future Infill -	Community with Plan Up	oda: GROSS ACRES	598.22	TOTAL GROSS UNITS	5,880	TOTAL NET UNITS	5868	Planned Densit	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>		(Low)	(High)
645074	16	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
6450720	09	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
6670102	22	AR-1-1	0.1	Vacant and Under	veloped Land		Very Low (0-5	DU/AC)		0	5
6450610	04	AR-1-1	0.1	Vacant and Under	veloped Land		Low Medium ((10-15 DU/AC)		10	15
6450760	05	AR-1-1	0.1	Vacant and Under	veloped Land		Open Space			0	0
6450730	03	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
645075	16	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
6450760	03	AR-1-1	0.1	Junkyard/Dump/L	andfill		Low Medium ((10-15 DU/AC)		10	15
645072	10	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
645076	16	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
6450762	24	AR-1-1	0.1	Junkyard/Dump/L	andfill		Low Medium ((10-15 DU/AC)		10	15
6450750	09	AR-1-1	0.1	Open Space Park	or Preserve		Low (5-10 DU	/AC)		5	10
6450752	23	AR-1-1	0.1	Vacant and Under	veloped Land		Low Medium ((10-15 DU/AC)		10	15
667010	15	AR-1-1	0.1	Vacant and Under	veloped Land		Very Low (0-5	DU/AC)		0	5
667010	19	AR-1-1	0.1	Vacant and Under	veloped Land		Elementary			0	0
645076	14	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
6450740	04	AR-1-1	0.1	Vacant and Under	veloped Land		Neighborhood	l Commercial		0	0
645071	12	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
6450610	07	AR-1-1	0.1	Spaced Rural Res	sidential		Low (5-10 DU	/AC)		5	10
6450762	25	AR-1-1	0.1	Vacant and Under	veloped Land		Low Medium ((10-15 DU/AC)		10	15
6450730	02	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
6450730	05	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
645074	11	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
645076	11	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
645076	18	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
6450710	03	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10
6450750	05	AR-1-1	0.1	Vacant and Under	veloped Land		Low Medium ((10-15 DU/AC)		10	15
6450742	23	AR-1-1	0.1	Vacant and Under	veloped Land		Neighborhood	l Commercial		0	0
645075	14	AR-1-1	0.1	Vacant and Under	veloped Land		Low (5-10 DU	/AC)		5	10

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill - Community with Plan Update

SITE ID OM19263	Potential Future Infill -	Community with Plan Upo	la: GROSS ACRES	598.22	TOTAL GROSS UNITS	5,880	TOTAL NET UNITS	5868	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>ise</u>		(Low)	(High)
64507213	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU/	AC)		5	10
64507202	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU//	AC)		5	10
64507407	AR-1-1	0.1	Vacant and Undev	eloped Land		, ,	ROW is not a designated cent designated land us		0	0
64507425	AR-1-1	0.1	Vacant and Undev	eloped Land		Neighborhood	Commercial		0	0
64507525	AR-1-1	0.1	Junkyard/Dump/La	andfill		Low Medium (1	0-15 DU/AC)		10	15
64508003	AR-1-1	0.1	Open Space Park	or Preserve		Low (5-10 DU//	AC)		5	10
64507511	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU//	AC)		5	10
64507313	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU//	AC)		5	10
64507625	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium (1	0-15 DU/AC)		10	15
64506108	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU//	AC)		5	10
64507110	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU//	AC)		5	10
64507502	AR-1-1	0.1	Junkyard/Dump/La	andfill		Low Medium (1	0-15 DU/AC)		10	15
64507409	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU//	AC)		5	10
64507405	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Medium (1	0-15 DU/AC)		10	15
64507518	AR-1-1	0.1	Spaced Rural Res	idential		Low (5-10 DU//	AC)		5	10
64507422	AR-1-1	0.1	Vacant and Undev	eloped Land		• • • • • • • • • • • • • • • • • • • •	ROW is not a designated cent designated land us		0	0
64507402	AR-1-1	0.1	Vacant and Undev	eloped Land		Neighborhood	Commercial		0	0
64506105	CN-1-2	29.0	Vacant and Undev	eloped Land		Neighborhood	Commercial		0	0
64507613	AR-1-1	0.1	Vacant and Undev	eloped Land		Parks			0	0
64507105	AR-1-1	0.1	Vacant and Undev	eloped Land		Low (5-10 DU//	AC)		5	10

Potential Future Infill - Community with Plan Update

SITE ID	OM19264	Potential Future Infill	- Community with Plan Up	oda: GROSS ACRES	322.12	TOTAL GROSS UNITS	5,246	TOTAL NET UNITS	5246	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
6460930)9	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6461000)9	OMDD-INDUST-SUBD	0.0	Wholesale Trade			Light Industrial			0	0
6451020	08	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460931	10	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6461001	18	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6451030	08	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6451030)5	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460920	07	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6461019	91	OMDD-INDUST-SUBD	0.0	Vacant and Undev	eloped Land		Light Industrial			0	0
6461019	96	OMDD-INDUST-SUBD	0.0	Vacant and Undev	eloped Land		Light Industrial			0	0
6461019	98	OMDD-INDUST-SUBD	0.0	Vacant and Undev	eloped Land		Light Industrial			0	0
6460910	08	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460910	07	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6461002	20	OMDD-INDUST-SUBD	0.0	Intensive Agricultu	re		Light Industrial			0	0
6461019	95	OMDD-INDUST-SUBD	0.0	Vacant and Undev	eloped Land		Light Industrial			0	0
6461019	94	OMDD-INDUST-SUBD	0.0	Vacant and Undev	eloped Land		Light Industrial			0	0
6461019	93	OMDD-INDUST-SUBD	0.0	Vacant and Undev	eloped Land		Light Industrial			0	0
6460930	07	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6451020)9	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6451030)9	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460930	08	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6451030)4	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6461019	97	OMDD-INDUST-SUBD	0.0	Vacant and Undev	eloped Land		Light Industrial			0	0
6461018	39	OMDD-INDUST-SUBD	0.0	Vacant and Undev	eloped Land		Light Industrial			0	0
6451010	08	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460930	05	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460921	10	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6461007	74	OMDD-INDUST-SUBD	0.0	Vacant and Undev	eloped Land		Light Industrial			0	0
6460920	09	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill - Community with Plan Update

SITE ID (OM19264	Potential Future Infill -	Community with Plan Up	oda: GROSS ACRES	322.12	TOTAL GROSS UNITS	5,246	TOTAL NET UNITS	5246	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Land</u>	<u>ise</u>		<u>(Low)</u>	(High)
64610076	i	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64610021		OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64510205	;	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64610190)	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
64610077	•	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
64610068	}	OMDD-INDUST-SUBD	0.0	Spaced Rural Res	sidential		Light Industrial			0	0
64609109)	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609306	i	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64610192	!	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
64609110)	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609124		OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
64609214	Ļ	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609313	}	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609336	i	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609219)	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609342	!	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
64610071		OMDD-INDUST-SUBD	0.0	Intensive Agricultu	ıre		Light Industrial			0	0
64609220)	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609332	!	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
64609226	i	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
64609337		OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
64610010)	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609112	<u>:</u>	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609208	}	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609334	ļ	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609223	}	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
64609316	i	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609215	;	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
64609330)	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
				•			-				

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill - Community with Plan Update

SITE ID	OM19264	Potential Future Infill -	Community with Plan Up	oda: GROSS ACRES	322.12	TOTAL GROSS UNITS	5,246	TOTAL NET UNITS	5246	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>ise</u>		<u>(Low)</u>	(High)
6460912	21	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
6460912	20	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
6461001	3	OMDD-INDUST-SUBD	0.0	Other Transportat	ion		Light Industrial			0	0
6460911	5	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460911	7	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
6461001	7	OMDD-INDUST-SUBD	0.0	Intensive Agricultu	ıre		Light Industrial			0	0
6460922	24	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
6460911	9	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
6460912	:3	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
6460911	6	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460922	25	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
6460921	6	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460911	8	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
6451030	7	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460931	7	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6451030	16	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6451020	7	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6451020	16	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460931	1	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6451010	7	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460912	22	OMDD-INDUST-SUBD	0.0	Vacant and Under	veloped Land		Light Industrial			0	0
6460921	8	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460922	<u>!</u> 1	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460921	1	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460921	2	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460922	22	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6460934	0	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0
6461003	8	OMDD-INDUST-SUBD	0.0	Intensive Agricultu	ıre		Light Industrial			0	0
6460911	1	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industrial			0	0

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill - Community with Plan Update

SITE ID OM19264	Potential Future Infill -	Community with Plan Up	dal GROSS ACRES	322.12	TOTAL GROSS UNITS	5,246	TOTAL NET UNITS	5246	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	i		<u>Planned Lan</u>	duse		(Low)	(High)
64609217	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industria	al		0	0
64610014	OMDD-INDUST-SUBD	0.0	Spaced Rural Res	sidential		Light Industria	al		0	0
64610037	OMDD-INDUST-SUBD	0.0	Spaced Rural Res	sidential		Light Industria	al		0	0
64609113	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industria	al		0	0
64609312	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industria	al		0	0
64610054	OMDD-INDUST-SUBD	0.0	Spaced Rural Res	sidential		Light Industria	al		0	0
64609114	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industria	al		0	0
64609338	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industria	al		0	0
64609213	OMDD-INDUST-SUBD	0.0	Field Crops			Light Industria	al		0	0

Under Construction

SITE ID OM15625	Under Construction		GROSS ACRES	20.95	TOTAL GROSS UNITS	644	TOTAL NET UNITS	644	Planned Densit	y DU/Ac
<u>APN</u> 64539002 64539001	<u>Zone Name</u> RM-3-7 RM-3-7	Zone Units/Ac* 43.6 43.6	Existing Landuse Residential Under Residential Under			Planned Landu Medium High (3 Medium High (3	30-45 DU/AC)		<u>(Low)</u> 30 30	<u>(High)</u> 45 45
SITE ID OM15674	Under Construction		GROSS ACRES	12.84	TOTAL GROSS UNITS	414	TOTAL NET UNITS	414	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 64540001	Zone Name RM-2-4	Zone Units/Ac* 24.9	Existing Landuse Vacant and Undev	eloped Land		Planned Landu Medium (15-30			<u>(Low)</u> 15	<u>(High)</u> 30

SITE ID OM16271	Vacant - zoned residentia	1	GROSS ACRES	2.90	TOTAL GROSS UNITS	61	TOTAL NET UNITS	61	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
64506041	RM-2-4	24.9	Vacant and Undev	eloped Land		Medium (15-30	DU/AC)		15	30
SITE ID OM17012	Vacant - zoned residentia	/	GROSS ACRES	0.62	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	(High)
64539004	RM-3-7	43.6	Landscape Open S	Space		Open Space			0	0
SITE ID OM18910	Vacant - zoned residentia	/	GROSS ACRES	22.14	TOTAL GROSS UNITS	185	TOTAL NET UNITS	185	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
64501013	RM-2-4	24.9	Vacant and Undev	aloned Land		Parks			0	0

Community Plan Area:

OTAY MESA-NESTOR

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Potential Future Infill

SITE ID	OMN11543	Potential Future Infill		GROSS ACRES	0.45	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densi	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>anduse</u>		(Low)	(High)
62729039	9	RM-3-7	43.6	Vacant and Undev	eloped Land		Low Densit	y Residential (5-<10 du/nra)		5	10

Under Construction

SITE ID	OMN15675 Under Construct	ion	GROSS ACRES 2.59	TOTAL GROSS UNITS	50	TOTAL NET UNITS	50	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned	Landuse		(Low)	(High)
63401073	3 RM-2-4	24.9	Spaced Rural Residential		Medium [Density Residential (15-<30 du/nr	ra)	15	30

OTAY MESA-NESTOR

SITE ID OMN17009 Vacant - zo	ned residential GROSS ACRES	0.13 TOTAL GROSS UNIT	S 2 TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> <u>Zone Name</u>	Zone Units/Ac* Existing Landuse		<u>Planned Landuse</u>		(Low)	(High)
62706120 RM-1-1	14.5 Vacant and Under	veloped Land	Low-Medium Density Residential (10)-<15 du/nra)	10	15
SITE ID OMN17197 Vacant - zo	ned residential GROSS ACRES	0.19 <u>TOTAL GROSS UNI</u>	S 1 TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
APN Zone Name	Zone Units/Ac* Existing Landuse		Planned Landuse		(Low)	(High)
63413021 RS-1-7	8.7 Single Family Deta	ached	Very Low Density Residential (0-<5	du/nra)	0	5
SITE ID OMN17223 Vacant - zo	ned residential GROSS ACRES	0.51 <u>TOTAL GROSS UNIT</u>	S 6 TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
APN Zone Name	Zone Units/Ac* Existing Landuse		<u>Planned Landuse</u>		(Low)	(High)
62720101 RM-1-1	14.5 Vacant and Under	veloped Land	Low-Medium Density Residential (10)-<15 du/nra)	10	15
SITE ID OMN17244 Vacant - zo	ned residential GROSS ACRES	0.10 <u>TOTAL GROSS UNI</u>	S 1 TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
APN Zone Name	Zone Units/Ac* Existing Landuse		Planned Landuse		(Low)	(High)
<u> </u>			<u>Flatilieu Laliuuse</u>		(LOW)	<u>(Filgri)</u>
62706121 RM-1-1	14.5 Vacant and Under		Low-Medium Density Residential (10)-<15 du/nra)	10	15
62706121 RM-1-1			Low-Medium Density Residential (10	,		15
62706121 RM-1-1	14.5 Vacant and Under	veloped Land 0.14 <u>TOTAL GROSS UNIT</u>	Low-Medium Density Residential (10	,	10	15
62706121 RM-1-1 <u>SITE ID</u> OMN17409 <i>Vacant - zc</i>	14.5 Vacant and Under uned residential GROSS ACRES	veloped Land 0.14 TOTAL GROSS UNIT	Low-Medium Density Residential (10	1	10 Planned Density	15 y DU/Ac
62706121 RM-1-1 SITE ID OMN17409 Vacant - zo APN Zone Name 63420076 RS-1-7	14.5 Vacant and Under valued residential GROSS ACRES Zone Units/Ac* Existing Landuse	veloped Land 0.14 TOTAL GROSS UNIT	Low-Medium Density Residential (10) S 1 TOTAL NET UNITS Planned Landuse Low Density Residential (5-<10 du/n	1 ora)	10 Planned Density (Low)	15 <u>y DU/Ac</u> (<u>High)</u> 10
62706121 RM-1-1 SITE ID OMN17409 Vacant - zo APN Zone Name 63420076 RS-1-7	14.5 Vacant and Under varieties Vacant and Under varieties Vacant and Under Vacant Action Vacant and Under Vacant Action Va	veloped Land 0.14 TOTAL GROSS UNIT veloped Land 0.21 TOTAL GROSS UNIT	Low-Medium Density Residential (10) S 1 TOTAL NET UNITS Planned Landuse Low Density Residential (5-<10 du/n	1 ora)	Planned Density (Low) 5	15 <u>y DU/Ac</u> (<u>High)</u> 10
62706121 RM-1-1 SITE ID OMN17409 Vacant - zo APN Zone Name 63420076 RS-1-7 SITE ID OMN18108 Vacant - zo	14.5 Vacant and Under varieties Vacant varieties	veloped Land 0.14 TOTAL GROSS UNIT veloped Land 0.21 TOTAL GROSS UNIT	Low-Medium Density Residential (10) S 1 TOTAL NET UNITS Planned Landuse Low Density Residential (5-<10 du/n) S 1 TOTAL NET UNITS	1 ora)	Planned Density (Low) 5 Planned Density	15 <u>y DU/Ac</u> (<u>High)</u> 10 <u>y DU/Ac</u>
62706121 RM-1-1 SITE ID OMN17409 Vacant - zo APN Zone Name 63420076 RS-1-7 SITE ID OMN18108 Vacant - zo APN Zone Name 62819034 RS-1-5	14.5 Vacant and Under Vacant Act Vacant	veloped Land 0.14 TOTAL GROSS UNIT veloped Land 0.21 TOTAL GROSS UNIT	Low-Medium Density Residential (10) S 1 TOTAL NET UNITS Planned Landuse Low Density Residential (5-<10 du/no) S 1 TOTAL NET UNITS Planned Landuse Low Density Residential (5-<10 du/no)	1 ara)	Planned Density (Low) 5 Planned Density (Low)	15 y DU/Ac (High) 10 y DU/Ac (High) 10
62706121 RM-1-1 SITE ID OMN17409 Vacant - zo APN Zone Name 63420076 RS-1-7 SITE ID OMN18108 Vacant - zo APN Zone Name 62819034 RS-1-5	14.5 Vacant and Under	veloped Land 0.14 TOTAL GROSS UNIT veloped Land 0.21 TOTAL GROSS UNIT veloped Land 0.20 TOTAL GROSS UNIT	Low-Medium Density Residential (10) S 1 TOTAL NET UNITS Planned Landuse Low Density Residential (5-<10 du/no) S 1 TOTAL NET UNITS Planned Landuse Low Density Residential (5-<10 du/no)	1 ara)	Planned Density (Low) 5 Planned Density (Low) 5 Clow) 5	15 y DU/Ac (High) 10 y DU/Ac (High) 10

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

OTAY MESA-NESTOR

SITE ID OMN1903	39 Vacant - zoned reside	ntial	GROSS ACRES	0.81	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>		(Low) (High)
62805036	RS-1-2	2.2	Vacant and Undev	eloped Land		Very Low Der	sity Residential (0-<5 du/	nra)	0 5
SITE ID OMN1913	33 Vacant - zoned reside	ntial	GROSS ACRES	0.36	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>		(Low) (High)
62732533	CN-1-2	29.0	Vacant and Undev	eloped Land		Neighborhood	l Commercial		0 0

Permit issued not complete

SITE ID PB191	Permit issued not comple	rte	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 42317110	Zone Name RM-2-5	Zone Units/Ac* 29.0	Existing Landuse Single Family Mult	tiple-Units		Planned Landus Residential (29 c			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID PB276	Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 41653308	<u>Zone Name</u> RM-2-5	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ached		Planned Landus Residential (29 c			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID PB288	Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 42401206	Zone Name RM-2-5	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ace		Planned Landus Residential (29 c			<u>(Low)</u> 0	<u>(High)</u> 29
SITE ID PB49	Permit issued not comple	ete	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 41546212	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential (14 c			<u>(Low)</u> 0	<u>(High)</u> 14
SITE ID PB65	Permit issued not comple	ete	GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42424114	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential (14 c			<u>(Low)</u> 0	<u>(High)</u> 14
SITE ID PB69	Permit issued not comple	ete	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 41534106	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Single Family Deta	ached		Planned Landus Residential (14 c			<u>(Low)</u> 0	<u>(High)</u> 14
SITE ID PB72	Permit issued not comple	ete	GROSS ACRES	0.12	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42443217	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential (14 d			<u>(Low)</u> 0	<u>(High)</u> 14

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

PACIFIC BEACH

Permit issued	not complete
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SITE ID PB82	Permit issued not co.	omplete	GROSS ACRES 0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		<u>Planned Land</u>	<u>use</u>		(Low) (High)
41541119	RM-1-1	14.5	Single Family Detached		Residential (14	du/ac)		0 14

SITE ID	PB14079 F	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac	
<u>APN</u>	Zone I	<u>Name</u>	Zone Units/Ac*	Existing Landuse			Planned I	<u> Landuse</u>		<u>(Low)</u>	(High)	
41724219	9 RM-3-	-7	43.6	Single Family Deta	ched		Residentia	al (43 du/ac)		0	43	

SITE ID PB16203	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42302204	CV-1-2	29.0	Parking Lot - Surfa	ce		Visitor Commerci	ial		0	0
SITE ID PB16313	Vacant - zoned residential	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
41549015	RM-1-1	14.5	Vacant and Undev	eloped Land		Residential (14 d	u/ac)		0	14
SITE ID PB16358	Vacant - zoned residential	1	CDOCC ACDEC	0.08	TOTAL CROSS LINITS	1	TOTAL NET LINETC	1	Diamand Danait	. DI I/A -
			GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
41714703	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9 du	/ac)		0	9
SITE ID PB16371	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	, DU/Δc
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.11	TOTAL GROSS GIVITS	Planned Landus				
42403212	2011e Name RM-2-5	29.0	Parking Lot - Surfa	re		Community Com			<u>(Low)</u> 0	<u>(High)</u> 0
42400212	TOW Z O	20.0	r arking Lot Ourid			Community Com	merciai		O	O
SITE ID PB16642	Vacant - zoned residential	1	GROSS ACRES	0.18	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
SITE ID PB16642 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		4	Planned Density	<u>/ DU/Ac</u> (High)
					TOTAL GROSS UNITS		<u> </u>	4		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	4	(Low)	(High)
<u>APN</u>	Zone Name	Zone Units/Ac* 29.0	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	4 24	(Low)	<u>(High)</u> 29
<u>APN</u> 41730112	Zone Name RM-2-5	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ce		<u>Planned Landus</u> Residential (29 d	e u/ac) TOTAL NET UNITS		<u>(Low)</u> 0	<u>(High)</u> 29
<u>APN</u> 41730112 <u>SITE ID</u> PB16703	Zone Name RM-2-5 Vacant - zoned residential	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ce 0.96		Planned Landus Residential (29 d	e u/ac) TOTAL NET UNITS e		(Low) 0 Planned Densit	(<u>High)</u> 29 • DU/Ac
APN 41730112 SITE ID PB16703 APN 42311211	Zone Name RM-2-5 Vacant - zoned residential Zone Name CV-1-2	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Parking Lot - Surfa	0.96	TOTAL GROSS UNITS	Planned Landus Residential (29 d 24 Planned Landus Visitor Commercia	e u/ac) TOTAL NET UNITS e ial	24	(Low) 0 Planned Density (Low) 0	(High) 29 V DU/Ac (High) 0
APN 41730112 SITE ID PB16703 APN 42311211 SITE ID PB16738	Zone Name RM-2-5 Vacant - zoned residential Zone Name	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	ce 0.96		Planned Landus Residential (29 d 24 Planned Landus Visitor Commercia	e u/ac) TOTAL NET UNITS e ial TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 29 V DU/Ac (High) 0
APN 41730112 SITE ID PB16703 APN 42311211	Zone Name RM-2-5 Vacant - zoned residential Zone Name CV-1-2	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Parking Lot - Surfa	0.96 ce	TOTAL GROSS UNITS	Planned Landus Residential (29 d 24 Planned Landus Visitor Commercia	e u/ac) TOTAL NET UNITS e ial TOTAL NET UNITS	24	(Low) 0 Planned Density (Low) 0	(High) 29 V DU/Ac (High) 0

SITE ID PB16793	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
41559317	CC-4-2	29.0	Parking Lot - Surfa	ce		Community Com	mercial		0	0
SITE ID PB16804	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
42305403	CC-4-2	29.0	Parking Lot - Surfa	ce		Community Com	mercial		0	0
SITE ID PB16969	Vacant - zoned residential	1	CROSS ACRES	0.07	TOTAL CROCC LIMITS	1	TOTAL NET LINITS	1	Diament Density	. DI I/A -
			GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landus	_		<u>(Low)</u>	(High)
41714609	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9 du	/ac)		0	9
SITE ID PB17038	Vacant - zoned residential	1	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
	<u> Lono mamo</u>									
41714701	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9 du	_		0	9
41714701	RS-1-7	8.7		eloped Land			_		·	·
41714701 <u>SITE ID</u> PB17118	RS-1-7 Vacant - zoned residential			eloped Land	TOTAL GROSS UNITS		_	4	·	9
			Vacant and Undev	·	TOTAL GROSS UNITS	Residential (9 du	/ac) TOTAL NET UNITS	4	0	9
SITE ID PB17118	Vacant - zoned residential	1	Vacant and Undev	0.14	TOTAL GROSS UNITS	Residential (9 du	/ac) <u>TOTAL NET UNITS</u> <u>e</u>	4	0 Planned Density	9 <u>/ DU/Ac</u>
<u>SITE ID</u> PB17118 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac*	Vacant and Undev	0.14	TOTAL GROSS UNITS	Residential (9 due	/ac) <u>TOTAL NET UNITS</u> <u>e</u>	4	Planned Density (Low) 0	9 <u>/ DU/Ac</u> <u>(High)</u> 0
<u>SITE ID</u> PB17118 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac* 29.0	Vacant and Undev	0.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential (9 due	/ac) <u>TOTAL NET UNITS</u> <u>e</u>	1	0 Planned Density (Low)	9 <u>/ DU/Ac</u> <u>(High)</u> 0
<u>SITE ID</u> PB17118 <u>APN</u> 42304109	Vacant - zoned residential Zone Name CC-4-2	Zone Units/Ac* 29.0	Vacant and Undevious GROSS ACRES Existing Landuse Parking Lot - Surfa	0.14 ce		Residential (9 du. 4 Planned Landus Community Community	TOTAL NET UNITS e mercial TOTAL NET UNITS	·	Planned Density (Low) 0	9 <u>/ DU/Ac</u> <u>(High)</u> 0
SITE ID PB17118 APN 42304109 SITE ID PB17143	Vacant - zoned residential Zone Name CC-4-2 Vacant - zoned residential	Zone Units/Ac* 29.0	Vacant and Undeving GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.14 cce		Residential (9 du. 4 Planned Landus Community Community	TOTAL NET UNITS e mercial TOTAL NET UNITS	·	Planned Density (Low) 0 Planned Density	9 <u>(DU/Ac</u> <u>(High)</u> 0 <u>(DU/Ac</u>
SITE ID PB17118 APN 42304109 SITE ID PB17143 APN 41717532	Vacant - zoned residential Zone Name CC-4-2 Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 29.0 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Vacant and Undevi	0.14 oce 0.07 eloped Land	TOTAL GROSS UNITS	Residential (9 du. 4 Planned Landus Community Communit	TOTAL NET UNITS e mercial TOTAL NET UNITS e //ac/	1	Planned Density (Low) 0 Planned Density (Low) 0	9 / DU/Ac (High) 0 / DU/Ac (High) 9
SITE ID PB17118 APN 42304109 SITE ID PB17143 APN 41717532 SITE ID PB17172	Vacant - zoned residential Zone Name CC-4-2 Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 29.0 Zone Units/Ac* 8.7	Vacant and Undevio	0.14 cce		Residential (9 du. 4 Planned Landus Community Communit	TOTAL NET UNITS emercial TOTAL NET UNITS e/ac) TOTAL NET UNITS TOTAL NET UNITS	·	Planned Density (Low) 0 Planned Density (Low) 0 Planned Density 0	9 y DU/Ac (High) 0 y DU/Ac (High) 9
SITE ID PB17118 APN 42304109 SITE ID PB17143 APN 41717532	Vacant - zoned residential Zone Name CC-4-2 Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 29.0 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Vacant and Undevi	0.14 ce 0.07 eloped Land 0.11	TOTAL GROSS UNITS	Residential (9 du. 4 Planned Landus Community Communit	TOTAL NET UNITS emercial TOTAL NET UNITS e/ac) TOTAL NET UNITS e/ac) TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density (Low) 0	9 / DU/Ac (High) 0 / DU/Ac (High) 9

SITE ID PB17204	Vacant - zoned residentia	a/	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42436231	CC-4-2	29.0	Vacant and Undev	eloped Land		Regional Comm	ercial		0	0
SITE ID PB17293	Vacant - zoned residentia	a/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
41623312	RS-1-7	8.7	Vacant and Undev	eloped I and		Residential (9 du			<u>(1200)</u>	9
			7 4 5 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	olopou zaliu		. 100.00	a. a.c.,		·	· ·
SITE ID PB17360	Vacant - zoned residentia	a/	GROSS ACRES	0.27	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42436228	CC-4-2	29.0	Parking Lot - Surfa	ace		Regional Comm	ercial		0	0
SITE ID PB17428	Vacant - zoned residentia	a/	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42338307	RM-2-5	29.0	Parking Lot - Surfa	ace		Residential (29 of	du/ac)		0	29
SITE ID PB17460	Vacant - zoned residentia	a/	GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
41552108	RM-5-12	43.6	Parking Lot - Surfa	ace		Visitor Commerc	cial		0	0
SITE ID PB17486	Vacant - zoned residentia	a/	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42308504	RM-2-5	29.0	Parking Lot - Surfa	ace		Residential (29 of	du/ac)		0	29
SITE ID PB17549	Vacant - zoned residentia	a/	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
										

SITE ID P817660 Vacant - zoned residential GROSS ACRES (2018) 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN (47174702) Zone Name (27174702) Zone Units/Ac* (27174702) Existing Landuse (27174702) Planned Landuse (27174702) (27174702) Planned Density DU/Ac APN (47474702) Zone Name (27174702) Zone Units/Ac* (27174702) Existing Landuse (27174702) Planned Landuse (27174702) Planned Density DU/Ac APN (47474702) Zone Name (27174702) Zone Units/Ac* (27174702) Existing Landuse (27174702) Planned Landuse (27174702) I.O.W. (High) 44736230 CC-42 29.0 Parting Lot - Surface (27174702) Planned Landuse (27174702) Planned Landuse (27174702) I.O.W. (High) 42305404 CC-42 29.0 Parting Lot - Surface (27174702) Conmunity Commercial 2 Planned Landuse (17174702) I.O.W. (High) 41558304 CV-12 29.0 Parting Lot - Surface (27174702) Planned Landuse (27174702) I.O.W. (High) 417580304 CV-12 29.0 Parting Lot - Surface (27174702) Planned Landuse (17174702)											
ATT14T02 RS-1-7	SITE ID PB17660	Vacant - zoned residentia	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
SITE ID PB17682 Vacant - zoned residential GROSS ACRES 0.13 TOTAL GROSS UNITS 3 TOTAL NET UNITS 3 Planned Density DU/Ac APN	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	(High)
APN 20ne Name 42/36/230 Zone Units/Ac' 29.0 Esisting Landuse Vacant and Undeveloped Land Regional Commercial 0 Planned Landuse Regional Commercial 0 (Low) (High) (High) (High) (High) (High) (High) (Low) (High) (H	41714702	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9 d	u/ac)		0	9
APN 20ne Name 42/36/230 Zone Units/Ac' 29.0 Esisting Landuse Vacant and Undeveloped Land Regional Commercial 0 Planned Landuse Regional Commercial 0 (Low) (High) (High) (High) (High) (High) (High) (Low) (High) (H											
A2436230 CC-4-2 Z9.0 Vacant and Undeveloped Land Regional Commercial O O	SITE ID PB17682	Vacant - zoned residentia	1	GROSS ACRES	0.13	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
SITE ID PB17775 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac 29.0 Parking Lot - Surface Community Commercial 0 0 0 SITE ID PB17848 Vacant - zoned residential GROSS ACRES 0.08 TOTAL GROSS UNITS 2 TOTAL NET UNITS 2 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Hotel/Motel (Low-Rise) Visitor Commercial 0 0 0 SITE ID PB17917 Vacant - zoned residential GROSS ACRES 1.80 TOTAL GROSS UNITS 13 TOTAL NET UNITS 13 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Planned Landuse (Low) (High) 41718003 RS-1-7 8.7 Vacant and Undeveloped Land SITE ID PB17929 Vacant - zoned residential GROSS ACRES 0.15 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Residential (9 du/ac) 0 9 SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.15 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Planned Landuse (Low) (High) 42304408 CC-4-2 29.0 Parking Lot - Surface Community Commercial 0 0 0 SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Community Commercial 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Community Commercial 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac Existing Landuse Planned Landuse (Low) (High)											
APN 42305404 Zone Name (CC-4-2) Zone Units/Ac* 29.0 Existing Landuse Parking Lot - Surface Planned Landuse Community Commercial (Low) (High) (High) (High) (High) (DV/Ac) SITE ID PB17848 Vacant - zoned residential GROSS ACRES (SRES) (D.08) (DV/Ac) (High) (High) (Low-Rise) 2 TOTAL NET UNITS (DV/Ac) (High) (High	42436230	CC-4-2	29.0	Vacant and Undev	eloped Land		Regional Comm	nercial		0	0
A CC-4-2 29.0 Parking Lot - Surface Community Commercial O O	SITE ID PB17775	Vacant - zoned residentia	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
SITE ID PB17848 Vacant - zoned residential GROSS ACRES 0.08 TOTAL GROSS UNITS 2 TOTAL NET UNITS 2 Planned Density DU/Ac APN 41558304 Zone Name CV-1-2 Zone Units/Ac* 29.0 Existing Landuse Hotel/Motel (Low-Rise) Planned Landuse Visitor Commercial 13 TOTAL NET UNITS 13 Planned Density DU/Ac APN 4718003 Zone Name RS-1-7 Zone Units/Ac* 8.7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential (9 du/ac) Intervention of the planned Landuse (Low) (High) (High) (Planned Landuse) APN 42304408 Zone Name CC-4-2 Zone Units/Ac* 29.0 Existing Landuse Parking Lot - Surface Planned Landuse Community Commercial Planned Landuse Community Commercial Community Commercial Planned Density DU/Ac C	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
APN 41558304 Zone Name CV-1-2 Zone Units/Ac* 29.0 Existing Landuse Hotel/Motel (Low-Rise) Planned Landuse Visitor Commercial (Low) (High) (High) (High) (High) (Visitor Commercial) SITE ID PB17917 Vacant - zoned residential GROSS ACRES 1.80 TOTAL GROSS UNITS 13 13 Planned Landuse Incommercial 13 Planned Landuse Incommercial (Low) (High)	42305404	CC-4-2	29.0	Parking Lot - Surfa	ice		Community Cor	nmercial		0	0
APN 41558304 Zone Name CV-1-2 Zone Units/Ac* 29.0 Existing Landuse Hotel/Motel (Low-Rise) Planned Landuse Visitor Commercial (Low) (High) (High) (High) (High) (Visitor Commercial) SITE ID PB17917 Vacant - zoned residential GROSS ACRES 1.80 TOTAL GROSS UNITS 13 13 TOTAL NET UNITS 13 Planned Density DU/Ac APN 41718003 RS-1-7 8.7 Vacant and Undeveloped Land Planned Landuse Residential (9 du/ac) (Low) (High) (High) SITE ID PB17929 Vacant - zoned residential GROSS ACRES 0.15 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN 2018 Name 42304408 Zone Units/Ac* 29.0 Existing Landuse Principle Community Commercial Community Commercial 0 0 SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN 2018 Name 2019											
A1558304 CV-1-2 29.0 Hotel/Motel (Low-Rise) Visitor Commercial 0 0	SITE ID PB17848	Vacant - zoned residentia	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
SITE ID PB17917 Vacant - zoned residential GROSS ACRES 1.80 TOTAL GROSS UNITS 13 TOTAL NET UNITS 13 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Residential (9 du/ac) 0 9 SITE ID PB17929 Vacant - zoned residential GROSS ACRES 0.15 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 42304408 CC-4-2 29.0 Parking Lot - Surface Community Commercial 0 0 SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Du/Ac SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High)										(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Residential (9 du/ac) SITE ID PB17929 Vacant - zoned residential APN Zone Name Zone Units/Ac* Existing Landuse APN Zone Name Zone Units/Ac* Existing Landuse 42304408 CC-4-2 29.0 Parking Lot - Surface GROSS ACRES 0.21 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac Community Commercial 0 0 0 SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) Planned Landuse (Low) (High)	41558304	CV-1-2	29.0	Hotel/Motel (Low-F	Rise)		Visitor Commer	cial		0	0
APN Zone Name Zone Units/Ac* Existing Landuse Residential (9 du/ac) SITE ID PB17929 Vacant - zoned residential APN Zone Name Zone Units/Ac* Existing Landuse APN Zone Name Zone Units/Ac* Existing Landuse 42304408 CC-4-2 29.0 Parking Lot - Surface GROSS ACRES 0.21 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac Community Commercial 0 0 0 SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) Planned Landuse (Low) (High)											
A1718003 RS-1-7 8.7 Vacant and Undeveloped Land Residential (9 du/ac) 0 9 SITE ID PB17929 Vacant - zoned residential GROSS ACRES 0.15 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse CC-4-2 29.0 Parking Lot - Surface Community Commercial 0 0 0 SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse CLow (High) STE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac Planned Landuse (Low) (High)		Vacant - zoned residentia		GROSS ACRES	1.80	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	<u>y DU/Ac</u>
											·
	41718003	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9 d	u/ac)		0	9
$\frac{APN}{42304408} \frac{Zone \ Name}{CC-4-2} \frac{Zone \ Units/Ac^*}{29.0} \frac{Existing \ Landuse}{Parking \ Lot - Surface} \frac{Planned \ Landuse}{Community \ Commercial} \frac{(Low)}{O} \frac{(High)}{O}$ $\frac{SITE \ ID}{APN} \frac{PB18017}{Pone \ Name} \frac{Zone \ Units/Ac^*}{Pone \ Units/Ac^*} \frac{GROSS \ ACRES}{Existing \ Landuse} \frac{0.21}{O} \frac{TOTAL \ GROSS \ UNITS}{Planned \ Landuse} \frac{1}{O} \frac{Planned \ Density \ DU/Ac}{O} \frac{Planned \ Density \ DU/Ac}{O}$	CITE ID DD17020	1/acount was and residentia	1	CDOCC ACREC	0.15	TOTAL CROSS LINITS	4	TOTAL NICT LINITC	4	Blanned Deneit	v D11/40
42304408 CC-4-2 29.0 Parking Lot - Surface Community Commercial 0 0 SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)					0.15	TOTAL GROSS UNITS			4		
SITE ID PB18017 Vacant - zoned residential GROSS ACRES 0.21 TOTAL GROSS UNITS 5 TOTAL NET UNITS 5 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)								_			
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	42304408	CC-4-2	29.0	Parking Lot - Surfa	ice		Community Cor	nmerciai		U	U
	SITE ID PB18017	Vacant - zoned residentia	/	GROSS ACRES	0.21	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
42308408 RM-2-5 29.0 Parking Lot - Surface Residential (29 du/ac) 0 29			00.0	Deutstein Let. Overfe			D : - ! - ! - ! (00	-l- ()		0	00

SITE ID PB18079	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
42308505	RM-2-5	29.0	Parking Lot - Surfa	ace		Residential (29 d	u/ac)		0	29
SITE ID PB18089	Vacant - zoned residential	/	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
41717412	RS-1-7	8.7	Vacant and Undev	reloped Land		Residential (9 du	/ac)		0	9
SITE ID PB18111	Vacant - zoned residential	/	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
41715321	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9 du	/ac)		0	9
SITE ID PB18125	Vacant - zoned residential	1	GROSS ACRES	0.20	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
42304409	CC-4-2	29.0	Parking Lot - Surfa	ace		Community Com	mercial		0	0
						,				
CITE ID DD10100	Manage and	1	CDOCC ACDEC	0.00	TOTAL CROSS LIMITS		TOTAL NET LINETC		Diament Densit	· DU//
SITE ID PB18189	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	1	(Low)	(High)
					TOTAL GROSS UNITS		<u></u>	1		
<u>APN</u> 41714724	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land		<u>Planned Landus</u> Residential (9 du	<u></u> /ac)		<u>(Low)</u> 0	<u>(High)</u> 9
<u>APN</u> 41714724 <u>SITE ID</u> PB18194	Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Residential (9 du	re //ac) TOTAL NET UNITS	9	(Low) 0 Planned Densit	(<u>High)</u> 9 / DU/Ac
<u>APN</u> 41714724 <u>SITE ID</u> PB18194 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac*	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	reloped Land		Planned Landus Residential (9 du 9 Planned Landus	re d/ac) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 9 / DU/Ac (High)
<u>APN</u> 41714724 <u>SITE ID</u> PB18194	Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Residential (9 du	re d/ac) TOTAL NET UNITS		(Low) 0 Planned Densit	(<u>High)</u> 9 / DU/Ac
<u>APN</u> 41714724 <u>SITE ID</u> PB18194 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	reloped Land		Planned Landus Residential (9 du 9 Planned Landus	re d/ac) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 9 / DU/Ac (High) 0
<u>APN</u> 41714724 <u>SITE ID</u> PB18194 <u>APN</u> 42304410	Zone Name RS-1-7 Vacant - zoned residential Zone Name CC-4-2	Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa	reloped Land 0.36 ace	TOTAL GROSS UNITS	Planned Landus Residential (9 du 9 Planned Landus Community Com	TOTAL NET UNITS mercial TOTAL NET UNITS	9	(Low) 0 Planned Density (Low) 0	(High) 9 / DU/Ac (High) 0

SITE ID PB18296	Vacant - zoned residentia	a/	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
41715409	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9 du	ı/ac)		0	9
		,	000000000	0.45						
SITE ID PB18316	Vacant - zoned residentia	•	GROSS ACRES	0.43	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42304114	CC-4-2	29.0	Parking Lot - Surfa	ice		Community Com	nmercial		0	0
SITE ID PB18333	Vacant - zoned residentia	a/	GROSS ACRES	0.25	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42415123	CC-4-2	29.0	Parking Lot - Surfa	ice		Residential (29 o	du/ac)		0	29
SITE ID PB18412	Vacant - zoned residentia	n/	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
42308207	RM-2-5	29.0	Parking Lot - Surfa	ice		Community Com	nmercial		0	0
SITE ID PB18480	Vacant - zoned residentia	-1	CDOCC ACDEC	0.35	TOTAL CROCC LIMITS	2	TOTAL NET LINITS	3	Diamand Danait	· DU//A •
		•	GROSS ACRES	0.35	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u> 41717401	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse			Planned Landus Residential (9 du	_		<u>(Low)</u> 0	(High)
41/1/401	R5-1-/	8.7	Vacant and Undev	eloped Land						9
				•		rtoolaorillar (o ac	irac)		· ·	
SITE ID PB18501	Vacant - zoned residentia	9/	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>SITE ID</u> PB18501 <u>APN</u>	Vacant - zoned residentia Zone Name	al Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS	,	TOTAL NET UNITS	4	•	/ DU/Ac (High)
					TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	4 Planned Landus	TOTAL NET UNITS	4	Planned Densit	(High)
<u>APN</u>	Zone Name	Zone Units/Ac* 29.0	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	4 Planned Landus	TOTAL NET UNITS	1	Planned Densit	(<i>High</i>) 0
<u>APN</u> 42308516	Zone Name CC-4-2	Zone Units/Ac* 29.0	Existing Landuse Parking Lot - Surfa	ace		4 Planned Landus Community Com	TOTAL NET UNITS Se Immercial TOTAL NET UNITS		<u>Planned Densit</u> (<u>(Low)</u> 0	(<i>High</i>) 0

SITE ID PB18690	Vacant - zoned residential	1	GROSS ACRES	0.29	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		(Low)	(High)
41561320	CSPD-CASS-STREET	29.0	Parking Lot - Surfa	ce		Community Com	mercial		0	0
SITE ID PB18693	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42304205	CC-4-2	29.0	Vacant and Undev	eloped Land		Community Com	mercial		0	0
SITE ID PB18706	Vacant - zoned residential	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
41511006	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9 du	/ac)		0	9
SITE ID PB18726	Vacant - zoned residential	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diannad Landua			(1 011)	(11:)
			Existing Landuse			Planned Landus	<u>e</u>		(Low)	<u>(High)</u>
41714725	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9 du	_		<u>(LOW)</u> 0	<u>(Hign)</u> 9
41714725 <u>SITE ID</u> PB18731	RS-1-7 Vacant - zoned residential	8.7		eloped Land 0.57	TOTAL GROSS UNITS		_	14	· 	9
<u>SITE ID</u> PB18731 <u>APN</u>	Vacant - zoned residential Zone Name	8.7 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.57	TOTAL GROSS UNITS	Residential (9 du	/ac) TOTAL NET UNITS	14	0	9 <u>y DU/Ac</u> (High)
SITE ID PB18731	Vacant - zoned residential	8.7	Vacant and Undev	0.57	TOTAL GROSS UNITS	Residential (9 du	//ac) TOTAL NET UNITS e	14	O Planned Densit	9 <u>y DU/Ac</u>
<u>SITE ID</u> PB18731 <u>APN</u>	Vacant - zoned residential Zone Name	8.7 Zone Units/Ac* 29.0	Vacant and Undev GROSS ACRES Existing Landuse	0.57	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential (9 du 14 Planned Landus	//ac) TOTAL NET UNITS e	14	0 Planned Densit (Low)	9 <u>y DU/Ac</u> (<u>High)</u> 29
<u>SITE ID</u> PB18731 <u>APN</u> 41560318	Vacant - zoned residential Zone Name RM-2-5	8.7 Zone Units/Ac* 29.0	Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa	0.57 ce		Residential (9 du 14 Planned Landus Residential (29 d	TOTAL NET UNITS u/ac) TOTAL NET UNITS TOTAL NET UNITS	-	Planned Densit (Low) 0	9 y DU/Ac (High) 29 y DU/Ac (High)
SITE ID PB18731 APN 41560318 SITE ID PB18778	Vacant - zoned residential Zone Name RM-2-5 Vacant - zoned residential	8.7 Zone Units/Ac* 29.0	Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.57 ce		Residential (9 du 14 Planned Landus Residential (29 d	TOTAL NET UNITS e u/ac) TOTAL NET UNITS e TOTAL NET UNITS	-	Planned Densit (Low) 0 Planned Densit	9 <u>y DU/Ac</u> (<u>High)</u> 29 <u>y DU/Ac</u>
SITE ID PB18731 APN 41560318 SITE ID PB18778 APN	Vacant - zoned residential Zone Name RM-2-5 Vacant - zoned residential Zone Name	8.7 Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.57 ce		Residential (9 du 14 Planned Landus Residential (29 d 5 Planned Landus	TOTAL NET UNITS e u/ac) TOTAL NET UNITS e TOTAL NET UNITS	-	Planned Densit (Low) 0 Planned Densit (Low)	9 y DU/Ac (High) 29 y DU/Ac (High) 29
SITE ID PB18731 APN 41560318 SITE ID PB18778 APN 42319120	Vacant - zoned residential Zone Name RM-2-5 Vacant - zoned residential Zone Name RM-2-5	8.7 Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Parking Lot - Surfa	0.57 ce 0.21	TOTAL GROSS UNITS	Residential (9 du 14 Planned Landus Residential (29 d 5 Planned Landus Residential (29 d	TOTAL NET UNITS e u/ac) TOTAL NET UNITS e u/ac) TOTAL NET UNITS e TOTAL NET UNITS	5	Planned Densit (Low) 0 Planned Densit (Low) 0	9 y DU/Ac (High) 29 y DU/Ac (High) 29

APN											
A1552124 RM-5-12	SITE ID PB18786	Vacant - zoned residential	1	GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
SITE ID PB18803 Vacant - zoned residential GROSS ACRES 0.29 TOTAL GROSS UNITS 7 TOTAL NET UNITS 7 Planned Density DU/Ac	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
APN 42308513 Zone Name 42308513 Zone Name CC-4-2 Zone Units/Ac* 29.0 Existing Landuse Parking Lot - Surface Planned Landuse Community Commercial (Low) (High) (High) (140) (High) (140) (1	41552124	RM-5-12	43.6	Parking Lot - Surfa	ce		Visitor Commerci	al		0	0
APN 42308513 Zone Name 42308513 Zone Units/Ac* CC-4-2 Existing Landuse Parking Lot - Surface Planned Landuse Community Commercial (Low) (High) 42308513 CC-4-2 29.0 Parking Lot - Surface Community Commercial 0 0 SITE ID P818928 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN 42308506 RM-2-5 29.0 Parking Lot - Surface Residential (29 du/ac) 1 Planned Landuse Residential (29 du/ac) 0 29 SITE ID P818927 Vacant - zoned residential GROSS ACRES Surfaces 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 4511009 RS-1-7 8.7 Vacant and Undeveloped Land Residential (9 du/ac) 0 0 0 0 9 SITE ID P819045 Vacant - zoned residential GROSS ACRES GROSS							_		_		
A2308513 CC-4-2 29.0 Parking Lot - Surface Community Commercial 0 0 0		Vacant - zoned residential		GROSS ACRES	0.29	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
SITE ID PB18828 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN 42308506 Zone Name RIM-2-5 Zone Units/Ac* 29.0 Existing Landuse Parking Lot - Surface Planned Landuse Residential (29 du/ac) 1 Planned Density DU/Ac APN 41511009 RS-1-7 8.7 Sone Units/Ac* 2000 Units/A								_			
APN 42308506 Zone Name RM-2-5 Zone Units/Ac* 29.0 Existing Landuse Parking Lot - Surface Planned Landuse Residential (29 du/ac) (Low) (High) (High) 0 29 SITE ID PB18927 Vacant - zoned residential GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 41511009 RS-1-7 8.7 Vacant and Undeveloped Land Planned Landuse Residential (9 du/ac) (Low) (High) (Hi	42308513	CC-4-2	29.0	Parking Lot - Surfa	ce		Community Com	mercial		0	0
RM-2-5 RM-2-5 RM-2-5 RM-2-5 RM-2-5 RM-2-5 RM-2-5 RM-2-5 RM-2-5 Residential (29 du/ac) 0 29	SITE ID PB18828	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
SITE ID PB18927 Vacant - zoned residential GROSS ACRES 0.16 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 41511009 Zone Name RS-1-7 Zone Units/Ac* 8.7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential (9 du/ac) 1 Planned Landuse Planned Landuse (Low) Planned Density DU/Ac APN 41558306 Zone Name CV-1-2 Zone Units/Ac* 29.0 Existing Landuse Parking Lot - Surface Planned Landuse Visitor Commercial Visitor Commercial 4 Planned Landuse Planned Landuse Visitor Commercial Planned Density DU/Ac SITE ID PB19056 Vacant - zoned residential GROSS ACRES O.14 TOTAL GROSS UNITS AT TOTAL GROSS UNITS AT TOTAL NET UNITS AT TOTAL	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
APN 41511009 Zone Name RS-1-7 Zone Units/Ac* 8.7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential (9 du/ac) (Low) (High) (High) (9 du/ac) (Low) (High) (High) (9 du/ac) (Low) (High) (High) (9 du/ac) (Low) (High) (1 du/ac) (Low) (1 du/ac	42308506	RM-2-5	29.0	Parking Lot - Surfa	ce		Residential (29 d	u/ac)		0	29
APN 41511009 Zone Name RS-1-7 Zone Units/Ac* 8.7 Existing Landuse Vacant and Undeveloped Land Planned Landuse Residential (9 du/ac) (Low) (High) (High) (9 du/ac) (Low) (High) (High) (9 du/ac) (Low) (High) (High) (9 du/ac) (Low) (High) (1 du/ac) (Low) (1 du/ac											
RS-1-7 RS-1-7 RS-1-7 RS-1-7 Residential (9 du/ac) Residential (9 d	SITE ID PB18927	Vacant - zoned residential	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID PB19045 Vacant - zoned residential GROSS ACRES 0.16 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN 41558306 Zone Name CV-1-2 Zone Units/Ac* 29.0 Existing Landuse Parking Lot - Surface Visitor Commercial 4 TOTAL NET UNITS 4 Planned Density DU/Ac SITE ID PB19056 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN 42308510 RM-2-5 29.0 Parking Lot - Surface Planned Landuse Residential (29 du/ac) (Low) (High) Residential (29 du/ac) Planned Density DU/Ac SITE ID PB19122 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac				Existing Landuse				_		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 41558306 CV-1-2 29.0 Parking Lot - Surface Visitor Commercial 0 0 SITE ID PB19056 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 42308510 RM-2-5 29.0 Parking Lot - Surface Residential (29 du/ac) 0 29 SITE ID PB19122 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac	41511009	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential (9 du	/ac)		0	9
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 41558306 CV-1-2 29.0 Parking Lot - Surface Visitor Commercial 0 0 SITE ID PB19056 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 42308510 RM-2-5 29.0 Parking Lot - Surface Residential (29 du/ac) 0 29 SITE ID PB19122 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac	OTT TO DD: 00.45		,	0000010000	0.15	TOTAL OR 0.00 LINETS				5/ /5 "	D
SITE ID PB19056 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 42308510 RM-2-5 29.0 Parking Lot - Surface Residential (29 du/ac) 0 29 SITE ID PB19122 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac					0.16	TOTAL GROSS UNITS			4		
SITE ID PB19056 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac APN Zone Name 42308510 RM-2-5 Zone Units/Ac* Existing Landuse Parking Lot - Surface Parking Lot - Surface Parking Lot - Surface Residential (29 du/ac) Parking Lot - Surface Parking Lot - S								_			
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 42308510 RM-2-5 29.0 Parking Lot - Surface Residential (29 du/ac) 0 29 SITE ID PB19122 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac	41558306	CV-1-2	29.0	Parking Lot - Surfa	ce		Visitor Commerci	al		0	0
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) 42308510 RM-2-5 29.0 Parking Lot - Surface Residential (29 du/ac) 0 29 SITE ID PB19122 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac	SITE ID DR10056	Vacant - zoned recidential	1	GPOSS ACRES	0.14	TOTAL GROSS LINITS	4	TOTAL NET LINITS	4	Planned Density	/ DU/Ac
42308510 RM-2-5 29.0 Parking Lot - Surface Residential (29 du/ac) 0 29 SITE ID PB19122 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 TOTAL NET UNITS 4 Planned Density DU/Ac					0.14	TOTAL GROSS UNITS			7		
SITE ID PB19122 Vacant - zoned residential GROSS ACRES 0.14 TOTAL GROSS UNITS 4 Planned Density DU/Ac					CO			_			
	42300310	IXIVI-2-3	29.0	Faiking Lot - Suna	CC		ixesidentiai (29 d	uracj		O	29
	SITE ID PB19122	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN Zone Name Zone Units/Ac* Existing Landuse</u> <u>Planned Landuse</u> (<u>Low) (High)</u>	<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
42308514 CC-4-2 29.0 Parking Lot - Surface Community Commercial 0 0	42308514	CC-4-2	29.0	Parking Lot - Surfa	ce		Community Com	mercial		0	0

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SITE ID	PB19164	Vacant - zoned residentia	/	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		(Low) (High)
423224	15	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9	du/ac)		0 9
SITE ID	PB19226	Vacant - zoned residentia	/	GROSS ACRES	0.34	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		(Low) (High)
416361	18	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential (9	du/ac)		0 9

Permit issued not complete

SITE ID PH137	Permit issued not complete	te	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
30522108	RX-1-1	10.9	Vacant and Undev	eloped Land		Low Density Res	idential		2	5
CITE ID DUIED	One with instead and a second	<i>t</i> -	CDOCC ACDEC	0.14	TOTAL CROCC LIMITS		TOTAL NET LINITE	4	DI	D11/4 -
SITE ID PH158	Permit issued not complete		GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u> -
30522115	RX-1-1	10.9	Vacant and Undev	eloped Land		Low Density Res	idential		2	5
SITE ID PH168	Permit issued not comple	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DII/Ac
APN	Zone Name	Zone Units/Ac*		0.03	TOTAL GROSS GIVITS			-		
<u>APN</u> 30522129	RX-1-1	20ne Units/Ac* 10.9	Existing Landuse Vacant and Undev	eloned Land		Planned Landus Low Density Res	_		<u>(Low)</u> 2	<u>(High)</u> 5
30322129	100-1-1	10.5	vacant and ondev	сюрей сапа		Low Delisity Nes	nacriiai		2	3
SITE ID PH172	Permit issued not complete	te	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30522048	RX-1-1	10.9	Vacant and Undev	eloped Land		Low Density Res	idential		2	5
SITE ID PH179	Permit issued not complete	te	GROSS ACRES	0.24	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30522218	RX-1-1	10.9	Vacant and Undev	eloped Land		Low Density Res	idential		2	5
SITE ID PH187	Permit issued not complete	te	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
30522122	RX-1-1	10.9	Vacant and Undev	eloped Land		Low Density Res	idential		2	5
SITE ID PH19265	Permit issued not complete	te	GROSS ACRES	300.13	TOTAL GROSS UNITS	570	TOTAL NET UNITS	570	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
30502128	RS-1-14	8.7	Field Crops			Low Density Res			2	5
30601133	OC-1-1	0.0	Open Space Park	or Preserve		Multiple Habitat I	Preservation Area		0	0

Permit issued not complete

SITE ID PH19	9272 Permit issued i	not complete	GROSS ACRES	178.00	TOTAL GROSS UNITS	449	TOTAL NET UNITS	449	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Land</u>	<u>luse</u>		(Low)	(High)
30501035	RS-1-13	7.3	Vacant and Undev	eloped Land		Low Density R	Residential		2	5
30501109	OC-1-1	0.0	Open Space Park	or Preserve		Multiple Habita	at Preservation Area		0	0
30501110	RS-1-11	4.4	Vacant and Undev	eloped Land		Low Density R	Residential		2	5
30502201	RS-1-11	4.4	Vacant and Undev	eloped Land		Low Density R	Residential		2	5
30501034	RS-1-13	7.3	Vacant and Undev	eloped Land		Low Density R	Residential		2	5
SITE ID PH19	9276 Permit issued i	not complete	GROSS ACRES	157.58	TOTAL GROSS UNITS	451	TOTAL NET UNITS	451	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Land</u>	<u>luse</u>		(Low)	(High)
30501037	RS-1-13	7.3	Vacant and Undev	eloped Land		Low Density R	Residential		2	5
30501103	RS-1-11	4.4	Vacant and Undev	eloped Land		Low Density R	Residential		2	5
30501019	RS-1-13	7.3	Vacant and Undev	eloped Land		Low Density R	Residential		2	5
30501104	RS-1-11	4.4	Vacant and Undev	eloped Land		Low Density R	Residential		2	5
SITE ID PH19	9279 Permit issued i	not complete	GROSS ACRES	122.20	TOTAL GROSS UNITS	473	TOTAL NET UNITS	473	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
30503130	IP-2-1	0.0	Fire/Police Station	ı		Employment C	Center		0	0
30504033	RM-1-2	17.4	Vacant and Undev	eloped Land		Park Site			0	0
30503126	AR-1-1	0.1	Senior High School	ol		School Site			0	0
30503134	RM-1-3	21.8	Vacant and Undev	eloped Land		Core Resident	tial		9	14
30504036	RM-1-2	17.4	Vacant and Undev	eloped Land		School Site			0	0
30504032	AR-1-1	0.1	Senior High School	ol		School Site			0	0
30503129	IP-2-1	0.0	Industrial Under C	onstruction		Employment C	Center		0	0
SITE ID PH19	9284 Permit issued i	not complete	GROSS ACRES	3.17	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
30464309	AR-1-1	0.1	Multi-Family Resid	lential		Peripheral Res	sidential		5	9
30464310	AR-1-1	0.1	Vacant and Undev	eloped Land		Peripheral Res	sidential		5	9

Permit issued not complete

SITE ID PH19296	Permit issued not complete	te	GROSS ACRES	27.94	TOTAL GROSS UNITS	294	TOTAL NET UNITS	294	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
30519016	CC-1-3	29.0	Vacant and Undeve	•		Village			0	0
30519017	CC-1-3	29.0	Vacant and Undeve	•		Village			0	0
30503133	CC-1-3	29.0	Vacant and Undeve	eloped Land		Village			0	0
SITE ID PH202	Permit issued not complete	te	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30522111	RX-1-1	10.9	Vacant and Undeve	eloped Land		Low Density Res	idential		2	5
SITE ID PH203	Permit issued not complete	te	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30522123	RX-1-1	10.9	Vacant and Undeve	eloped Land		Low Density Res	idential		2	5
SITE ID PH215	Permit issued not complete	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30522043	RX-1-1	10.9	Vacant and Undeve	eloped Land		Low Density Res	idential		2	5
SITE ID PH23	Permit issued not complete	te	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
30522124	RX-1-1	10.9	Vacant and Undeve	eloped Land		Low Density Res	idential		2	5
SITE ID PH230	Permit issued not complete	te	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
30522110	RX-1-1	10.9	Vacant and Undeve	eloped Land		Low Density Res	idential		2	5
SITE ID PH231	Permit issued not complete		GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
30522221	RX-1-1	10.9	Vacant and Undeve	eloped Land		Low Density Res	idential		2	5

Notes: *Downtown residential density based on floor area ratio (FAR).

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Permit issued not complete

SITE ID PH233	Permit issued not comple	ete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
30522126	RX-1-1	10.9	Vacant and Undev	eloped Land		Low Density Res	sidential		2	5
SITE ID PH242	Permit issued not comple	ete	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
30522109	RX-1-1	10.9	Vacant and Undev	reloped Land		Low Density Res	sidential		2	5
SITE ID PH248	Permit issued not comple	ete	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
30522047	RX-1-1	10.9	Vacant and Undev	eloped Land		Low Density Res	sidential		2	5
SITE ID PH25	Permit issued not comple	ete	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	30		(1 011)	(11:)
		20110 0111101710	Exioting Edinado			Planned Landus	<u>.c</u>		<u>(Low)</u>	<u>(High)</u>
30522049	RX-1-1	10.9	Vacant and Undev	eloped Land		Low Density Res	_		<u>(LOW)</u> 2	<u>(Hign)</u> 5
30522049 <u>SITE ID</u> PH258	RX-1-1 Permit issued not comple	10.9		veloped Land	TOTAL GROSS UNITS		_	1	·	5
		10.9	Vacant and Undev	·	TOTAL GROSS UNITS	Low Density Res	TOTAL NET UNITS	1	2	5
SITE ID PH258	Permit issued not comple	10.9	Vacant and Undev	0.13	TOTAL GROSS UNITS	Low Density Res	TOTAL NET UNITS	1	2 Planned Densit	5 y DU/Ac
SITE ID PH258 APN	Permit issued not comple	10.9 ete Zone Units/Ac* 10.9	Vacant and Undev GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	Low Density Res 1 Planned Landus	TOTAL NET UNITS	1	2 Planned Densit (Low)	5 <u>y DU/Ac</u> (<u>High)</u> 5
<u>SITE ID</u> PH258 <u>APN</u> 30522112	Permit issued not completed Name RX-1-1	10.9 ete Zone Units/Ac* 10.9	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.13 veloped Land		Low Density Res 1 Planned Landus Low Density Res	TOTAL NET UNITS EE sidential TOTAL NET UNITS		Planned Densit (Low) 2	5 <u>y DU/Ac</u> (<u>High)</u> 5
SITE ID PH258 APN 30522112 SITE ID PH264	Permit issued not completation Zone Name RX-1-1 Permit issued not completation	10.9 tete Zone Units/Ac* 10.9	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.13 reloped Land 0.10		Low Density Res 1 Planned Landus Low Density Res	TOTAL NET UNITS EE sidential TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 2 Planned Densit	5 <u>y DU/Ac</u> <u>(High)</u> 5 <u>y DU/Ac</u>
SITE ID PH258 <u>APN</u> 30522112 SITE ID PH264 <u>APN</u>	Permit issued not completed Pe	10.9 2one Units/Ac* 10.9 2one Units/Ac* 10.9	Vacant and Under GROSS ACRES Existing Landuse Vacant and Under GROSS ACRES Existing Landuse	0.13 reloped Land 0.10		Low Density Res 1 Planned Landus Low Density Res 1 Planned Landus	TOTAL NET UNITS EE sidential TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 2 Planned Densit (Low)	5 y DU/Ac (High) 5 y DU/Ac (High) 5
SITE ID PH258 APN 30522112 SITE ID PH264 APN 30522045	Permit issued not completed Parmit issued not completed Permit issued not completed Permit issued not completed Parmit Issued Name RX-1-1	10.9 2one Units/Ac* 10.9 2one Units/Ac* 10.9	Vacant and Under GROSS ACRES Existing Landuse Vacant and Under GROSS ACRES Existing Landuse Vacant and Under	0.13 veloped Land 0.10 veloped Land	TOTAL GROSS UNITS	Low Density Res 1 Planned Landus Low Density Res 1 Planned Landus Low Density Res	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	1	Planned Densit (Low) 2 Planned Densit (Low) 2 Planned Densit (Low) 2	5 y DU/Ac (High) 5 y DU/Ac (High) 5

Permit issued not complete

SITE ID PH303	Permit issued not complete		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 30522042	Zone Name RX-1-1	Zone Units/Ac* 10.9	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Density Res			<u>(Low)</u> 2	<u>(High)</u> 5
SITE ID PH308	Permit issued not complete	•	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 30522046	Zone Name RX-1-1	Zone Units/Ac* 10.9	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Density Res			<u>(Low)</u> 2	<u>(High)</u> 5
SITE ID PH73	Permit issued not complete	?	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 30522127	Zone Name RX-1-1	Zone Units/Ac* 10.9	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Density Res	_		<u>(Low)</u> 2	<u>(High)</u> 5
SITE ID PH8	Permit issued not complete	,	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 30522128	Zone Name RX-1-1	Zone Units/Ac* 10.9	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Density Res	_		<u>(Low)</u> 2	<u>(High)</u> 5
SITE ID PH84	Permit issued not complete	•	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 30522044	Zone Name RX-1-1	Zone Units/Ac* 10.9	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Density Res	_		<u>(Low)</u> 2	<u>(High)</u> 5
SITE ID PH85	Permit issued not complete		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 30522125	Zone Name RX-1-1	Zone Units/Ac* 10.9	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Density Res	_		<u>(Low)</u> 2	<u>(High)</u> 5
SITE ID PH97	Permit issued not complete	,	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 30522114	Zone Name RX-1-1	Zone Units/Ac* 10.9	Existing Landuse Vacant and Undev	reloped Land		<u>Planned Landus</u> Low Density Res	_		<u>(Low)</u> 2	<u>(High)</u> 5

Vacant - zoned residential with a unit allocation

SITE ID PH19297	Vacant - zoned residential	with a unit allocation	GROSS ACRES	5.65	TOTAL GROSS UNITS	206	TOTAL NET UNITS	206	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30501011	AR-1-1	0.1	Spaced Rural Resi	dential		Village			0	0
SITE ID PH19299	Vacant - zoned residential	with a unit allocation	GROSS ACRES	24.71	TOTAL GROSS UNITS	260	TOTAL NET UNITS	260	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30502102	RM-1-2	17.4	Field Crops			Core Residentia	I		9	14
30502113	RM-1-2	17.4	Vacant and Undeve	eloped Land		Core Residentia	I		9	14
SITE ID PH19300	Vacant - zoned residential	with a unit allocation	GROSS ACRES	29.16	TOTAL GROSS UNITS	254	TOTAL NET UNITS	254	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30502124	RT-1-2	14.5	Field Crops			Peripheral Resid	lential		5	9

Permit issued not complete

SITE ID PEN114	Permit issued not complete	te	GROSS ACRES	0.30	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u> 53201008	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Single Family Mult	iple-Units		Planned Landu Residential: Sin	<u>use</u> ngle Family (9 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 9
SITE ID PEN154	Permit issued not complete	te	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u> 53232202	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landu</u> Residential: Sin	<u>use</u> ngle Family (9 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 9
SITE ID PEN15692	Permit issued not complete	te	GROSS ACRES	1.07	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Densit	ty DU/Ac
APN 44926423 44926421 44926411 44926412 44926410	Zone Name CC-3-5 CC-3-5 RM-2-5 CC-3-5 RM-2-5	Zone Units/Ac* 29.0 29.0 29.0 29.0 29.0 29.0	Existing Landuse Arterial Commerci Arterial Commerci Single Family Deta Arterial Commerci Single Family Deta	al ached al		Commercial: N Residential: Mu Commercial: N	use leighborhood Commerci leighborhood Commerci liti-Family (29 du/ac) leighborhood Commerci liti-Family (29 du/ac)	al	(<u>Low)</u> 0 0 15 0 15	(High) 0 0 29 0 29
SITE ID PEN4	Permit issued not complete	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u> 44925108	Zone Name CC-3-5	Zone Units/Ac* 29.0	Existing Landuse Single Family Deta	ached		<u>Planned Landu</u> Commercial: N	<u>use</u> leighborhood Commerci	al	<u>(Low)</u> 0	<u>(High)</u> 0

SITE ID PEN10010	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44910101	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN10025	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44947403	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN10032	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53131513	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN10059	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
			=xiiotiiiig =aiiiaaoo			rianneu Lanuus	<u>36</u>		(LOW)	(High)
53037109	RM-3-7	43.6	Arterial Commercia	al			ti-Family (44 du/ac)		30	<u>(1 ligit)</u> 44
53037109 <u>SITE ID</u> PEN10075	RM-3-7			al 0.11	TOTAL GROSS UNITS			3		44
	RM-3-7		Arterial Commercia		TOTAL GROSS UNITS	Residential: Mul	ti-Family (44 du/ac) TOTAL NET UNITS	3	30	44
SITE ID PEN10075	RM-3-7 Potential Future Infill	43.6	Arterial Commercia	0.11	TOTAL GROSS UNITS	Residential: Multiple 4 Planned Landus	ti-Family (44 du/ac) TOTAL NET UNITS	3	30 Planned Densit	44 y DU/Ac
SITE ID PEN10075	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Multiple 4 Planned Landus	ti-Family (44 du/ac) TOTAL NET UNITS se	3	30 Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN10075 <u>APN</u> 53036711	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Arterial Commercian GROSS ACRES Existing Landuse Single Family Details	0.11		Residential: Multing 4 Planned Landus Residential: Multing 1	ti-Family (44 du/ac) TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS		Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN10075 <u>APN</u> 53036711 <u>SITE ID</u> PEN10101	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.11 ached 0.11		Residential: Multi- 4 Planned Landus Residential: Multi- 4 Planned Landus	ti-Family (44 du/ac) TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 44
SITE ID PEN10075 APN 53036711 SITE ID PEN10101 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11 ached 0.11		Residential: Multi- 4 Planned Landus Residential: Multi- 4 Planned Landus	ti-Family (44 du/ac) TOTAL NET UNITS se ti-Family (44 du/ac) TOTAL NET UNITS se		230 Planned Densite (Low) 30 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
SITE ID PEN10075 <u>APN</u> 53036711 SITE ID PEN10101 <u>APN</u> 44986029	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.11 ached 0.11 tiple-Units	TOTAL GROSS UNITS	Residential: Multi- 4 Planned Landus Residential: Multi- 4 Planned Landus Residential: Multi-	ti-Family (44 du/ac) TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS	2	Planned Densit (Low) 30 Planned Densit (Low) 30 A planned Densit (Low) 30	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

SITE ID PEN10149	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986056	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN10168	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44926105	RM-3-7	43.6	Vacant and Undev	eloped Land		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN10171	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53074308	RM-3-7	43.6	Single Family Deta	ched		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN10184	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	20		(Low)	(High)
			=moining =amaaoo			Flairieu Lariuus	<u> </u>		(LOW)	(High)
44926201	RM-3-7	43.6	Vacant and Undev	eloped Land			ti-Family (44 du/ac)		30	44
44926201 <u>SITE ID</u> PEN10234			•	eloped Land 0.07	TOTAL GROSS UNITS			2		44
			Vacant and Undev	·	TOTAL GROSS UNITS	Residential: Mul	TOTAL NET UNITS	2	30	44
SITE ID PEN10234	Potential Future Infill	43.6	Vacant and Undev	0.07	TOTAL GROSS UNITS	Residential: Multiple State of the Residential: Mul	TOTAL NET UNITS	2	30 Planned Density	44 y DU/Ac
SITE ID PEN10234	Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Multiple State of the Residential: Mul	TOTAL NET UNITS	2	30 Planned Density (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN10234 <u>APN</u> 44986129	Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Single Family Mult	0.07 iple-Units		Residential: Multing 3 Planned Landus Residential: Multing 1	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		230 Planned Density (Low) 30	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN10234 APN 44986129 SITE ID PEN10258	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Vacant and Undev GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.07 iple-Units 0.20		Residential: Multi 3 <u>Planned Landus</u> Residential: Multi 7 <u>Planned Landus</u>	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	44 y DU/Ac (High) 44 44
SITE ID PEN10234 APN 44986129 SITE ID PEN10258 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.07 iple-Units 0.20		Residential: Multi 3 <u>Planned Landus</u> Residential: Multi 7 <u>Planned Landus</u>	TOTAL NET UNITS SE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS SE		230 Planned Density (Low) 30 Planned Density (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
SITE ID PEN10234 <u>APN</u> 44986129 SITE ID PEN10258 <u>APN</u> 44986303	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.07 iple-Units 0.20 iple-Units	TOTAL GROSS UNITS	Residential: Multi- 3 Planned Landus Residential: Multi- 7 Planned Landus Residential: Multi-	TOTAL NET UNITS Se TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS	4	Planned Density (Low) 30 Planned Density (Low) 30 A planned Density (Low) 30	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

SITE ID PEN10310	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53037204	RM-3-7	43.6	Parking Lot - Surfa	ace		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10326	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44988019	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10455	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53131506	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10582	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
53036701	RM-3-7	43.6	Single Family Deta	ached			 i-Family (44 du/ac)		30	44
53036701 <u>SITE ID</u> PEN10587		43.6	Single Family Deta	0.12	TOTAL GROSS UNITS			3		44
		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS	Residential: Mult	TOTAL NET UNITS	3	30	44
SITE ID PEN10587	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus	TOTAL NET UNITS	3	30 Planned Densit	44 / DU/Ac
SITE ID PEN10587	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus	TOTAL NET UNITS	2	30 Planned Densit (Low)	44 <u>/ DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN10587 <u>APN</u> 53130514	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.12 ached		Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS Se ii-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densit (Low) 30	44 <u>/ DU/Ac</u> (<u>High)</u> 44
SITE ID PEN10587 APN 53130514 SITE ID PEN10610	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.07		Residential: Mult 4 Planned Landus Residential: Mult 3 Planned Landus	TOTAL NET UNITS Se ii-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 / DU/Ac (High) 44 / DU/Ac
SITE ID PEN10587 <u>APN</u> 53130514 SITE ID PEN10610 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.07		Residential: Mult 4 Planned Landus Residential: Mult 3 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Each		30 Planned Densit (Low) 30 Planned Densit (Low)	44 / DU/Ac (High) 44 / DU/Ac (High) 44 44 44
SITE ID PEN10587 <u>APN</u> 53130514 SITE ID PEN10610 <u>APN</u> 44986131	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.12 ached 0.07 iple-Units	TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus Residential: Mult 3 Planned Landus Residential: Mult	i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS	2	Planned Densit (Low) 30 Planned Densit (Low) 30 A state of the sta	44 / DU/Ac (High) 44 / DU/Ac (High) 44 44 44

SITE ID PEN10618	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986031	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10622	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44910104	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10675	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53036706	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10684	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
			Existing Editade			riailileu Lailuus	<u> </u>		(LOW)	(Filgri)
44986215	RM-3-7	43.6	Single Family Deta	iched			i-Family (44 du/ac)		30	<u>(111911)</u> 44
44986215 <u>SITE ID</u> PEN10727	RM-3-7			oched 0.11	TOTAL GROSS UNITS			3		44
	RM-3-7		Single Family Deta		TOTAL GROSS UNITS	Residential: Mult	i-Family (44 du/ac) TOTAL NET UNITS	3	30	44
SITE ID PEN10727	RM-3-7 Potential Future Infill	43.6	Single Family Deta	0.11	TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus	i-Family (44 du/ac) TOTAL NET UNITS	3	30 Planned Density	44 y DU/Ac
SITE ID PEN10727	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Deta	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus	i-Family (44 du/ac) TOTAL NET UNITS	2	30 Planned Density (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN10727 <u>APN</u> 53036703	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.11		Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS		30 Planned Density (Low) 30	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN10727 APN 53036703 SITE ID PEN10756	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.11 ached 0.14		Residential: Mult 4 Planned Landus Residential: Mult 5 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	44 y DU/Ac (High) 44 44
SITE ID PEN10727 APN 53036703 SITE ID PEN10756 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11 ached 0.14		Residential: Mult 4 Planned Landus Residential: Mult 5 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-E		230 Planned Density (Low) 30 Planned Density (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
SITE ID PEN10727 <u>APN</u> 53036703 SITE ID PEN10756 <u>APN</u> 44986047	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multiple Family Family Multiple Family Famil	0.11 uched 0.14 iple-Units	TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus Residential: Mult 5 Planned Landus Residential: Mult	i-Family (44 du/ac) TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 30 Planned Density (Low) 30 A planned Density (Low) 30	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

CITE ID DENIA 702	Potential Future Infill		CDOCC ACDEC	0.11	TOTAL CDOCC UNITC	4	TOTAL NET LINITC	2	Diament Descript	· D11/4 -
SITE ID PEN10782			GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	<u>(High)</u>
53131512	RM-3-7	43.6	Single Family Deta	nched		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10803	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53033108	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10807	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53132203	RM-3-7	43.6	Single Family Deta	ched		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10825	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53074301	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10831	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53170104	RM-3-9	72.6	Single Family Deta	ched		Residential: Mult	i-Family (73 du/ac)		45	73
SITE ID PEN10844	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986213	RM-3-7	43.6	Single Family Deta	ched		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN10850	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986023	RM-3-7	43.6	Single Family Deta	ched		Residential: Mult	— :i-Family (44 du/ac)		30	44
			• •				, , ,			

SITE ID PEN10876	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53131505	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN10877	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986048	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN10884	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53037301	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN10900	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44910102	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN10916	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44910105	RM-3-7	43.6	Single Family Deta	ached		Pacidontial: Mult	ti Camily (44 du/aa)		30	44
						Resideritial. Muli	ti-Family (44 du/ac)		30	
							, ,			
SITE ID PEN10934	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	
SITE ID PEN10934	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS		TOTAL NET UNITS	4		
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	5 <u>Planned Landus</u>	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44986701	Zone Name RM-3-7		Existing Landuse Single Family Deta	ached		5 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS se ti-Family (44 du/ac)		<u>Planned Densit</u> (<u>Low)</u> 30	y <u>DU/Ac</u> (<u>High)</u> 44
<u>APN</u>	Zone Name RM-3-7		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	5 <u>Planned Landus</u>	TOTAL NET UNITS	2	Planned Densit	y <u>DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 44986701	Zone Name RM-3-7		Existing Landuse Single Family Deta	ached		5 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS		<u>Planned Densit</u> (<u>Low)</u> 30	y <u>DU/Ac</u> (<u>High)</u> 44

SITE ID PEN10955	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53033101	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN10964	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53074303	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN10966	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
53074311	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN10984	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	7 N	-								
<u> </u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
53130408	RM-3-7	<u>Zone Units/Ac^</u> 43.6	Existing Landuse Single Family Mult	iple-Units			<u>se</u> lti-Family (44 du/ac)		<u>(Low)</u> 30	<u>(High)</u> 44
	RM-3-7			iple-Units 0.28	TOTAL GROSS UNITS			6		44
53130408	RM-3-7		Single Family Mult		TOTAL GROSS UNITS	Residential: Mul	tti-Family (44 du/ac) TOTAL NET UNITS	6	30	44
53130408 <u>SITE ID</u> PEN10994	RM-3-7 Potential Future Infill	43.6	Single Family Mult	0.28	TOTAL GROSS UNITS	Residential: Mul 11 Planned Landu	tti-Family (44 du/ac) TOTAL NET UNITS	6	30 Planned Densit	44 y DU/Ac
53130408 <u>SITE ID</u> PEN10994 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.28	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mul 11 Planned Landu	Iti-Family (44 du/ac) TOTAL NET UNITS	7	30 Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
53130408 <u>SITE ID</u> PEN10994 <u>APN</u> 44986014	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid	0.28 ential		Residential: Mul 11 Planned Landu Residential: Mul	TOTAL NET UNITS See Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
53130408 SITE ID PEN10994 APN 44986014 SITE ID PEN11064	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.28 lential 0.11	TOTAL GROSS UNITS	Residential: Mul 11 Planned Landu Residential: Mul 7 Planned Landu	TOTAL NET UNITS See Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac
53130408 SITE ID PEN10994 APN 44986014 SITE ID PEN11064 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-9	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.28 lential 0.11	TOTAL GROSS UNITS	Residential: Mul 11 Planned Landu Residential: Mul 7 Planned Landu	TOTAL NET UNITS Se Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS See		230 Planned Densite (Low) 30 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 73
53130408 SITE ID PEN10994 APN 44986014 SITE ID PEN11064 APN 53137305	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-9	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi- GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	0.28 ential 0.11 ential Without Ur	TOTAL GROSS UNITS	Residential: Mul 11 Planned Landu Residential: Mul 7 Planned Landu Residential: Mul	TOTAL NET UNITS SEE Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS SEE Iti-Family (73 du/ac) TOTAL NET UNITS	7	Planned Densite (Low) 30 Planned Densite (Low) 45	44 y DU/Ac (High) 44 y DU/Ac (High) 73

SITE ID PEN11093	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44926103	RM-3-7	43.6	Vacant and Undev	reloped Land		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN11105	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986028	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN11108	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986071	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN11112	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
						a	<u> </u>		1=+/	
44912014	RM-3-7	43.6	Single Family Deta	ached			ti-Family (44 du/ac)		30	44
44912014 <u>SITE ID</u> PEN11165		43.6	Single Family Deta	o.07	TOTAL GROSS UNITS			2		44
		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS	Residential: Mul	ti-Family (44 du/ac) TOTAL NET UNITS	2	30	44
SITE ID PEN11165	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	Residential: Mul 3 Planned Landus	ti-Family (44 du/ac) TOTAL NET UNITS	2	30 Planned Densit	44 y DU/Ac
SITE ID PEN11165	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mul 3 Planned Landus	ti-Family (44 du/ac) TOTAL NET UNITS se	2	30 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN11165 <u>APN</u> 44986132	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult	0.07 tiple-Units		Residential: Mul 3 Planned Landus Residential: Mul	ti-Family (44 du/ac) TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS		Planned Densit (Low) 30	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN11165 APN 44986132 SITE ID PEN11172	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult	0.07 tiple-Units 0.16		Residential: Mul 3 Planned Landus Residential: Mul 6 Planned Landus	ti-Family (44 du/ac) TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 44
SITE ID PEN11165 APN 44986132 SITE ID PEN11172 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.07 tiple-Units 0.16		Residential: Mul 3 Planned Landus Residential: Mul 6 Planned Landus	ti-Family (44 du/ac) TOTAL NET UNITS se ti-Family (44 du/ac) TOTAL NET UNITS se		230 Planned Densit (Low) 30 Planned Densit (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
SITE ID PEN11165 <u>APN</u> 44986132 SITE ID PEN11172 <u>APN</u> 44113102	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.07 tiple-Units 0.16 tiple-Units	TOTAL GROSS UNITS	Residential: Mul 3 Planned Landus Residential: Mul 6 Planned Landus Residential: Mul	ti-Family (44 du/ac) TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS	4	Planned Densit (Low) 30 Planned Densit (Low) 30 A planned Densit (Low) 30	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

SITE ID PEN11189	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986411	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11228	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44912007	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11246	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986122	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11260	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	20		(Low)	(High)
						r latified Latidus	<u>50</u>		120117	1119117
44986039	RM-3-7	43.6	Single Family Deta	ached			ti-Family (44 du/ac)		30	44
44986039 <u>SITE ID</u> PEN11268		43.6		o.12	TOTAL GROSS UNITS			3		44
		43.6 Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS	Residential: Mult	TOTAL NET UNITS	3	30	44
SITE ID PEN11268	Potential Future Infill		Single Family Deta	0.12	TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus	TOTAL NET UNITS	3	30 Planned Density	44 / DU/Ac
SITE ID PEN11268	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	Single Family Deta	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus	TOTAL NET UNITS	3	30 Planned Density (Low)	44 <u>/ DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN11268 <u>APN</u> 53073502	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.12 ached		Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		230 Planned Density (Low) 30	44 <u>/ DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN11268 <u>APN</u> 53073502 <u>SITE ID</u> PEN11324	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 ached 0.12		Residential: Multi 4 Planned Landus Residential: Multi 4 Planned Landus	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	44 / DU/Ac (High) 44 / DU/Ac
SITE ID PEN11268 APN 53073502 SITE ID PEN11324 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.12		Residential: Multi 4 Planned Landus Residential: Multi 4 Planned Landus	TOTAL NET UNITS SE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS SE		30 Planned Density (Low) 30 Planned Density (Low)	44 / DU/Ac (High) 44 / DU/Ac (High) 44 44
SITE ID PEN11268 <u>APN</u> 53073502 SITE ID PEN11324 <u>APN</u> 53037110	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.12 ached	TOTAL GROSS UNITS	Residential: Multi 4 Planned Landus Residential: Multi 4 Planned Landus Residential: Multi	TOTAL NET UNITS Se TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS	3	30 Planned Density 30 Planned Density (Low) 30 Planned Density (Low) 30	44 / DU/Ac (High) 44 / DU/Ac (High) 44 44

SITE ID PEN11382	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986502	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11428	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986036	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11442	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44988020	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11481	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53036709										
53036709	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11482		43.6	Single Family Deta	o.11	TOTAL GROSS UNITS	Residential: Mult	ti-Family (44 du/ac) TOTAL NET UNITS	3	30 Planned Density	
		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS		TOTAL NET UNITS	3		
SITE ID PEN11482	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
SITE ID PEN11482	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	3	Planned Densit	y DU/Ac (High) 44
<u>SITE ID</u> PEN11482 <u>APN</u> 53037103	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.11		4 Planned Landus Residential: Mult	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30	y DU/Ac (High) 44
SITE ID PEN11482 APN 53037103 SITE ID PEN11483	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.11 ached 0.11		4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac
SITE ID PEN11482 APN 53037103 SITE ID PEN11483 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11 ached 0.11		4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS SE		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 44 y DU/Ac (High) 44
SITE ID PEN11482 <u>APN</u> 53037103 SITE ID PEN11483 <u>APN</u> 53130407	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.11 ached 0.11 ached	TOTAL GROSS UNITS	4 <u>Planned Landus</u> Residential: Mult 4 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS	3	Planned Density (Low) 30 Planned Density (Low) 30	y DU/Ac (High) 44 y DU/Ac (High) 44

SITE ID PEN11493	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53074310	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Multi	i-Family (44 du/ac)		30	44
0777 TD	2		0000000000		TOTAL OR 0.00 LINETS			-		
SITE ID PEN11496			GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53130503	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Multi	i-Family (44 du/ac)		30	44
SITE ID PEN11502	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44986506	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Multi	i-Family (44 du/ac)		30	44
SITE ID PEN11504	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44986414	RM-3-7	43.6	Single Family Deta	iched		Residential: Multi	i-Family (44 du/ac)		30	44
OTT TO DELL' 1506	2		000000000		TOTAL OR 0.00			-	54 45 4	511/4
SITE ID PEN11506			GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	<u>(High)</u>
53130605	RM-3-7						_			
	TOW-0-7	43.6	Single Family Deta	iched		Residential: Multi	i-Family (44 du/ac)		30	44
SITE ID PEN11519		43.6	5 ,		TOTAL GROSS LINITS		_ i-Family (44 du/ac)	2	30	44
SITE ID PEN11519	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	i-Family (44 du/ac) TOTAL NET UNITS	2	30 Planned Density	44 <u>y DU/Ac</u>
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	3 Planned Landus		2	30 Planned Density (Low)	44 <u>y DU/Ac</u> (High)
	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3 Planned Landus	i-Family (44 du/ac) TOTAL NET UNITS	2	30 Planned Density	44 <u>y DU/Ac</u>
<u>APN</u>	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	3 Planned Landus		2	30 Planned Density (Low)	44 <u>V DU/Ac</u> <u>(High)</u> 44
<u>APN</u> 44986505	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.07		3 <u>Planned Landus</u> Residential: Multi	TOTAL NET UNITS e i-Family (44 du/ac) total net units total net units		230 Planned Density (Low) 30	44 <u>V DU/Ac</u> <u>(High)</u> 44

SITE ID PEN11587	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44926102	RM-3-7	43.6	Vacant and Undev	eloped Land		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN11611	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53131507	RM-3-7	43.6	Single Family Deta	nched		Residential: Mult	i-Family (44 du/ac)		30	44
OTTE TO DENIA COE	0.4 11.15 4 7.51		000000000	0.11				2	5/ /5 //	D
SITE ID PEN11635			GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44947402	RM-3-7	43.6	Single Family Mult	ipie-Units		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN11659	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	, DU/Ac
		7		0.14	TOTAL GROSS UNITS			2		
<u>APN</u> 44986305	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Single Family Mult	inlo I Inito		Planned Landus	<u>e</u> i-Family (44 du/ac)		<u>(Low)</u> 30	<u>(High)</u> 44
44900303	IXIVI-3-7	43.0	Single I arrilly wuit	ipie-Offics		Nesideriliai. Muit	i-i airilly (44 du/ac)		30	44
SITE ID PEN11711	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
SITE ID PEN11711 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	4 Planned Landus		3		
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus		3	Planned Density (Low) 30	<u>/ DU/Ac</u> (<u>High)</u> 44
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	3	(Low)	(High)
<u>APN</u>	Zone Name RM-3-7		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	3	(Low)	<u>(High)</u> 44
<u>APN</u> 53034110	Zone Name RM-3-7		Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Residential: Mult	e i-Family (44 du/ac)		<u>(Low)</u> 30	<u>(High)</u> 44
<u>APN</u> 53034110 <u>SITE ID</u> PEN11730	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Deta	oched 0.09		Planned Landus Residential: Mult 3 Planned Landus	e i-Family (44 du/ac)		(Low) 30 Planned Density	(<u>High)</u> 44 <u>/ DU/Ac</u>
APN 53034110 SITE ID PEN11730 APN 44910111	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.09 iple-Units		Planned Landus Residential: Mult 3 Planned Landus	EI-Family (44 du/ac) TOTAL NET UNITS E I-Family (44 du/ac)	1	(Low) 30 Planned Density (Low) 30	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 53034110 <u>SITE ID</u> PEN11730 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.09		Planned Landus Residential: Mult 3 Planned Landus	e I-Family (44 du/ac) TOTAL NET UNITS		(Low) 30 Planned Density (Low)	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 44
APN 53034110 SITE ID PEN11730 APN 44910111	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.09 iple-Units 0.12	TOTAL GROSS UNITS	Planned Landus Residential: Mult 3 Planned Landus Residential: Mult 4 Planned Landus	E i-Family (44 du/ac) TOTAL NET UNITS E i-Family (44 du/ac) TOTAL NET UNITS	1	(Low) 30 Planned Density (Low) 30	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 44

<u>SITE ID</u>	PEN11766	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
5307350	3	RM-3-7	43.6	Single Family Deta	iched		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID	PEN11798	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
5303311	0	RM-3-7	43.6	Single Family Deta	iched		Residential: Multi	-Family (44 du/ac)		30	44
CITE ID	PEN11846	Potential Future Infill		CDOCC ACDEC	2.90	TOTAL CDOCC LINITC	107	TOTAL NET UNITS	48	Planned Density	. DU//A-
	PENITIO40		-	GROSS ACRES	2.90	TOTAL GROSS UNITS			40		
<u>APN</u> 4494400	1	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ontial		Planned Landus	<u>e</u> i-Family (44 du/ac)		<u>(Low)</u> 30	<u>(High)</u> 44
4494400	1	KIVI-3-1	43.0	Multi-Family Resid	ential		Residential. Multi	-Family (44 du/ac)		30	44
SITE ID	PEN11848	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
APN		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
5303710	2	RM-3-7	43.6	Single Family Deta	iched			= i-Family (44 du/ac)		30	44
SITE ID	PEN11889	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
5307530	9	RM-3-7	43.6	Single Family Deta	iched		Residential: Multi	-Family (15 du/ac)		10	14
<u>SITE ID</u>	PEN11894	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
7600043	3	RM-4-10	108.9	Hotel/Motel (Low-F	Rise)			ed Commercial (Commi reation, Marine Related	,	0	0
							Commercial Neci	reation, Marine Related	Commercial)		
SITE ID	PEN11896	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
7600041	0	RM-4-10	108.9	Arterial Commercia	al			ed Commercial (Commi	,	0	0
							Commercial Reci	reation, Marine Related	Commercial)		

SITE ID PEN11897	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44947108	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11911	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53037104	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11963	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986015	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN11976	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diameral Landon			(1)	(1.12 - 1-1
		ZONE ONIO	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44986124	RM-3-7	43.6	Single Family Mult	iple-Units			<u>se</u> ti-Family (44 du/ac)		30	<u>(Hign)</u> 44
44986124 <u>SITE ID</u> PEN11992	RM-3-7			iple-Units	TOTAL GROSS UNITS			3		44
	RM-3-7		Single Family Mult		TOTAL GROSS UNITS	Residential: Mult	TOTAL NET UNITS	3	30	44
SITE ID PEN11992	RM-3-7 Potential Future Infill	43.6	Single Family Mult	0.10	TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus	TOTAL NET UNITS	3	30 Planned Densit	44 y DU/Ac
SITE ID PEN11992 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mult 4 Planned Landus	TOTAL NET UNITS	3	30 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN11992 <u>APN</u> 44113126	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.10		Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		230 Planned Densit (Low) 30	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN11992 APN 44113126 SITE ID PEN12020	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.10 ached 0.06		Residential: Multi 4 Planned Landus Residential: Multi 2 Planned Landus	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 44
SITE ID PEN11992 <u>APN</u> 44113126 SITE ID PEN12020 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.10 ached 0.06		Residential: Multi 4 Planned Landus Residential: Multi 2 Planned Landus	TOTAL NET UNITS SE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS SE		30 Planned Densit (Low) 30 Planned Densit (Low)	44 44 (High) 44 44 (High) 44 (High) 44 44 44
SITE ID PEN11992 <u>APN</u> 44113126 SITE ID PEN12020 <u>APN</u> 44947407	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.10 ached 0.06 ached	TOTAL GROSS UNITS	Residential: Multi 4 Planned Landus Residential: Multi 2 Planned Landus Residential: Multi	TOTAL NET UNITS Se TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS	1	Planned Densit (Low) 30 Planned Densit (Low) 30 A state of the sta	44 44 (High) 44 44 (High) 44 (High) 44 44 44

SITE ID PEN12046	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53131502	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN12048	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53036612	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN12049	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53034302	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN12057	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviating Landuag			51 11 1			(1)	(1.12 - 1-1
		ZUNE UNITS/AC	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
53133104	RM-3-7	43.6	Parking Lot - Surfa	ace			<u>se</u> ti-Family (44 du/ac)		<u>(Low)</u> 30	<u>(Hign)</u> 44
53133104 <u>SITE ID</u> PEN12156	RM-3-7			0.09	TOTAL GROSS UNITS			2		44
	RM-3-7		Parking Lot - Surfa		TOTAL GROSS UNITS	Residential: Mult	TOTAL NET UNITS	2	30	44
SITE ID PEN12156	RM-3-7 Potential Future Infill	43.6	Parking Lot - Surfa	0.09	TOTAL GROSS UNITS	Residential: Mult 3 Planned Landus	TOTAL NET UNITS	2	30 Planned Densit	44 y DU/Ac
SITE ID PEN12156 APN	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mult 3 Planned Landus	TOTAL NET UNITS	2	30 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN12156 <u>APN</u> 44986214	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta	0.09 ached		Residential: Multi 3 Planned Landus Residential: Multi	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN12156 APN 44986214 SITE ID PEN12161	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.09 ached 0.11		Residential: Multi 3 Planned Landus Residential: Multi 4 Planned Landus	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 44
SITE ID PEN12156 <u>APN</u> 44986214 SITE ID PEN12161 <u>APN</u>	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.09 ached 0.11		Residential: Multi 3 Planned Landus Residential: Multi 4 Planned Landus	TOTAL NET UNITS SE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS SE		230 Planned Densit (Low) 30 Planned Densit (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
SITE ID PEN12156 <u>APN</u> 44986214 SITE ID PEN12161 <u>APN</u> 53037310	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.09 ached 0.11 tiple-Units	TOTAL GROSS UNITS	Residential: Multi 3 Planned Landus Residential: Multi 4 Planned Landus Residential: Multi	TOTAL NET UNITS Se TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS	2	Planned Densit (Low) 30 Planned Densit (Low) 30 A second seco	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

SITE ID PEN12196	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53037308	RM-3-7	43.6	Single Family Deta	ached		Residential: Multi	i-Family (44 du/ac)		30	44
SITE ID PEN12218	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53037205	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Multi	i-Family (44 du/ac)		30	44
SITE ID PEN12224	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44986070	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Multi	i-Family (44 du/ac)		30	44
SITE ID PEN12233	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44986060							_			
4496000	RM-3-7	43.6	Single Family Deta	ached		Residential: Multi	– i-Family (44 du/ac)		30	44
<u>SITE ID</u> PEN12242		43.6	Single Family Deta	oched 0.11	TOTAL GROSS UNITS	Residential: Multi	i-Family (44 du/ac) TOTAL NET UNITS	3		44
		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS		TOTAL NET UNITS	3	30	44
SITE ID PEN12242	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4 Planned Landus	TOTAL NET UNITS	3	30 Planned Density	44 y DU/Ac
SITE ID PEN12242	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 Planned Landus	TOTAL NET UNITS	3	30 Planned Density (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN12242 <u>APN</u> 53073610	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.11		4 <i>Planned Landus</i> Residential: Multi	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS		230 Planned Density (Low) 30	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN12242 <u>APN</u> 53073610 <u>SITE ID</u> PEN12265	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.11 ached 0.14		4 Planned Landus Residential: Multi 5 Planned Landus	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	44 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID PEN12242 <u>APN</u> 53073610 SITE ID PEN12265 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11 ached 0.14		4 Planned Landus Residential: Multi 5 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS		230 Planned Density (Low) 30 Planned Density (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
SITE ID PEN12242 <u>APN</u> 53073610 SITE ID PEN12265 <u>APN</u> 44986027	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.11 ached 0.14 ached	TOTAL GROSS UNITS	4 <u>Planned Landus</u> Residential: Multi 5 <u>Planned Landus</u> Residential: Multi	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	4	Planned Density (Low) 30 Planned Density (Low) 30 A planned Density (Low) 30	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

SITE ID PEN12317	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53132103	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN12322	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53132101	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN12335	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53130411	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN12349	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53131606										
53131606	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN12386		43.6	Single Family Deta	0.07	TOTAL GROSS UNITS	Residential: Mult	i-Family (44 du/ac) TOTAL NET UNITS	2	30 Planned Density	
		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS		TOTAL NET UNITS	2		
SITE ID PEN12386	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3 <u>Planned Landus</u>	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
SITE ID PEN12386 APN	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	3 <u>Planned Landus</u>	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN12386 <u>APN</u> 44986128	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult	0.07 iple-Units		3 Planned Landus Residential: Mult	TOTAL NET UNITS SE i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30	<u>/ DU/Ac</u> (<u>High)</u> 44
SITE ID PEN12386 APN 44986128 SITE ID PEN12402	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.07 iple-Units 0.12		3 Planned Landus Residential: Mult 5 Planned Landus	TOTAL NET UNITS SE i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	/ DU/Ac (High) 44 / DU/Ac
SITE ID PEN12386 <u>APN</u> 44986128 SITE ID PEN12402 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.07 iple-Units 0.12		3 Planned Landus Residential: Mult 5 Planned Landus	TOTAL NET UNITS SEE i-Family (44 du/ac) TOTAL NET UNITS SEE		Planned Density (Low) 30 Planned Density (Low)	/ DU/Ac (High) 44 / DU/Ac (High) 44
SITE ID PEN12386 <u>APN</u> 44986128 SITE ID PEN12402 <u>APN</u> 53073511	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.07 iple-Units 0.12 iple-Units	TOTAL GROSS UNITS	3 Planned Landus Residential: Mult 5 Planned Landus Residential: Mult	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS	3	Planned Density (Low) 30 Planned Density (Low) 30	/ DU/Ac (High) 44 / DU/Ac (High) 44

SITE ID PEN12443	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44113132	RM-3-7	43.6	Single Family Multi	ple-Units		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID PEN12453	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53076513	RM-3-7	43.6	Single Family Deta	ched		Residential: Multi	-Family (15 du/ac)		10	14
SITE ID PEN12467	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53132202	RM-3-7	43.6	Single Family Deta	ched		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID PEN12476	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44926204	RM-3-7	43.6	Vacant and Undeve	eloped Land		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID PEN12503	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53073409	RM-3-7	43.6	Single Family Deta	ched		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID PEN12520	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44947404	RM-3-7	43.6	Single Family Multi	ple-Units		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID PEN12532	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53037203	RM-3-7	43.6	Parking Lot - Surfa	ce			ed Commercial (Commreation, Marine Related	,	0	0

SITE ID PEN12585	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53130512	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN12595	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
44986731	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN12604	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
44926202	RM-3-7	43.6	Vacant and Undev	veloped Land		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN12631	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	\$4		(Low)	(High)
						r larrica Larida	36		(LOW)	(riigii)
44986208	RM-3-7	43.6	Single Family Deta	ached			se lti-Family (44 du/ac)		30	44
44986208 <u>SITE ID</u> PEN12645	RM-3-7			o.10	TOTAL GROSS UNITS			2		44
	RM-3-7		Single Family Deta		TOTAL GROSS UNITS	Residential: Mul	ti-Family (44 du/ac) TOTAL NET UNITS	2	30	44
SITE ID PEN12645	RM-3-7 Potential Future Infill	43.6	Single Family Deta	0.10	TOTAL GROSS UNITS	Residential: Mul 4 Planned Landu.	ti-Family (44 du/ac) TOTAL NET UNITS	2	30 Planned Densit	44 y DU/Ac
SITE ID PEN12645	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Deta	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mul 4 Planned Landu.	TOTAL NET UNITS	2	30 Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN12645 <u>APN</u> 53133303	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.10 tiple-Units		Residential: Mul 4 Planned Landu. Residential: Mul	TOTAL NET UNITS Se Hi-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN12645 <u>APN</u> 53133303 <u>SITE ID</u> PEN12678	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.10 tiple-Units 0.10		Residential: Mul 4 Planned Landu. Residential: Mul 4 Planned Landu.	TOTAL NET UNITS Se Hi-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 44
SITE ID PEN12645 APN 53133303 SITE ID PEN12678 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.10 tiple-Units 0.10		Residential: Mul 4 Planned Landu. Residential: Mul 4 Planned Landu.	TOTAL NET UNITS se tti-Family (44 du/ac) tti-Family (44 du/ac) TOTAL NET UNITS se		230 Planned Densite (Low) 30 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
SITE ID PEN12645 <u>APN</u> 53133303 SITE ID PEN12678 <u>APN</u> 53132204	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.10 tiple-Units 0.10 ached	TOTAL GROSS UNITS	Residential: Mul 4 Planned Landu. Residential: Mul 4 Planned Landu. Residential: Mul	tti-Family (44 du/ac) TOTAL NET UNITS Se tti-Family (44 du/ac) TOTAL NET UNITS Se tti-Family (44 du/ac) TOTAL NET UNITS	3	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

SITE ID PEN12784	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53130513	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN12803	B Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53130403	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
						_				
SITE ID PEN12852			GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	-
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44946102	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
CITE ID DENIA 2003	Potential Future Infill		CDOCC ACDEC	0.12	TOTAL CROSS LINITS	F	TOTAL NIET LINITE	2	Diament Daneit	DII/A.
SITE ID PEN12882			GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44986201			Cincella Fancile Media	مقتصا المامنا		Desidential Mult	: Family (44 dy)as		20	4.4
	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
		43.6			TOTAL GROSS LINITS		,	2		
SITE ID PEN13089	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
SITE ID PEN13089	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	2	Planned Density	y DU/Ac (High)
SITE ID PEN13089	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	2	Planned Density	y DU/Ac
SITE ID PEN13089	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	2	Planned Density (Low) 30	<u>y DU/Ac</u> <u>(High)</u> 44
SITE ID PEN13089 APN 44947109 SITE ID PEN13090	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult	0.12 tiple-Units		4 Planned Landus Residential: Mult	TOTAL NET UNITS SE i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac
SITE ID PEN13089 APN 44947109 SITE ID PEN13090 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.12 tiple-Units		4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS SEE i-Family (44 du/ac) TOTAL NET UNITS SEE		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 44 y DU/Ac (High)
SITE ID PEN13089 APN 44947109 SITE ID PEN13090	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult	0.12 tiple-Units		4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS SE i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac
SITE ID PEN13089 APN 44947109 SITE ID PEN13090 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.12 tiple-Units		4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS SEE i-Family (44 du/ac) TOTAL NET UNITS SEE		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 44 y DU/Ac (High) 44
SITE ID PEN13089 APN 44947109 SITE ID PEN13090 APN 44947110 SITE ID PEN13092	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.12 tiple-Units 0.12 tiple-Units	TOTAL GROSS UNITS	4 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS ii-Family (44 du/ac) TOTAL NET UNITS ii-Family (44 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 30 Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac (High) 44 44 y DU/Ac
<u>APN</u> 44947110 SITE ID PEN13089 APN 44947110	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.12 tiple-Units 0.12 tiple-Units 0.12	TOTAL GROSS UNITS	4 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult 5 Planned Landus	TOTAL NET UNITS ii-Family (44 du/ac) TOTAL NET UNITS ii-Family (44 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 30 Planned Density (Low) 30	y DU/Ac (High) 44 y DU/Ac (High) 44

SITE ID PEN13093	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53036503	RM-3-7	43.6	Single Family Deta	ached		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID PEN13097	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44986713	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID PEN13296	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53036502	RM-3-7	43.6	Single Family Deta	ached		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID PEN13300	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44947106										
44047 100	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Multi	-Family (44 du/ac)		30	44
SITE ID PEN13371		43.6	Single Family Mult GROSS ACRES	iple-Units 0.06	TOTAL GROSS UNITS	Residential: Multi	-Family (44 du/ac) TOTAL NET UNITS	1	30 Planned Density	
		43.6 Zone Units/Ac*	5		TOTAL GROSS UNITS		TOTAL NET UNITS	1		
SITE ID PEN13371	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID PEN13371	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN13371 <u>APN</u> 44986313	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.06		2 <u>Planned Landus</u> Residential: Multi	TOTAL NET UNITS e -Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30	<u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN13371 APN 44986313 SITE ID PEN13377	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.06 ached 0.05		2 Planned Landus Residential: Multi 2 Planned Landus	TOTAL NET UNITS e -Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac
SITE ID PEN13371 <u>APN</u> 44986313 SITE ID PEN13377 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.05		2 Planned Landus Residential: Multi 2 Planned Landus	TOTAL NET UNITS e -Family (44 du/ac) TOTAL NET UNITS e		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 44 y DU/Ac (High) 44
SITE ID PEN13371 <u>APN</u> 44986313 SITE ID PEN13377 <u>APN</u> 44986403	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06 ached 0.05	TOTAL GROSS UNITS	2 <u>Planned Landus</u> Residential: Multi 2 <u>Planned Landus</u> Residential: Multi	TOTAL NET UNITS e -Family (44 du/ac) TOTAL NET UNITS e -Family (44 du/ac) TOTAL NET UNITS	1	Planned Density 30 Planned Density (Low) 30 Output (Low) 30	y DU/Ac (High) 44 y DU/Ac (High) 44

SITE ID PEN13387	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
53137308	RM-3-9	72.6	Single Family Deta	ached		Residential: Mult	i-Family (73 du/ac)		45	73
SITE ID PEN13388	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44975046	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
BENNON	2								_, ,_ ,,	
SITE ID PEN13414			GROSS ACRES	0.24	TOTAL GROSS UNITS	15	TOTAL NET UNITS	12	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
53249612	RM-3-9	72.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (73 du/ac)		45	73
CITE ID DENIA 2404	Potential Future Infill		CDOCC ACDEC	0.12	TOTAL CDOCC LINITS	F	TOTAL NET LINITS	2	Diament Densit	. DII/A -
SITE ID PEN13491			GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e.		<u>(Low)</u>	(High)
	DM 0.7	10.0	Oissants Farmilla Navit	Cala IIIana			_		· · · · · · · · · · · · · · · · · · ·	
53074112	RM-3-7	43.6	Single Family Mult	tiple-Units			i-Family (44 du/ac)		30	44
		43.6	5 ,	·	TOTAL GROSS LINITS	Residential: Mult	_ i-Family (44 du/ac)	2	30	44
SITE ID PEN13493	Potential Future Infill		GROSS ACRES	tiple-Units 0.22	TOTAL GROSS UNITS	Residential: Mult	i-Family (44 du/ac) TOTAL NET UNITS	2	30 Planned Densit	44 <u>y DU/Ac</u>
SITE ID PEN13493 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.22	TOTAL GROSS UNITS	Residential: Mult 8 Planned Landus	TOTAL NET UNITS	2	30 Planned Densit (Low)	44 <u>y DU/Ac</u> (High)
SITE ID PEN13493	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	Residential: Mult 8 Planned Landus	i-Family (44 du/ac) TOTAL NET UNITS	2	30 Planned Densit	44 <u>y DU/Ac</u>
<u>SITE ID</u> PEN13493 <u>APN</u> 44986042	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.22	TOTAL GROSS UNITS	Residential: Mult 8 Planned Landus	TOTAL NET UNITS	2	Planned Densit (Low) 30	44 <u>V DU/Ac</u> <u>(High)</u> 44
SITE ID PEN13493 APN 44986042 SITE ID PEN13494	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.22 lential		Residential: Mult 8 Planned Landus Residential: Mult 3	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID PEN13493 APN 44986042 SITE ID PEN13494 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.22 Iential 0.07		Residential: Mult 8 Planned Landus Residential: Mult 3 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-E		Planned Densit (Low) 30 Planned Densit (Low)	44 <u>y DU/Ac</u> (High) 44 <u>y DU/Ac</u> (High)
SITE ID PEN13493 APN 44986042 SITE ID PEN13494	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.22 Iential 0.07		Residential: Mult 8 Planned Landus Residential: Mult 3 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID PEN13493 APN 44986042 SITE ID PEN13494 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.22 Iential 0.07		Residential: Mult 8 Planned Landus Residential: Mult 3 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-E		Planned Densit (Low) 30 Planned Densit (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44
SITE ID PEN13493 <u>APN</u> 44986042 SITE ID PEN13494 <u>APN</u> 53137106	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.22 Idential 0.07	TOTAL GROSS UNITS	Residential: Mult 8 Planned Landus Residential: Mult 3 Planned Landus Residential: Mult	TOTAL NET UNITS TOTAL NET UNITS	3	Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac (High) 44 y DU/Ac
SITE ID PEN13493 <u>APN</u> 44986042 SITE ID PEN13494 <u>APN</u> 53137106 SITE ID PEN13496	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Parking Lot - Surfa	0.22 lential 0.07 ace 0.12	TOTAL GROSS UNITS	Residential: Mult 8 Planned Landus Residential: Mult 3 Planned Landus Residential: Mult 7 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS	3	Planned Densit (Low) 30 Planned Densit (Low) 30	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44

SITE ID PEN13	500 Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986417	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN13	502 Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44986308	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
	500 5			0.05		-				
SITE ID PEN13			GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44986415	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN13	681 Potential Future Infill		GROSS ACRES	1.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DU/Ac
		7		1.05	TOTAL GROSS UNITS			1		
<u>APN</u> 44977039	<u>Zone Name</u> RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Vacant and Undev	olonod L and		Planned Landus	<u>:e</u> i-Family (44 du/ac)		<u>(Low)</u> 30	<u>(High)</u> 44
44977039	KIVI-3-1	43.0	vacant and ondev	elopeu Lanu		Residential. Mult	i-Fairilly (44 du/ac)		30	44
SITE ID PEN13	747 Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
53130510	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN13	757 Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53133204	RM-3-7	43.6	Parking Lot - Surfa	ice			ed Commercial (Comm		0	0
						Commercial Rec	reation, Marine Related	d Commercial)		
SITE ID PEN13	758 Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53074202	RM-3-7	43.6	Multi-Family Resid	ential		-	i-Family (44 du/ac)		30	44
			, , ,				, ()			

SITE ID PEN13759	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53074113	RM-3-7	43.6	Single Family Multi	iple-Units		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN13765	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53249613	RM-3-9	72.6	Single Family Multi	iple-Units		Residential: Mult	ti-Family (73 du/ac)		45	73
SITE ID PEN13773	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53137107	RM-3-7	43.6	Parking Lot - Surfa	ce		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN13774	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
53130509	RM-3-7	43.6	Single Family Deta	iched						
			,	iorioa		Residential: Mult	ti-Family (44 du/ac)		30	44
			0 ,				, ,			
SITE ID PEN13798			GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.06	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u> (<u>(High)</u>
		<u>Zone Units/Ac*</u> 43.6		0.06	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 53130508	Zone Name RM-3-7		Existing Landuse Single Family Deta	0.06		2 <i>Planned Landus</i> Residential: Mult	TOTAL NET UNITS se ti-Family (44 du/ac)		Planned Density (Low) 30	<u>/ DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 53130508 <u>SITE ID</u> PEN1385	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Deta	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 30 Planned Density	/ DU/Ac (High) 44 / DU/Ac
<u>APN</u> 53130508 <u>SITE ID</u> PEN1385: <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.11		2 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS SEE TOTAL NET UNITS SEE		Planned Density (Low) 30 Planned Density (Low)	/ DU/Ac (High) 44 / DU/Ac (High)
<u>APN</u> 53130508 <u>SITE ID</u> PEN1385	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Deta	0.06 ached 0.11		2 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	/ DU/Ac (High) 44 / DU/Ac
APN 53130508 SITE ID PEN1385: APN 44947111	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.06 iched 0.11 iple-Units	TOTAL GROSS UNITS	2 <u>Planned Landus</u> Residential: Mult 4 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS Se ti-Family (44 du/ac) TOTAL NET UNITS Se ti-Family (44 du/ac)	2	Planned Density (Low) 30 Planned Density (Low) 30	/ DU/Ac (High) 44 / DU/Ac (High) 44
APN 53130508 SITE ID PEN1385: APN 44947111 SITE ID PEN1386:	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.06 ached 0.11		2 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac (High) 44 44
APN 53130508 SITE ID PEN1385: APN 44947111	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.06 iched 0.11 iple-Units 0.13	TOTAL GROSS UNITS	2 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult 5 Planned Landus	TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 30 Planned Density (Low) 30	/ DU/Ac (High) 44 / DU/Ac (High) 44

SITE ID PEN13864	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44986315	RM-3-7	43.6	Single Family Deta	iched		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN13889	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44986401	RM-3-7	43.6	Single Family Deta	iched		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN7807	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44986729	RM-3-7	43.6	Single Family Deta	ched		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN7835	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
44986130	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
44986130 <u>SITE ID</u> PEN7845	RM-3-7 Potential Future Infill	43.6	Single Family Mult	iple-Units 0.12	TOTAL GROSS UNITS	Residential: Mult	i-Family (44 du/ac) TOTAL NET UNITS	3	30 Planned Density	44
		43.6 Zone Units/Ac*	,		TOTAL GROSS UNITS		TOTAL NET UNITS	3		44
SITE ID PEN7845	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4 Planned Landus	TOTAL NET UNITS	3	Planned Densit	44 y DU/Ac
SITE ID PEN7845 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 Planned Landus	TOTAL NET UNITS	3	Planned Density	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN7845 <u>APN</u> 53073509	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.12		4 <i>Planned Landus</i> Residential: Mult	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN7845 APN 53073509 SITE ID PEN7867	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.10		4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	44 y DU/Ac (High) 44 y DU/Ac
SITE ID PEN7845 <u>APN</u> 53073509 SITE ID PEN7867 <u>APN</u>	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.10		4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44
SITE ID PEN7845 <u>APN</u> 53073509 SITE ID PEN7867 <u>APN</u> 44926104	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Vacant and Undev	0.12 oched 0.10 eloped Land	TOTAL GROSS UNITS	4 <u>Planned Landus</u> Residential: Mult 4 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	4	Planned Density (Low) 30 Planned Density (Low) 30	44 y DU/Ac (High) 44 y DU/Ac (High) 44

SITE ID PEN7899	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
44926203	RM-3-7	43.6	Vacant and Undev	veloped Land		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN7916	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
53076410	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mul	lti-Family (15 du/ac)		10	14
SITE ID PEN7943	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
53130410	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN7978	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviatina Landuas			51 11 1			4	(1.121.)
		ZUITE UTITIS/AC	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		<u>(Low)</u>	<u>(High)</u>
53037302	RM-3-7	43.6	Vacant and Undev	eloped Land			<u>ise</u> Iti-Family (44 du/ac)		<u>(Low)</u> 30	<u>(Hign)</u> 44
53037302 <u>SITE ID</u> PEN8024				veloped Land	TOTAL GROSS UNITS			1		44
	RM-3-7		Vacant and Undev	·	TOTAL GROSS UNITS	Residential: Mul	lti-Family (44 du/ac) TOTAL NET UNITS	1	30	44
SITE ID PEN8024	RM-3-7 Potential Future Infill	43.6	Vacant and Undev	0.12	TOTAL GROSS UNITS	Residential: Mul 4 Planned Landu	lti-Family (44 du/ac) TOTAL NET UNITS	1	30 Planned Densit	44 y DU/Ac
SITE ID PEN8024 APN	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Vacant and Undev	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mul 4 Planned Landu	Iti-Family (44 du/ac) TOTAL NET UNITS (se	1 6	30 Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN8024 <u>APN</u> 53036704	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Single Family Mult	0.12 tiple-Units		Residential: Mul 4 Planned Landu Residential: Mul	TOTAL NET UNITS ISE Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN8024 APN 53036704 SITE ID PEN8030	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Vacant and Under GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.12 tiple-Units		Residential: Mul 4 Planned Landu Residential: Mul 10 Planned Landu	TOTAL NET UNITS ISE Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac
SITE ID PEN8024 APN 53036704 SITE ID PEN8030 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.12 tiple-Units		Residential: Mul 4 Planned Landu Residential: Mul 10 Planned Landu	TOTAL NET UNITS Ise Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS ISE		230 Planned Densite (Low) 30 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44
SITE ID PEN8024 <u>APN</u> 53036704 SITE ID PEN8030 <u>APN</u> 44986735	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.12 tiple-Units 0.27 tiple-Units	TOTAL GROSS UNITS	Residential: Mul 4 Planned Landu Residential: Mul 10 Planned Landu Residential: Mul	TOTAL NET UNITS TOTAL NET UNITS ISE Iti-Family (44 du/ac) TOTAL NET UNITS ISE Iti-Family (44 du/ac) TOTAL NET UNITS	6	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	44 y DU/Ac (High) 44 y DU/Ac (High) 44

SITE ID PEN8073	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
44986806	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN8123	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
53036702	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN8126	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53130406	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN8164	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)
53133210	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mul	ti-Family (44 du/ac)		30	44
53133210 <u>SITE ID</u> PEN8173	RM-3-7 Potential Future Infill	43.6	Single Family Mult	tiple-Units 0.12	TOTAL GROSS UNITS	Residential: Mul	ti-Family (44 du/ac) TOTAL NET UNITS	3	30 Planned Densit	
		43.6 Zone Units/Ac*	5 ,		TOTAL GROSS UNITS		TOTAL NET UNITS	3		
SITE ID PEN8173	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4 <u>Planned Landu</u>	TOTAL NET UNITS	3	<u>Planned Densit</u>	y DU/Ac
SITE ID PEN8173 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 <u>Planned Landu</u>	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN8173 <u>APN</u> 53130612	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.12		4 <i>Planned Landu</i> . Residential: Mul	TOTAL NET UNITS se ti-Family (44 du/ac) TOTAL NET UNITS		<u>Planned Densit</u> (<u>Low)</u> 30	<u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN8173 APN 53130612 SITE ID PEN8187	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.14		4 Planned Landu. Residential: Mul 5 Planned Landu.	TOTAL NET UNITS se ti-Family (44 du/ac) TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	y DU/Ac (High) 44 y DU/Ac
SITE ID PEN8173 APN 53130612 SITE ID PEN8187 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.14		4 Planned Landu. Residential: Mul 5 Planned Landu.	TOTAL NET UNITS se ti-Family (44 du/ac) TOTAL NET UNITS se		Planned Densit (Low) 30 Planned Densit (Low)	<u>y DU/Ac</u> (<u>High)</u> 44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN8173 APN 53130612 SITE ID PEN8187 APN 44986406	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.14 ached	TOTAL GROSS UNITS	4 Planned Landu. Residential: Mul 5 Planned Landu. Residential: Mul	TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS	4	Planned Densit (Low) 30 Planned Densit (Low) 30	<u>y DU/Ac</u> (<u>High)</u> 44 <u>y DU/Ac</u> (<u>High)</u> 44

SITE ID PEN8250	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53074304	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN8252	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53130504	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN8289	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53131504	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN8316	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	S A		(Low)	(High)
						r latifica Latida	<u> </u>		(LOW)	(riigii)
44986035	RM-3-7	43.6	Single Family Mult	tiple-Units			ti-Family (44 du/ac)		30	44
44986035 <u>SITE ID</u> PEN8324	RM-3-7 Potential Future Infill			tiple-Units 0.05	TOTAL GROSS UNITS			2		44
			Single Family Mult		TOTAL GROSS UNITS	Residential: Mul	ti-Family (44 du/ac) TOTAL NET UNITS	2	30	44
SITE ID PEN8324	Potential Future Infill	43.6	Single Family Mult	0.05	TOTAL GROSS UNITS	Residential: Mul 3 Planned Landu.	ti-Family (44 du/ac) TOTAL NET UNITS	2	30 Planned Densit	44 y DU/Ac
SITE ID PEN8324 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mul 3 Planned Landu.	TOTAL NET UNITS	2	30 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> PEN8324 <u>APN</u> 53249212	Potential Future Infill Zone Name RM-3-9	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.05		Residential: Mul 3 Planned Landu. Residential: Mul	TOTAL NET UNITS Se ti-Family (73 du/ac)		230 Planned Densite (Low) 45	44 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID PEN8324 APN 53249212 SITE ID PEN8334	Potential Future Infill Zone Name RM-3-9 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05 ached		Residential: Mul 3 Planned Landu. Residential: Mul 5 Planned Landu.	TOTAL NET UNITS Se ti-Family (73 du/ac)		Planned Densit (Low) 45 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID PEN8324 APN 53249212 SITE ID PEN8334 APN	Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.05 ached		Residential: Mul 3 Planned Landu. Residential: Mul 5 Planned Landu.	TOTAL NET UNITS se ti-Family (73 du/ac) TOTAL NET UNITS		230 Planned Densite (Low) 45 Planned Densite (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID PEN8324 <u>APN</u> 53249212 SITE ID PEN8334 <u>APN</u> 44986052	Potential Future Infill Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.05 ached 0.14 tiple-Units	TOTAL GROSS UNITS	Residential: Mul 3 Planned Landu. Residential: Mul 5 Planned Landu. Residential: Mul	TOTAL NET UNITS SE TOTAL NET UNITS SE TOTAL NET UNITS SE ti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS	3	Planned Densite (Low) 45 Planned Densite (Low) 30	44 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID PEN8371	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53132208	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN8382	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44986801	RM-3-7	43.6	Multi-Family Resid	lential		Residential: Mult	i-Family (44 du/ac)		30	44
PENO	2									
SITE ID PEN8411	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	6	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44986074	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
CITE ID DENIGARA	Potential Future Infill		CDOCC ACREC	0.11	TOTAL CDOCC LINITS	4	TOTAL NET LINITS	2	Diament Densit	DI I/A -
SITE ID PEN8421			GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53075304	RM-3-7	43.6	Single Family Deta	acned		Residential: Mult	i-Family (15 du/ac)		10	14
SITE ID DEN8454	Potential Future Infill		CDOSS ACDES	0.23	TOTAL GROSS LINITS	Q	TOTAL NET LINITS	7	Planned Densit	v DU/Ac
SITE ID PEN8454	Potential Future Infill	7000 Unito/As*	GROSS ACRES	0.23	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	7	(Low)	(High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus		7		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	7	<u>(Low)</u> 30	<u>(High)</u> 44
<u>APN</u> 53073405 <u>SITE ID</u> PEN8509	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Deta	ached		Planned Landus Residential: Mult	i-Family (44 du/ac)		(Low) 30 Planned Densit	(<u>High)</u> 44 y <u>DU/Ac</u>
<u>APN</u> 53073405 <u>SITE ID</u> PEN8509 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.12		Planned Landus Residential: Mult 4 Planned Landus	i-Family (44 du/ac) TOTAL NET UNITS		(Low) 30 Planned Densit (Low)	(High) 44 y DU/Ac (High)
<u>APN</u> 53073405 <u>SITE ID</u> PEN8509	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Deta	oched 0.12		Planned Landus Residential: Mult 4 Planned Landus	i-Family (44 du/ac)		(Low) 30 Planned Densit	(<u>High)</u> 44 y <u>DU/Ac</u>
<u>APN</u> 53073405 <u>SITE ID</u> PEN8509 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.12		Planned Landus Residential: Mult 4 Planned Landus	i-Family (44 du/ac) TOTAL NET UNITS		(Low) 30 Planned Densit (Low)	(High) 44 y DU/Ac (High) 44
<u>APN</u> 53073405 <u>SITE ID</u> PEN8509 <u>APN</u> 53130405	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 ached	TOTAL GROSS UNITS	Planned Landus Residential: Mult 4 Planned Landus Residential: Mult	i-Family (44 du/ac) TOTAL NET UNITS EE i-Family (44 du/ac) TOTAL NET UNITS	3	(Low) 30 Planned Densit (Low) 30 Planned Densit	(High) 44 y DU/Ac (High) 44 y DU/Ac
APN 53073405 SITE ID PEN8509 APN 53130405 SITE ID PEN8570	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.11	TOTAL GROSS UNITS	Planned Landus Residential: Mult 4 Planned Landus Residential: Mult 4 Planned Landus	i-Family (44 du/ac) TOTAL NET UNITS EE i-Family (44 du/ac) TOTAL NET UNITS	3	(Low) 30 Planned Densit (Low) 30	(High) 44 y DU/Ac (High) 44

SITE ID PEN8601	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53130401	RM-3-7	43.6	Single Family Deta	iched		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN8635	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53075307	RM-3-7	43.6	Arterial Commercia	al		Residential: Mult	i-Family (15 du/ac)		10	14
						_		_		
SITE ID PEN8687	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44986211	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
CITE ID DENOCOC	Potential Future Infill		CROSS ACRES	0.11	TOTAL CROSS LINITS	4	TOTAL NET LINITS	2	Diamand Damaid	DI I/A -
SITE ID PEN8696			GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	
<u>APN</u> 53131601	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
53131601				a la la la la		Description Colonia NAVIA	· Familia (AA abataa)		00	4.4
00101001	RM-3-7	43.6	Single Family Deta	iched		Residential: Mult	i-Family (44 du/ac)		30	44
		43.6	5		TOTAL CDOSS LINITS		,	2		
SITE ID PEN8724	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
SITE ID PEN8724 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	5 <u>Planned Landus</u>	TOTAL NET UNITS	3	Planned Density	y DU/Ac (High)
SITE ID PEN8724	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5 <u>Planned Landus</u>	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>SITE ID</u> PEN8724 <u>APN</u> 44986301	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult	0.13 iple-Units		5 <i>Planned Landus</i> Residential: Mult	TOTAL NET UNITS ee i-Family (44 du/ac)		<u>Planned Densith</u> (<u>(Low)</u> 30	y DU/Ac (High) 44
SITE ID PEN8724 APN 44986301 SITE ID PEN8760	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS EE i-Family (44 du/ac) TOTAL NET UNITS	3	Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac
SITE ID PEN8724 APN 44986301 SITE ID PEN8760 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.13 iple-Units 0.12		5 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 44 y DU/Ac (High)
SITE ID PEN8724 APN 44986301 SITE ID PEN8760	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.13 iple-Units 0.12		5 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS EE i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac
SITE ID PEN8724 APN 44986301 SITE ID PEN8760 APN	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.13 iple-Units 0.12		5 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 44 y DU/Ac (High) 44
SITE ID PEN8724 APN 44986301 SITE ID PEN8760 APN 53131511 SITE ID PEN8774	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.13 iple-Units 0.12 iched	TOTAL GROSS UNITS	5 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS	3	Planned Density (Low) 30 Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac (High) 44 44 y DU/Ac
SITE ID PEN8724 <u>APN</u> 44986301 SITE ID PEN8760 <u>APN</u> 53131511	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Detail	0.13 iple-Units 0.12 iched 0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult 3 Planned Landus	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS	3	Planned Density (Low) 30 Planned Density (Low) 30	y DU/Ac (High) 44 y DU/Ac (High) 44

SITE ID PEN8826	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53131406	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN8867	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus		_	(Low)	(High)
44986126	2011e Name RM-3-7	43.6	Single Family Deta	ached			i-Family (44 du/ac)		<u>(LOW)</u> 30	<u>(глідіт)</u> 44
44300120	TUVI-3-1	43.0	Onigie i anni Dete	acrica		Nesidential. Mult	i-i aiiiiiy (++ du/ac)		30	77
SITE ID PEN8881	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53130613	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN8929	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53073401	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
							ir dinniy (11 dd/do)			
							,			
SITE ID PEN8968	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	5 <u>Planned Landus</u>	TOTAL NET UNITS	3	Planned Densit	(High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	5 <u>Planned Landus</u>	TOTAL NET UNITS	3	<u>Planned Densit</u>	
<u>APN</u> 44986123	<u>Zone Name</u> RM-3-7		Existing Landuse Single Family Mult	tiple-Units		5 <i>Planned Landus</i> Residential: Mult	TOTAL NET UNITS ee i-Family (44 du/ac)		<u>Planned Densit</u> (<u>Low)</u> 30	<u>(High)</u> 44
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	5 <u>Planned Landus</u>	TOTAL NET UNITS	3	Planned Densit	<u>(High)</u> 44
<u>APN</u> 44986123 <u>SITE ID</u> PEN9001 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	tiple-Units		5 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit (Low)	(High) 44 y DU/Ac (High)
<u>APN</u> 44986123 <u>SITE ID</u> PEN9001	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Mult	tiple-Units		5 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS EE i-Family (44 du/ac) TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	(<u>High)</u> 44 <u>y DU/Ac</u>
APN 44986123 SITE ID PEN9001 APN 44975043	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.12	TOTAL GROSS UNITS	5 <u>Planned Landus</u> Residential: Mult 4 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS ie i-Family (44 du/ac)	3	Planned Densit (Low) 30 Planned Densit (Low) 30	(<u>High)</u> 44 y <u>DU/Ac</u> (<u>High)</u> 44
APN 44986123 SITE ID PEN9001 APN 44975043 SITE ID PEN9025	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	tiple-Units		5 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit (Low) 30 Planned Densit	(High) 44 y DU/Ac (High) 44 y DU/Ac
APN 44986123 SITE ID PEN9001 APN 44975043	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.12	TOTAL GROSS UNITS	5 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS	3	Planned Densit (Low) 30 Planned Densit (Low) 30	(<u>High)</u> 44 y <u>DU/Ac</u> (<u>High)</u> 44

CITE ID DENIONS	Determined Francis In Sill		CDOCC ACDEC	0.11	TOTAL CDOCC LINITC	4	TOTAL NIET LINITE	2	Diament Danett	D11/4 -
SITE ID PEN9033	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	<u>(High)</u>
53131610	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN9043	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53073601	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	ti-Family (44 du/ac)		30	44
SITE ID PEN9063	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986707	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN9070	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53131410	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN9072	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44986017	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN9089	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53037304	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN9110	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
44986202	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	 ti-Family (44 du/ac)		30	44
			3 , ,				, , , , , , , , , , , , , , , , , , , ,			

SITE ID PEN9126	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986404	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN9133	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44926101	RM-3-7	43.6	Vacant and Undev	eloped Land		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN9186	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53133103	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN9205	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53132201	RM-3-7	43.6	Single Family Mult	inla I Inite		D	: F 1 / 4 4 1 - / \			44
		40.0	Single I amily Mult	ipie-Offic		Residential: Mult	i-Family (44 du/ac)		30	44
		40.0	5 ,				, ,			
SITE ID PEN9220	Potential Future Infill	40.0	GROSS ACRES	0.11	TOTAL GROSS UNITS	Residential: Mult	TOTAL NET UNITS	6	30 <u>Planned Density</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS	7 <u>Planned Landus</u>	TOTAL NET UNITS	6	Planned Density	y DU/Ac (High)
			GROSS ACRES	0.11	TOTAL GROSS UNITS	7 <u>Planned Landus</u>	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u> 53249210	Zone Name RM-3-9	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.11		7 <i>Planned Landus</i> Residential: Mult	TOTAL NET UNITS se i-Family (73 du/ac)		<u>Planned Density</u> (<u>Low)</u> 45	<u>y DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 53249210 <u>SITE ID</u> PEN9236	Zone Name RM-3-9 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	GROSS ACRES Existing Landuse Single Family Deta	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	7 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS SE i-Family (73 du/ac) TOTAL NET UNITS	6	Planned Density (Low) 45 Planned Density	y DU/Ac (High) 73 y DU/Ac
<u>APN</u> 53249210 <u>SITE ID</u> PEN9236 <u>APN</u>	Zone Name RM-3-9 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11 ached 0.11		7 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS SEE TOTAL NET UNITS SEE		Planned Density (Low) 45 Planned Density (Low)	y DU/Ac (High) 73 y DU/Ac (High)
<u>APN</u> 53249210 <u>SITE ID</u> PEN9236	Zone Name RM-3-9 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	GROSS ACRES Existing Landuse Single Family Deta	0.11 ached 0.11		7 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS SE i-Family (73 du/ac) TOTAL NET UNITS		Planned Density (Low) 45 Planned Density	y DU/Ac (High) 73 y DU/Ac
<u>APN</u> 53249210 <u>SITE ID</u> PEN9236 <u>APN</u> 53036610	Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.11 ached 0.11 ached	TOTAL GROSS UNITS	7 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS Se ii-Family (73 du/ac) TOTAL NET UNITS Se ii-Family (44 du/ac)	3	Planned Density (Low) 45 Planned Density (Low) 30	y DU/Ac (High) 73 y DU/Ac (High) 44
APN 53249210 SITE ID PEN9236 APN 53036610 SITE ID PEN9242	Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 72.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.11 ached 0.11		7 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS ii-Family (73 du/ac) TOTAL NET UNITS ii-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 45 Planned Density (Low) 30 Planned Density	y DU/Ac (High) 73 y DU/Ac (High) 44
<u>APN</u> 53249210 <u>SITE ID</u> PEN9236 <u>APN</u> 53036610	Zone Name RM-3-9 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.11 ached 0.11 ached 0.12	TOTAL GROSS UNITS	7 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS ii-Family (73 du/ac) TOTAL NET UNITS ii-Family (44 du/ac) TOTAL NET UNITS	3	Planned Density (Low) 45 Planned Density (Low) 30	y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID PEN9273	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53132111	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
								_		
SITE ID PEN9274	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53249213	RM-3-9	72.6	Single Family Deta	ached		Residential: Mult	i-Family (73 du/ac)		45	73
SITE ID PEN9291	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53073410	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN9333	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44986724	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN9337	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	4	(Low)	(High)
		<u>Zone Units/Ac*</u> 43.6			TOTAL GROSS UNITS	Planned Landus		4		
<u>APN</u> 44986038	Zone Name RM-3-7		Existing Landuse Single Family Mult	tiple-Units		Planned Landus Residential: Mult	se i-Family (44 du/ac)		<u>(Low)</u> 30	<u>(High)</u> 44
<u>APN</u> 44986038 <u>SITE ID</u> PEN9347	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Mult		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Residential: Mult	i-Family (44 du/ac)	4	(Low) 30 Planned Densit	(<u>High)</u> 44 / DU/Ac
<u>APN</u> 44986038 <u>SITE ID</u> PEN9347 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	tiple-Units		Planned Landus Residential: Mult 5 Planned Landus	i-Family (44 du/ac) TOTAL NET UNITS		(Low) 30 Planned Density (Low)	(High) 44 / DU/Ac (High)
<u>APN</u> 44986038 <u>SITE ID</u> PEN9347	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Single Family Mult	tiple-Units		Planned Landus Residential: Mult 5 Planned Landus	i-Family (44 du/ac)		(Low) 30 Planned Densit	(<u>High)</u> 44 / DU/Ac
<u>APN</u> 44986038 SITE ID PEN9347 <u>APN</u> 53033111	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	tiple-Units 0.12 ached	TOTAL GROSS UNITS	Planned Landus Residential: Mult 5 Planned Landus Residential: Mult	i-Family (44 du/ac) TOTAL NET UNITS Se i-Family (44 du/ac)	4	(Low) 30 Planned Density (Low) 30	(<u>High)</u> 44 / DU/Ac (<u>High)</u> 44
APN 44986038 SITE ID PEN9347 APN 53033111 SITE ID PEN9376	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	tiple-Units		Planned Landus Residential: Mult 5 Planned Landus Residential: Mult 3	i-Family (44 du/ac) TOTAL NET UNITS EE i-Family (44 du/ac) TOTAL NET UNITS		(Low) 30 Planned Density (Low) 30 Planned Density	(High) 44 / DU/Ac (High) 44 / DU/Ac
<u>APN</u> 44986038 SITE ID PEN9347 <u>APN</u> 53033111	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	tiple-Units 0.12 ached 0.08	TOTAL GROSS UNITS	Planned Landus Residential: Mult 5 Planned Landus Residential: Mult 3 Planned Landus	i-Family (44 du/ac) TOTAL NET UNITS EE i-Family (44 du/ac) TOTAL NET UNITS	4	(Low) 30 Planned Density (Low) 30	(<u>High)</u> 44 / DU/Ac (<u>High)</u> 44

SITE ID PEN9396	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
44926205	RM-3-7	43.6	Vacant and Undev	eloped Land		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN9424	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
44986708	RM-3-7	43.6	Single Family Deta	iched		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN9450	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
44986037	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN9480	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	100		(Low)	(High)
		Zone omane	Existing Landuse			<u>Fiaillieu Laliuu</u>	<u>se</u>		(LOW)	(High)
53133304	RM-3-7	43.6	Single Family Mult	iple-Units			<u>se</u> lti-Family (44 du/ac)		30	<u>(1 ligit)</u> 44
53133304 <u>SITE ID</u> PEN9491				iple-Units 0.14	TOTAL GROSS UNITS			4		44
	RM-3-7		Single Family Mult		TOTAL GROSS UNITS	Residential: Mul	tti-Family (44 du/ac) TOTAL NET UNITS	4	30	44
SITE ID PEN9491	RM-3-7 Potential Future Infill	43.6	Single Family Mult	0.14	TOTAL GROSS UNITS	Residential: Mul 5 <u>Planned Landu</u>	tti-Family (44 du/ac) TOTAL NET UNITS	4	30 Planned Densit	44 y DU/Ac
SITE ID PEN9491 APN	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mul 5 <u>Planned Landu</u>	Iti-Family (44 du/ac) TOTAL NET UNITS se	3	30 Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN9491 <u>APN</u> 44986104	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.14		Residential: Mul 5 <u>Planned Landu</u> Residential: Mul	TOTAL NET UNITS See Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN9491 APN 44986104 SITE ID PEN9543	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.14 0.12		Residential: Mul 5 Planned Landu Residential: Mul 4 Planned Landu	TOTAL NET UNITS See Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 44
SITE ID PEN9491 APN 44986104 SITE ID PEN9543 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.14 0.12		Residential: Mul 5 Planned Landu Residential: Mul 4 Planned Landu	TOTAL NET UNITS Se Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS See		230 Planned Densite (Low) 30 Planned Densite (Low)	44 y <u>DU/Ac</u> (High) 44 y <u>DU/Ac</u> (High) 44 44 44
SITE ID PEN9491 APN 44986104 SITE ID PEN9543 APN 53130602	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.14 0.12 0.12	TOTAL GROSS UNITS	Residential: Mul 5 Planned Landu Residential: Mul 4 Planned Landu Residential: Mul	TOTAL NET UNITS SEE Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS SEE Iti-Family (44 du/ac) TOTAL NET UNITS	3	Planned Densite (Low) 30 Planned Densite (Low) 30 A planned Densite (Low) 30	44 y <u>DU/Ac</u> (High) 44 y <u>DU/Ac</u> (High) 44 44 44

SITE ID PEN9572	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
53074201	RM-3-7	43.6	Single Family Deta	ached		Residential: Mu	lti-Family (44 du/ac)		30	44
SITE ID PEN9577	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
53130610	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mu	lti-Family (44 du/ac)		30	44
SITE ID PEN9578	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
44986121	RM-3-7	43.6	Single Family Deta	ached		Residential: Mu	lti-Family (44 du/ac)		30	44
SITE ID PEN9583	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(1 044)	(High)
		Lone onnonte	Existing Editade			<u>Fiaillieu Laliuu</u>	<u>se</u>		<u>(Low)</u>	(High)
44986055	RM-3-7	43.6	Single Family Mult	tiple-Units			<u>se</u> lti-Family (44 du/ac)		30	<u>(r light)</u> 44
44986055 <u>SITE ID</u> PEN9584				tiple-Units 0.12	TOTAL GROSS UNITS			4		44
	RM-3-7		Single Family Mult		TOTAL GROSS UNITS	Residential: Mul	Iti-Family (44 du/ac) TOTAL NET UNITS	4	30	44
SITE ID PEN9584	RM-3-7 Potential Future Infill	43.6	Single Family Mult	0.12	TOTAL GROSS UNITS	Residential: Mul 5 Planned Landu	Iti-Family (44 du/ac) TOTAL NET UNITS	4	30 Planned Densit	44 y DU/Ac
SITE ID PEN9584 APN	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Mul 5 Planned Landu	Iti-Family (44 du/ac) TOTAL NET UNITS use	2	30 Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN9584 <u>APN</u> 53033109	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.12		Residential: Mul 5 <u>Planned Landu</u> Residential: Mul	TOTAL NET UNITS SEE Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID PEN9584 APN 53033109 SITE ID PEN9595	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 ached 0.12		Residential: Mul 5 Planned Landu Residential: Mul 4 Planned Landu	TOTAL NET UNITS SEE Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Densit (Low) 30 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac
SITE ID PEN9584 <i>APN</i> 53033109 SITE ID PEN9595 <i>APN</i>	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.12		Residential: Mul 5 Planned Landu Residential: Mul 4 Planned Landu	TOTAL NET UNITS Ise Iti-Family (44 du/ac) TOTAL NET UNITS TOTAL NET UNITS ISE		230 Planned Densite (Low) 30 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 14
SITE ID PEN9584 APN 53033109 SITE ID PEN9595 APN 53075308	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.12 ached 0.12 tiple-Units	TOTAL GROSS UNITS	Residential: Mul 5 Planned Landu Residential: Mul 4 Planned Landu Residential: Mul	TOTAL NET UNITS TOTAL NET UNITS ISE Iti-Family (44 du/ac) TOTAL NET UNITS ISE Iti-Family (15 du/ac) TOTAL NET UNITS	2	Planned Densite (Low) 30 Planned Densite (Low) 10	44 y DU/Ac (High) 44 y DU/Ac (High) 14

SITE ID PEN9631	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53170101	RM-3-9	72.6	Multi-Family Resid	dential		Residential: Mul	ti-Family (73 du/ac)		45	73
						_				
SITE ID PEN9636	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
44947406	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN9643	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53073505	RM-3-7	43.6	Single Family Mult	tiple-Units		Residential: Mul	ti-Family (44 du/ac)		30	44
SITE ID PEN9673	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
53133110	RM-3-7	43.6	Single Family Deta	ached		Residential: Mul	ti-Family (44 du/ac)		30	44
OTTE TO DELIGIOO			00.000 1.0050	• • •	TOTAL OR 0.00 LINETO	_		-	5/ /5 //	511/4
SITE ID PEN9709	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	<u>(High)</u>
53170103	RM-3-9	72.6	Single Family Mult	tiple-Units		Residential: Mul	ti-Family (73 du/ac)		45	73
SITE ID PEN9716	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	, DI I/A o
		7		0.12	TOTAL GROSS UNITS			2		
<u>APN</u> 44986805	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse	tiala Unita		Planned Landu			<u>(Low)</u> 30	<u>(High)</u> 44
44900000	KIVI-3-1	43.6	Single Family Mult	upie-urius		Residential, Mui	ti-Family (44 du/ac)		30	44
SITE ID PEN9734	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)

SITE ID PEN9744	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53131605	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
						_		_		
SITE ID PEN9748	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53036606	RM-3-7	43.6	Single Family Deta	ached		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN9770	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	v D11/4 a
				0.11	TOTAL GROSS UNITS			3		
<u>APN</u> 53130511	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse			Planned Landus	_		<u>(Low)</u> 30	<u>(High)</u> 44
53130511	KIVI-3-7	43.0	Single Family Deta	acnea		Residentiai: Muit	i-Family (44 du/ac)		30	44
SITE ID PEN9779	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53130501	RM-3-7					Tidriffed Edifidas	<u> </u>		(LOW)	·
		43.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
	TOW-0-1	43.6	Single Family Mult	tiple-Units		Residential: Mult	i-Family (44 du/ac)		30	44
SITE ID PEN9859	Potential Future Infill	43.6	Single Family Mult GROSS ACRES	iple-Units 0.12	TOTAL GROSS UNITS	Residential: Mult	i-Family (44 du/ac) TOTAL NET UNITS	3	30 Planned Density	
SITE ID PEN9859 APN		43.6 Zone Units/Ac*	5 ,	·	TOTAL GROSS UNITS		TOTAL NET UNITS	3		
	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	3	Planned Density	y DU/Ac (High)
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	2	Planned Density	y DU/Ac (High) 44
<u>APN</u> 53034303	Potential Future Infill Zone Name RM-3-7	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.12		4 <i>Planned Landus</i> Residential: Mult	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30	y DU/Ac (High) 44
<u>APN</u> 53034303 <u>SITE ID</u> PEN9922	Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.11		4 Planned Landus Residential: Mult 4 Planned Landus	TOTAL NET UNITS ie i-Family (44 du/ac) TOTAL NET UNITS		Planned Density (Low) 30 Planned Density	y DU/Ac (High) 44 y DU/Ac
<u>APN</u> 53034303 <u>SITE ID</u> PEN9922 <u>APN</u> 53133101	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.12 ached 0.11 tiple-Units	TOTAL GROSS UNITS	4 <u>Planned Landus</u> Residential: Mult 4 <u>Planned Landus</u> Residential: Mult	TOTAL NET UNITS i-Family (44 du/ac) TOTAL NET UNITS i-Family (44 du/ac)	2	Planned Density (Low) 30 Planned Density (Low) 30	y DU/Ac (High) 44 y DU/Ac (High) 44
APN 53034303 SITE ID PEN9922 APN 53133101 SITE ID PEN9945	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.12 ached 0.11		4 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 30 Planned Density (Low)	y DU/Ac (High) 44 y DU/Ac (High) 44 y DU/Ac
<u>APN</u> 53034303 <u>SITE ID</u> PEN9922 <u>APN</u> 53133101	Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.12 ached 0.11 tiple-Units 0.16	TOTAL GROSS UNITS	4 Planned Landus Residential: Mult 4 Planned Landus Residential: Mult 6 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	2	Planned Density (Low) 30 Planned Density (Low) 30	y DU/Ac (High) 44 y DU/Ac (High) 44

Potential Future Infill

SITE ID PEN9951	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53073612	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN9969	Potential Future Infill		GROSS ACRES	0.38	TOTAL GROSS UNITS	14	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
44986607	RM-3-7	43.6	Multi-Family Resid	ential		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN9980	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53130609	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mul	lti-Family (44 du/ac)		30	44
SITE ID PEN9993	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
53036712	RM-3-7	43.6	Single Family Mult	iple-Units		Residential: Mu	lti-Family (44 du/ac)		30	44

Review in process

SITE ID	PEN15668	Review in process		GROSS ACRES	0.53	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned	<u>Landuse</u>		(Low) (High)
44939020)	CC-3-5	29.0	Arterial Commercial			Commerc	cial: Neighborhood Commercial		0 0

Review in process with plan amendment

SITE ID PEN15	6667 Review in proce	ess with plan amendment	GROSS ACRES 1.69	TOTAL GROSS UNITS	47	TOTAL NET UNITS	47	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned L	<u>anduse</u>		(Low)	(High)
53135302	CC-4-2	29.0	Arterial Commercial		Commerci	al: Commercial Recreation		0	0
53135301	CC-4-2	29.0	Arterial Commercial		Commerci	al: Commercial Recreation		0	0
53135303	CC-4-2	29.0	Arterial Commercial		Commerci	al: Commercial Recreation		0	0

SITE ID PEN16240	Vacant - zoned residentia	a/	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44916026	RS-1-7	8.7	Vacant and Undev	reloped Land		Residential: Sing	gle Family (9 du/ac)		5	9
SITE ID PEN16268	Vacant - zoned residentia	a/	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44927005	RM-2-5	29.0	Vacant and Undev	reloped Land		Residential: Mul	ti-Family (29 du/ac)		15	29
SITE ID PEN16382	. Vacant - zoned residentia	a/	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44934019	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	gle Family (9 du/ac)		5	9
SITE ID PEN16383	Vacant - zoned residentia	a/	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53032407	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	gle Family (9 du/ac)		5	9
SITE ID PEN16420	Vacant - zoned residentia	a/	GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44927035	RM-2-5	29.0	Vacant and Undev	eloped Land		Residential: Mul	ti-Family (29 du/ac)		15	29
SITE ID PEN16449	Vacant - zoned residentia	a/	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
										(11:)
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 53129402	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land			<u>se</u> gle Family (9 du/ac)		<u>(Low)</u> 5	<u>(Hign)</u> 9
	RS-1-7	8.7		veloped Land	TOTAL GROSS UNITS		_	1		9
<u>——</u> 53129402	RS-1-7	8.7	Vacant and Undev	·	TOTAL GROSS UNITS	Residential: Sino	TOTAL NET UNITS	1	5	9

SITE ID PEN16506	Vacant - zoned residential	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45029223	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN16548	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53036302	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN16582	Vacant - zoned residential	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53031413	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN16612	Vacant - zoned residential	1	GROSS ACRES	0.22	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53171211	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN16619	Vacant - zoned residential	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45025303	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN16667	Vacant - zoned residential	/	GROSS ACRES	0.12	TOTAL GROSS UNITS				D/ /D //	, DII/Aa
<u>DITE ID</u> TENTOOO?	vacant zonea residentia		GROSS ACKES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/AL
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.12	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	<u>(Low)</u>	(High)
					TOTAL GROSS UNITS	Planned Landus		1		
APN	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	6	(Low)	<u>(High)</u> 9
<u>APN</u> 45035202	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Residential: Sing	ele Family (9 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 9

SITE ID PEN16774	Vacant - zoned residentia	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45038411	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN16812	Vacant - zoned residentia	/	GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44865229	RM-1-1	14.5	Vacant and Undev	eloped Land		Residential: Multi	i-Family (15 du/ac)		10	14
SITE ID PEN16828	Vacant - zoned residentia	1	GROSS ACRES	0.30	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53242007	RS-1-4	4.4	Vacant and Undev	eloped Land		Residential: Sing	le Family (4 du/ac)		2	4
SITE ID PEN16833	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53032219	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN16845	Vacant - zoned residentia	1	GROSS ACRES	0.46	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45029204	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN16860	Vacant - zoned residentia	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID PEN16860 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	1 Planned Landus		1	Planned Density (Low)	<u>/ DU/Ac</u> (<u>(High)</u>
					TOTAL GROSS UNITS	Planned Landus		1		,
<u>APN</u>	Zone Name RS-1-4	Zone Units/Ac* 4.4	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>e</u>	1	(Low)	<u>(High)</u> 4
<u>APN</u> 53215034	Zone Name RS-1-4	Zone Units/Ac* 4.4	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Residential: Sing	e le Family (4 du/ac)		<u>(Low)</u> 2	<u>(High)</u> 4

CITE ID DENIGO	10 1/2	-1	CROSS ACRES	0.00	TOTAL CDOCC LINITC	4	TOTAL NET LINITO		Diament Descript	· D11/4 -
SITE ID PEN1693			GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	<u>(High)</u>
53159303	RS-1-7	8.7	Vacant and Undev	veloped Land		Residential: Sin	gle Family (9 du/ac)		5	9
SITE ID PEN1697	'6 Vacant - zoned residentia	al .	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
53117324	RS-1-7	8.7	Vacant and Under	eloped Land		Residential: Sin	gle Family (9 du/ac)		5	9
SITE ID PEN1697	9 Vacant - zoned residentia	al .	GROSS ACRES	0.30	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
45016223	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sin	gle Family (9 du/ac)		5	9
SITE ID PEN1705	9 Vacant - zoned residentia	al	GROSS ACRES	0.23	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	ise		(Low)	(High)
44961107	RM-2-5	29.0	Vacant and Undev	eloped Land		Residential: Mu	Iti-Family (29 du/ac)		15	29
				•						
SITE ID PEN1716	3 Vacant - zoned residentia	al .	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
44929214	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sin	gle Family (9 du/ac)		5	9
SITE ID PEN1718	2 Vacant - zoned residentia	al	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
53121131	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sin	gle Family (9 du/ac)		5	9
SITE ID PEN1730	6 Vacant - zoned residentia	al	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	ise		(Low)	(High)
53125021	RS-1-7	8.7	Vacant and Undev	eloped Land			gle Family (9 du/ac)		5	9
							.3.2 (0		· ·	-

SITE ID PEN17322	Vacant - zoned residential	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44865221	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential: Multi-	-Family (15 du/ac)		10	14
						_		_		
SITE ID PEN17330	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			<u>(Low)</u>	<u>(High)</u>
53034106	CC-4-2	29.0	Parking Lot - Surfa	ce			ed Commercial (Commetation, Marine Related		0	0
						Commorbial 1 (Co.	cation, Marine Molatea	oonmoroidi)		
SITE ID PEN17368	Vacant - zoned residential	•	GROSS ACRES	2.14	TOTAL GROSS UNITS	53	TOTAL NET UNITS	53	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44911007	RM-2-5	29.0	Vacant and Undeve	eloped Land		Residential: Multi	-Family (29 du/ac)		15	29
SITE ID PEN17377	Vacant - zoned residential		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
45025305	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential: Singl	le Family (9 du/ac)		5	9
SITE ID PEN17380	Vacant - zoned residential	,	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DI I/Ac
APN				0.10	TOTAL GROSS UNITS			1		
<u>APN</u> 53160121	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloned I and		Planned Landuse Residential: Single	<u>e</u> le Family (9 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 9
30100121	110 1 7	0.7	vacant and onder	ciopea Laria		residential. Olligi	ic railing (5 darac)		J	J
SITE ID PEN17393	Vacant - zoned residential	,	GROSS ACRES	0.37	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53061218	RS-1-4	4.4	Residential Under	Construction		Residential: Singl	le Family (4 du/ac)		2	4
SITE ID PEN17455	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45026325	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential: Singl	le Family (9 du/ac)		5	9

SITE ID PEN17511	Vacant - zoned residential	1	GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44910218	CC-3-5	29.0	Vacant and Undev	eloped Land		Commercial: Nei	ighborhood Commercia	l	0	0
SITE ID PEN17521	Vacant - zoned residential	1	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53164101	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN17530	Vacant - zoned residential	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45001110	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Singl	le Family (9 du/ac)		5	9
SITE ID PEN17538	Vacant - zoned residential	1	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
						r tarritoa Earrado	<u>~</u>		1=0117	11.1.91.17
53159304	RS-1-7	8.7	Vacant and Undev	eloped Land			<u>s</u> le Family (9 du/ac)		5	9
53159304 <u>SITE ID</u> PEN17573	RS-1-7 Vacant - zoned residential			eloped Land	TOTAL GROSS UNITS		_	11	·	9
			Vacant and Undev	·	TOTAL GROSS UNITS	Residential: Singl	TOTAL NET UNITS	11	5	9
SITE ID PEN17573	Vacant - zoned residential	1	Vacant and Undev	0.30	TOTAL GROSS UNITS	Residential: Single 11 Planned Landus	TOTAL NET UNITS	11	5 Planned Density	9 / <i>DU/Ac</i>
SITE ID PEN17573 APN	Vacant - zoned residential Zone Name	Zone Units/Ac* 43.6	Vacant and Undev	0.30	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Single 11 Planned Landus	Le Family (9 du/ac) TOTAL NET UNITS	11 2	5 Planned Density (Low)	9 <u>/ DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> PEN17573 <u>APN</u> 44959102	Vacant - zoned residential Zone Name RM-3-7	Zone Units/Ac* 43.6	Vacant and Undev	0.30 ce		Residential: Singl 11 Planned Landus Residential: Multi	TOTAL NET UNITS e I-Family (44 du/ac) TOTAL NET UNITS	-	5 Planned Density (Low) 30	9 <u>/ DU/Ac</u> (<u>High)</u> 44
SITE ID PEN17573 APN 44959102 SITE ID PEN17575	Vacant - zoned residential Zone Name RM-3-7 Vacant - zoned residential	Zone Units/Ac* 43.6	Vacant and Undeving GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.30 ce 0.41		Residential: Single 11 Planned Landuse Residential: Multi 2 Planned Landuse	TOTAL NET UNITS e I-Family (44 du/ac) TOTAL NET UNITS	-	Planned Density (Low) 30 Planned Density	9 // DU/Ac // High) 44 // DU/Ac
SITE ID PEN17573 APN 44959102 SITE ID PEN17575 APN	Vacant - zoned residential Zone Name RM-3-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac* 4.4	Vacant and Undeving GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.30 ce 0.41		Residential: Single 11 Planned Landuse Residential: Multi 2 Planned Landuse	E TOTAL NET UNITS E TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	-	Planned Density (Low) 30 Planned Density (Low)	9 / DU/Ac (High) 44 / DU/Ac (High) 4
SITE ID PEN17573 APN 44959102 SITE ID PEN17575 APN 53113109	Vacant - zoned residential Zone Name RM-3-7 Vacant - zoned residential Zone Name RS-1-4	Zone Units/Ac* 43.6 Zone Units/Ac* 4.4	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Vacant and Undevi	0.30 ce 0.41 eloped Land	TOTAL GROSS UNITS	11 Planned Landus Residential: Multi 2 Planned Landus Residential: Single	TOTAL NET UNITS E I-Family (44 du/ac) TOTAL NET UNITS E ILE Family (4 du/ac) TOTAL NET UNITS ILE FAMILY (4 du/ac)	2	Planned Density (Low) 30 Planned Density (Low) 2	9 / DU/Ac (High) 44 / DU/Ac (High) 4

SITE ID PEN17650	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53125016	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN17732	Vacant - zoned residentia	1	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53071205	RS-1-4	4.4	Vacant and Undev	eloped Land		Residential: Sing	le Family (4 du/ac)		2	4
SITE ID PEN17760	Vacant - zoned residentia	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44927007	RM-2-5	29.0	Vacant and Undev	eloped Land		Residential: Multi	i-Family (29 du/ac)		15	29
SITE ID PEN17887	Vacant - zoned residentia	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45033304	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN17941	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	- 11 · 14 · 14 · +								
		Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53032411	RS-1-7	<u>Zone Units/Ac^</u> 8.7	Existing Landuse Vacant and Undev	eloped Land						<u>(High)</u> 9
53032411 <u>SITE ID</u> PEN17960		8.7		eloped Land	TOTAL GROSS UNITS		<u></u>	1	(Low)	9
		8.7	Vacant and Undev	·	TOTAL GROSS UNITS	Residential: Sing	ele Family (9 du/ac) TOTAL NET UNITS	1	<u>(Low)</u> 5	9
SITE ID PEN17960	Vacant - zoned residentia	8.7	Vacant and Undev	0.31	TOTAL GROSS UNITS	Residential: Sing 1 Planned Landus	ele Family (9 du/ac) TOTAL NET UNITS	1	(Low) 5 Planned Density	9 <u>/ DU/Ac</u>
SITE ID PEN17960 APN	Vacant - zoned residentia Zone Name RS-1-4	8.7 Zone Units/Ac* 4.4	Vacant and Undev GROSS ACRES Existing Landuse	0.31	TOTAL GROSS UNITS TOTAL GROSS UNITS	Residential: Sing 1 Planned Landus	ele Family (9 du/ac) TOTAL NET UNITS	1	(<u>Low)</u> 5 Planned Density (<u>Low)</u>	9 <u>' DU/Ac</u> (<u>High)</u> 4
<u>SITE ID</u> PEN17960 <u>APN</u> 53213211	Vacant - zoned residentia Zone Name RS-1-4	8.7 Zone Units/Ac* 4.4	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.31 eloped Land		Residential: Sing 1 Planned Landus Residential: Sing	TOTAL NET UNITS le Family (9 du/ac) TOTAL NET UNITS le le Family (4 du/ac) TOTAL NET UNITS		(<u>Low)</u> 5 Planned Density (<u>Low)</u> 2	9 <u>' DU/Ac</u> (<u>High)</u> 4

CITE ID DENIAGIE	7 1/	.1	CDOCC ACDEC	0.22	TOTAL CDOCCUMITS		TOTAL NET LINITC		Diama and Damait	· D11/4 -
SITE ID PEN1815			GROSS ACRES	0.33	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	<u>(High)</u>
53241042	RS-1-4	4.4	Vacant and Undev	reloped Land		Residential: Sing	le Family (4 du/ac)		2	4
SITE ID PEN1815	9 Vacant - zoned residentia	1	GROSS ACRES	0.52	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53236103	RS-1-7	8.7	Vacant and Undev	reloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN1818	8 Vacant - zoned residentia	/	GROSS ACRES	0.29	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53203406	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN1829) Vacant - zoned residentia	/	GROSS ACRES	0.29	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53227108	RS-1-4	4.4	Vacant and Undev	reloped Land		Residential: Sing	le Family (4 du/ac)		2	4
SITE ID PEN1831) Vacant - zoned residentia	1	GROSS ACRES	0.27	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53141039	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN1833	2 Vacant - zoned residentia	/	GROSS ACRES	0.21	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53072201	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN1836	3 Vacant - zoned residentia	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
53159307	RS-1-7	8.7	Vacant and Undev	reloped Land		Residential: Sing	le Family (9 du/ac)		5	9
				•		- 3	, , , ,			

SITE ID PEN18371	Vacant - zoned residentia	a/	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44879305	RS-1-7	8.7	Vacant and Undev	reloped Land		Residential: Sing	gle Family (9 du/ac)		5	9
SITE ID PEN18372	. Vacant - zoned residentia	a/	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44927004	RM-2-5	29.0	Vacant and Undev	reloped Land		Residential: Mul	i-Family (29 du/ac)		15	29
SITE ID PEN18375	Vacant - zoned residentia	a/	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45003206	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sino	le Family (9 du/ac)		5	9
SITE ID PEN18405	Vacant - zoned residentia	a/	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53032406	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sino	le Family (9 du/ac)		5	9
SITE ID PEN18414	Vacant - zoned residentia	a/	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44864231	RS-1-7	8.7	Vacant and Undev	reloped Land		Residential: Mul	i-Family (15 du/ac)		10	14
SITE ID PEN18431	Vacant - zoned residentia	a/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
									_	9
<u>——</u> 53232121	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
53232121 <u>SITE ID</u> PEN18449			Vacant and Undev	o.26	TOTAL GROSS UNITS	Residential: Sing	le Family (9 du/ac) TOTAL NET UNITS	2	5 <u>Planned Density</u>	
				·	TOTAL GROSS UNITS	·	TOTAL NET UNITS	2	_	

SITE ID PEN18475	Vacant - zoned residentia	/	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53121108	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Single	e Family (9 du/ac)		5	9
SITE ID PEN18484	Vacant - zoned residentia	/	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44967108	RS-1-4	4.4	Vacant and Undev	eloped Land		Residential: Singl	e Family (4 du/ac)		2	4
SITE ID PEN18492	Vacant - zoned residentia.	1	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	v DU/Ao
				0.19	TOTAL GROSS UNITS			1		
<u>APN</u> 53203412	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	aloned Land		Planned Landus	<u>e</u> e Family (9 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 9
33203412	1.0-1-7	0.7	vacant and ondev	elopeu Lanu		Residential. Sing	e raininy (9 du/ac)		3	9
SITE ID PEN18493	Vacant - zoned residentia	/	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
45007209	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	e Family (9 du/ac)		5	9
SITE ID PEN18538	Vacant - zoned residentia	/	GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53133108	CC-4-2	29.0	Parking Lot - Surfa	ice			ed Commercial (Comm	•	0	0
						Commercial Recr	eation, Marine Related	Commercial)		
SITE ID PEN18555	Vacant - zoned residentia	/	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
53052110	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Single	e Family (9 du/ac)		5	9
SITE ID PEN18599	Vacant - zoned residentia	/	GROSS ACRES	0.58	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53061221	RS-1-4	4.4	Residential Under	Construction		Residential: Singl	e Family (4 du/ac)		2	4

SITE ID PEN18615	Vacant - zoned residentia	/	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	<u>Planned Density</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44865127	RM-1-1	14.5	Vacant and Undev	reloped Land		Residential: Mult	i-Family (15 du/ac)		10	14
SITE ID PEN18657	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53032601	RS-1-7	8.7	Vacant and Undev	reloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN18724	Vacant - zoned residentia	/	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44976063	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN18793	Vacant - zoned residentia	/	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53031209	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN18829	Vacant - zoned residentia	/	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53001036	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN18889	Vacant - zoned residentia	/	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44864103	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
				1.10	TOTAL CROCC LINITC	4	TOTAL NICT LINITIC		D/ / D '/	/ DII/Ac
SITE ID PEN18891	Vacant - zoned residentia	/	GROSS ACRES	1.18	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DOME
<u>SITE ID</u> PEN18891 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	1.18	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		4	<u>Planned Density</u> (Low)	(High)

SITE ID PEN18893	Vacant - zoned residentia	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44865222	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Mult	i-Family (15 du/ac)		10	14
or==		,	000000000		on one :	_		-		
SITE ID PEN18951			GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44927008	RM-2-5	29.0	Vacant and Undev	eloped Land		Residential: Mult	i-Family (29 du/ac)		15	29
SITE ID PEN19000	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53121110	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN19033	Vacant - zoned residentia	1	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44908048	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	le Family (9 du/ac)		5	9
SITE ID PEN19072	. Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53131304	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	gle Family (9 du/ac)		5	9
CITE ID DENIAGOOF		,	CDOCC ACDEC	0.44	TOTAL CDOCC LINITS		TOTAL NET LINETO	_	Diament Description	- D11/4 -
SITE ID PEN19085			GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
45028012	RS-1-7	8.7	Vacant and Undev	eloped Land		Residential: Sing	gle Family (9 du/ac)		5	9
SITE ID PEN19100	Vacant - zoned residentia	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v DU/Ac
SITE ID PEN19100			GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
SITE ID PEN19100 APN 44865220	Vacant - zoned residentia Zone Name RS-1-7	/ <u>Zone Units/Ac*</u> 8.7	GROSS ACRES Existing Landuse Vacant and Under		TOTAL GROSS UNITS	Planned Landus		1	Planned Density (Low) 5	<u>/ DU/Ac</u> (<u>High)</u> 9

SITE ID PEN19175	Vacant - zoned residential	•	GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44926408	RM-2-5	29.0	Parking Lot - Surfa	ce		Residential: Mult	ti-Family (29 du/ac)		15	29
SITE ID PEN19194	Vacant - zoned residential	,	GROSS ACRES	0.22	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53163413	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential: Sing	gle Family (9 du/ac)		5	9
SITE ID PEN19216	Vacant - zoned residential		GROSS ACRES	0.30	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53246202	RS-1-4	4.4	Vacant and Undeve	eloped Land		Residential: Sing	gle Family (4 du/ac)		2	4
SITE ID PEN19223	Vacant - zoned residential	•	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44910219	CC-3-5	29.0	Vacant and Undeve	eloped Land		Commercial: Ne	eighborhood Commercia	al	0	0
SITE ID PEN19246	Vacant - zoned residential	•	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45025309	RS-1-7	8.7	Vacant and Undeve	eloped Land		Residential: Sing	gle Family (9 du/ac)		5	9

RANCHO BERNARDO

Permit issued not complete

SITE ID RB127	Permit issued not comple	ete	GROSS ACRES	0.36	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	duse		(Low)	(High)
27250042	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density	Residential (1-9 du/ac)		1	9
CITE ID DDGC	Demails insured and annual	-4-	CDOCC ACDEC	0.12	TOTAL CROCC LIMITE	4	TOTAL NET LINUTE	1	Diamand Damatt	D11/4 -
SITE ID RB36	Permit issued not comple	ete	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	duse		(Low)	(High)
27275047	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density	Residential (1-9 du/ac)		1	9
SITE ID RB53	Permit issued not comple	ete	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	duse		(Low)	(High)
67809019	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density	Residential (1-9 du/ac)		1	9

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SITE ID RB16779	Vacant - zoned residential	1	GROSS ACRES	0.53	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
67830011	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (1-9 du/ac)		1	9
SITE ID RB16980	Vacant - zoned residential	1	GROSS ACRES	5.84	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
27248217	AR-1-2	0.2	Vacant and Undev	eloped Land		Very Low Density	y Residential (0-1 du/ac)	0	1
SITE ID RB17933	Vacant - zoned residential	1	GROSS ACRES	0.31	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
67830016	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (1-9 du/ac)		1	9
SITE ID RB18762	Vacant - zoned residential	1	GROSS ACRES	0.29	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
67830031	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (1-9 du/ac)		1	9
SITE ID RB18834	Vacant - zoned residential	1	GROSS ACRES	4.57	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
27375002	RM-1-1	14.5	Vacant and Undev	eloped Land		Low Density Res	idential (1-9 du/ac)		1	9
SITE ID RB18851	Vacant - zoned residential	1	GROSS ACRES	3.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
	Zone Name	Zone Units/Ac*	Existing Landuse							(Lliab)
<u>APN</u>			Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 27248215	AR-1-2	0.2	Vacant and Undev	eloped Land			re y Residential (0-1 du/ac)	<u>(Low)</u> 0	<u>(High)</u> 1
		0.2		eloped Land	TOTAL GROSS UNITS		_	4		1
<u></u> 27248215	AR-1-2	0.2	Vacant and Undev	0.52	TOTAL GROSS UNITS	Very Low Density 4 Planned Landus	y Residential (0-1 du/ac	•	0	1

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Vacant - zoned residential

RANCHO BERNARDO

SITE ID RB19041	Vacant - zoned residentia	1	GROSS ACRES	0.55	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	use		<u>(Low)</u>	(High)
67830020	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density Re	esidential (1-9 du/ac)		1	9
SITE ID RB19097	Vacant - zoned residentia	/	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	use		<u>(Low)</u>	(High)
27275026	RS-1-14	8.7	Residential Under	Construction		Low Density Re	esidential (1-9 du/ac)		1	9
SITE ID RB19240	Vacant - zoned residentia	/	GROSS ACRES	0.47	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	use		<u>(Low)</u>	(High)
27493005	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density Re	esidential (1-9 du/ac)		1	9

RANCHO PENASQUITOS

Permit issued not complete

SITE ID RP19795	Permit issued not complete	te	GROSS ACRES	7.83	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 30642001	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Very Low Densii Residential (1-5	 ty 0-1 du/ac(all HR area	as);Low Density	<u>(Low)</u> 0	<u>(High)</u> 1
SITE ID RP19800	Permit issued not complete	te	GROSS ACRES	2.44	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 30958103	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Open Space Park	or Preserve		Planned Landu. Very Low Densi Residential (1-5	 ty 0-1 du/ac(all HR area	as);Low Density	<u>(Low)</u> 0	<u>(High)</u> 1
SITE ID RP19803	Permit issued not complete	te	GROSS ACRES	19.59	TOTAL GROSS UNITS	38	TOTAL NET UNITS	38	Planned Densit	<u>v DU/Ac</u>
<u>APN</u> 30642009 30642002	<u>Zone Name</u> AR-1-1 AR-1-1	Zone Units/Ac* 0.1 0.1	Existing Landuse Vacant and Undev Vacant and Undev	•		Planned Landu. Community Con Very Low Densi Residential (1-5	— nmercial ty 0-1 du/ac(all HR area	as);Low Density	<u>(Low)</u> 0 0	(<u>High)</u> 0 1
SITE ID RP19804	Permit issued not complete	te	GROSS ACRES	9.03	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Densit	y DU/Ac
<u>APN</u> 30642007	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Very Low Densii Residential (1-5	 ty 0-1 du/ac(all HR area	as);Low Density	<u>(Low)</u> 0	<u>(High)</u> 1
SITE ID RP20052	Permit issued not complete	te	GROSS ACRES	24.03	TOTAL GROSS UNITS	38	TOTAL NET UNITS	38	Planned Densit	y DU/Ac
<u>APN</u> 30642008	Zone Name AR-1-1	Zone Units/Ac* 0.1	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Very Low Densis Residential (1-5	 ty 0-1 du/ac(all HR area	as);Low Density	<u>(Low)</u> 0	<u>(High)</u> 1
30958102	RS-1-14	8.7	Open Space Park	or Preserve		Very Low Densi Residential (1-5	ty 0-1 du/ac(all HR area du/ac)	as);Low Density	0	1
30642003	AR-1-1	0.1	Vacant and Undev	reloped Land		`	ensity Residential (22-4	5 du/da)	22	45

Community Plan Area:

RANCHO PENASQUITOS

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Under Construction

<u>SITE ID</u> R	RP15636	Under Construction		GROSS ACRES	30.73	TOTAL GROSS UNITS	368	TOTAL NET UNITS	368	Planned Densit	<u>y DU/Ac</u>	
<u>APN</u>	<u>Zor</u>	ne Name	Zone Units/Ac*	Existing Landuse			Planned La	nduse_		(Low)	(High)	
31306005	RM	I -1-1	14.5	Multi-Family Reside	ential		Low-Mediun	Density Residential (5-10	du/da)	5	10	

RANCHO PENASQUITOS

SITE ID RP16401	Vacant - zoned residential		GROSS ACRES	0.65	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 31318007	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Very Low Density Residential (1-5)	_ y 0-1 du/ac(all HR area	ns);Low Density	<u>(Low)</u> 0	<u>(High)</u> 1
SITE ID RP16444	Vacant - zoned residential		GROSS ACRES	0.76	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 31318004	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Very Low Density Residential (1-5)	 y 0-1 du/ac(all HR area	as);Low Density	<u>(Low)</u> 0	<u>(High)</u> 1
SITE ID RP16919	Vacant - zoned residential		GROSS ACRES	1.92	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u> 31557211	Zone Name RS-1-13	Zone Units/Ac* 7.3	Existing Landuse Vacant and Undeven	eloped Land		<u>Planned Landus</u> Medium Density	s <u>e</u> Residential (10-22 du/e	da)	<u>(Low)</u> 10	<u>(High)</u> 22
SITE ID RP17387	Vacant - zoned residential		GROSS ACRES	0.67	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 31318002	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Very Low Density Residential (1-5)	 y 0-1 du/ac(all HR area	as);Low Density	<u>(Low)</u> 0	<u>(High)</u> 1
SITE ID RP17795	Vacant - zoned residential		GROSS ACRES	1.01	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 31318001	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	eloped Land		Planned Landus Very Low Density Residential (1-5)	 y 0-1 du/ac(all HR area	as);Low Density	<u>(Low)</u> 0	<u>(High)</u> 1
SITE ID RP17812	Vacant - zoned residential		GROSS ACRES	0.57	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 31318008	Zone Name RS-1-14	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeven	eloped Land		Planned Landus Very Low Density Residential (1-5)	 y 0-1 du/ac(all HR area	as);Low Density	<u>(Low)</u> 0	<u>(High)</u> 1

RANCHO PENASQUITOS

SITE ID RP17875	Vacant - zoned residential	•	GROSS ACRES	0.64	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
31318005	RS-1-14	8.7	Vacant and Undev	eloped Land		Very Low Density Residential (1-5 o	y 0-1 du/ac(all HR area du/ac)	s);Low Density	0	1
SITE ID RP18102	Vacant - zoned residential	•	GROSS ACRES	0.65	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
31318003	RS-1-14	8.7	Vacant and Undev	eloped Land		Very Low Density Residential (1-5 of	y 0-1 du/ac(all HR area du/ac)	s);Low Density	0	1
SITE ID RP18744	Vacant - zoned residential		GROSS ACRES	0.42	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
31319213	RS-1-14	8.7	Vacant and Undev	eloped Land		Very Low Density Residential (1-5 of	y 0-1 du/ac(all HR area du/ac)	s);Low Density	0	1
SITE ID RP18848	Vacant - zoned residential	•	GROSS ACRES	0.62	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
31318006	RS-1-14	8.7	Vacant and Undev	eloped Land		Very Low Density Residential (1-5 of	y 0-1 du/ac(all HR area du/ac)	s);Low Density	0	1
SITE ID RP19139	Vacant - zoned residential	•	GROSS ACRES	0.74	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
31318009	RS-1-14	8.7	Vacant and Undev	eloped Land		Very Low Density Residential (1-5	y 0-1 du/ac(all HR area du/ac)	s);Low Density	0	1

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SAN YSIDRO

SITE ID SY5	Permit issued not	complete	GROSS ACRES 0.36	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned La	anduse_		<u>(Low)</u>	(High)
63808016	RM-1-1	14.5	Single Family Detached		Low-Mediu	m Density Residential (10-15	du/nra)	10	15

Potential Future Infill

SITE ID	SY19849	Potential Future Infill		GROSS ACRES 0.88	TOTAL GROSS UNITS	11	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse		Planned Lan	<u>duse</u>		<u>(Low)</u>	(High)
6381613	38	RM-1-1	14.5	Single Family Multiple-Units		Low-Medium	Density Residential (10-15	du/nra)	10	15

Review in process with plan amendment

SITE ID SY	/15645	Review in pro	ocess with plan amendment	h plan amendment <u>GROSS ACRES</u> 1.50		65	TOTAL NET UNITS	65	Planned Densit	ty DU/Ac
<u>APN</u>	;	Zone Name	Zone Units/Ac*	Existing Landuse		Planned La	<u>anduse</u>		(Low)	(High)
63808020		RM-1-1	14.5	Vacant and Undeveloped	Land	Low-Mediu	m Density Residential (10-15	5 du/nra)	10	15
63808046		RM-1-1	14.5	Single Family Multiple-Uni	its	Low-Mediu	m Density Residential (10-15	5 du/nra)	10	15
63808062		RM-1-1	14.5	Vacant and Undeveloped	Land	Low-Mediu	m Density Residential (10-15	5 du/nra)	10	15

Under Construction

SITE ID SY15623	Under Construction		GROSS ACRES	0.91	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u> 63802030	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Single Family Mult	iple-Units		Planned Landu Low-Medium De	<u>ise</u> ensity Residential (10-15	5 du/nra)	<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SY15697	Under Construction		GROSS ACRES	0.93	TOTAL GROSS UNITS	38	TOTAL NET UNITS	38	Planned Densit	y DU/Ac
<u>APN</u> 63802003	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Spaced Rural Res	idential		Planned Landu Low-Medium De	<u>ise</u> ensity Residential (10-15	5 du/nra)	<u>(Low)</u> 10	<u>(High)</u> 15

Units completed

SITE ID	SY15695	Units completed		GROSS ACRES	6.47	TOTAL GROSS UNITS	80	TOTAL NET UNITS	80	Planned Densit	y DU/Ac
<u>APN</u> 6383300)1	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		<u>Planned La</u> Low-Mediu	<u>anduse</u> m Density Residential (10-15	5 du/nra)	<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID	SY20047	Units completed		GROSS ACRES	2.29	TOTAL GROSS UNITS	45	TOTAL NET UNITS	45	Planned Densit	y DU/Ac
<u>APN</u> 6380806	66	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		<u>Planned La</u> Low-Mediu	<u>anduse</u> m Density Residential (10-15	5 du/nra)	<u>(Low)</u> 10	<u>(High)</u> 15

SITE ID SY16254	Vacant - zoned residentia	1	GROSS ACRES	2.91	TOTAL GROSS UNITS	36	TOTAL NET UNITS	36	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
66614007	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-15	5 du/nra)	10	15
SITE ID SY16291	Vacant - zoned residentia	/	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
66612017	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-15	5 du/nra)	10	15
SITE ID SY16345	Vacant - zoned residentia	1	GROSS ACRES	0.53	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63816139	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-15	5 du/nra)	10	15
SITE ID SY16395	Vacant - zoned residentia	1	GROSS ACRES	0.20	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63814017	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-15	5 du/nra)	10	15
SITE ID SY16623	Vacant - zoned residentia	1	GROSS ACRES	0.27	TOTAL GROSS UNITS	2		3	Planned Density	V DII/Aa
APN				0.27	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/AL
	Zone Name	Zone Units/Ac*	Existing Landuse	0.27	TOTAL GROSS UNITS	ים Planned Landus		3	(Low)	(High)
63812018	Zone Name RM-1-1	Zone Units/Ac* 14.5			TOTAL GROSS UNITS	Planned Landus				
63812018 <u>SITE ID</u> SY16669		14.5	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	<u>(High)</u> 15
	RM-1-1	14.5	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Low-Medium Der	e nsity Residential (10-15 TOTAL NET UNITS	5 du/nra)	<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SY16669	RM-1-1 Vacant - zoned residentia	14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low-Medium Der 4 Planned Landus	e nsity Residential (10-15 TOTAL NET UNITS	5 du/nra)	(Low) 10 Planned Densit	(<u>High)</u> 15 y <u>DU/Ac</u>
SITE ID SY16669 APN	RM-1-1 Vacant - zoned residentia Zone Name	14.5 / Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	eloped Land		Planned Landus Low-Medium Der 4 Planned Landus	e nsity Residential (10-15 TOTAL NET UNITS e	5 du/nra)	(Low) 10 Planned Density (Low)	(<u>High)</u> 15 y <u>DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> SY16669 <u>APN</u> 66613005	RM-1-1 Vacant - zoned residentia Zone Name RS-1-7	14.5 / Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	eloped Land 0.54 eloped Land	TOTAL GROSS UNITS	Planned Landus Low-Medium Der 4 Planned Landus Low Density Res	ensity Residential (10-15) TOTAL NET UNITS ended idential (5-10 du/nra)	5 du/nra)	(<u>Low)</u> 10 Planned Density (<u>Low)</u> 5	(<u>High)</u> 15 y <u>DU/Ac</u> (<u>High)</u> 10

SITE ID SY16724	Vacant - zoned residentia	1	GROSS ACRES	6.87	TOTAL GROSS UNITS	51	TOTAL NET UNITS	51	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63817019	RS-1-7	8.7	Vacant and Undev	eloped Land		Park			0	0
SITE ID SY16739	Vacant - zoned residentia	/	GROSS ACRES	2.27	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
66613006	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Res	idential (5-10 du/nra)		5	10
SITE ID SY16941	Vacant - zoned residentia	1	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
66613008	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (5-10 du/nra)		5	10
SITE ID SY17075	Vacant - zoned residentia	1	GROSS ACRES	2.48	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
66613007	RS-1-7	8.7	Vacant and Undev	eloned Land		Low Density Des	idential (5-10 du/nra)		5	10
				olopou Luliu		LOW Delibity INCS	identiai (5-10 du/ilia)		5	10
				·		ŕ	, ,			
SITE ID SY17290	Vacant - zoned residentia	1	GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.04	TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	_	Planned Densit	<u>/ DU/Ac</u> (High)
		•		0.04	TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	_	Planned Densit	y DU/Ac
<u>APN</u> 66609047	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	0.04 /veloped Land		1 Planned Landus Low-Medium Der	TOTAL NET UNITS e nsity Residential (10-15	i du/nra)	Planned Densit (Low) 10	<u>y DU/Ac</u> (<u>High)</u> 15
<u>APN</u> 66609047 <u>SITE ID</u> SY17383	Zone Name RM-1-1 Vacant - zoned residentia	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	0.04	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landus Low-Medium Der	TOTAL NET UNITS e nsity Residential (10-15	_	Planned Densit (Low) 10 Planned Densit	y DU/Ac (High) 15 y DU/Ac
<u>APN</u> 66609047 <u>SITE ID</u> SY17383 <u>APN</u>	Zone Name RM-1-1 Vacant - zoned residentia Zone Name	Zone Units/Ac* 14.5 Zone Units/Ac*	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.04 reloped Land 0.52		1 Planned Landus Low-Medium Der 6 Planned Landus	TOTAL NET UNITS e nsity Residential (10-15 TOTAL NET UNITS e	du/nra)	Planned Densit (Low) 10 Planned Densit (Low)	y DU/Ac (High) 15 y DU/Ac (High)
<u>APN</u> 66609047 <u>SITE ID</u> SY17383	Zone Name RM-1-1 Vacant - zoned residentia	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	0.04 reloped Land 0.52		1 Planned Landus Low-Medium Der 6 Planned Landus	TOTAL NET UNITS e nsity Residential (10-15	du/nra)	Planned Densit (Low) 10 Planned Densit	y DU/Ac (High) 15 y DU/Ac
APN 66609047 SITE ID SY17383 APN 63809206	Zone Name RM-1-1 Vacant - zoned residentia Zone Name	Zone Units/Ac* 14.5 Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.04 veloped Land 0.52 veloped Land	TOTAL GROSS UNITS	1 Planned Landus Low-Medium Der 6 Planned Landus Low-Medium Der	TOTAL NET UNITS e nsity Residential (10-15 TOTAL NET UNITS e nsity Residential (10-15	i du/nra) 6 i du/nra)	Planned Densit (Low) 10 Planned Densit (Low) 10	<u>y DU/Ac</u> <u>(High)</u> 15 <u>y DU/Ac</u> <u>(High)</u> 15
APN 66609047 SITE ID SY17383 APN 63809206 SITE ID SY17421	Zone Name RM-1-1 Vacant - zoned residentia Zone Name RM-1-1 Vacant - zoned residentia	Zone Units/Ac* 14.5 Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.04 reloped Land 0.52		1 Planned Landus Low-Medium Der 6 Planned Landus Low-Medium Der 5	TOTAL NET UNITS e nsity Residential (10-15 TOTAL NET UNITS e nsity Residential (10-15	du/nra)	Planned Densit (Low) 10 Planned Densit (Low) 10 Planned Densit	y DU/Ac (High) 15 y DU/Ac (High) 15
APN 66609047 SITE ID SY17383 APN 63809206	Zone Name RM-1-1 Vacant - zoned residentia Zone Name RM-1-1	Zone Units/Ac* 14.5 Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.04 veloped Land 0.52 veloped Land 0.37	TOTAL GROSS UNITS	1 Planned Landus Low-Medium Der 6 Planned Landus Low-Medium Der 5 Planned Landus	TOTAL NET UNITS e nsity Residential (10-15 TOTAL NET UNITS e nsity Residential (10-15	6 du/nra) 6 du/nra) 5 du/nra)	Planned Densit (Low) 10 Planned Densit (Low) 10	<u>y DU/Ac</u> <u>(High)</u> 15 <u>y DU/Ac</u> <u>(High)</u> 15

SITE ID SY17482	Vacant - zoned residentia	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
66612050	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-1	5 du/nra)	10	15
SITE ID SY17658	Vacant - zoned residential	1	GROSS ACRES	15.21	TOTAL GROSS UNITS	113	TOTAL NET UNITS	113	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
66613009	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (5-10 du/nra)		5	10
SITE ID SY17823	Vacant - zoned residentia	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
63809208	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-1	5 du/nra)	10	15
SITE ID SY17873	Vacant - zoned residentia	1	GROSS ACRES	2.88	TOTAL GROSS UNITS	36	TOTAL NET UNITS	36	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviating Landuag						4	ar 1)
	<u> Lono manno</u>	ZONE ONIIS/AC	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	<u>(High)</u>
63806041	RM-1-1	14.5	Vacant and Undev	eloped Land		_	ensity Residential (10-1	5 du/nra)	<u>(Low)</u> 10	<u>(High)</u> 15
63806041 <u>SITE ID</u> SY17911		14.5		veloped Land	TOTAL GROSS UNITS	_	_	5 du/nra) 2		15
	RM-1-1	14.5	Vacant and Undev	·	TOTAL GROSS UNITS	Low-Medium Der	nsity Residential (10-1	,	10	15
SITE ID SY17911	RM-1-1 Vacant - zoned residential	14.5	Vacant and Undev	0.16	TOTAL GROSS UNITS	Low-Medium Der 2 Planned Landus	nsity Residential (10-1	2	10 Planned Densit	15
SITE ID SY17911 APN	RM-1-1 Vacant - zoned residential Zone Name	14.5 / Zone Units/Ac* 14.5	Vacant and Undev GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Low-Medium Der 2 Planned Landus	nsity Residential (10-1	2	10 Planned Densit	15 ty DU/Ac (High) 15
<u>SITE ID</u> SY17911 <u>APN</u> 63809214	RM-1-1 Vacant - zoned residential Zone Name RM-1-1	14.5 / Zone Units/Ac* 14.5	Vacant and Undev GROSS ACRES Existing Landuse Single Family Mult	0.16 tiple-Units		Low-Medium Der 2 Planned Landus Low-Medium Der	TOTAL NET UNITS Represented the second of t	2 5 du/nra)	Planned Densite (Low)	15 ty DU/Ac (High) 15
SITE ID SY17911 APN 63809214 SITE ID SY17921	RM-1-1 Vacant - zoned residential Zone Name RM-1-1 Vacant - zoned residential	14.5 / Zone Units/Ac* 14.5	Vacant and Undev GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.16 tiple-Units		Low-Medium Der 2 Planned Landus Low-Medium Der 3 Planned Landus	TOTAL NET UNITS Represented the second of t	2 5 du/nra)	Planned Densiti (Low) 10 Planned Densiti	15 ty DU/Ac (High) 15 ty DU/Ac
SITE ID SY17911 APN 63809214 SITE ID SY17921 APN	RM-1-1 Vacant - zoned residential Zone Name RM-1-1 Vacant - zoned residential Zone Name	14.5 Zone Units/Ac* 14.5 Zone Units/Ac* 14.5	Vacant and Under GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.16 tiple-Units		Low-Medium Der 2 Planned Landus Low-Medium Der 3 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS Be TOTAL NET UNITS TOTAL NET UNITS	2 5 du/nra)	Planned Densiti (Low) 10 Planned Densiti (Low)	15 ty DU/Ac (High) 15 ty DU/Ac (High) 15
SITE ID SY17911 APN 63809214 SITE ID SY17921 APN 63811016	RM-1-1 Vacant - zoned residential Zone Name RM-1-1 Vacant - zoned residential Zone Name RM-1-1	14.5 Zone Units/Ac* 14.5 Zone Units/Ac* 14.5	Vacant and Under GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surface	0.16 tiple-Units 0.23	TOTAL GROSS UNITS	Low-Medium Der 2 Planned Landus Low-Medium Der 3 Planned Landus Low-Medium Der	TOTAL NET UNITS	2 5 du/nra) 3 5 du/nra)	Planned Densiti (Low) 10 Planned Densiti (Low) 10 Planned Densiti (Low) 10	15 ty DU/Ac (High) 15 ty DU/Ac (High) 15

SITE ID SY17992	Vacant - zoned residentia	1	GROSS ACRES	0.39	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
63804226	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium De	nsity Residential (10-15	i du/nra)	10	15
SITE ID SY18028	Vacant - zoned residentia	1	GROSS ACRES	0.47	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
63806034	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (5-10 du/nra)		5	10
SITE ID SY18057	Vacant - zoned residentia	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
63714145	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (5-10 du/nra)		5	10
SITE ID SY18094	Vacant - zoned residentia	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	7 11-:4-//-*	Friedling of Landstone							
	ZONE IVAINE	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
63809207	RM-1-1	14.5	Vacant and Undev	eloped Land			<u>se</u> nsity Residential (10-15	du/nra)	<u>(Low)</u> 10	<u>(High)</u> 15
		14.5		veloped Land	TOTAL GROSS UNITS		_	i du/nra) 23		15
63809207	RM-1-1	14.5	Vacant and Undev	·	TOTAL GROSS UNITS	Low-Medium De	nsity Residential (10-15	,	10	15
63809207 <u>SITE ID</u> SY18318	RM-1-1 Vacant - zoned residentia.	14.5	Vacant and Undev	3.07	TOTAL GROSS UNITS	Low-Medium De 23 Planned Landus	nsity Residential (10-15	,	10 Planned Densit	15 y <i>DU/Ac</i>
63809207 <u>SITE ID</u> SY18318 <u>APN</u>	RM-1-1 Vacant - zoned residentia. Zone Name	14.5 / Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse	3.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Low-Medium De 23 Planned Landus	nsity Residential (10-15 TOTAL NET UNITS	,	10 Planned Densit (Low)	15 <u>ry DU/Ac</u> <u>(High)</u> 10
63809207 <u>SITE ID</u> SY18318 <u>APN</u> 66613004	RM-1-1 Vacant - zoned residential Zone Name RS-1-7	14.5 / Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	3.07 /eloped Land		Low-Medium De 23 Planned Landus Low Density Res	TOTAL NET UNITS se tidential (5-10 du/nra) TOTAL NET UNITS TOTAL NET UNITS	23	Planned Densite (Low) 5	15 <u>ry DU/Ac</u> <u>(High)</u> 10
63809207 SITE ID SY18318 APN 66613004 SITE ID SY18411	RM-1-1 Vacant - zoned residentia. Zone Name RS-1-7 Vacant - zoned residentia.	14.5 / Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	3.07 reloped Land		Low-Medium De 23 Planned Landus Low Density Res 13 Planned Landus	TOTAL NET UNITS se tidential (5-10 du/nra) TOTAL NET UNITS TOTAL NET UNITS	23	Planned Densit (Low) 5 Planned Densit	15 Y DU/Ac (High) 10 Y DU/Ac
63809207 SITE ID SY18318 APN 66613004 SITE ID SY18411 APN	RM-1-1 Vacant - zoned residentia. Zone Name RS-1-7 Vacant - zoned residentia. Zone Name	14.5 Zone Units/Ac* 8.7 Zone Units/Ac* 14.5	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	3.07 reloped Land		Low-Medium De 23 Planned Landus Low Density Res 13 Planned Landus	TOTAL NET UNITS Se TOTAL NET UNITS Sidential (5-10 du/nra) TOTAL NET UNITS	23	Planned Densite (Low) 5 Planned Densite (Low)	15 (<u>High)</u> 10 (<u>Y DU/Ac</u> (<u>High)</u> 10 (<u>Y DU/Ac</u> (<u>High)</u> 15
63809207 SITE ID SY18318 APN 66613004 SITE ID SY18411 APN 66615025	RM-1-1 Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name RM-1-1	14.5 Zone Units/Ac* 8.7 Zone Units/Ac* 14.5	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	3.07 veloped Land 1.05 veloped Land	TOTAL GROSS UNITS	Low-Medium De 23 Planned Landus Low Density Res 13 Planned Landus Low-Medium De	nsity Residential (10-15 TOTAL NET UNITS se TOTAL NET UNITS TOTAL NET UNITS se nsity Residential (10-15	23 13 5 du/nra)	Planned Densite (Low) 5 Planned Densite (Low) 10	15 (<u>High)</u> 10 (<u>Y DU/Ac</u> (<u>High)</u> 10 (<u>Y DU/Ac</u> (<u>High)</u> 15

SITE ID SY18614	Vacant - zoned residentia	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
66612015	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-15	5 du/nra)	10	15
SITE ID SY18634	Vacant - zoned residentia	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
66612016	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-15	5 du/nra)	10	15
SITE ID SY18651	Vacant - zoned residentia	1	GROSS ACRES	5.43	TOTAL GROSS UNITS	40	TOTAL NET UNITS	40	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63817018	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Resi	idential (5-10 du/nra)		5	10
SITE ID SY18757	Vacant - zoned residentia	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63813015	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-15	du/nra)	10	15
SITE ID SY18824	Vacant - zoned residentia	1	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
SITE ID SY18824 APN	Vacant - zoned residentia. Zone Name	/ Zone Units/Ac*	GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density	<u>y DU/Ac</u> (High)
					TOTAL GROSS UNITS	Planned Landus		_		
<u>APN</u>	Zone Name	Zone Units/Ac* 14.5	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus		_	(Low)	<u>(High)</u> 15
<u>APN</u> 63815008	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landuse Low-Medium Der	ensity Residential (10-15	5 du/nra)	<u>(Low)</u> 10	<u>(High)</u> 15
<u>APN</u> 63815008 <u>SITE ID</u> SY18899	Zone Name RM-1-1 Vacant - zoned residentia	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landuss Low-Medium Der 2 Planned Landuss	ensity Residential (10-15	5 du/nra)	(Low) 10 Planned Densit	(<u>High)</u> 15 <u>y DU/Ac</u>
<u>APN</u> 63815008 <u>SITE ID</u> SY18899 <u>APN</u>	Zone Name RM-1-1 Vacant - zoned residential Zone Name	Zone Units/Ac* 14.5 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	eloped Land		Planned Landuss Low-Medium Der 2 Planned Landuss	e nsity Residential (10-15 TOTAL NET UNITS e	5 du/nra)	(Low) 10 Planned Density (Low)	(<u>High)</u> 15 <u>V DU/Ac</u> (<u>High)</u> 10
APN 63815008 SITE ID SY18899 APN 63802112	Zone Name RM-1-1 Vacant - zoned residentia. Zone Name RS-1-7	Zone Units/Ac* 14.5 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	eloped Land 0.33 eloped Land	TOTAL GROSS UNITS	Planned Landuse Low-Medium Der 2 Planned Landuse Low Density Resi	ensity Residential (10-15 TOTAL NET UNITS ended idential (5-10 du/nra) TOTAL NET UNITS	o du/nra)	(Low) 10 Planned Density (Low) 5	(<u>High)</u> 15 <u>V DU/Ac</u> (<u>High)</u> 10

SITE ID SY19167	Vacant - zoned residential	1	GROSS ACRES	0.55	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63806004	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-15	ō du/nra)	10	15
SITE ID SY19212	Vacant - zoned residential	1	GROSS ACRES	0.76	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63806003	RM-1-1	14.5	Vacant and Undev	eloped Land		Low-Medium Der	nsity Residential (10-15	5 du/nra)	10	15
SITE ID SY19238	Vacant - zoned residential	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63801102	RM-2-5	29.0	Vacant and Undev	eloped Land		Low Density Resi	idential (5-10 du/nra)		5	10
SITE ID SY19841	Vacant - zoned residential	/	GROSS ACRES	10.59	TOTAL GROSS UNITS	135	TOTAL NET UNITS	135	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
66613003	RS-1-7	8.7	Spaced Rural Resi	dential		Low Density Resi	idential (5-10 du/nra)		5	10
SITE ID SY19842	Vacant - zoned residential	/	GROSS ACRES	0.14	TOTAL GROSS UNITS	2		2	Planned Density	v DU/Ac
<u>APN</u>			GROSS ACKES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Flatilieu Delisit	
	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse	0.17	TOTAL GROSS GIVETS	Planned Landus		2	(Low)	(High)
63812009	Zone Name RM-1-1	Zone Units/Ac* 14.5			TOTAL GROSS UNITS	Planned Landus		_		
63812009 <u>SITE ID</u> SY19843		14.5	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	_	(Low)	<u>(High)</u> 15
	RM-1-1	14.5	Existing Landuse Single Family Deta	ached		<u>Planned Landus</u> Low-Medium Der	e nsity Residential (10-15 TOTAL NET UNITS	5 du/nra)	<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SY19843	RM-1-1 Vacant - zoned residential	14.5	Existing Landuse Single Family Deta	oched 0.49		Planned Landus Low-Medium Der 6 Planned Landus	e nsity Residential (10-15 TOTAL NET UNITS	- 5 du/nra) 6	(Low) 10 Planned Densit	(<u>High)</u> 15 y <u>DU/Ac</u>
<u>SITE ID</u> SY19843 <u>APN</u>	RM-1-1 Vacant - zoned residential Zone Name	14.5 / Zone Units/Ac* 14.5	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.49		Planned Landus Low-Medium Der 6 Planned Landus	e nsity Residential (10-15 TOTAL NET UNITS e	- 5 du/nra) 6	(Low) 10 Planned Density (Low)	(<u>High)</u> 15 <u>y DU/Ac</u> (<u>High)</u> 15
<u>SITE ID</u> SY19843 <u>APN</u> 63810005	RM-1-1 Vacant - zoned residential Zone Name RM-1-1	14.5 / Zone Units/Ac* 14.5	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Vacant and Undev	0.49 eloped Land	TOTAL GROSS UNITS	Planned Landus Low-Medium Der 6 Planned Landus Low-Medium Der	ensity Residential (10-15) TOTAL NET UNITS ensity Residential (10-15) TOTAL NET UNITS	- 5 du/nra) 6 5 du/nra)	(Low) 10 Planned Density (Low) 10	(<u>High)</u> 15 <u>y DU/Ac</u> (<u>High)</u> 15

SITE ID SY19845	Vacant - zoned residential	,	GROSS ACRES	0.49	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Dianned Densit	v DU//_
<u> 511E IU</u>	vacant - zoneu residentiai		GRUSS ACRES	0.49	TOTAL GROSS UNITS	0	TOTAL NET UNITS	0	Planned Densit	<u>y DU/AC</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
66602001	RM-1-1	14.5	Single Family Multi	ple-Units		Low-Medium Der	nsity Residential (10-1	5 du/nra)	10	15
SITE ID SY19846	Vacant - zoned residential	1	GROSS ACRES	1.03	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63812016	RM-1-1	14.5	Single Family Multi	ple-Units		Low-Medium Dei	nsity Residential (10-1	5 du/nra)	10	15
SITE ID SY19847	Vacant - zoned residential	•	GROSS ACRES	0.30	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63812019	RM-1-1	14.5	Single Family Multi	ple-Units		Low-Medium Dei	nsity Residential (10-1	5 du/nra)	10	15
SITE ID SY19848	Vacant - zoned residential	•	GROSS ACRES	1.20	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
63812017	RM-1-1	14.5	Single Family Deta	ched		Low-Medium Der	nsity Residential (10-1	5 du/nra)	10	15

Community Plan Area:

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Permit issued not complete

SCRIPPS MIRAMAR RANCH

SITE ID	SMR15638	Permit issued not complet	te	GROSS ACRES	3.92	TOTAL GROSS UNITS	114	TOTAL NET UNITS	114	Planned Density	/ DU/Ac
<u>APN</u>	<u>Zc</u>	one Name	Zone Units/Ac*	Existing Landuse			Planned Lar	<u>nduse</u>		(Low)	(High)
3191804	43 C	O-1-2	29.0	Vacant and Undev	eloped Land		RESIDENTIA	AL (15-29 DU/AC)		15	29

SCRIPPS MIRAMAR RANCH

SITE ID SMR16344	Vacant - zoned residential		GROSS ACRES	0.32	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
32028002	RS-1-12	5.4	Vacant and Undev	eloped Land		RESIDENTIAL (0	0-3 DU/AC)		0	3
SITE ID SMR16568	Vacant - zoned residential		GROSS ACRES	0.36	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
32028004	RS-1-12	5.4	Vacant and Undev	eloped Land		RESIDENTIAL (0	0-3 DU/AC)		0	3
SITE ID SMR16916	Vacant - zoned residential		GROSS ACRES	0.30	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
32028010	RS-1-12	5.4	Vacant and Undev	eloped Land		RESIDENTIAL (0	0-3 DU/AC)		0	3
SITE ID SMR17049	Vacant - zoned residential		GROSS ACRES	0.67	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
32001038							_			
32001036	RM-1-1	14.5	Vacant and Undev	eloped Land		RESIDENTIAL (5	i-10 DU/AC)		5	10
<u>SITE ID</u> SMR17105	RM-1-1 Vacant - zoned residential		Vacant and Undev	eloped Land 0.34	TOTAL GROSS UNITS	RESIDENTIAL (5	TOTAL NET UNITS	2	5 Planned Density	
				·	TOTAL GROSS UNITS	,	TOTAL NET UNITS	2		
SITE ID SMR17105	Vacant - zoned residential		GROSS ACRES	0.34	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
SITE ID SMR17105 APN	Vacant - zoned residential Zone Name	Zone Units/Ac* 5.4	GROSS ACRES Existing Landuse	0.34	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 3
<u>SITE ID</u> SMR17105 <u>APN</u> 32028015	Vacant - zoned residential Zone Name RS-1-12	Zone Units/Ac* 5.4	GROSS ACRES Existing Landuse Vacant and Undev	0.34 eloped Land		2 <u>Planned Landus</u> RESIDENTIAL (0	TOTAL NET UNITS e 0-3 DU/AC) TOTAL NET UNITS		Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 3
SITE ID SMR17105 APN 32028015 SITE ID SMR17162	Vacant - zoned residential Zone Name RS-1-12 Vacant - zoned residential	Zone Units/Ac* 5.4	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.34 eloped Land 0.34		2 <u>Planned Landus</u> RESIDENTIAL (0	TOTAL NET UNITS e 0-3 DU/AC) TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density	/ DU/Ac (High) 3
SITE ID SMR17105 APN 32028015 SITE ID SMR17162 APN	Vacant - zoned residential Zone Name RS-1-12 Vacant - zoned residential Zone Name	Zone Units/Ac* 5.4 Zone Units/Ac* 5.4	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.34 eloped Land 0.34		2 Planned Landuse RESIDENTIAL (0) 2 Planned Landuse	TOTAL NET UNITS e 0-3 DU/AC) TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density (Low)	/ DU/Ac (High) 3 / DU/Ac (High) 3
SITE ID SMR17105 <u>APN</u> 32028015 SITE ID SMR17162 <u>APN</u> 32028003	Vacant - zoned residential Zone Name RS-1-12 Vacant - zoned residential Zone Name RS-1-12	Zone Units/Ac* 5.4 Zone Units/Ac* 5.4	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.34 eloped Land 0.34 eloped Land	TOTAL GROSS UNITS	2 Planned Landus RESIDENTIAL (0 2 Planned Landus RESIDENTIAL (0	TOTAL NET UNITS E 1-3 DU/AC) TOTAL NET UNITS E 1-3 DU/AC) TOTAL NET UNITS	2	Planned Density (Low) 0 Planned Density (Low) 0	/ DU/Ac (High) 3 / DU/Ac (High) 3

SCRIPPS MIRAMAR RANCH

SITE ID SMR17314	Vacant - zoned residential	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
32028009	RS-1-12	5.4	Vacant and Undev	reloped Land		RESIDENTIAL (C)-3 DU/AC)		0	3
SITE ID SMR17439	Vacant - zoned residential	•	GROSS ACRES	0.47	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
32028001	RS-1-12	5.4	Vacant and Undev	reloped Land		RESIDENTIAL (C	0-3 DU/AC)		0	3
SITE ID SMR18136	Vacant - zoned residential	1	GROSS ACRES	0.26	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
32028014	RS-1-12	5.4	Vacant and Undev	eloped Land		RESIDENTIAL (C	0-3 DU/AC)		0	3
SITE ID SMR18195	Vacant - zoned residential	1	GROSS ACRES	0.54	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
0000000										
32028005	RS-1-12	5.4	Vacant and Undev	reloped Land		RESIDENTIAL (C)-3 DU/AC)		0	3
32028005 <u>SITE ID</u> SMR18361	RS-1-12 Vacant - zoned residential		Vacant and Undev	veloped Land	TOTAL GROSS UNITS		D-3 DU/AC) TOTAL NET UNITS	1		3
				·	TOTAL GROSS UNITS	RESIDENTIAL (C	TOTAL NET UNITS	1	0	3
SITE ID SMR18361	Vacant - zoned residential	,	GROSS ACRES	0.25	TOTAL GROSS UNITS	RESIDENTIAL (C	TOTAL NET UNITS	1	0 Planned Density	3 / DU/Ac
SITE ID SMR18361 APN	Vacant - zoned residential Zone Name	Zone Units/Ac* 5.4	GROSS ACRES Existing Landuse	0.25	TOTAL GROSS UNITS TOTAL GROSS UNITS	RESIDENTIAL (C	TOTAL NET UNITS	1	0 Planned Density (Low)	3 <u>/ DU/Ac</u> (<u>High)</u> 3
<u>SITE ID</u> SMR18361 <u>APN</u> 32028012	Vacant - zoned residential Zone Name RS-1-12	Zone Units/Ac* 5.4	GROSS ACRES Existing Landuse Vacant and Undev	0.25 reloped Land		RESIDENTIAL (C	TOTAL NET UNITS e 0-3 DU/AC) TOTAL NET UNITS		Planned Density (Low) 0	3 / DU/Ac (High) 3 / DU/Ac (High)
SITE ID SMR18361 APN 32028012 SITE ID SMR18434	Vacant - zoned residential Zone Name RS-1-12 Vacant - zoned residential	Zone Units/Ac* 5.4	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.25 reloped Land		RESIDENTIAL (C 1 Planned Landus RESIDENTIAL (C 1	TOTAL NET UNITS e 0-3 DU/AC) TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density	3 / DU/Ac (High) 3
SITE ID SMR18361 <u>APN</u> 32028012 SITE ID SMR18434 <u>APN</u>	Vacant - zoned residential Zone Name RS-1-12 Vacant - zoned residential Zone Name	Zone Units/Ac* 5.4 Zone Units/Ac* 2.2	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.25 reloped Land		RESIDENTIAL (COMPANIENT) 1 Planned Landus RESIDENTIAL (COMPANIENT) 1 Planned Landus	TOTAL NET UNITS e 0-3 DU/AC) TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density (Low)	3 / DU/Ac (High) 3 / DU/Ac (High) 3
SITE ID SMR18361 APN 32028012 SITE ID SMR18434 APN 32006102	Vacant - zoned residential Zone Name RS-1-12 Vacant - zoned residential Zone Name RS-1-9	Zone Units/Ac* 5.4 Zone Units/Ac* 2.2	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.25 reloped Land 0.71 reloped Land	TOTAL GROSS UNITS	RESIDENTIAL (C 1 Planned Landus RESIDENTIAL (C 1 Planned Landus RESIDENTIAL (C	TOTAL NET UNITS e 0-3 DU/AC) TOTAL NET UNITS e 0-3 DU/AC) TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density (Low) 0	3 / DU/Ac (High) 3 / DU/Ac (High) 3

Community Plan Area:

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Vacant - zoned residential

SCRIPPS MIRAMAR RANCH

SITE ID S	SMR19114	Vacant - zoned residential	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Land</u>	use		(Low) (High)
32028008	3	RS-1-12	5.4	Vacant and Under	eloped Land		RESIDENTIAL	. (0-3 DU/AC)		0 3
SITE ID S	SMR19249	Vacant - zoned residential	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low) (High)
32028011		RS-1-12	5.4	Vacant and Undev	eloped Land		RESIDENTIAL	. (0-3 DU/AC)		0 3

SITE ID SM10009	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42120504	RM-3-7	43.6	Multi-Family Resid	ential		Medium (existing	g) Density Residential (15-43 du/ac)	15	43
SITE ID SM10725	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42119022	RM-3-7	43.6	Multi-Family Resid	ential		Medium (existing) Density Residential (15-43 du/ac)	15	43
SITE ID SM10783	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42119016	RM-3-7	43.6	Multi-Family Resid	ential		Medium (existing	g) Density Residential (15-43 du/ac)	15	43
SITE ID SM11014	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	20		(Low)	(High)
			Existing Editade			<u>Flatilieu Laliuus</u>	<u>.c</u>		(LOW)	<u>(Higii)</u>
42120502	RM-3-7	43.6	Multi-Family Resid	ential			ne <u>e</u> n) Density Residential (15-43 du/ac)	<u>(LOW)</u> 15	43
42120502 <u>SITE ID</u> SM11266				ential 0.16	TOTAL GROSS UNITS			15-43 du/ac)		43
	RM-3-7		Multi-Family Resid		TOTAL GROSS UNITS	Medium (existing	Density Residential (,	15	43
SITE ID SM11266	RM-3-7 Potential Future Infill	43.6	Multi-Family Resid	0.16	TOTAL GROSS UNITS	Medium (existing 6 Planned Landus	Density Residential (2	15 <u>Planned Densit</u>	43 y DU/Ac
SITE ID SM11266 APN	RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium (existing 6 Planned Landus	Density Residential (TOTAL NET UNITS	2	15 Planned Densit	43 <u>y DU/Ac</u> <u>(High)</u> 43
<u>SITE ID</u> SM11266 <u>APN</u> 42120506	RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Multi-Family Resid <u>GROSS ACRES</u> <u>Existing Landuse</u> Multi-Family Resid	0.16 ential		Medium (existing) 6 Planned Landus Medium (existing)	Density Residential (TOTAL NET UNITS EE Density Residential (TOTAL NET UNITS	2 15-43 du/ac)	15 Planned Densit (Low) 15	43 <u>y DU/Ac</u> <u>(High)</u> 43
SITE ID SM11266 APN 42120506 SITE ID SM11512	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.16 ential 0.16		Medium (existing) 6 Planned Landus Medium (existing) 6 Planned Landus	Density Residential (TOTAL NET UNITS EE Density Residential (TOTAL NET UNITS	2 15-43 du/ac) 2	Planned Densit (Low) 15 Planned Densit	43 y DU/Ac (High) 43 y DU/Ac
SITE ID SM11266 APN 42120506 SITE ID SM11512 APN	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.16 ential 0.16		Medium (existing) 6 Planned Landus Medium (existing) 6 Planned Landus	Density Residential (TOTAL NET UNITS Density Residential (TOTAL NET UNITS TOTAL NET UNITS	2 15-43 du/ac) 2	Planned Densit (Low) 15 Planned Densit (Low) (Low)	43 y DU/Ac (High) 43 y DU/Ac (High) 43
SITE ID SM11266 <u>APN</u> 42120506 SITE ID SM11512 <u>APN</u> 42119023	RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	0.16 ential 0.16 ential	TOTAL GROSS UNITS	Medium (existing 6 Planned Landus Medium (existing 6 Planned Landus Medium (existing	TOTAL NET UNITS TOTAL NET UNITS	2 15-43 du/ac) 2 15-43 du/ac)	Planned Densite (Low) 15 Planned Densite (Low) 15 (Low) 15	43 y DU/Ac (High) 43 y DU/Ac (High) 43

SITE ID SM12069	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 42119025	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ential		Planned Landus Medium (existing	<u>e</u> ı) Density Residential (15-43 du/ac)	<u>(Low)</u> 15	<u>(High)</u> 43
SITE ID SM12210	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42119012	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ential		Planned Landus Medium (existing	<u>e</u> ı) Density Residential (15-43 du/ac)	<u>(Low)</u> 15	<u>(High)</u> 43
SITE ID SM12316	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42120508	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ential		Planned Landus Medium (existing	<u>e</u> ı) Density Residential (15-43 du/ac)	<u>(Low)</u> 15	<u>(High)</u> 43
SITE ID SM12758	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42119015	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ential		Planned Landus Medium (existing	<u>ee</u>)) Density Residential (15-43 du/ac)	<u>(Low)</u> 15	<u>(High)</u> 43
SITE ID SM12825	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42120513	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ential		Planned Landus Medium (existing	<u>ee</u> I) Density Residential (15-43 du/ac)	<u>(Low)</u> 15	<u>(High)</u> 43
SITE ID SM12849	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42119024	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ential		Planned Landus Medium (existing	<u>e</u> ı) Density Residential (15-43 du/ac)	<u>(Low)</u> 15	<u>(High)</u> 43
SITE ID SM7816	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 42120511	Zone Name RM-3-7	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ential		<u>Planned Landus</u> Medium (existing	<u>e</u>) Density Residential (15-43 du/ac)	<u>(Low)</u> 15	<u>(High)</u> 43

SITE ID SM7887	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42120512	RM-3-7	43.6	Multi-Family Resid	ential		Medium (existing	g) Density Residential ((15-43 du/ac)	15	43
SITE ID SM8323	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
42119026	RM-3-7	43.6	Multi-Family Resid	ential		Medium (existing	g) Density Residential ((15-43 du/ac)	15	43
SITE ID SM8552	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
42120509	RM-3-7	43.6	Multi-Family Resid	ential		Medium (existing	g) Density Residential ((15-43 du/ac)	15	43
SITE ID SM8756	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
42119014	RM-3-7	43.6	Multi-Family Resid	ential		Medium (existing	g) Density Residential ((15-43 du/ac)	15	43
SITE ID SM8824	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>		(Low)	(High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus				
<u>APN</u> 42120503	<u>Zone Name</u> RM-3-7		Existing Landuse Multi-Family Resid	ential		<u>Planned Landus</u> Medium (existing	se g) Density Residential ((15-43 du/ac)	<u>(Low)</u> 15	<u>(High)</u> 43
<u>APN</u> 42120503 <u>SITE ID</u> SM8847	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Multi-Family Resid		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Medium (existing	n) Density Residential ((<u>Low)</u> 15 Planned Densit	(<u>High)</u> 43 <u>y DU/Ac</u>
<u>APN</u> 42120503 <u>SITE ID</u> SM8847 <u>APN</u>	Zone Name RM-3-7 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	ential 0.16		Planned Landus Medium (existing 6 Planned Landus	ne on the state of	(15-43 du/ac) 2	(Low) 15 Planned Densit (Low)	(High) 43 y DU/Ac (High)
<u>APN</u> 42120503 <u>SITE ID</u> SM8847	Zone Name RM-3-7 Potential Future Infill	43.6	Existing Landuse Multi-Family Resid	ential 0.16		Planned Landus Medium (existing 6 Planned Landus	n) Density Residential ((15-43 du/ac) 2	(<u>Low)</u> 15 Planned Densit	(<u>High)</u> 43 <u>y DU/Ac</u>
APN 42120503 SITE ID SM8847 APN 42120505	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	ential 0.16 ential	TOTAL GROSS UNITS	Planned Landus Medium (existing 6 Planned Landus Medium (existing	se TOTAL NET UNITS Se Density Residential ((15-43 du/ac) 2 (15-43 du/ac)	(Low) 15 Planned Densit (Low) 15	(High) 43 V DU/Ac (High) 43
APN 42120503 SITE ID SM8847 APN 42120505 SITE ID SM8848	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	ential 0.16		Planned Landus Medium (existing 6 Planned Landus Medium (existing 6	SE TOTAL NET UNITS SE Density Residential (TOTAL NET UNITS SE DO DENSITY RESIDENTIAL (TOTAL NET UNITS	(15-43 du/ac) 2	(Low) 15 Planned Densit (Low)	(High) 43 y DU/Ac (High) 43 43
APN 42120503 SITE ID SM8847 APN 42120505	Zone Name RM-3-7 Potential Future Infill Zone Name RM-3-7	43.6 Zone Units/Ac*	Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	ential 0.16 ential 0.16	TOTAL GROSS UNITS	Planned Landus Medium (existing 6 Planned Landus Medium (existing 6 Planned Landus	SE TOTAL NET UNITS SE Density Residential (TOTAL NET UNITS SE DO DENSITY RESIDENTIAL (TOTAL NET UNITS	(15-43 du/ac) 2 (15-43 du/ac) 2	(Low) 15 Planned Densit (Low) 15	(High) 43 V DU/Ac (High) 43

Community Plan Area:

SERRA MESA

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SITE ID SM9454	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac	
<u> </u>	roteridar ruture Iriini		GROSS ACKES	0.10	101AL 0R033 0N113	U	TOTAL NET ONITS	2	<u>Fianneu Densit</u>	y DO/AC	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned</u>	<u>Landuse</u>		(Low)	(High)	
42119013	RM-3-7	43.6	Multi-Family Reside	ential		Medium (existing) Density Residential (1	15-43 du/ac)	15	43	

SITE ID SM16472	Vacant - zoned residentia	7/	GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
67727008	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (5-9 du/ac)		5	9
SITE ID SM16801	Vacant - zoned residentia	7/	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	(High)
67728017	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (5-9 du/ac)		5	9
SITE ID SM17029	Vacant - zoned residentia	a/	GROSS ACRES	0.29	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
67727010	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (5-9 du/ac)		5	9
SITE ID SM17510	Vacant - zoned residentia	7/	GROSS ACRES	0.27	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
43307318	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (5-9 du/ac)		5	9
SITE ID SM18990	Vacant - zoned residentia	7/	GROSS ACRES	0.27	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	<u>(High)</u>
67714301	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (5-9 du/ac)		5	9
SITE ID SM19074	Vacant - zoned residentia	-1	CDOCC ACREC	0.10	TOTAL CROCC LINITC	1	TOTAL NET LINITE	1	Planned Density	v D11/4 o
			GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	oles ed Leed		Planned Landu			<u>(Low)</u>	(High)
42805101	RS-1-7	8.7	Vacant and Undev	reioped Land		Low Density Re	sidential (5-9 du/ac)		5	9
SITE ID SM19130	Vacant - zoned residentia	a/	GROSS ACRES	0.27	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SKYLINE-PARADISE HILLS

Permit issued not	complete
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SITE ID SPH21	Permit issued not comple	ete	GROSS ACRES	0.18	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 58726219	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Single Family Deta	ached		<u>Planned Lando</u> Low-Medium D	<u>use</u> Density Residential (10-1	5 du/ac)	<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SPH259	Permit issued not comple	ete	GROSS ACRES	0.24	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 57732102	Zone Name RM-1-1	Zone Units/Ac* 14.5	Existing Landuse Single Family Mult	iple-Units		Planned Lande Low-Medium D	<u>use</u> Pensity Residential (10-1	5 du/ac)	<u>(Low)</u> 10	<u>(High)</u> 15

Potential Future Infill

SITE ID	SPH12209	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Dens	sity DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned</u>	<u>Landuse</u>		(Low)	(High)
587431	01	RM-3-7	43.6	Single Family Detach	hed		High Den	sity Residential (30-45 du/ac)		30	40

Units completed

SITE ID	SPH20044	Units completed		GROSS ACRES 9.31	TOTAL GROSS UNITS	172	TOTAL NET UNITS	172	Planned Density DU/Ac
<u>APN</u>	<u>.</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Lar	<u>nduse</u>		(Low) (High)
5822700)1 (CC-2-3	29.0	Multi-Family Residential		Community C	Commercial		0 0

SITE ID SPH16250	Vacant - zoned residentia	n/	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
58736215	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH16263	Vacant - zoned residentia	1/	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
54932001	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH16418	Vacant - zoned residentia	n/	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
54931225	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH16438	Vacant - zoned residentia	1/	GROSS ACRES	0.46	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
58376038	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH16595	Vacant - zoned residentia	1/	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
54931218	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH16640	Vacant - zoned residentia	1/	GROSS ACRES	0.32	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
54931226	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH16666	Vacant - zoned residentia	1/	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID SPH16666										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		(Low)	(High)

SITE ID SPH16679	Vacant - zoned residentia	1	GROSS ACRES	0.40	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
58702016	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (0-10 du/ac)		0	10
SITE ID SPH16684	Vacant - zoned residentia	/	GROSS ACRES	1.27	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54945011	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (0-10 du/ac)		0	10
SITE ID SPH16685	Vacant - zoned residentia	1	GROSS ACRES	0.49	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54918201	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (0-10 du/ac)		0	10
SITE ID SPH16710	Vacant - zoned residentia	1	GROSS ACRES	0.59	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
58122002	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (0-10 du/ac)		0	10
SITE ID SPH16819	Vacant - zoned residentia	/	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54931306	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential (0-10 du/ac)		0	10
							, ,			
SITE ID SPH16879	Vacant - zoned residentia	1	GROSS ACRES	0.23	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
SITE ID SPH16879	Vacant - zoned residential	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.23	TOTAL GROSS UNITS	2 Planned Landus		2	Planned Density	<u>/ DU/Ac</u> (High)
					TOTAL GROSS UNITS	Planned Landus		2		
APN	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	2	(Low)	<u>(High)</u> 10
<u>APN</u> 58736216	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low Density Res 2 Planned Landus	e idential (0-10 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 10

SITE ID SPH16986	Vacant - zoned residentia	a/	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54931310	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH16990	Vacant - zoned residentia	a/	GROSS ACRES	1.53	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
54945010	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH17005	Vacant - zoned residentia	a/	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
56423202	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH17195	Vacant - zoned residentia	a/	GROSS ACRES	0.53	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54928008	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH17302	Vacant - zoned residentia	a/	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN				0.00	TOTAL GROSS GIVETS	1	TOTAL NET UNITS	•	Tidiniod Bonon	_
	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse	0.00	TOTAL GROSS GIVETS	Planned Landus		•	(Low)	(High)
<u>——</u> 54931309	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev		TOTAL GROSS UNITS	Planned Landus		•		<u>(High)</u> 10
54931309 <u>SITE ID</u> SPH17508	RS-1-7	8.7			TOTAL GROSS UNITS	Planned Landus	<u></u>	5	(Low)	10
	RS-1-7	8.7	Vacant and Undev	eloped Land		<u>Planned Landus</u> Low Density Res	sidential (0-10 du/ac) TOTAL NET UNITS		<u>(Low)</u> 0	10
SITE ID SPH17508	RS-1-7 Vacant - zoned residentia	8.7	Vacant and Undev	eloped Land		Planned Landus Low Density Res 5 Planned Landus	sidential (0-10 du/ac) TOTAL NET UNITS		(<u>Low)</u> 0 Planned Densit	10 / DU/Ac
SITE ID SPH17508	RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	8.7 Sone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse	eloped Land		Planned Landus Low Density Res 5 Planned Landus	se Control of the Con		(Low) 0 Planned Density (Low)	10 <u>/ DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> SPH17508 <u>APN</u> 58162041	RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	8.7 Sone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	eloped Land 0.74 eloped Land	TOTAL GROSS UNITS	Planned Landus Low Density Res 5 Planned Landus Low Density Res	se sidential (0-10 du/ac) TOTAL NET UNITS se sidential (0-10 du/ac) TOTAL NET UNITS	5	(Low) 0 Planned Density (Low) 0	10 <u>/ DU/Ac</u> (<u>High)</u> 10

SITE ID SPH17555	Vacant - zoned residentia	1	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
58379235	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH17562	Vacant - zoned residentia	1	GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
58162040	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH17632	Vacant - zoned residentia	1	GROSS ACRES	0.28	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54922212	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH17708	Vacant - zoned residentia	1	GROSS ACRES	0.56	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
58105006	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH17777	Vacant - zoned residentia	1	GROSS ACRES	0.44	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54928010	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH17822	Vacant - zoned residentia	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID SPH17822 APN	Vacant - zoned residentia Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density	<u>/ DU/Ac</u> (<u>High)</u>
					TOTAL GROSS UNITS	Planned Landus		1		
<u>APN</u>	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	1	(Low)	(<u>High)</u> 10
<u>APN</u> 54931303	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Low Density Res	sidential (0-10 du/ac)		<u>(Low)</u> 0	(<u>High)</u> 10

SITE ID SPH17837	Vacant - zoned residentia	n/	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
54931308	RS-1-7	8.7	Vacant and Undev	veloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH17842	Vacant - zoned residentia	n/	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
58736205	RS-1-7	8.7	Vacant and Undev	veloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH17894	Vacant - zoned residentia	1/	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
58736204	RS-1-7	8.7	Vacant and Undev	veloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH18068	3 Vacant - zoned residentia	1/	GROSS ACRES	1.42	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	se		<u>(Low)</u>	(High)
59126015	RS-1-7	8.7	Vacant and Undev	veloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
59126015 <u>SITE ID</u> SPH18130			Vacant and Undev	veloped Land	TOTAL GROSS UNITS	Low Density Re	sidential (0-10 du/ac) TOTAL NET UNITS	3	0 Planned Densit	
				·	TOTAL GROSS UNITS		TOTAL NET UNITS	3	, and the second	
SITE ID SPH18130	Vacant - zoned residentia	1	GROSS ACRES	0.42	TOTAL GROSS UNITS	3 <u>Planned Landu</u>	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
SITE ID SPH18130	Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse	0.42	TOTAL GROSS UNITS TOTAL GROSS UNITS	3 <u>Planned Landu</u>	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> SPH18130 <u>APN</u> 58731015	Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undex	0.42 veloped Land		3 <i>Planned Landu</i> Low Density Re	TOTAL NET UNITS se sidential (0-10 du/ac) TOTAL NET UNITS		<u>Planned Densit</u> (<u>(Low)</u> 0	<u>y DU/Ac</u> (<u>High)</u> 10
SITE ID SPH18130 APN 58731015 SITE ID SPH18147	Vacant - zoned residentia Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev	0.42 /eloped Land		3 Planned Landu Low Density Re 10 Planned Landu	TOTAL NET UNITS se sidential (0-10 du/ac) TOTAL NET UNITS		Planned Densit (Low) 0	y DU/Ac (High) 10 y DU/Ac
SITE ID SPH18130 APN 58731015 SITE ID SPH18147 APN	Vacant - zoned residentia Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undex GROSS ACRES Existing Landuse	0.42 /eloped Land		3 Planned Landu Low Density Re 10 Planned Landu	TOTAL NET UNITS se sidential (0-10 du/ac) TOTAL NET UNITS se		Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 10 y DU/Ac (High) 10
SITE ID SPH18130 APN 58731015 SITE ID SPH18142 APN 58918651	Vacant - zoned residentia Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undex GROSS ACRES Existing Landuse Vacant and Undex	0.42 veloped Land 1.32 veloped Land	TOTAL GROSS UNITS	3 Planned Landu Low Density Re 10 Planned Landu Low Density Re 24 Planned Landu	TOTAL NET UNITS SE sidential (0-10 du/ac) TOTAL NET UNITS SE sidential (0-10 du/ac) TOTAL NET UNITS	10	Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 10 y DU/Ac (High) 10

SITE ID SPH18168	Vacant - zoned residentia	a/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
58736217	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH18211	Vacant - zoned residentia	a/	GROSS ACRES	2.26	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54932002	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH18259	Vacant - zoned residentia	a/	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54931302	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH18268	Vacant - zoned residentia	a/	GROSS ACRES	0.67	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54931220	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Res	sidential (0-10 du/ac)		0	10
SITE ID SPH18283	Vacant - zoned residentia	a/	GROSS ACRES	1.25	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
SITE ID SPH18283 APN	Vacant - zoned residentia Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	1.25	TOTAL GROSS UNITS	Planned Landus	<u>se</u>	9	Planned Density	<u>/ DU/Ac</u> (High)
		•			TOTAL GROSS UNITS	Planned Landus		9		
<u>APN</u>	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	9	(Low)	<u>(High)</u> 10
<u>APN</u> 54933011	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Density Res	se sidential (0-10 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 10
<u>APN</u> 54933011 <u>SITE ID</u> SPH18286	Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Density Res 4 Planned Landus	se sidential (0-10 du/ac)		(Low) 0 Planned Densit	(<u>High)</u> 10 <i>y DU/Ac</i>
<u>APN</u> 54933011 <u>SITE ID</u> SPH18286 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7 Al Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	reloped Land		Planned Landus Low Density Res 4 Planned Landus	se sidential (0-10 du/ac) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 10 // DU/Ac (High) 10
APN 54933011 SITE ID SPH18286 APN 58109403	Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7 Al Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.51 reloped Land	TOTAL GROSS UNITS	Planned Landus Low Density Res 4 Planned Landus Low Density Res 6 Planned Landus	se sidential (0-10 du/ac) TOTAL NET UNITS Se sidential (0-10 du/ac) TOTAL NET UNITS	4	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 10 // DU/Ac (High) 10

SITE ID SPH18344	Vacant - zoned residentia	a/	GROSS ACRES	0.48	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
54918505	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Re	esidential (0-10 du/ac)		0	10
SITE ID SPH18423	Vacant - zoned residentia	a/	GROSS ACRES	0.29	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
54931305	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH18528	Nacant - zoned residentia	a/	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
54931311	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH18542	. Vacant - zoned residentia	a/	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
54931307	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Re	esidential (0-10 du/ac)		0	10
SITE ID SPH18742	. Vacant - zoned residentia	a/	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>ise</u>		(Low)	(High)
58736203	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Re	esidential (0-10 du/ac)		0	10
SITE ID SPH18775	Vacant - zoned residentia	a/	GROSS ACRES	0.43	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
<u>APN</u> 54918503	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land			rse esidential (0-10 du/ac)		<u>(Low)</u> 0	<u>(High)</u> 10
	RS-1-7	8.7		reloped Land	TOTAL GROSS UNITS			2		10
<u>——</u> 54918503	RS-1-7	8.7	Vacant and Undev		TOTAL GROSS UNITS	Low Density Re 2 Planned Landu	rsidential (0-10 du/ac)	2	0	10

SITE ID SPH18914	Vacant - zoned residentia	a/	GROSS ACRES	1.22	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
56420016	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH18930	Vacant - zoned residentia	7/	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
56423204	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH19042	. Vacant - zoned residentia	a/	GROSS ACRES	2.31	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
58918652	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH19138	Nacant - zoned residentia	a/	GROSS ACRES	0.91	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
58122020	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH19150	Vacant - zoned residentia	a/	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		<u>(Low)</u>	(High)
54931304	RS-1-7	8.7	Vacant and Undev	reloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
SITE ID SPH19173	Vacant - zoned residentia	a/	GROSS ACRES	0.72	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
E0400040	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Re	sidential (0-10 du/ac)		0	10
59126016										
59126016 <u>SITE ID</u> SPH19243	Nacant - zoned residentia	9/	GROSS ACRES	0.94	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
	Nacant - zoned residentia Zone Name	n/ Zone Units/Ac*	GROSS ACRES Existing Landuse	0.94	TOTAL GROSS UNITS	Planned Landu		7	<u>Planned Densit</u> (Low)	y DU/Ac (High)

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Permit issued not complete

SITE ID SE106	Permit issued not complete		GROSS ACRES	0.15	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 53815012	Zone Name SESDPD-MF-2500	Zone Units/Ac* 17.4	Existing Landuse Single Family Deta	ched		Planned Landus Multi-Family Resi	<u>e</u> idential (15-17 du/ac)		<u>(Low)</u> 15	<u>(High)</u> 17
SITE ID SE126	Permit issued not complete		GROSS ACRES	0.17	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 54504120	Zone Name SESDPD-MF-3000	Zone Units/Ac*	Existing Landuse Single Family Deta	ched		Planned Landuse Single Family Re	<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE15634	Permit issued not complete		GROSS ACRES	1.67	TOTAL GROSS UNITS	200	TOTAL NET UNITS	200	Planned Densit	y DU/Ac
<u>APN</u> 53564015 53812017 53812001 53566034 53564016	Zone Name CC-3-5 CC-3-5 CC-3-5 CC-3-5 CC-3-5	Zone Units/Ac* 29.0 29.0 29.0 29.0 29.0 29.0	Existing Landuse Vacant and Undevervacant	eloped Land eloped Land eloped Land		Planned Landus Community Community Comm	mercial mercial		(<u>Low)</u> 10 10 10 10 10	(High) 15 15 15 15 15
SITE ID SE192	Permit issued not complete		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 55156318	Zone Name SESDPD-MF-3000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Re	<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE255	Permit issued not complete		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 55156316	Zone Name SESDPD-MF-3000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		<u>Planned Landus</u> Single Family Re	<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE256	Permit issued not complete		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 55156319	Zone Name SESDPD-MF-3000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		<u>Planned Landus</u> Single Family Re	<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SOUTHEASTERN SAN DIEGO, SOUTHEASTERN

Permit issued not complete

SITE ID SE26	Permit issued not complete	9	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
55156317	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family F	Residential (10-15 du/ac)		10	15
SITE ID SE280	Permit issued not complete	•	GROSS ACRES	0.18	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
53527228	SESDPD-MF-3000		Single Family Deta	ached		Single Family F	Residential (10-15 du/ac)		10	15
SITE ID SE94	Permit issued not complete		GROSS ACRES	0.15	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
311L 1D 3L94										
<u>311E 10</u> 3E94 <u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)

SITE ID SE16200	Vacant - zoned residential	GROSS ACRES 0.09	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac	Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u>	(High)
54567202	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)		10	15
SITE ID SE16217	Vacant - zoned residential	GROSS ACRES 0.07	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac			<u>Planned Landuse</u>		(Low)	(High)
53553216	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)		10	15
SITE ID SE16245	Vacant - zoned residential	GROSS ACRES 0.17	TOTAL GROSS UNITS	4 <u>TOTAL NET UNITS</u>	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac	Existing Landuse		Planned Landuse		(Low)	(High)
53532106	SESDPD-MF-1500 29.0	Vacant and Undeveloped Land		Multi-Family Residential (15-30 du/ac)		15	30
SITE ID SE16264	Vacant - zoned residential	GROSS ACRES 0.11	TOTAL GROSS UNITS	3 <u>TOTAL NET UNITS</u>	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac	Existing Landuse		Planned Landuse		(Low)	(High)
53532101	SESDPD-MF-1500 29.0	Vacant and Undeveloped Land		Multi-Family Residential (15-30 du/ac)		15	30
SITE ID SE16296	Vacant - zoned residential	GROSS ACRES 0.08	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac	Existing Landuse		Planned Landuse		(Low)	(High)
55071206	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)		10	15
SITE ID SE16312	Vacant - zoned residential	GROSS ACRES 0.23	TOTAL GROSS UNITS	3 <u>TOTAL NET UNITS</u>	3	Planned Density	/ DU/Ac
A DA I	Zone Name Zone Units/Ac	Existing Landuse		Planned Landuse		(Low)	(High)
<u>APN</u>	<u></u>						
55012029	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)		10	15
			TOTAL GROSS UNITS		3		
55012029	SESDPD-MF-3000	Vacant and Undeveloped Land GROSS ACRES 0.12	TOTAL GROSS UNITS	Single Family Residential (10-15 du/ac)	3	10	

SITE ID SE16363	Vacant - zoned residential	GROSS ACRES	0.04	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54563122	Zone Name Zone U SESDPD-MF-3000	nits/Ac* <u>Existing Landuse</u> Vacant and Undevelo	oped Land		Planned Landuse Single Family Res	g sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE16367	Vacant - zoned residential	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54502004	Zone Name Zone U SESDPD-MF-3000	nits/Ac* <u>Existing Landuse</u> Vacant and Undevelo	oped Land		Planned Landuse Single Family Res	<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE16389	Vacant - zoned residential	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 53820008	Zone Name Zone U SESDPD-MF-3000	nits/Ac* <u>Existing Landuse</u> Vacant and Undevelo	oped Land		Planned Landuse Single Family Res	<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE16391	Vacant - zoned residential	GROSS ACRES	0.23	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 54564308	Zone Name Zone U SESDPD-MF-3000	nits/Ac* <u>Existing Landuse</u> Vacant and Undevelo	oped Land		Planned Landuse Single Family Res	<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE16402	Vacant - zoned residential	GROSS ACRES	1.34	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 55106010	Zone Name Zone U SESDPD-SF-5000	nits/Ac* <u>Existing Landuse</u> Vacant and Undevelo	oped Land		Planned Landuse Single Family Res	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID SE16406	Vacant - zoned residential	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 53527235	Zone Name Zone U SESDPD-MF-3000	nits/Ac* <u>Existing Landuse</u> Vacant and Undevelo	oped Land		Planned Landuse Single Family Res	<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE16409	Vacant - zoned residential	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54529211	Zone Name Zone U SESDPD-MF-3000	nits/Ac* Existing Landuse Vacant and Undevelopment	oped Land		Planned Landuse Single Family Res	<u>e</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15

SITE ID SE16417	Vacant - zoned residential		GROSS ACRES	1.82	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55106015	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID SE16428	Vacant - zoned residential		GROSS ACRES	0.33	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54526013	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16469	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55005301	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16484	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54609103	MHPD-SUBD-2	29.0	Vacant and Undeve	eloped Land		Neighborhood Co	ommercial		0	0
SITE ID SE16501	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54510508	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16531	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55074010	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16536	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55046209	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
							·			

SITE ID SE16549	Vacant - zoned residential	GROSS A	<u>CRES</u> 0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zon	ne Units/Ac* Existing La	anduse_		Planned Landuse			(Low)	(High)
54567106	SESDPD-MF-3000	Vacant and	d Undeveloped Land		Single Family Res	idential (10-15 du/ac)		10	15
SITE ID SE16550	Vacant - zoned residential	GROSS A	<u>CRES</u> 0.37	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
APN	Zone Name Zon	ne Units/Ac* Existing La	anduse		Planned Landuse			(Low)	(High)
55077012	SESDPD-MF-3000		d Undeveloped Land			idential (10-15 du/ac)		10	15
SITE ID SE16564	Vacant - zoned residential	GROSS A	<u>CRES</u> 0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zon	ne Units/Ac* Existing La	anduse		Planned Landuse			(Low)	(High)
54567311	SESDPD-MF-3000	Vacant and	d Undeveloped Land		Single Family Res	idential (10-15 du/ac)		10	15
SITE ID SE16571	Vacant - zoned residential	GROSS A	<u>CRES</u> 0.75	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zon	ne Units/Ac* Existing La	anduse_		Planned Landuse			(Low)	(High)
55135026	SESDPD-MF-3000	Vacant and	d Undeveloped Land		Single Family Res	idential (10-15 du/ac)		10	15
SITE ID SE16583									
<u> 511L 1D</u>	Vacant - zoned residential	GROSS A	<u>CRES</u> 0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>		GROSS Anne Units/Ac* Existing La		TOTAL GROSS UNITS	1 <u>Planned Landuse</u>		1	Planned Density	<u>/ DU/Ac</u> (<u>(High)</u>
		ne Units/Ac* Existing La		TOTAL GROSS UNITS	Planned Landuse		1		
<u>APN</u>	Zone Name Zon	ne Units/Ac* Existing La	anduse d Undeveloped Land	TOTAL GROSS UNITS TOTAL GROSS UNITS	<u>Planned Landuse</u> Single Family Res		2	(Low)	<u>(High)</u> 15
<u>APN</u> 54567402	Zone Name Zone SESDPD-MF-3000 Vacant - zoned residential	ne Units/Ac* Existing La Vacant an	d Undeveloped Land CRES 0.17		<u>Planned Landuse</u> Single Family Res	idential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
<u>APN</u> 54567402 <u>SITE ID</u> SE16588	Zone Name Zone SESDPD-MF-3000 Vacant - zoned residential	ne Units/Ac* Existing La Vacant an GROSS A me Units/Ac* Existing La	d Undeveloped Land CRES 0.17		Planned Landuse Single Family Res 2 Planned Landuse	idential (10-15 du/ac)		(Low) 10 Planned Density	(<u>High)</u> 15 / DU/Ac
<u>APN</u> 54567402 <u>SITE ID</u> SE16588 <u>APN</u>	Zone Name Zone SESDPD-MF-3000 Vacant - zoned residential Zone Name Zone	ne Units/Ac* Existing La Vacant an GROSS A me Units/Ac* Existing La	anduse d Undeveloped Land CRES 0.17 anduse d Undeveloped Land		Planned Landuse Single Family Res 2 Planned Landuse Single Family Res	idential (10-15 du/ac)		(Low) 10 Planned Density (Low)	(<u>High)</u> 15 / DU/Ac (<u>High)</u> 15
APN 54567402 SITE ID SE16588 APN 55005302	Zone Name SESDPD-MF-3000 Vacant - zoned residential Zone Name SESDPD-MF-3000 Vacant - zoned residential	vacant an one Units/Ac* Existing Let Vacant an one Units/Ac* Existing Let Vacant an one Units/Ac*	cres 0.17 anduse d Undeveloped Land cres 0.17 anduse d Undeveloped Land cres 1.54	TOTAL GROSS UNITS	Planned Landuse Single Family Res 2 Planned Landuse Single Family Res	idential (10-15 du/ac) TOTAL NET UNITS idential (10-15 du/ac) TOTAL NET UNITS	2	(Low) 10 Planned Density (Low) 10	(<u>High)</u> 15 / DU/Ac (<u>High)</u> 15

SITE ID SE16601	Vacant - zoned residential		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53569103	SESDPD-CSR-2-R-1500	29.0	Vacant and Undeve	eloped Land		Multiple Use			0	0
SITE ID SE16605	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	v D11/Aa
				0.00	TOTAL GROSS UNITS			1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
55145212	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE16608	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54137049	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID SE16618	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			51 11 1	_		(1 014)	(1.12 - 1-1
			Existing Landuse			Planned Landuse	2		(Low)	<u>(High)</u>
54535104	SESDPD-CSR-2-R-1500	29.0	Junkyard/Dump/La	ndfill		Multiple Use	2		<u>(LOW)</u> 0	<u>(Hign)</u> 0
	SESDPD-CSR-2-R-1500	29.0	Junkyard/Dump/La			Multiple Use	_		0	0
SITE ID SE16625		29.0		ndfill 0.22	TOTAL GROSS UNITS		TOTAL NET UNITS	5	· · · · · · · · · · · · · · · · · · ·	0
SITE ID SE16625 APN	SESDPD-CSR-2-R-1500 Vacant - zoned residential Zone Name	29.0 Zone Units/Ac*	Junkyard/Dump/La GROSS ACRES Existing Landuse	0.22	TOTAL GROSS UNITS	Multiple Use 5 Planned Landuse	TOTAL NET UNITS	5	0 Planned Density (Low)	0 <u>y DU/Ac</u> (<u>High)</u>
SITE ID SE16625	SESDPD-CSR-2-R-1500 Vacant - zoned residential	29.0	Junkyard/Dump/La	0.22	TOTAL GROSS UNITS	Multiple Use	TOTAL NET UNITS	5	0 Planned Density	0 y <u>DU/Ac</u>
<u>SITE ID</u> SE16625 <u>APN</u> 54710238	SESDPD-CSR-2-R-1500 Vacant - zoned residential Zone Name MHPD-SUBD-2	29.0 Zone Units/Ac* 29.0	Junkyard/Dump/La <u>GROSS ACRES</u> <u>Existing Landuse</u> Vacant and Undeven	0.22 eloped Land		Multiple Use 5 Planned Landuse Neighborhood Co	TOTAL NET UNITS 2 mmercial		0 Planned Density (Low) 0	0 <u>y DU/Ac</u> (<u>High)</u> 0
SITE ID SE16625 APN 54710238 SITE ID SE16636	SESDPD-CSR-2-R-1500 Vacant - zoned residential Zone Name MHPD-SUBD-2 Vacant - zoned residential	29.0 Zone Units/Ac* 29.0	Junkyard/Dump/La GROSS ACRES Existing Landuse Vacant and Undevi	0.22	TOTAL GROSS UNITS TOTAL GROSS UNITS	Multiple Use 5 Planned Landuse Neighborhood Co	TOTAL NET UNITS mmercial TOTAL NET UNITS	5	Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
SITE ID SE16625 APN 54710238 SITE ID SE16636 APN	SESDPD-CSR-2-R-1500 Vacant - zoned residential Zone Name MHPD-SUBD-2 Vacant - zoned residential Zone Name	29.0 Zone Units/Ac* 29.0 Zone Units/Ac*	Junkyard/Dump/La GROSS ACRES Existing Landuse Vacant and Undevenor GROSS ACRES Existing Landuse	0.22 eloped Land 0.08		Multiple Use 5 Planned Landuse Neighborhood Co 2 Planned Landuse	TOTAL NET UNITS mmercial TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High)
SITE ID SE16625 APN 54710238 SITE ID SE16636	SESDPD-CSR-2-R-1500 Vacant - zoned residential Zone Name MHPD-SUBD-2 Vacant - zoned residential	29.0 Zone Units/Ac* 29.0	Junkyard/Dump/La GROSS ACRES Existing Landuse Vacant and Undevi	0.22 eloped Land 0.08		Multiple Use 5 Planned Landuse Neighborhood Co 2 Planned Landuse	TOTAL NET UNITS mmercial TOTAL NET UNITS		Planned Density (Low) 0 Planned Density	0 <u>y DU/Ac</u> <u>(High)</u> 0 <u>y DU/Ac</u>
SITE ID SE16625 APN 54710238 SITE ID SE16636 APN	SESDPD-CSR-2-R-1500 Vacant - zoned residential Zone Name MHPD-SUBD-2 Vacant - zoned residential Zone Name	29.0 Zone Units/Ac* 29.0 Zone Units/Ac*	Junkyard/Dump/La GROSS ACRES Existing Landuse Vacant and Undevenor GROSS ACRES Existing Landuse	0.22 eloped Land 0.08		Multiple Use 5 Planned Landuse Neighborhood Co 2 Planned Landuse	TOTAL NET UNITS mmercial TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	0 y DU/Ac (High) 0 y DU/Ac (High) 30
SITE ID SE16625 APN 54710238 SITE ID SE16636 APN 55010219 SITE ID SE16654	SESDPD-CSR-2-R-1500 Vacant - zoned residential Zone Name MHPD-SUBD-2 Vacant - zoned residential Zone Name SESDPD-MF-1500 Vacant - zoned residential	29.0 Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	Junkyard/Dump/La GROSS ACRES Existing Landuse Vacant and Undevenous GROSS ACRES Existing Landuse Vacant and Undevenous GROSS ACRES	0.22 eloped Land 0.08 eloped Land	TOTAL GROSS UNITS	Multiple Use 5 Planned Landuse Neighborhood Co 2 Planned Landuse Multi-Family Residual	TOTAL NET UNITS immercial TOTAL NET UNITS dential (15-30 du/ac)	2	Planned Density (Low) 0 Planned Density (Low) 15 Planned Density	y DU/Ac (High) 0 y DU/Ac (High) 30
SITE ID SE16625 APN 54710238 SITE ID SE16636 APN 55010219	SESDPD-CSR-2-R-1500 Vacant - zoned residential Zone Name MHPD-SUBD-2 Vacant - zoned residential Zone Name SESDPD-MF-1500	29.0 Zone Units/Ac* 29.0 Zone Units/Ac*	Junkyard/Dump/La GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse	0.22 eloped Land 0.08 eloped Land 0.04	TOTAL GROSS UNITS	Multiple Use 5 Planned Landuse Neighborhood Co 2 Planned Landuse Multi-Family Resid	TOTAL NET UNITS immercial TOTAL NET UNITS dential (15-30 du/ac)	2	Planned Density (Low) 0 Planned Density (Low) 15	0 y DU/Ac (High) 0 y DU/Ac (High) 30

SITE ID SE16658	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54137018	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID SE16659	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
55064018	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16689	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54546308	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16702	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
54613202	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16725	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55135005	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16726	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55001228	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16744	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>SITE ID</u> SE16744 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	1 Planned Landus		1	Planned Density (Low)	y DU/Ac (High)

SITE ID SE16745	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	(High)
54567107	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE16751	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
54567301	SESDPD-MF-3000	Zone Omerre	Vacant and Undeve	eloped Land			sidential (10-15 du/ac)		10	15
0.00.00.	0202. Z 0000			5.5p64		omgro rammy rack				.0
SITE ID SE16760	Vacant - zoned residential		GROSS ACRES	0.49	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54533315	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE16796	Vacant - zoned residential		GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
55120021	SESDPD-MF-2500	17.4	Vacant and Undeve	eloped Land		Multi-Family Resi	dential (15-17 du/ac)		15	17
SITE ID SE16805	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
54701211	MHPD-SUBD-2	29.0	Vacant and Undeve	eloped Land		Neighborhood Co	mmercial		0	0
SITE ID SE16807	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
54567122	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE16826	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
SITE ID SE16826	racant zonea residentia									
<u>APN</u> 55123105		Zone Units/Ac*	Existing Landuse Vacant and Undeve			Planned Landuse	e dential (15-17 du/ac)		<u>(Low)</u> 15	<u>(High)</u> 17

SITE ID SE16836	Vacant - zoned residential	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54710202	MHPD-SUBD-2	29.0	Vacant and Undev	eloped Land		Neighborhood Co	ommercial		0	0
0775 TD 0746054			00000.0050	0.15	TOTAL OR 0.00 LINETS	-		-		
SITE ID SE16851	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
54567105	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16855	Vacant - zoned residential	1	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54562202	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16874	Vacant - zoned residential	1	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54137046	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
						-		_		
SITE ID SE16881	Vacant - zoned residential	/	GROSS ACRES	0.17	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
55155401	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
CITE ID CEACOOD		,	CDOSC ACDES	0.00	TOTAL CROSS LINUTS		TOTAL NET LINET		Diament Descript	D11/4 -
SITE ID SE16882	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
54568202	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE16900	Vacant - zoned residentia	/	GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
55139039	SESDPD-MF-1500	29.0	Vacant and Undev	eloned I and			dential (15-30 du/ac)		15	30
55139039	0L0D1 D-1011 - 1000	20.0	Vacant and Onacv	olopou Luliu		width i diring i tool	acritial (10 00 darac)		10	30

SITE ID SE16901	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54536207	SESDPD-CSR-2-R-1500	29.0	Vacant and Undeve	eloped Land		Multiple Use			0	0
SITE ID SE16937	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
54510509	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE16968	Vacant - zoned residential		GROSS ACRES	0.23	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
55137212	SESDPD-MF-1500	29.0	Vacant and Undeve	eloped Land		Multi-Family Resid	dential (15-30 du/ac)		15	30
SITE ID SE16991	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
54550217	SESDPD-MF-3000									
	3L3DFD-WII -3000		Parking Lot - Surfa	ce		Single Family Res	sidential (10-15 du/ac)		10	15
			· ·			,	, ,			
SITE ID SE17023	Vacant - zoned residential		Parking Lot - Surfa GROSS ACRES	0.17	TOTAL GROSS UNITS	Single Family Res	sidential (10-15 du/ac) TOTAL NET UNITS	2	10 Planned Density	
<u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	2 Planned Landuse	TOTAL NET UNITS	2	Planned Density	/ DU/Ac (High)
	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	2 Planned Landuse	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 54504114	Vacant - zoned residential Zone Name SESDPD-MF-3000	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeven	0.17 eloped Land		2 <u>Planned Landuse</u> Single Family Res	TOTAL NET UNITS 2 sidential (10-15 du/ac)		Planned Density (Low) 10	<u>/ DU/Ac</u> (<u>High)</u> 15
<u>APN</u> 54504114 <u>SITE ID</u> SE17078	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 <u>Planned Landuse</u> Single Family Res	TOTAL NET UNITS sidential (10-15 du/ac) TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 15
<u>APN</u> 54504114 <u>SITE ID</u> SE17078 <u>APN</u>	Vacant - zoned residential Zone Name SESDPD-MF-3000 Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevenorm GROSS ACRES Existing Landuse	0.17 eloped Land 0.15		2 Planned Landuse Single Family Res 2 Planned Landuse	TOTAL NET UNITS sidential (10-15 du/ac) TOTAL NET UNITS		Planned Density (Low) 10 Planned Density (Low)	/ DU/Ac (High) 15 / DU/Ac (High)
<u>APN</u> 54504114 <u>SITE ID</u> SE17078	Vacant - zoned residential Zone Name SESDPD-MF-3000 Vacant - zoned residential	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undevenormal Company Acres	0.17 eloped Land 0.15		2 Planned Landuse Single Family Res 2 Planned Landuse	TOTAL NET UNITS sidential (10-15 du/ac) TOTAL NET UNITS		Planned Density (Low) 10 Planned Density	/ DU/Ac (High) 15 / DU/Ac
APN 54504114 SITE ID SE17078 APN 54633005	Vacant - zoned residential Zone Name SESDPD-MF-3000 Vacant - zoned residential Zone Name SESDPD-MF-3000	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse Vacant and Undeverse	0.17 eloped Land 0.15 eloped Land	TOTAL GROSS UNITS	2 Planned Landuse Single Family Res 2 Planned Landuse Single Family Res	TOTAL NET UNITS 2 sidential (10-15 du/ac) TOTAL NET UNITS 2 sidential (10-15 du/ac)	2	Planned Density (Low) 10 Planned Density (Low) 10	/ DU/Ac (High) 15 / DU/Ac (High) 15
APN 54504114 SITE ID SE17078 APN 54633005 SITE ID SE17087	Vacant - zoned residential Zone Name SESDPD-MF-3000 Vacant - zoned residential Zone Name SESDPD-MF-3000 Vacant - zoned residential	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES	0.17 eloped Land 0.15		2 Planned Landuse Single Family Res 2 Planned Landuse Single Family Res 2	TOTAL NET UNITS 2 sidential (10-15 du/ac) TOTAL NET UNITS 2 sidential (10-15 du/ac) TOTAL NET UNITS		Planned Density (Low) 10 Planned Density (Low) 10 Planned Density	/ DU/Ac (High) 15 / DU/Ac (High) 15
APN 54504114 SITE ID SE17078 APN 54633005	Vacant - zoned residential Zone Name SESDPD-MF-3000 Vacant - zoned residential Zone Name SESDPD-MF-3000	Zone Units/Ac* Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse Vacant and Undeverse	0.17 eloped Land 0.15 eloped Land 0.13	TOTAL GROSS UNITS	2 Planned Landuse Single Family Res 2 Planned Landuse Single Family Res 2 Planned Landuse 2	TOTAL NET UNITS 2 sidential (10-15 du/ac) TOTAL NET UNITS 2 sidential (10-15 du/ac) TOTAL NET UNITS	2	Planned Density (Low) 10 Planned Density (Low) 10	/ DU/Ac (High) 15 / DU/Ac (High) 15

SITE ID SE17113	Vacant - zoned residential		CDOSS ACRES	0.09	TOTAL CROSS LINITS	1	TOTAL NET LINITS	1	Planned Densit	, DU//Ao
			GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
54563213	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
CITE ID CE17117			CDOCC ACDEC	0.42	TOTAL ODOGG LINITS	4	TOTAL NET LINITS		51 15 "	511/4
SITE ID SE17117	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			<u>(Low)</u>	<u>(High)</u>
54639105	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
				0.45		-				
SITE ID SE17126	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
54533607	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17129	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54627114	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID SE17135	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
54642207	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17137	Vacant - zoned residential		GROSS ACRES	0.25	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53529004	SESDPD-MF-1500	29.0	Vacant and Undeve	eloped Land		Multi-Family Resi	dential (15-30 du/ac)		15	30
SITE ID SE17145	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55130105	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15

SITE ID SE17154	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54610003	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17158	Vacant - zoned residential		GROSS ACRES	0.23	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
55102210	SESDPD-MF-1500	29.0	Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17194	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54567305	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17211	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54137020	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
						o ,	,			
SITE ID SE17227	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID SE17227 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS			1	Planned Density	/ DU/Ac (High)
		Zone Units/Ac*			TOTAL GROSS UNITS	1 Planned Landuse		1		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landuse	<u> </u>	2	(Low)	<u>(High)</u> 15
<u>APN</u> 54541008	Zone Name SESDPD-MF-3000	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		1 Planned Landuse Single Family Res	sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
<u>APN</u> 54541008 <u>SITE ID</u> SE17236	Zone Name SESDPD-MF-3000 Vacant - zoned residential		Existing Landuse Vacant and Undeve	eloped Land		1 Planned Landuse Single Family Res 2 Planned Landuse	sidential (10-15 du/ac)		(Low) 10 Planned Densit	(<u>High)</u> 15 / DU/Ac
<u>APN</u> 54541008 <u>SITE ID</u> SE17236 <u>APN</u>	Zone Name SESDPD-MF-3000 Vacant - zoned residential Zone Name		Existing Landuse Vacant and Undevelopment GROSS ACRES Existing Landuse	eloped Land		1 Planned Landuse Single Family Res 2 Planned Landuse	gidential (10-15 du/ac) TOTAL NET UNITS		(Low) 10 Planned Density (Low)	(<u>High)</u> 15 / <u>DU/Ac</u> (<u>High)</u> 15
APN 54541008 SITE ID SE17236 APN 54610006	Zone Name SESDPD-MF-3000 Vacant - zoned residential Zone Name SESDPD-MF-3000		Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vac	eloped Land 0.16 eloped Land	TOTAL GROSS UNITS	1 Planned Landuse Single Family Res 2 Planned Landuse Single Family Res	Esidential (10-15 du/ac) TOTAL NET UNITS Sidential (10-15 du/ac) TOTAL NET UNITS	2	(Low) 10 Planned Density (Low) 10	(<u>High)</u> 15 / <u>DU/Ac</u> (<u>High)</u> 15

SITE ID SE17251	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54543115	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17259	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	(High)
54560201	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17274	Vacant - zoned residential		GROSS ACRES	0.31	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54137043	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID SE17280	Vacant - zoned residential		GROSS ACRES	0.92	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54610005	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17286										
	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>		Zone Units/Ac*	GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS	1 Planned Landuse		1	Planned Density	/ DU/Ac (High)
<u>APN</u> 54609131		Zone Units/Ac* 29.0			TOTAL GROSS UNITS	Planned Landuse		1		
	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	1 8	(Low)	<u>(High)</u> 15
<u>——</u> 54609131	Zone Name MHPD-SUBD-1 Vacant - zoned residential		Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	2 sidential (10-15 du/ac)		<u>(Low)</u> 10	(<u>High)</u> 15
54609131 <u>SITE ID</u> SE17308	Zone Name MHPD-SUBD-1 Vacant - zoned residential	29.0	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	2 sidential (10-15 du/ac)		(Low) 10 Planned Density	(<u>High)</u> 15 / DU/Ac
54609131 <u>SITE ID</u> SE17308 <u>APN</u>	Zone Name MHPD-SUBD-1 Vacant - zoned residential Zone Name	29.0 Zone Units/Ac*	Existing Landuse Vacant and Undevelopment GROSS ACRES Existing Landuse	eloped Land		Planned Landuse Single Family Res 8 Planned Landuse	2 sidential (10-15 du/ac)		(Low) 10 Planned Density (Low)	(<u>High)</u> 15 / DU/Ac (<u>High)</u> 0
54609131 <u>SITE ID</u> SE17308 <u>APN</u> 54533709	Zone Name MHPD-SUBD-1 Vacant - zoned residential Zone Name SESDPD-CSR-2-R-1500 Vacant - zoned residential	29.0 Zone Units/Ac*	Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse Vacant and Undeverse	eloped Land 0.33 eloped Land	TOTAL GROSS UNITS	Planned Landuse Single Family Res 8 Planned Landuse Multiple Use	TOTAL NET UNITS TOTAL NET UNITS	8	(Low) 10 Planned Density (Low) 0	(<u>High)</u> 15 / DU/Ac (<u>High)</u> 0

SITE ID SE17321	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54543116	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17331	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54523108	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17334	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54550216	SESDPD-MF-3000		Parking Lot - Surface	ce		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17374	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
		20110 0111101110	=mounty =amado			Flammed Landuse	<u>z</u>		(LOW)	(Filgil)
55144212	SESDPD-MF-3000		Vacant and Undeve	eloped Land			z sidential (10-15 du/ac)		10	15
55144212 <u>SITE ID</u> SE17397	SESDPD-MF-3000 Vacant - zoned residential			eloped Land	TOTAL GROSS UNITS		_	4		15
	Vacant - zoned residential	Zone Units/Ac*	Vacant and Undeve	·	TOTAL GROSS UNITS	Single Family Res	rotal NET UNITS	4	10	15
SITE ID SE17397	Vacant - zoned residential		Vacant and Undeve	0.55	TOTAL GROSS UNITS	Single Family Res 4 Planned Landuse	rotal NET UNITS	4	10 Planned Density	15 / DU/Ac
<u>SITE ID</u> SE17397 <u>APN</u>	Vacant - zoned residential Zone Name		Vacant and Undeversion GROSS ACRES Existing Landuse	0.55	TOTAL GROSS UNITS TOTAL GROSS UNITS	Single Family Res 4 Planned Landuse	sidential (10-15 du/ac) TOTAL NET UNITS	1	10 Planned Density (Low)	15 / <u>DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> SE17397 <u>APN</u> 54762138	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential		Vacant and Undeversity GROSS ACRES Existing Landuse Vacant and Undeversity	0.55 eloped Land		Single Family Res 4 Planned Landuse Single Family Res	TOTAL NET UNITS sidential (5-10 du/ac)		10 Planned Density (Low) 5	15 / <u>DU/Ac</u> (<u>High)</u> 10
SITE ID SE17397 APN 54762138 SITE ID SE17405	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential	Zone Units/Ac*	Vacant and Undeversity of the Vacant	0.55 eloped Land		Single Family Res 4 Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS sidential (5-10 du/ac)		Planned Density (Low) 5	15 / DU/Ac / (High) 10 / DU/Ac
SITE ID SE17397 APN 54762138 SITE ID SE17405 APN	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse	0.55 eloped Land		Single Family Res 4 Planned Landuse Single Family Res 1 Planned Landuse	TOTAL NET UNITS sidential (5-10 du/ac) TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 5 Planned Density (Low)	15 / DU/Ac (High) 10 / DU/Ac (High) 10
SITE ID SE17397 APN 54762138 SITE ID SE17405 APN 54137055	Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeverse GROSS ACRES Existing Landuse Vacant and Undeverse	0.55 eloped Land 0.11 eloped Land	TOTAL GROSS UNITS	Single Family Res 4 Planned Landuse Single Family Res 1 Planned Landuse Single Family Res	TOTAL NET UNITS TOTAL NET UNITS Sidential (5-10 du/ac) TOTAL NET UNITS Sidential (5-10 du/ac) TOTAL NET UNITS TOTAL NET UNITS	1	Planned Density (Low) 5 Planned Density (Low) 5	15 / DU/Ac (High) 10 / DU/Ac (High) 10

SITE ID SE1743	Vacant - zoned residential	GROSS ACRES 0.10	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1 Planned Density DU/	<u>4c</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>	<u>(Low)</u> <u>(Hig</u>	<u>ıh)</u>
54503103	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)	10 1	5
SITE ID SE1745	Vacant - zoned residential	GROSS ACRES 0.76	TOTAL GROSS UNITS	6 <u>TOTAL NET UNITS</u>	6 <u>Planned Density DU//</u>	<u>4c</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>	<u>(Low)</u> (Hig	
54137044	SESDPD-SF-5000	Vacant and Undeveloped Land		Single Family Residential (5-10 du/ac)	5 1	0
SITE ID SE1746	Vacant - zoned residential	GROSS ACRES 0.08	TOTAL GROSS UNITS	2 <u>TOTAL NET UNITS</u>	2 Planned Density DU/	<u>4c</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	(Low) (Hig	<u>ıh)</u>
55010218	SESDPD-MF-1500 29.0	Vacant and Undeveloped Land		Multi-Family Residential (15-30 du/ac)	15 3	0
SITE ID SE1747	Vacant - zoned residential	GROSS ACRES 0.25	TOTAL GROSS UNITS	3 <u>TOTAL NET UNITS</u>	3 <u>Planned Density DU/</u>	4 <i>c</i>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>	<u>(Low)</u> <u>(Hig</u>	<u>(h)</u>
54513023	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)	10 1	5
SITE ID SE1748	Vacant - zoned residential	GROSS ACRES 0.09	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1 Planned Density DU/	<u>4c</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>	<u>(Low)</u> (Hig	<u>(h)</u>
54632031	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)	10 1	5
						_
SITE ID SE1750		GROSS ACRES 0.25	TOTAL GROSS UNITS	3 <u>TOTAL NET UNITS</u>	3 <u>Planned Density DU//</u>	<u>4c</u>
<u>APN</u>	Zone Name Zone Units/Ac*	Existing Landuse		<u>Planned Landuse</u>	<u>(Low)</u> <u>(Hig</u>	
55040017	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)	10 1	5
SITE ID SE1752	. Vacant - zoned residential	GROSS ACRES 0.10	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1 Planned Density DU/	<u>4c</u>
APN	Zone Name Zone Units/Ac*	Existing Landuse		Planned Landuse	(Low) (Hig	nh)
54137063	SESDPD-SF-5000	Vacant and Undeveloped Land		Single Family Residential (5-10 du/ac)	5 1	
		•		- ' '		

CITE ID CEATERA			CDOCC ACDEC	0.42	TOTAL CROSS LINUTS		TOTAL NET LINITS	4	5/ /5 /	D11/4
SITE ID SE17534	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
54137019	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID SE17535	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54137054	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID SE17539	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54550219	SESDPD-MF-3000		Parking Lot - Surfa	ce		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17547	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53527227	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17563	Vacant - zoned residential		GROSS ACRES	0.17	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53820015	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17570	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
54137015	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID SE17574	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
53551015	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
				•		5 , -	,			

CITE ID CEATERO		,	CDOCC ACDEC	0.24	TOTAL CROSS LINUTS	2	TOTAL NIET LINUTE	2	51 15 "	511/4
SITE ID SE17579	Vacant - zoned residential		GROSS ACRES	0.21	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/AC
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
55114166	SESDPD-MF-2500	17.4	Vacant and Undev	eloped Land		Multi-Family Resi	dential (15-17 du/ac)		15	17
SITE ID SE17610	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54710203	MHPD-SUBD-2	29.0	Vacant and Undev	eloped Land		Neighborhood Co	mmercial		0	0
SITE ID SE17627	Vacant - zoned residential	1	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54137062	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID SE17648	Vacant - zoned residential	1	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54529210	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17656	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54510506	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE17661	Vacant - zoned residential	1	GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
54529225	SESDPD-CSR-2-R-1500	29.0	Vacant and Undev	eloped Land		Multiple Use			0	0
SITE ID SE17677	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54137051	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10

SITE ID SE17685	Vacant - zoned residential	1	GROSS ACRES	0.18	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54567114	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17719	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
55101305	SESDPD-MF-1500	29.0	Vacant and Undev	eloped Land		Multi-Family Resi	dential (15-30 du/ac)		15	30
SITE ID SE17723	Vacant - zoned residential	1	GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54567108	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17753	Vacant - zoned residential	1	GROSS ACRES	0.14	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54567113	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17762	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
54701214	MHPD-SUBD-2	29.0	Vacant and Undev	eloped Land		Neighborhood Co	mmercial		0	0
CITE ID CE1700E		,	CDOCC ACDEC	0.40	TOTAL OROCC LINUTO		TOTAL NET LINITS		Diament Description	D11/4 -
SITE ID SE17805	Vacant - zoned residential		GROSS ACRES	0.49	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
54634003	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17864	Vacant - zoned residential	1	GROSS ACRES	0.20	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
55040015	SESDPD-MF-3000		Vacant and Undev			Single Family Re			10	15

SITE ID SE17899	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54137053	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID SE17901	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54743236	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID SE17902	Vacant - zoned residential		GROSS ACRES	0.56	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54728022	SESDPD-MF-2000	21.8	Vacant and Undeve	eloped Land		Multi-Family Resi	idential (15-30 du/ac)		15	30
SITE ID SE17907	Vacant - zoned residential		GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55020402	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17943	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54504130	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17948	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54609133	MHPD-SUBD-1	29.0	Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE17965	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54567307	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15

SITE ID SE17971	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 54613203	Zone Name SESDPD-MF-3000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	g sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE17993	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 54137058	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID SE18027	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 54567111	Zone Name SESDPD-MF-3000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	gidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID SE18029	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 54137056	Zone Name SESDPD-SF-5000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
SITE ID SE18041	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u> 55123137	Zone Name SESDPD-MF-2500	Zone Units/Ac* 17.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Multi-Family Resid	<u>e</u> dential (15-17 du/ac)		<u>(Low)</u> 15	<u>(High)</u> 17
SITE ID SE18050	Vacant - zoned residential		GROSS ACRES	0.18	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 55123135	Zone Name SESDPD-MF-2500	Zone Units/Ac* 17.4	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Multi-Family Resid	<u>e</u> dential (15-17 du/ac)		<u>(Low)</u> 15	<u>(High)</u> 17
SITE ID SE18061	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 53811010	Zone Name SESDPD-MF-3000	Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res	<u>2</u> sidential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15

SITE ID SE180	3 Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54567403	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	esidential (10-15 du/ac)		10	15
SITE ID SE180	0 Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
55007250	SESDPD-MF-1500	29.0	Vacant and Undev	eloped Land		Multi-Family Res	idential (15-30 du/ac)		15	30
SITE ID SE180	7 Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54605208	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID SE180	2 Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
54137060	SESDPD-SF-5000		Vacant and Undev	eloped Land		Single Family Re	esidential (5-10 du/ac)		5	10
SITE ID SE181	0 Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	(High)
54541017	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	esidential (10-15 du/ac)		10	15
CITE ID CE101	- , , , , , , , , , , , , , , , , , , ,		CDOSC ACDES	0.00	TOTAL CROSS LINITS		TOTAL NET LINITO		Diament Descript	· D11/4 -
SITE ID SE181			GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
54629116	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	esidential (10-15 du/ac)		10	15
SITE ID SE181	1 Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se_		(Low)	(High)
54546109	SESDPD-MF-3000		Vacant and Undev	eloped Land		Single Family Re	esidential (10-15 du/ac)		10	15
34340109										

SITE ID SE18212	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54609132	MHPD-SUBD-1	29.0	Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18217	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54613201	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18236	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54619113	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18248	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54137050	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID SE18270	Vacant - zoned residential		GROSS ACRES	0.42	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55105016	SESDPD-MF-1500	29.0	Vacant and Undeve	eloped Land		Multi-Family Res	idential (15-30 du/ac)		15	30
SITE ID SE18276	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54137061	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID SE18322	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53532103	SESDPD-MF-1500	29.0	Vacant and Undeve	eloped Land		Multi-Family Res	idential (15-30 du/ac)		15	30

<u>SITE ID</u> SE	E18340	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>v DU/Ac</u>
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54137048		SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
<u>SITE ID</u> SE	18350	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53532107		SESDPD-MF-1500	29.0	Vacant and Undeve	eloped Land		Multi-Family Res	idential (15-30 du/ac)		15	30
SITE ID SE	18352	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54567112		SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
<u>SITE ID</u> SE	18359	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55045204		SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
	18374	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54552126		SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
CITE ID	18380	Vacant - zoned residential		CDOCC ACDEC	0.12	TOTAL CROCC LINITC	2	TOTAL NET LINITE	2	Planned Density	D11/4 -
	18380			GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2		
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landus	_		<u>(Low)</u>	(High)
54609112		SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
<u>SITE ID</u> SE	18388	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
APN		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
55123146		SESDPD-MF-2500	17.4	Vacant and Undeve	eloped Land		Multi-Family Res	_ idential (15-17 du/ac)		15	17
00.20.10											

SITE ID SE18389	Vacant - zoned residential	GROSS ACRES 0.05	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac	* Existing Landuse		<u>Planned Landuse</u>		(Low)	(High)
55078041	SESDPD-MF-3000	Landscape Open Space		Single Family Residential (10-15 du/ac)		10	15
CITE ID CE1011E		CDOSS ASDES	TOTAL CROSS LINUTS	2 TOTAL MET LIMITS	2	D/ / D //	D11//4
SITE ID SE18415	Vacant - zoned residential	GROSS ACRES 0.13	TOTAL GROSS UNITS	2 <u>TOTAL NET UNITS</u>	2	Planned Density	
<u>APN</u>	Zone Name Zone Units/Ac			<u>Planned Landuse</u>		<u>(Low)</u>	(High)
54710227	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)		10	15
SITE ID SE18425	Vacant - zoned residential	GROSS ACRES 0.09	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac	* Existing Landuse		Planned Landuse		(Low)	(High)
55044015	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)		10	15
SITE ID SE18426	Vacant - zoned residential	GROSS ACRES 0.11	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac			<u>Planned Landuse</u>		(Low)	(High)
54610004	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac)		10	15
					_		
SITE ID SE18429	Vacant - zoned residential	GROSS ACRES 0.11	TOTAL GROSS UNITS	3 <u>TOTAL NET UNITS</u>	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zone Units/Ac	•		<u>Planned Landuse</u>		<u>(Low)</u>	(High)
53564004	SESDPD-CSR-2-R-1500 29.0	Vacant and Undeveloped Land		Multiple Use		0	0
CITE ID . CE10127	Vacant - zoned residential	GROSS ACRES 0.08	TOTAL CROSS LINUTS	4 TOTAL NET LINETS		Planned Density	· D///A -
SITE ID SE18437							/ DU/AC
			TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1		
<u>APN</u>	Zone Name Zone Units/Ac	* Existing Landuse	TOTAL GROSS UNITS	Planned Landuse	1	(Low)	(High)
<u>APN</u> 54546110			TOTAL GROSS UNITS		1		
	Zone Name Zone Units/Ac	* Existing Landuse	TOTAL GROSS UNITS	Planned Landuse	1	(Low)	<u>(High)</u> 15
<u>——</u> 54546110	Zone Name Zone Units/Act SESDPD-MF-3000	Existing Landuse Vacant and Undeveloped Land GROSS ACRES 0.05		Planned Landuse Single Family Residential (10-15 du/ac)		<u>(Low)</u> 10	<u>(High)</u> 15

SITE ID SE18452	Vacant - zoned residential	GROS	SS ACRES	0.84	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zon	ne Units/Ac* Existing	<u>g Landuse</u>			Planned Landuse	!		(Low)	(High)
54533307	SESDPD-MF-3000	Vacant	and Undevel	loped Land		Single Family Res	idential (10-15 du/ac)		10	15
SITE ID SE18466	Vacant - zoned residential	GROS	SS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zon	ne Units/Ac* Existing	g Landuse			Planned Landuse	!		(Low)	(High)
55071205	SESDPD-MF-3000	Vacant	and Undevel	loped Land		Single Family Res	idential (10-15 du/ac)		10	15
SITE ID SE18474	Vacant - zoned residential	GROS	SS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zor	ne Units/Ac* Existing	g Landuse			Planned Landuse			(Low)	(High)
54563126	SESDPD-MF-3000	Vacant	and Undevel	loped Land		Single Family Res	idential (10-15 du/ac)		10	15
SITE ID SE18505	Vacant - zoned residential	GROS	SS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zor	ne Units/Ac* Existing	g Landuse			Planned Landuse			(Low)	(High)
54547114	SESDPD-MF-3000	Vacant	and Undevel	loped Land		Single Family Res	idential (10-15 du/ac)		10	15
						g	,		10	
SITE ID SE18517	Vacant - zoned residential	GROS	SS ACRES	0.14	TOTAL GROSS UNITS		TOTAL NET UNITS	4	Planned Density	
SITE ID SE18517 APN			SS ACRES g Landuse	0.14	TOTAL GROSS UNITS		TOTAL NET UNITS	4		
		ne Units/Ac* Existing			TOTAL GROSS UNITS	4 Planned Landuse	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name Zon	ne Units/Ac* Existing 29.0 Vacant	g Landuse	loped Land	TOTAL GROSS UNITS TOTAL GROSS UNITS	4 <u>Planned Landuse</u> Single Family Res	TOTAL NET UNITS	4	Planned Density (Low)	<u>/ DU/Ac</u> (<u>High)</u> 15
<u>APN</u> 54710105	Zone Name Zone MHPD-SUBD-1 Vacant - zoned residential	ne Units/Ac* Existing 29.0 Vacant GROS	g <u>Landuse</u> and Undevel	loped Land		4 <u>Planned Landuse</u> Single Family Res	TOTAL NET UNITS idential (10-15 du/ac) TOTAL NET UNITS		Planned Density (Low) 10	<u>/ DU/Ac</u> (<u>High)</u> 15
<u>APN</u> 54710105 <u>SITE ID</u> SE18533	Zone Name Zone MHPD-SUBD-1 Vacant - zoned residential	ne Units/Ac* Existing 29.0 Vacant GROS ne Units/Ac* Existing	g <u>Landuse</u> and Undevel	loped Land		4 <u>Planned Landuse</u> Single Family Res	TOTAL NET UNITS idential (10-15 du/ac) TOTAL NET UNITS		Planned Density (Low) 10 Planned Density	/ DU/Ac (High) 15 / DU/Ac
<u>APN</u> 54710105 <u>SITE ID</u> SE18533 <u>APN</u>	Zone Name Zon MHPD-SUBD-1 Vacant - zoned residential Zone Name Zon	ne Units/Ac* Existing 29.0 Vacant GROS Existing ne Units/Ac* Existing 29.0 Vacant	g Landuse and Undevel SS ACRES g Landuse	loped Land 0.15 loped Land		4 Planned Landuse Single Family Res 4 Planned Landuse Multiple Use	TOTAL NET UNITS idential (10-15 du/ac) TOTAL NET UNITS		Planned Density (Low) 10 Planned Density (Low)	/ DU/Ac (High) 15 / DU/Ac (High) 0
<u>APN</u> 54710105 <u>SITE ID</u> SE18533 <u>APN</u> 54536111	Zone Name Zone MHPD-SUBD-1 Vacant - zoned residential Zone Name SESDPD-CSR-2-R-1500 Zone Vacant - zoned residential	ne Units/Ac* Existing 29.0 Vacant GROS ne Units/Ac* Existing 29.0 Vacant GROS GROS	g Landuse and Undevel SS ACRES g Landuse and Undevel	loped Land 0.15 loped Land	TOTAL GROSS UNITS	4 Planned Landuse Single Family Res 4 Planned Landuse Multiple Use	TOTAL NET UNITS idential (10-15 du/ac) TOTAL NET UNITS TOTAL NET UNITS	4	Planned Density (Low) 10 Planned Density (Low) 0	/ DU/Ac (High) 15 / DU/Ac (High) 0

SITE ID SE18541	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54567302	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18573	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55074011	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18578	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55123106	SESDPD-MF-2500	17.4	Vacant and Undeve	eloped Land		Multi-Family Resi	dential (15-17 du/ac)		15	17
SITE ID SE18606	Vacant - zoned residential		GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55071238	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18620	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54611212	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18644	Vacant - zoned residential		GROSS ACRES	0.37	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
55120023	SESDPD-MF-2500	17.4	Vacant and Undeve	eloped Land		Multi-Family Resi	dential (15-17 du/ac)		15	17
SITE ID SE18650	Vacant - zoned residential		GROSS ACRES	0.33	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>SITE ID</u> SE18650 <u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.33	TOTAL GROSS UNITS	8 <u>Planned Landus</u> e		8	Planned Density (Low)	<u>/ DU/Ac</u> (<u>High)</u>

SITE ID SE18669	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	2		(Low)	(High)
54137052	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
0775 TD 0510675			00000 10050	0.05	TOTAL OR OOD ! !!!					
SITE ID SE18675	Vacant - zoned residential		GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>		Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
53527234	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18699	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54137059	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID SE18705	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54538114	SESDPD-CSR-2-R-1500	29.0	Vacant and Undeve	eloped Land		Multiple Use			0	0
SITE ID SE18745	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54609104	MHPD-SUBD-2	29.0	Vacant and Undeve	eloped Land		Neighborhood Co	mmercial		0	0
SITE ID SE18764	Vacant - zoned residential		GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>9</u>		(Low)	(High)
54543114	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18796	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
SITE ID SE18796 APN 54513043		Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undeve		TOTAL GROSS UNITS	Planned Landus		1	Planned Density	<u>/ DU/Ac</u> (<u>(High)</u> 15

SITE ID SE18825	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54701212	MHPD-SUBD-2	29.0	Vacant and Undeve	eloped Land		Neighborhood Co	ommercial		0	0
SITE ID SE18826	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54137057	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Re	sidential (5-10 du/ac)		5	10
SITE ID SE18830	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54762545	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Park			0	0
SITE ID SE18846	Vacant - zoned residential		GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
54563120	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18859	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
54551119	SESDPD-MF-3000		Religious Facility			Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18876	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
54544218	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15
SITE ID SE18882	Vacant - zoned residential		CDOCC ACREC	0.12	TOTAL CROSS LINITS	2	TOTAL NET UNITS	2	Planned Densit	v DU/Ao
		7 11 11 11 11	GROSS ACRES	0.12	TOTAL GROSS UNITS	2		2		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	alamad Land		Planned Landus	_		<u>(Low)</u>	(High)
54610002	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Re	sidential (10-15 du/ac)		10	15

SITE ID SE18888	Vacant - zoned residential		GROSS ACRES	0.48	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53564010	SESDPD-CSR-2-R-1500	29.0	Parking Lot - Surfa	ce		Multiple Use			0	0
						_		_		
SITE ID SE18956	Vacant - zoned residential		GROSS ACRES	0.26	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
54526015	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE18964	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53553215	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE18984	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54137021	SESDPD-SF-5000		Vacant and Undeve	eloped Land		Single Family Res	sidential (5-10 du/ac)		5	10
SITE ID SE18996	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
54609105	MHPD-SUBD-2	29.0	Vacant and Undeve	eloped Land		Neighborhood Co	mmercial		0	0
SITE ID SE19022	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
4 0 4 /	Zone Name	Zana Ilnita/Aa*	Eviating Landuag			Discourse of the condition of				(Lliab)
<u>APN</u>		Zone Units/Ac*	Existing Landuse			Planned Landuse			<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 54137017	SESDPD-SF-5000	ZONE UNITS/AC	Vacant and Undeve	eloped Land			<u>e</u> sidential (5-10 du/ac)		<u>(Low)</u> 5	10
<u></u> 54137017	SESDPD-SF-5000	ZONE ONIIS/AC	Vacant and Undeve	•	TOTAL CROSS LINTS	Single Family Res	- sidential (5-10 du/ac)		5	10
54137017 <u>SITE ID</u> SE19062	SESDPD-SF-5000 Vacant - zoned residential		Vacant and Undever	eloped Land	TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac) TOTAL NET UNITS	2	5 Planned Density	10 <u>' DU/Ac</u>
<u></u> 54137017	SESDPD-SF-5000	Zone Units/Ac* 29.0	Vacant and Undeve	0.09	TOTAL GROSS UNITS	Single Family Res	sidential (5-10 du/ac) TOTAL NET UNITS	2	5	10

SITE ID SE19089	Vacant - zoned residential		GROSS ACRES	0.45	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
54526014	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE19092	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54510510	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE19103	Vacant - zoned residential		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
54609134	MHPD-SUBD-1	29.0	Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE19107	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
54543113	SESDPD-MF-3000		Vacant and Undeve	eloped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE19126	1/									
	Vacant - zoned residential		GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>		Zone Units/Ac*	GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS	1 Planned Landuse		1	Planned Density	/ DU/Ac (High)
<u>APN</u> 54137047		Zone Units/Ac*			TOTAL GROSS UNITS	Planned Landuse		1		
	Zone Name 2	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	5	(Low)	(<u>High)</u> 10
<u>——</u> 54137047	Zone Name SESDPD-SF-5000 Vacant - zoned residential	Zone Units/Ac* Zone Units/Ac*	Existing Landuse Vacant and Undeve	eloped Land		<u>Planned Landuse</u> Single Family Res	sidential (5-10 du/ac)		<u>(Low)</u> 5	(<u>High)</u> 10
54137047 <u>SITE ID</u> SE19143	Zone Name SESDPD-SF-5000 Vacant - zoned residential		Existing Landuse Vacant and Undeve	eloped Land		Planned Landuse Single Family Res 5 Planned Landuse	sidential (5-10 du/ac)		(<u>Low)</u> 5 Planned Density	(<u>High)</u> 10 / DU/Ac
54137047 SITE ID SE19143 APN	Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name		Existing Landuse Vacant and Undevelopment GROSS ACRES Existing Landuse	eloped Land		Planned Landuse Single Family Res 5 Planned Landuse	gidential (5-10 du/ac) TOTAL NET UNITS		(Low) 5 Planned Density (Low)	(<u>High)</u> 10 / DU/Ac (<u>High)</u> 10
54137047 <u>SITE ID</u> SE19143 <u>APN</u> 54752027	Zone Name SESDPD-SF-5000 Vacant - zoned residential Zone Name SESDPD-SF-5000 Vacant - zoned residential		Existing Landuse Vacant and Undevel GROSS ACRES Existing Landuse Park - Active	eloped Land 0.64	TOTAL GROSS UNITS	Planned Landuse Single Family Res 5 Planned Landuse Single Family Res	Esidential (5-10 du/ac) TOTAL NET UNITS Sidential (5-10 du/ac) TOTAL NET UNITS	5	(Low) 5 Planned Density (Low) 5	(<u>High)</u> 10 / DU/Ac (<u>High)</u> 10

SITE ID \$\sum{\text{SE19156}}{\text{Vacant - zoned residential}}\$ \$\text{GROSS ACRES}{\text{CRES}}\$ 0.28 \$\text{TOTAL GROSS UNITS}{\text{CROSS ACRES}}\$ 3 \$\text{TOTAL NET UNITS}}{\text{Units}\$ 3 \$\text{Planned Landuse}{\text{Low}}\$ \$\text{Low}{\text{U filinh}}\$ 4.67131 \$\text{SESDPD-MF-3000}\$ \$\text{Vacant and Undeveloped Land}\$ \$\text{SIngle Family Residential} (10-15 du/ac)}\$ \$\text{I divided}{\text{U filinh}}\$ \$\text{SITE ID}\$ \$\text{SE3PD-MF-3000}\$ \$\text{GROSS ACRES}\$ 0.08 \$\text{TOTAL GROSS UNITS}\$ 1 \$\text{TOTAL NET UNITS}\$ 1 \$\text{Planned Landuse}\$ \$\text{Low}{\text{U filinh}}\$ \$\text{U filinh}\$ \$\text{Low}{\text{U filinh}}\$ \$\text{Low}{\text{U filinh}}\$ \$\text{Low}{\text{U filinh}}\$ \$\text{Low}{\text{U filinh}}\$ \$\text{Low}{\text{U filinh}}\$ \$\text{U filinh}\$											
SESPPD-MF-3000 Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15	SITE ID SE19156	Vacant - zoned residential	GRO	SS ACRES	0.28	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	DU/Ac
SITE ID SE19157 Vacant - zoned residential GROSS ACRES 54546108 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac (Low) (High) APN 54546108 SESDPD-MF-3000 Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID 55158 Vacant - zoned residential GROSS ACRES 60.05 0.05 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac (High) APN 54533325 SESDPD-MF-1500 29.0 Vacant and Undeveloped Land Planned Landuse Multi-Family Residential (15-30 du/ac) (Low) (High) SITE ID 5519178 Vacant - zoned residential GROSS ACRES 7 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Multi-Family Residential (15-30 du/ac) Planned Density DU/Ac Multi-Family Residential (10-15 du/ac) (Low) (High) 5453116 SESDPD-MF-3000 Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 1 Planned Density DU/Ac Multi-Family Residential (10-15 du/ac) 1	<u>APN</u>	Zone Name Zon	ne Units/Ac* Existin	ng Landuse			Planned Landuse	<u>2</u>		<u>(Low)</u>	(High)
AFN 54546108 Zone Name SESDPD-MF-3000 Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Single Family Residential (10-15 du/ac) (Low) (High) (High) 15 SITE ID 54546108 SESDPD-MF-3000 Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 54533325 SESDPD-MF-1500 29.0 Vacant and Undeveloped Land 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID 54533126 SESDPD-MF-3000 29.0 Vacant and Undeveloped Land 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 54533116 SESDPD-MF-3000 20.0 Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Planned Landuse Vacant and Undeveloped Land (Low) (High) (High	54567131	SESDPD-MF-3000	Vacan	nt and Undevelo	oped Land		Single Family Res	sidential (10-15 du/ac)		10	15
AFN 54546108 Zone Name SESDPD-MF-3000 Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Single Family Residential (10-15 du/ac) (Low) (High) (High) 15 SITE ID 54546108 SESDPD-MF-3000 Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 54533325 SESDPD-MF-1500 29.0 Vacant and Undeveloped Land 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID 54533126 SESDPD-MF-3000 29.0 Vacant and Undeveloped Land 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 54533116 SESDPD-MF-3000 20.0 Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Planned Landuse Vacant and Undeveloped Land (Low) (High) (High											
SESDPD-MF-3000 Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15	SITE ID SE19157	Vacant - zoned residential	<u>GRO</u>	SS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>DU/Ac</u>
SITE ID SE19158 Vacant - zoned residential GROSS ACRES 0.05 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN 54533325 Zone Name 54533325 Zone Organization of the planned Density Power of the planned Density Du/Ac Existing Landuse Vacant and Undeveloped Land O.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density Du/Ac DU/Ac APN 4 ST53116 SESDPD-MF-3000 Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Planned Landuse Single Family Residential (10-15 du/ac) (Low) (High) 1 1 Planned Density Du/Ac 1 1 1 Planned Landuse Vacant Single Family Residential (10-15 du/ac) 1								-			
APN 54533325 Zone Name 54533325 Zone Units/Ac* 54533325 Existing Landuse Vacant and Undeveloped Land Planned Landuse Multi-Family Residential (15-30 du/ac) (Low) (High) STIE ID SE19178 Vacant - zoned residential SESDPD-MF-1500 29.0 GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Planned Landuse Low (High) APN 54553116 SESDPD-MF-3000 SESDPD-MF-3000 54553116 SESDPD-MF-3000 Vacant and Undeveloped Land Vacant and Undeveloped Land Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 Planned Density DU/Ac SITE ID SE19193 Vacant - zoned residential Vacant - zoned residential SESDPD-MF-3000 Vacant and Undeveloped Land Vacant and Undeveloped Land Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 Planned Landuse Low (High) 54504129 SESDPD-MF-3000 Vacant - zoned residential Vacant and Undeveloped Land Vacant and	54546108	SESDPD-MF-3000	Vacan	nt and Undevelo	oped Land		Single Family Res	sidential (10-15 du/ac)		10	15
SITE ID SE19178 Vacant - zoned residential SESDPD-MF-1500 29.0 Vacant and Undeveloped Land Multi-Family Residential (15-30 du/ac) 15 30 SITE ID SE19178 Vacant - zoned residential GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19193 Vacant - zoned residential GROSS ACRES 0.10 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15	SITE ID SE19158	Vacant - zoned residential	GRO	SS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
SITE ID SE19178 Vacant - zoned residential GROSS ACRES 0.08 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name SESDPD-MF-3000 Vacant - zoned residential GROSS ACRES 0.10 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID SE19193 Vacant - zoned residential GROSS ACRES 0.10 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land SesDPD-MF-3000 Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse (Low) (High)	<u>APN</u>	Zone Name Zon	ne Units/Ac* Existin	ng Landuse			Planned Landuse	<u> </u>		(Low)	(High)
APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19193 Vacant - zoned residential GROSS ACRES 0.10 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	54533325	SESDPD-MF-1500	29.0 Vacan	nt and Undevelo	oped Land		Multi-Family Resid	dential (15-30 du/ac)		15	30
APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19193 Vacant - zoned residential GROSS ACRES 0.10 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)											
SITE ID SE19193 Vacant - zoned residential	SITE ID SE19178	Vacant - zoned residential	GRO	OSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
SITE ID SE19193 Vacant - zoned residential GROSS ACRES 0.10 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High) Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	<u>APN</u>		ne Units/Ac* Existin	ng Landuse				-		<u>(Low)</u>	
APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	54553116	SESDPD-MF-3000	Vacan	nt and Undevelo	oped Land		Single Family Res	sidential (10-15 du/ac)		10	15
APN Zone Name Zone Units/Ac* Existing Landuse Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	OTT TD		an a		0.10	TOTAL ODGGG !!!!				5, 15 "	5444
SESDPD-MF-3000 Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15 SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)				OSS ACRES	0.10	TOTAL GROSS UNITS			1	Planned Density	
SITE ID SE19200 Vacant - zoned residential GROSS ACRES 0.11 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)								_			
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	54504129	SESDPD-MF-3000	Vacan	it and Undevelo	oped Land		Single Family Res	sidential (10-15 du/ac)		10	15
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	SITE ID SE19200	Vacant - zoned residential	GRO	NSS ACRES	0.11	TOTAL GROSS LINITS	1	TOTAL NET LINITS	1	Planned Density	ι DLI/Δc
					0.11	TOTAL GROSS GIVETS			1		
	<u>APN</u> 54635402	SESDPD-SF-5000			anad Land			-		<u>(LOW)</u> 5	<u>(глідіі)</u> 10
54635402 SESDPD-SF-5000 Vacant and Undeveloped Land Single Family Residential (5-10 du/ac) 5 10	34033402	3E3DFD-3F-3000	Vacaii	it and Ondeven	opeu Lanu		Single Family Res	sideriliai (5-10 du/ac)		5	10
SITE ID SE19232 Vacant - zoned residential GROSS ACRES 0.12 TOTAL GROSS UNITS 1 TOTAL NET UNITS 1 Planned Density DU/Ac	SITE ID SE19232	Vacant - zoned residential	GRO	SS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	DU/Ac
APN Zone Name Zone Units/Ac* Existing Landuse Planned Landuse (Low) (High)	APN	Zone Name Zon	ne Units/Ac* Existin	ng Landuse			Planned Landuse	2		(Low)	(High)
54711006 SESDPD-MF-3000 Vacant and Undeveloped Land Single Family Residential (10-15 du/ac) 10 15	54711006	SESDPD-MF-3000	Vacan	nt and Undevel	oped Land		Single Family Res	sidential (10-15 du/ac)		10	15

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SOUTHEASTERN SAN DIEGO, SOUTHEASTERN

SITE ID SE19247	Vacant - zoned residential	GROSS ACRES 0.49	TOTAL GROSS UNITS	6 <u>TOTAL NET UNITS</u>	6	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units	Ac* Existing Landuse		<u>Planned Landuse</u>		(Low)	(High)
54611110	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac))	10	15
SITE ID SE19252	Vacant - zoned residential	GROSS ACRES 0.08	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units	Ac* Existing Landuse		<u>Planned Landuse</u>		(Low)	(High)
54137009	SESDPD-SF-5000	Vacant and Undeveloped Land		Single Family Residential (5-10 du/ac)		5	10
SITE ID SE19257	Vacant - zoned residential	GROSS ACRES 0.06	TOTAL GROSS UNITS	1 <u>TOTAL NET UNITS</u>	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name Zone Units	Ac* Existing Landuse		<u>Planned Landuse</u>		<u>(Low)</u>	(High)
54629119	SESDPD-MF-3000	Vacant and Undeveloped Land		Single Family Residential (10-15 du/ac))	10	15

Community Plan Area:	CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMEN							
TIERRASANTA	ADEQUATE HOUSING SITES INVENTORY							
Permit issued not complete								

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT

Permit issued not complete

SITE ID	TS15686	Permit issued not o	complete	GROSS ACRES	6.18	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Densit	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	6 (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	5 (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	5 (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	5 (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	5 (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	5 (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	5 (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	5 (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	5 (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	5 (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	6 (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)3	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10
4552100)4	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	S (5-10 DU/AC)		5	10

Notes: *Downtown residential density based on floor area ratio (FAR).

Permit issued not complete

SITE ID	TS15686	Permit issued not comple	lete	GROSS ACRES	6.18	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	003	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	004	RS-1-14	8.7	Multi-Family Resid	ential		LOW DENS RES	5 (5-10 DU/AC)		5	10

Notes: *Downtown residential density based on floor area ratio (FAR).

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Permit issued not complete

SITE ID	TS15686	Permit issued not com	nplete	GROSS ACRES	6.18	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Densit	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	03	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10
455210	04	RS-1-14	8.7	Multi-Family Resid	lential		LOW DENS RES	(5-10 DU/AC)		5	10

Notes: *Downtown residential density based on floor area ratio (FAR).

Permit issued not complete

<u>APN</u> 45521003	<u>Zon</u>			GROSS ACRES	6.18	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Densit	<u>y DU/AC</u>
45521003		<u>e Name</u>	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521004	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521004	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521004	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521004	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521004	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521004	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521004	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521004	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10
45521003	RS-	1-14	8.7	Multi-Family Reside	ential		LOW DENS RES	(5-10 DU/AC)		5	10

Notes: *Downtown residential density based on floor area ratio (FAR).

TIERRASANTA

Permit issued not complete

SITE ID	TS15686	Permit issued not comple	ete	GROSS ACRES	6.18	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Densit	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	use		(Low)	(High)
4552100	3	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	3	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	3	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	3	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	3	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	3	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	3	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10
4552100	4	RS-1-14	8.7	Multi-Family Resid	dential		LOW DENS R	ES (5-10 DU/AC)		5	10

SITE ID	TS17133	Vacant - zoned residentia	a/	GROSS ACRES 0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse		Planned Lar	nduse		(Low) (High)
4220722	23	RS-1-14	8.7	Vacant and Undeveloped Lan	nd	OPEN SPAC	E		0 0

Permit issued not complete

SITE ID THL116	Permit issued not complete	te	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
30641027	RX-1-2	14.5	Vacant and Undev	eloped Land		Low Density Re	esidential (2-5 du/Gross	Acre)	2	5
CITE ID TILL 10706	D ": / /		CDOCC ACDEC	7.44	TOTAL CROSS LINITS	20	TOTAL NET LINITS	20	5/ /5 //	5444
SITE ID THL19796	Permit issued not complet	re	GROSS ACRES	7.11	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	(High)
30642006	AR-1-1	0.1	Vacant and Undev	eloped Land		Low Density Re	esidential (2-5 du/Gross	Acre)	2	5
SITE ID THL19806	Permit issued not complete	te e	GROSS ACRES	10.15	TOTAL GROSS UNITS	242	TOTAL NET UNITS	242	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
30642004	AR-1-1	0.1	Vacant and Undev	eloped Land		Medium High D	ensity Residential (20-4)	0 du/Gross Acre)	20	40
30642005	AR-1-1	0.1	Vacant and Undev	eloped Land		Commercial Re	gional		0	0
SITE ID THL223	Permit issued not complet	te	GROSS ACRES	0.14	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		(Low)	(High)
30643122	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density Re	esidential (2-5 du/Gross	Acre)	2	5
SITE ID THL272	Permit issued not complete	te	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>ise</u>		<u>(Low)</u>	(High)
30641029	RX-1-2	14.5	Vacant and Undev	eloned Land		Low Density Re	esidential (2-5 du/Gross	Acre)	2	5

Community Plan Area:	CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMEN
TORREY HIGHLANDS	ADEQUATE HOUSING SITES INVENTOR
Under Construction	

Under Construction

SITE ID	THL15682 Under Construction		GROSS ACRES	19.30	TOTAL GROSS UNITS	126	TOTAL NET UNITS	126	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
3064305	56 RM-1-3	21.8	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064315	53 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064313	37 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064302	21 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064300	9 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064300	05 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064302	20 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064314	10 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064313	39 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064301	I0 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064315	51 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064303	34 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064315	52 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064300)7 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064314	11 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064315	50 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064313	38 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064300)8 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064314	12 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064305	53 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064300	06 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064302	23 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064302	28 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064302	25 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064302	27 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064301	l2 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064303	36 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064300)2 RS-1-14	8.7	Vacant and Under	veloped Land		•	esidential (2-5 du/Gross	,	2	5
3064302		8.7	Vacant and Under	•		•	esidential (2-5 du/Gross	,	2	5

Notes: *Downtown residential density based on floor area ratio (FAR).

Under Construction

SITE ID	THL15682 Under Construction		GROSS ACRES	19.30	TOTAL GROSS UNITS	126	TOTAL NET UNITS	126	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>use</u>		(Low)	(High)
30643004	4 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064301	1 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643148	8 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643014	4 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064301	5 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643016	6 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643018	8 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064301	7 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643019	9 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643003	3 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643022	2 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064303	5 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064312	7 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643149	9 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064311	7 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643113	3 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643114	4 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064311	5 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643118	8 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643110	6 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643112	2 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643132	2 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064311	1 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643126	6 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643128	8 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064312	5 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064313	1 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643129	9 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064312	3 RS-1-14	8.7	Vacant and Undev	•		•	esidential (2-5 du/Gross	•	2	5

Notes: *Downtown residential density based on floor area ratio (FAR).

Under Construction

ITE ID	THL15682 <i>Under Construction</i>		GROSS ACRES	19.30	TOTAL GROSS UNITS	126	TOTAL NET UNITS	126	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
3064313	0 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064312	4 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064311	9 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064313	5 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064310	1 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064314	3 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064314	7 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064314	6 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064314	5 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064313	6 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064310	2 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064313	3 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064310	3 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064303	1 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064310	4 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064310	5 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064313	4 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064310	6 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064310	7 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064310	8 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064310	9 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064311	0 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064314	4 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064305	0 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064303	9 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064304	0 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064304	1 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064304	2 RS-1-14	8.7	Vacant and Under	veloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
3064304	3 RS-1-14	8.7	Vacant and Undev	•		•	esidential (2-5 du/Gross	•	2	5

Notes: *Downtown residential density based on floor area ratio (FAR).

Under Construction

SITE ID	THL15682	Under Construction		GROSS ACRES	19.30	TOTAL GROSS UNITS	126	TOTAL NET UNITS	126	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		<u>(Low)</u>	(High)
30643	044	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	045	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	046	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	047	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	048	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	030	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	052	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	038	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	051	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	055	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	054	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	013	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	037	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	026	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	033	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	032	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	001	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	029	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5
30643	049	RS-1-14	8.7	Vacant and Undev	eloped Land		Low Density R	esidential (2-5 du/Gross	Acre)	2	5

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

Community Plan Area: **TORREY HILLS**

Permit issued not complete

SITE ID	TH16592	Permit issued not comple	te	GROSS ACRES	11.51	TOTAL GROSS UNITS	484	TOTAL NET UNITS	484	Planned Densit	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned La</u>	<u>nduse</u>		(Low)	(High)
30745242	2	RM-3-8	54.5	Vacant and Undev	eloped Land		Medium Der	nsity Residential (30-44 du/a	ac)	30	44
30745244	ļ	RM-3-8	54.5	Vacant and Undev	eloped Land		Medium Der	nsity Residential (30-44 du/a	ac)	30	44
30745243	3	RM-3-8	54.5	Vacant and Undev	eloped Land		Medium Der	nsity Residential (30-44 du/a	ac)	30	44

SITE ID TP16229	Vacant - zoned residentia	a/	GROSS ACRES	0.29	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
30106124	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP16466	Vacant - zoned residentia	a/	GROSS ACRES	0.30	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
30030521	RS-1-6	7.3	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP16525	Vacant - zoned residentia	a/	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30109129	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP16540	Vacant - zoned residentia	a/	GROSS ACRES	0.92	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
30016064	RS-1-1	1.1	Vacant and Undev	eloped Land		VERY LOW DE	NS RES (0-4 DU/AC)		0	4
SITE ID TP16553	Vacant - zoned residentia	a/	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
30036183	RS-1-6	7.3	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP16736	Vacant - zoned residentia		GROSS ACRES	0.33	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
30043013	RS-1-6	7.3	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP16802	Vacant - zoned residentia		CDOCC ACREC	0.17	TOTAL CROSS LINITS	1	TOTAL NET UNITS	1	Planned Densit	, DI I/A
SITE ID TP16802	vacant - zoneu residenda	11	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	riaillieu Delisit	DU/AC
4.544	-					D				40.00
<u>APN</u> 30029426	Zone Name RS-1-6	Zone Units/Ac* 7.3	Existing Landuse Vacant and Under	lanadland		Planned Landus	_		<u>(Low)</u> 5	<u>(High)</u> 9

SITE ID TP16856	Vacant - zoned residential	/	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
30106148	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	(5-9 DU/AC)		5	9
SITE ID TP17007	Vacant - zoned residential	/	GROSS ACRES	0.21	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30107029	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	(5-9 DU/AC)		5	9
SITE ID TP17171	Vacant - zoned residential	/	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30109128	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	(5-9 DU/AC)		5	9
SITE ID TP17230	Vacant - zoned residential	/	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30106220	RS-1-7	8.7	Vacant and Undev	olonod Lond			/= = = · · · · · · · · ·		_	_
		0.7	vacant and ondev	reloped Land		LOW DENS RES	(5-9 DU/AC)		5	9
		0.7	vacant and ondev	еюрей сапо		LOW DENS RES	(5-9 DU/AC)		5	9
<u>SITE ID</u> TP17256	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	5 <u>Planned Density</u>	-
<u>SITE ID</u> TP17256 <u>APN</u>	Vacant - zoned residential Zone Name			·	TOTAL GROSS UNITS		TOTAL NET UNITS	1		-
		l	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	· DU/Ac
<u>APN</u>	Zone Name	/ Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u> (<u>High)</u>
<u>APN</u>	Zone Name	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u> <u>(High)</u> 9
<u>APN</u> 30111116	Zone Name RS-1-7	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev	0.13 veloped Land		1 Planned Landus LOW DENS RES	TOTAL NET UNITS e (5-9 DU/AC) TOTAL NET UNITS		Planned Density (Low) 5	<u>/ DU/Ac</u> <u>(High)</u> 9
<u>APN</u> 30111116 <u>SITE ID</u> TP17268	Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev	0.13 reloped Land 0.18		1 Planned Landus LOW DENS RES	TOTAL NET UNITS e (5-9 DU/AC) TOTAL NET UNITS e		Planned Density (Low) 5	y DU/Ac (High) 9
<u>APN</u> 301111116 <u>SITE ID</u> TP17268 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.13 reloped Land 0.18		1 Planned Landus LOW DENS RES 1 Planned Landus	TOTAL NET UNITS e (5-9 DU/AC) TOTAL NET UNITS e		Planned Density (Low) 5 Planned Density (Low)	y DU/Ac (High) 9 y DU/Ac (High)
<u>APN</u> 301111116 <u>SITE ID</u> TP17268 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.13 reloped Land 0.18		1 Planned Landus LOW DENS RES 1 Planned Landus	TOTAL NET UNITS e (5-9 DU/AC) TOTAL NET UNITS e		Planned Density (Low) 5 Planned Density (Low)	y DU/Ac (High) 9 y DU/Ac (High) 9
APN 30111116 SITE ID TP17268 APN 30109203	Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.13 veloped Land 0.18 veloped Land	TOTAL GROSS UNITS	1 Planned Landus LOW DENS RES 1 Planned Landus LOW DENS RES	TOTAL NET UNITS © (5-9 DU/AC) TOTAL NET UNITS © (5-9 DU/AC) TOTAL NET UNITS	1	Planned Density (Low) 5 Planned Density (Low) 5	y DU/Ac (High) 9 y DU/Ac (High) 9
APN 30111116 SITE ID TP17268 APN 30109203 SITE ID TP17540	Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.13 veloped Land 0.18 veloped Land 0.16	TOTAL GROSS UNITS	1 Planned Landus LOW DENS RES 1 Planned Landus LOW DENS RES	TOTAL NET UNITS © (5-9 DU/AC) TOTAL NET UNITS © (5-9 DU/AC) TOTAL NET UNITS	1	Planned Density (Low) 5 Planned Density (Low) 5 Planned Density	y DU/Ac (High) 9 y DU/Ac (High) 9

SITE ID TP17581	Vacant - zoned residentia	/	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30109116	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP17635	Vacant - zoned residentia	/	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
30029415	RS-1-6	7.3	Vacant and Undev	reloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP17697	Vacant - zoned residentia	/	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30106103	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP17739	Vacant - zoned residentia	/	GROSS ACRES	0.15	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30036625	RS-1-6	7.3	Vacant and Undev	eloned Land		LOW DENC DEC	(F 0 DLI/AC)		5	9
				ciopea Laria		LOW DENS RES	5 (5-9 DU/AC)		5	9
				·			,			-
SITE ID TP17743	Vacant - zoned residentia	I	GROSS ACRES	0.92	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	-
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.92	TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	Planned Density	/ DU/Ac (High)
			GROSS ACRES	0.92	TOTAL GROSS UNITS	1 Planned Landus	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 30016062	Zone Name RS-1-1	Zone Units/Ac* 1.1	GROSS ACRES Existing Landuse Vacant and Undev	0.92 veloped Land		1 <u>Planned Landus</u> VERY LOW DEN	TOTAL NET UNITS SE SIS RES (0-4 DU/AC)		Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 4
<u>APN</u> 30016062 <u>SITE ID</u> TP17747	Zone Name RS-1-1 Vacant - zoned residentia.	Zone Units/Ac* 1.1	GROSS ACRES Existing Landuse Vacant and Undev	0.92	TOTAL GROSS UNITS TOTAL GROSS UNITS	1 Planned Landus VERY LOW DEN	TOTAL NET UNITS SE NS RES (0-4 DU/AC) TOTAL NET UNITS	1	Planned Density (Low) 0 Planned Density	/ DU/Ac (High) 4 / DU/Ac
<u>APN</u> 30016062 <u>SITE ID</u> TP17747 <u>APN</u>	Zone Name RS-1-1 Vacant - zoned residential Zone Name	Zone Units/Ac* 1.1 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.92 reloped Land		1 Planned Landus VERY LOW DEN 1 Planned Landus	TOTAL NET UNITS SEE IS RES (0-4 DU/AC) TOTAL NET UNITS SEE		Planned Density (Low) 0 Planned Density (Low)	/ DU/Ac (High) 4 / DU/Ac (High)
<u>APN</u> 30016062 <u>SITE ID</u> TP17747	Zone Name RS-1-1 Vacant - zoned residentia.	Zone Units/Ac* 1.1	GROSS ACRES Existing Landuse Vacant and Undev	0.92 reloped Land		1 Planned Landus VERY LOW DEN	TOTAL NET UNITS SEE IS RES (0-4 DU/AC) TOTAL NET UNITS SEE		Planned Density (Low) 0 Planned Density	/ DU/Ac (High) 4 / DU/Ac
APN 30016062 SITE ID TP17747 APN 30108309	Zone Name RS-1-1 Vacant - zoned residentia. Zone Name RS-1-7	Zone Units/Ac* 1.1 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa	0.92 veloped Land 0.14	TOTAL GROSS UNITS	1 Planned Landus VERY LOW DEN 1 Planned Landus LOW DENS RES	TOTAL NET UNITS SEE IS RES (0-4 DU/AC) TOTAL NET UNITS SEE S (5-9 DU/AC)	1	Planned Density (Low) 0 Planned Density (Low) 5	/ DU/Ac (High) 4 / DU/Ac (High) 9
APN 30016062 SITE ID TP17747 APN 30108309 SITE ID TP17763	Zone Name RS-1-1 Vacant - zoned residentia. Zone Name RS-1-7 Vacant - zoned residentia.	Zone Units/Ac* 1.1 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.92 reloped Land		1 Planned Landus VERY LOW DEN 1 Planned Landus LOW DENS RES	TOTAL NET UNITS SEE SIS RES (0-4 DU/AC) TOTAL NET UNITS SEE SIS (5-9 DU/AC) TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low) 5	y DU/Ac (High) 4 y DU/Ac (High) 9
APN 30016062 SITE ID TP17747 APN 30108309	Zone Name RS-1-1 Vacant - zoned residentia. Zone Name RS-1-7	Zone Units/Ac* 1.1 Zone Units/Ac* 8.7	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa	0.92 reloped Land 0.14 ace 0.15	TOTAL GROSS UNITS	1 Planned Landus VERY LOW DEN 1 Planned Landus LOW DENS RES	TOTAL NET UNITS SEE SIS RES (0-4 DU/AC) TOTAL NET UNITS SEE SIS (5-9 DU/AC) TOTAL NET UNITS SIS (5-9 DU/AC)	1	Planned Density (Low) 0 Planned Density (Low) 5	/ DU/Ac (High) 4 / DU/Ac (High) 9

SITE ID TP17780	Vacant - zoned residentia	n/	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
30112223	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP17978	Vacant - zoned residentia	1/	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
30037249	RS-1-6	7.3	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP18401	Vacant - zoned residentia	n/	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30030143	RS-1-6	7.3	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP18575	Vacant - zoned residentia	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
30030739	RS-1-6	7.3	Vacant and Undev	eloped Land		LOW DENS RES	S (5-9 DU/AC)		5	9
SITE ID TP18612	Vacant - zoned residentia	n/	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>se</u>	1	(Low)	(High)
					TOTAL GROSS UNITS		<u>se</u>	1		
<u>APN</u> 30112323	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	veloped Land		<u>Planned Landus</u> LOW DENS RES	<u>se</u> S (5-9 DU/AC)		<u>(Low)</u> 5	<u>(High)</u> 9
<u>APN</u> 30112323 <u>SITE ID</u> TP18649	Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus LOW DENS RES	S (5-9 DU/AC) TOTAL NET UNITS	1	(Low) 5 Planned Densit	(<u>High)</u> 9 / DU/Ac
<u>APN</u> 30112323 <u>SITE ID</u> TP18649 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residentia Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac*	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	veloped Land		Planned Landus LOW DENS RES 1 Planned Landus	SE (5-9 DU/AC) TOTAL NET UNITS SE		(Low) 5 Planned Densit	(High) 9 / DU/Ac (High)
<u>APN</u> 30112323 <u>SITE ID</u> TP18649	Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	veloped Land		Planned Landus LOW DENS RES	SE (5-9 DU/AC) TOTAL NET UNITS SE		(Low) 5 Planned Densit	(<u>High)</u> 9 / DU/Ac
APN 30112323 SITE ID TP18649 APN 30106150	Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.18 veloped Land	TOTAL GROSS UNITS	Planned Landus LOW DENS RES 1 Planned Landus LOW DENS RES	SE (5-9 DU/AC) TOTAL NET UNITS SE (5-9 DU/AC)	1	(<u>Low)</u> 5 Planned Densit (<u>Low)</u> 5	(High) 9 / DU/Ac (High) 9
APN 30112323 SITE ID TP18649 APN 30106150 SITE ID TP18655	Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	veloped Land		Planned Landus LOW DENS RES 1 Planned Landus LOW DENS RES	Se S (5-9 DU/AC) TOTAL NET UNITS SE S (5-9 DU/AC) TOTAL NET UNITS		(Low) 5 Planned Densit (Low) 5 Planned Densit	(High) 9 / DU/Ac (High) 9
APN 30112323 SITE ID TP18649 APN 30106150	Zone Name RS-1-7 Vacant - zoned residentia Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.18 veloped Land 0.92	TOTAL GROSS UNITS	Planned Landus LOW DENS RES 1 Planned Landus LOW DENS RES 1 Planned Landus	Se S (5-9 DU/AC) TOTAL NET UNITS SE S (5-9 DU/AC) TOTAL NET UNITS	1	(<u>Low)</u> 5 Planned Densit (<u>Low)</u> 5	(High) 9 / DU/Ac (High) 9

SITE ID TP18662	Vacant - zoned residential	1	GROSS ACRES	0.46	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30107033	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	(5-9 DU/AC)		5	9
SITE ID TP18730	Vacant - zoned residential	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30109142	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	(5-9 DU/AC)		5	9
SITE ID TP18814	Vacant - zoned residential	1	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
30029427	RS-1-6	7.3	Vacant and Undev	eloped Land		LOW DENS RES	(5-9 DU/AC)		5	9
SITE ID TP18968	Vacant - zoned residential	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
30106147	RS-1-7	8.7	Vacant and Undev	eloped Land		LOW DENS RES	(5-9 DU/AC)		5	9
SITE ID TP19025	Vacant - zoned residential	1	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	(High)
					TOTAL GROSS UNITS		<u> </u>	1		
<u>APN</u> 30112201	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus LOW DENS RES	<u>e</u> (5-9 DU/AC)		<u>(Low)</u> 5	<u>(High)</u> 9
<u>APN</u>	Zone Name	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	1	(Low)	<u>(High)</u> 9
<u>APN</u> 30112201	Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac*	Existing Landuse Vacant and Undev	eloped Land		Planned Landus LOW DENS RES	E (5-9 DU/AC) TOTAL NET UNITS		<u>(Low)</u> 5	<u>(High)</u> 9
<u>APN</u> 30112201 <u>SITE ID</u> TP19043	Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	reloped Land		Planned Landus LOW DENS RES 1 Planned Landus	E (5-9 DU/AC) TOTAL NET UNITS		(Low) 5 Planned Density	(<u>High)</u> 9 <u>r DU/Ac</u>
APN 30112201 SITE ID TP19043 APN 30016057	Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-1	Zone Units/Ac* 8.7 Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	eloped Land 1.26 eloped Land	TOTAL GROSS UNITS	Planned Landus LOW DENS RES 1 Planned Landus VERY LOW DEN	E (5-9 DU/AC) TOTAL NET UNITS E (S RES (0-4 DU/AC)	1	(<u>Low)</u> 5 Planned Density (<u>Low)</u> 0	(High) 9 ' DU/Ac (High) 4
APN 30112201 SITE ID TP19043 APN 30016057 SITE ID TP19086	Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	reloped Land		Planned Landus LOW DENS RES 1 Planned Landus	E (5-9 DU/AC) TOTAL NET UNITS		(Low) 5 Planned Density (Low)	(High) 9 ' DU/Ac (High) 4
APN 30112201 SITE ID TP19043 APN 30016057	Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-1	Zone Units/Ac* 8.7 Zone Units/Ac* 1.1	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	1.26 eloped Land 0.29	TOTAL GROSS UNITS	Planned Landus LOW DENS RES 1 Planned Landus VERY LOW DEN 1 Planned Landus	E (5-9 DU/AC) TOTAL NET UNITS E S RES (0-4 DU/AC) TOTAL NET UNITS	1	(<u>Low)</u> 5 Planned Density (<u>Low)</u> 0	(High) 9 ' DU/Ac (High) 4

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Permit issued not complete

SITE ID UNI15647	Permit issued not complet	te	GROSS ACRES	4.70	TOTAL GROSS UNITS	205	TOTAL NET UNITS	205	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
34314024	RM-3-7	43.6	Multi-Family Resid	ential		MEDIUM-HIGH	RES (30-45 DU/AC)		30	45
SITE ID UNI15657	Permit issued not complet	te	GROSS ACRES	4.90	TOTAL GROSS UNITS	560	TOTAL NET UNITS	560	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
34521012	RS-1-14	8.7	Vacant and Undev	eloped Land		HIGH DENS RE	S (45-75 DU/AC)		45	75
SITE ID UNI15691	Permit issued not complet	te	GROSS ACRES	31.97	TOTAL GROSS UNITS	300	TOTAL NET UNITS	300	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
34509015	CR-1-1	29.0	Regional Shopping	Center		REGIONAL COI	MMERCIAL		0	0
34509019	CR-1-1	29.0	Regional Shopping	Center		REGIONAL COI	MMERCIAL		0	0
34509018	CR-1-1	29.0	Regional Shopping	Center		REGIONAL COI	MMERCIAL		0	0
34509008	CR-1-1	29.0	Regional Shopping	Center		REGIONAL COI	MMERCIAL		0	0
34509013	CR-1-1	29.0	Regional Shopping	Center		REGIONAL COI	MMERCIAL		0	0
SITE ID UNI188	Permit issued not complet	te	GROSS ACRES	56.13	TOTAL GROSS UNITS	284	TOTAL NET UNITS	284	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
34820002	RM-1-2	17.4	Multi-Family Resid	ential		MEDIUM DENS	RES (15-30 DU/AC)		15	30
34820001	RM-1-2	17.4	Multi-Family Resid	ential		MEDIUM DENS	RES (15-30 DU/AC)		15	30
34820004	RM-1-2	17.4	Multi-Family Resid	ential		MEDIUM DENS	RES (15-30 DU/AC)		15	30
34820007	RM-1-2	17.4	Multi-Family Resid	ential		MEDIUM DENS	RES (15-30 DU/AC)		15	30

UNIVERSITY

Review in process with plan amendmen

SITE ID	UNI19831	Review in process with	plan amendment	GROSS ACRES	7.85	TOTAL GROSS UNITS	472	TOTAL NET UNITS	472	Planned Densit	ty DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		(Low)	(High)
3452400)4	IP-1-1	0.0	Vacant and Undeve	eloped Land		SCIENTIFIC	RESEARCH		0	0
3452400)3	IP-1-1	0.0	Vacant and Undeve	eloped Land		SCIENTIFIC	RESEARCH		0	0
3452401	12	RS-1-14	8.7	Vacant and Undeve	eloped Land		SCIENTIFIC	RESEARCH		0	0
3452400)5	IP-1-1	0.0	Vacant and Undeve	eloped Land		SCIENTIFIC	RESEARCH		0	0

Units completed

<u>SITE ID</u> UNI	15649 Units completed		GROSS ACRES 2.72	TOTAL GROSS UNITS	400	TOTAL NET UNITS	400	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Land	<u>use</u>		<u>(Low)</u>
34524009	RM-3-9	72.6	Multi-Family Residential		HIGH DENS R	ES (45-75 DU/AC)		45 75

SITE ID UNI1649	2 Vacant - zoned residenti	ial	GROSS ACRES	0.31	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density DU/Ac
<u>APN</u> 34850021	<u>Zone Name</u> RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev			<u>Planned Land</u> LOW DENS R	<u>luse</u> ES (5-10 DU/AC)		<u>(Low)</u> <u>(High)</u> 5 10
SITE ID UNI1792	5 Vacant - zoned residenti	ial	GROSS ACRES	3.63	TOTAL GROSS UNITS	27	TOTAL NET UNITS	27	Planned Density DU/Ac
<i>APN</i> 67018001	<u>Zone Name</u> RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Land</u> LOW DENS R	<i>luse</i> ES (5-10 DU/AC)		<u>(Low)</u> <u>(High)</u> 5 10

Permit issued not complete

SITE ID UPT100	Permit issued not comple	ete	GROSS ACRES	0.17	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5 <u>Planned Der</u>	sity DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>	(Low)	(High)
45163412	MCCPD-MR-1500	29.0	Single Family Mult	iple-Units		Medium Dens	sity Residential 3 (15-29 du/ac	c) 15	29
SITE ID UPT133	Permit issued not comple	ete	GROSS ACRES	0.16	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2 <u>Planned Der</u>	sity DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>duse</u>	(Low)	(High)
44548005	MCCPD-MR-3000	14.5	Single Family Deta	ached		Low Medium	Density Residential 2 (10-15	du/ac) 10	15
SITE ID UPT15614	Permit issued not comple	ete	GROSS ACRES	0.90	TOTAL GROSS UNITS	100	TOTAL NET UNITS	100 Planned Der	sity DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse		<u></u>	Planned Land		(Low)	
45255529	MCCPD-NP-1	72.6	Office (Low-Rise)				ntial (residential density 5)	<u>(E0W)</u>	73
45255528	MCCPD-NP-1	72.6	Office (Low-Rise)				ntial (residential density 5)	0	73
45255534	MCCPD-CV-1	108.9	Office (Low-Rise)				Residential (residential densit	y 6) 0	109
45255530	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Reside	ntial (residential density 5)	0	73
45255533	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/F	Residential (residential density	y 6) 0	109
45255525	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Reside	ntial (residential density 5)	0	73
45255526	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Reside	ntial (residential density 5)	0	73
45255527	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Reside	ntial (residential density 5)	0	73
SITE ID UPT15684	Permit issued not comple	ete	GROSS ACRES	0.59	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23 <u>Planned Der</u>	sity DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	duse	(Low)	(High)
45220056	MCCPD-CN-2	72.6	Arterial Commercia	al		Mixed Use (re	esidential density 5)	0	73
45220055	MCCPD-CN-2	72.6	Multi-Family Resid	ential		Mixed Use (re	esidential density 5)	0	73
SITE ID UPT174	Permit issued not comple	ete	GROSS ACRES	0.38	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17 <u>Planned Der</u>	sity DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	duse	(Low)	(High)
45132405	MCCPD-CN-4	43.6	Arterial Commercia	al		Mixed Use (re	esidential density 4)	0	44

Permit issued not complete

SITE ID UPT189	Permit issued not co	omplete	GROSS ACRES 0.35	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Land	<u>luse</u>		(Low) (High)
45132401	MCCPD-MR-1500	29.0	Parking Lot - Surface		Medium Densi	ty Residential 3 (15-29 de	u/ac)	15 29
SITE ID UPT206	Permit issued not co	omplete	GROSS ACRES 0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		Planned Land	<u>luse</u>		(Low) (High)
45225476	RS-1-7	8.7	Vacant and Undeveloped Land		Low Density R	esidential 1 (5-10 du/ac)		5 10

SITE ID UPT10003	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45206336	MCCPD-NP-1	72.6	Arterial Commercia	al		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT10005	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44451108	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10008	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45228518	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
SITE ID UPT10017	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44564115	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10019	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45201441	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
	5		000000000	0.10				_	54 45 3	DIIIA
SITE ID UPT10020			GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45205537	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10021	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	v DU/Ac
		7		0.00	101AL GROSS GIVI1S			т		
<u>APN</u> 45253827	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Office (Low-Rise)			Planned Landus	<u>:e</u> sidential 5 (44-73 du/ac	*\	<u>(Low)</u> 44	<u>(High)</u> 73
		מ אם	Office (LOW-RISE)			HIGH LIENSITY RES		~ 1		/ 3

SITE ID UPT10027	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44512225	MCCPD-CV-3	43.6	Single Family Deta	ched		Commercial/Resident	dential (residential dens	sity 4)	0	44
SITE ID UPT10036	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44462104	MCCPD-CN-2A	54.5	Arterial Commercia	l		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT10038	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44450407	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	idential 5 (44-73 du/ac*)	44	73
SITE ID UPT10041	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
45266604	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residential	(residential density 5)		0	73
SITE ID UPT10042	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	(High)
44466220	MCCPD-CN-1A	108.9								
		100.9	Office (Low-Rise)			Mixed Use (reside	ential density 6)		0	109
		100.9	, ,	0.45		,	, ,		, and the second	
SITE ID UPT10043	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
SITE ID UPT10043 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	7 Planned Landuse	TOTAL NET UNITS	7	Planned Density (Low)	/ DU/Ac (High)
SITE ID UPT10043	Potential Future Infill		GROSS ACRES		TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
SITE ID UPT10043 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	7 Planned Landuse	TOTAL NET UNITS	7	Planned Density (Low)	<u>/ DU/Ac</u> (<u>High)</u> 73
SITE ID UPT10043 <u>APN</u> 44465038	Potential Future Infill Zone Name MCCPD-CN-2A	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	ı		7 Planned Landuse Mixed Use (reside	TOTAL NET UNITS ential density 5) TOTAL NET UNITS		Planned Density (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 73

SITE ID UPT10052	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
53307501	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10053	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240218	MCCPD-NP-1	72.6	Other Health Care			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT10078	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45219314	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10083	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	۵		(Low)	(High)
						ramioa Editado	<u>~</u>		(2011)	(1.1.9.1.)
44564222	MCCPD-CN-2	72.6	Other Health Care			Mixed Use (reside	_		0	73
44564222 <u>SITE ID</u> UPT10098	MCCPD-CN-2 Potential Future Infill	72.6	Other Health Care GROSS ACRES	0.16	TOTAL GROSS UNITS		_	5		73
		72.6 Zone Units/Ac*		0.16	TOTAL GROSS UNITS	Mixed Use (reside	ential density 5) TOTAL NET UNITS	5	0	73
SITE ID UPT10098	Potential Future Infill		GROSS ACRES		TOTAL GROSS UNITS	Mixed Use (residence) 7 Planned Landuse	ential density 5) TOTAL NET UNITS	-	0 Planned Densit	73 y DU/Ac
SITE ID UPT10098 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (residence) 7 Planned Landuse	ential density 5) TOTAL NET UNITS	-	0 Planned Densit (Low)	73 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT10098 <u>APN</u> 44564113	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi	ple-Units		Mixed Use (resident of the first of the firs	ential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac)	*)	Planned Densit (Low) 44	73 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT10098 APN 44564113 SITE ID UPT10100	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	ple-Units		7 Planned Landuse High Density Res Planned Landuse	ential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac)	3	Planned Densit (Low) 44 Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u>
SITE ID UPT10098 APN 44564113 SITE ID UPT10100 APN	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	ple-Units		7 Planned Landuse High Density Res Planned Landuse	ential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac) TOTAL NET UNITS	3	Planned Densit (Low) 44 Planned Densit (Low)	73 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u> 44
SITE ID UPT10098 <u>APN</u> 44564113 SITE ID UPT10100 <u>APN</u> 44462206	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	ple-Units 0.13 ple-Units	TOTAL GROSS UNITS	7 Planned Landust High Density Res 5 Planned Landust Medium High Den	TOTAL NET UNITS e sidential 5 (44-73 du/ac) TOTAL NET UNITS e nsity Residential 4 (29-	*) 3 44 du/ac*)	Planned Densit (Low) 44 Planned Densit (Low) 29	73 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u> 44

SITE ID UPT10110	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45209331	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10116	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44468308	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (reside	ential density 6)		0	109
SITE ID UPT10117	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53315104	MCCPD-MR-1000	43.6	Multi-Family Reside	ential		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10120	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44449104	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10123										
	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	/ DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	11 <u>Planned Landus</u>		11	Planned Densit	<u>/ DU/Ac</u> (<u>High)</u>
<u>APN</u> 45271206		Zone Units/Ac* 108.9			TOTAL GROSS UNITS	Planned Landus				
	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	(<u>High)</u> 109
<u>4527</u> 1206	Zone Name MCCPD-CV-1		Existing Landuse Arterial Commercia	al		Planned Landus Commercial/Resi	e dential (residential den	sity 6)	<u>(Low)</u> 0	(<u>High)</u> 109
45271206 <u>SITE ID</u> UPT10124	Zone Name MCCPD-CV-1 Potential Future Infill	108.9	Existing Landuse Arterial Commercia	0.14		Planned Landus Commercial/Resi 5 Planned Landus	e dential (residential den	2	(Low) 0 Planned Densit	(<u>High)</u> 109 / DU/Ac
45271206 <u>SITE ID</u> UPT10124 <u>APN</u>	Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.14		Planned Landus Commercial/Resi 5 Planned Landus	e dential (residential den <u>TOTAL NET UNITS</u>	2	(Low) 0 Planned Densit (Low)	(<u>High)</u> 109 / <u>DU/Ac</u> (<u>High)</u> 44
45271206 <u>SITE ID</u> UPT10124 <u>APN</u> 45219121	Zone Name MCCPD-CV-1 Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Multi	0.14 ple-Units	TOTAL GROSS UNITS	Planned Landus Commercial/Resi 5 Planned Landus Medium High Der	e dential (residential den TOTAL NET UNITS e nsity Residential 4 (29-TOTAL NET UNITS)	2 44 du/ac*)	(Low) 0 Planned Densit (Low) 29	(<u>High)</u> 109 / <u>DU/Ac</u> (<u>High)</u> 44

SITE ID UPT10128	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45266502	MCCPD-NP-1	72.6	Parking Lot - Surfa	ce		Office/Residentia	I (residential density 5)		0	73
SITE ID UPT10131	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	9		(Low)	(High)
44564114	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	idential 5 (44-73 du/ac*)	44	73
SITE ID UPT10143	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44563123	MCCPD-NP-1	72.6	Light Industry - Ge	neral		Office/Residentia	I (residential density 5)		0	73
SITE ID UPT10144	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>9</u>		(Low)	(High)
44445227	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	idential 5 (44-73 du/ac*)	44	73
SITE ID UPT10151	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	/ DU/Ac
SITE ID UPT10151 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.23	TOTAL GROSS UNITS	21 <u>Planned Landus</u> e		21	Planned Density	<u>/ DU/Ac</u> (<u>High)</u>
		Zone Units/Ac* 108.9			TOTAL GROSS UNITS		<u> </u>	21		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	21 7	(Low)	(High) 109
<u>APN</u> 45205634	Zone Name MCCPD-CN-1A		Existing Landuse Arterial Commercia	al		Planned Landuse Mixed Use (reside	ential density 6) TOTAL NET UNITS	_	<u>(Low)</u> 0	(High) 109
<u>APN</u> 45205634 <u>SITE ID</u> UPT10158	Zone Name MCCPD-CN-1A Potential Future Infill	108.9	Existing Landuse Arterial Commercia	0.16		Planned Landuse Mixed Use (reside	ential density 6) TOTAL NET UNITS	_	(<u>Low)</u> 0 Planned Densit	(<u>High)</u> 109 / DU/Ac
<u>APN</u> 45205634 <u>SITE ID</u> UPT10158 <u>APN</u>	Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.16		Planned Landuss Mixed Use (resident 8 Planned Landuss	ential density 6) TOTAL NET UNITS	_	(Low) 0 Planned Density (Low)	(<u>High)</u> 109 / <u>DU/Ac</u> (<u>High)</u> 73
APN 45205634 SITE ID UPT10158 APN 44565008	Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CN-2A	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Other Retail Trade	o.16 and Strip	TOTAL GROSS UNITS	Planned Landuse Mixed Use (reside 8 Planned Landuse Mixed Use (reside	ential density 6) TOTAL NET UNITS ential density 5) TOTAL NET UNITS	7	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(<u>High)</u> 109 / <u>DU/Ac</u> (<u>High)</u> 73

SITE ID UPT10199	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45215610	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10200	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	14	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240726	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10205	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44369012	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10209	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240122	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10214	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
SITE ID UPT10214 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	5 <u>Planned Landus</u>			Planned Density (Low)	<u>' DU/Ac</u> (High)
		Zone Units/Ac* 43.6		0.13	TOTAL GROSS UNITS	Planned Landus		5		
<u>APN</u>	Zone Name		Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	5	(Low)	<u>(High)</u> 44
<u>APN</u> 44465005	Zone Name MCCPD-MR-1000		Existing Landuse Office (Low-Rise)			<u>Planned Landus</u> Medium High Dei	ensity Residential 4 (29-	5 44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>APN</u> 44465005 <u>SITE ID</u> UPT10215	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Office (Low-Rise) GROSS ACRES	0.44		Planned Landus Medium High Der 20	ensity Residential 4 (29- TOTAL NET UNITS	5 44 du/ac*)	(Low) 29 Planned Density	(<u>High)</u> 44 ' <u>DU/Ac</u>
<u>APN</u> 44465005 <u>SITE ID</u> UPT10215 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.44		Planned Landus Medium High Der 20 Planned Landus	ensity Residential 4 (29- TOTAL NET UNITS	5 44 du/ac*)	(Low) 29 Planned Density (Low)	(High) 44 2 DU/Ac (High) 73
APN 44465005 SITE ID UPT10215 APN 44562018	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac*	Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.44 al	TOTAL GROSS UNITS	Planned Landus Medium High Der 20 Planned Landus Mixed Use (reside	ensity Residential 4 (29- TOTAL NET UNITS eential density 5)	5 44 du/ac*) 20	(<u>Low)</u> 29 Planned Density (<u>Low)</u> 0	(High) 44 2 DU/Ac (High) 73

SITE ID UPT10230	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53308407	MCCPD-MR-1000	43.6	Multi-Family Reside	ential		Medium High Der	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT10232	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45262607	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT10239	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45266511	MCCPD-CV-1	108.9	Arterial Commercia	ıl		Commercial/Resi	dential (residential den	sity 6)	0	109
SITE ID UPT10250	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53315204	MCCPD-MR-1000	43.6	Single Family Deta	ched						
			Onigie i anniy Deta	crieu		Medium High Der	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT10254	Potential Future Infill	.0.0	GROSS ACRES	0.23	TOTAL GROSS UNITS	Medium High Der	nsity Residential 4 (29-4) TOTAL NET UNITS	44 du/ac*) 14	29 <u>Planned Density</u>	
SITE ID UPT10254	Potential Future Infill Zone Name	Zone Units/Ac*	,		TOTAL GROSS UNITS		TOTAL NET UNITS	,		
<u> </u>			GROSS ACRES		TOTAL GROSS UNITS	14 Planned Landuse	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	14 Planned Landuse	TOTAL NET UNITS	14	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 44466206	Zone Name MCCPD-NP-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Other Health Care	0.23		14 Planned Landuse Office/Residentia	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS	14	<u>Planned Density</u> (<u>(Low)</u> 0	<u>/ DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 44466206 <u>SITE ID</u> UPT10259	Zone Name MCCPD-NP-1 Potential Future Infill	Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Other Health Care GROSS ACRES	0.23		14 <u>Planned Landuss</u> Office/Residentia 4 <u>Planned Landuss</u>	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS	3	Planned Density (Low) 0 Planned Density	y DU/Ac (High) 73 y DU/Ac
<u>APN</u> 44466206 <u>SITE ID</u> UPT10259 <u>APN</u>	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Other Health Care GROSS ACRES Existing Landuse	0.23		14 <u>Planned Landuss</u> Office/Residentia 4 <u>Planned Landuss</u>	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS e	3	Planned Density (Low) 0 Planned Density (Low)	<u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u> 44
APN 44466206 SITE ID UPT10259 APN 44441204	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Other Health Care GROSS ACRES Existing Landuse Single Family Detail	0.23 0.11 ched	TOTAL GROSS UNITS	14 Planned Landuse Office/Residentia 4 Planned Landuse Medium High Der	TOTAL NET UNITS E I (residential density 5) TOTAL NET UNITS E nsity Residential 4 (29-4)	14 3 44 du/ac*)	Planned Density (Low) 0 Planned Density (Low) 29	<u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u> 44

SITE ID UPT10270	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44445110	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Neighborhood Sho	pping Center		Planned Landus Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT10275	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 53315305	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ential		<u>Planned Landus</u> Medium High De	e <u>e</u> Insity Residential 4 (29	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT10280	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 45255427	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landus Office/Residentia	s <u>e</u> al (residential density 5))	<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT10287	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 45239308	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Medium High De	e <u>e</u> ensity Residential 4 (29	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT10289	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u> 53307304	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Mult	ple-Units		<u>Planned Landus</u> Medium High De	<u>se</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT10290	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 45270108	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Mult	ple-Units		<u>Planned Landus</u> Medium High De	<u>se</u> nsity Residential 4 (29	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
43270106										
<u>SITE ID</u> UPT10291	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac

SITE ID UPT10307	Potential Future Infill		GROSS ACRES	0.43	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45240217	MCCPD-NP-1	72.6	Other Health Care			Office/Residential	I (residential density 5)		0	73
								_		
SITE ID UPT10311	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44463118	MCCPD-CN-2A	54.5	Vacant and Undeve	eloped Land		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT10318	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44565003	MCCPD-CN-2A	54.5	Arterial Commercia	ıl		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT10319	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
			· ·				_			
44467117	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (reside	_		0	109
		108.9				Mixed Use (reside	ential density 6)		0	109
SITE ID UPT10321	MCCPD-CN-1A Potential Future Infill		Arterial Commercia	0.12	TOTAL GROSS UNITS	Mixed Use (reside	ential density 6) TOTAL NET UNITS	1		109 <u>y DU/Ac</u>
SITE ID UPT10321 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	Mixed Use (resident 4 Planned Landuse	ential density 6) TOTAL NET UNITS e	_	0 Planned Density (Low)	109 <u>y DU/Ac</u> (High)
SITE ID UPT10321	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	Mixed Use (resident 4 Planned Landuse	ential density 6) TOTAL NET UNITS	_	0 Planned Density	109 <u>y DU/Ac</u>
<u>SITE ID</u> UPT10321 <u>APN</u> 53307510	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Reside	0.12 ential		Mixed Use (resident 4 Planned Landuse Medium High Der	ential density 6) TOTAL NET UNITS e nsity Residential 4 (29-	44 du/ac*)	0 Planned Density (Low) 29	109 <u>/ DU/Ac</u> (<u>High)</u> 44
SITE ID UPT10321 APN 53307510 SITE ID UPT10344	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resident of the following of	ential density 6) TOTAL NET UNITS ensity Residential 4 (29-	_	Planned Density (Low) 29 Planned Density	109 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID UPT10321 APN 53307510 SITE ID UPT10344 APN	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse	0.12 ential 0.15		Mixed Use (resident of the following of	ential density 6) TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	- 44 du/ac*) 5	Planned Density (Low) 29 Planned Density (Low)	109 / DU/Ac (High) 44 / DU/Ac (High)
SITE ID UPT10321 APN 53307510 SITE ID UPT10344	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES	0.12 ential 0.15		Mixed Use (resident of the following of	ential density 6) TOTAL NET UNITS ensity Residential 4 (29-	- 44 du/ac*) 5	Planned Density (Low) 29 Planned Density	109 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID UPT10321 APN	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse	0.12 ential 0.15		Mixed Use (resident of the following of	ential density 6) TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	- 44 du/ac*) 5	Planned Density (Low) 29 Planned Density (Low)	109 / DU/Ac (High) 44 / DU/Ac (High) 44 44 44
SITE ID UPT10321 <u>APN</u> 53307510 SITE ID UPT10344 <u>APN</u> 53315210	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse Single Family Detail	0.12 ential 0.15 ched	TOTAL GROSS UNITS	Mixed Use (resident of the following of	TOTAL NET UNITS ential density 6) TOTAL NET UNITS TOTAL NET UNITS entity Residential 4 (29- nsity Residential 4 (29-	44 du/ac*) 5 44 du/ac*)	Planned Density (Low) 29 Planned Density (Low) 29	109 / DU/Ac (High) 44 / DU/Ac (High) 44 44 44

SITE ID UPT10353	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45209305	MCCPD-NP-1	72.6	Parking Lot - Surfa	ce		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT10358	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53308205	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10365	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45210308	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT10368	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Densit	ty DU/Ac
APN	Zana Nama									
AFIN	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>:e</u>		<u>(Low)</u>	<u>(High)</u>
45205629	MCCPD-CN-1A	20ne Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		<u>Planned Landus</u> Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
				0.12	TOTAL GROSS UNITS		_	2		109
<u>45205629</u>	MCCPD-CN-1A		Parking Lot - Surfa		TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	2	0	109
45205629 <u>SITE ID</u> UPT10372	MCCPD-CN-1A Potential Future Infill	108.9	Parking Lot - Surfa	0.12	TOTAL GROSS UNITS	Mixed Use (resid 4 Planned Landus	TOTAL NET UNITS	_	0 Planned Densit	109
45205629 <u>SITE ID</u> UPT10372 <u>APN</u>	MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resid 4 Planned Landus	rential density 6) TOTAL NET UNITS	_	0 Planned Densit	109 ty <i>DU/Ac</i> (<i>High</i>) 44
45205629 <u>SITE ID</u> UPT10372 <u>APN</u> 53317211	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Mult	0.12 iple-Units		Mixed Use (resid 4 Planned Landus Medium High De	TOTAL NET UNITS e nsity Residential 4 (29-	- 44 du/ac*)	0 Planned Densit (Low) 29	109 ty <i>DU/Ac</i> (<i>High</i>) 44
45205629 SITE ID UPT10372 APN 53317211 SITE ID UPT10374	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	108.9 Zone Units/Ac* 43.6	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.12 iple-Units 0.09		Mixed Use (resid 4 Planned Landus Medium High De 3 Planned Landus	TOTAL NET UNITS e nsity Residential 4 (29-	44 du/ac*)	Planned Densit (Low) 29 Planned Densit	109 ty DU/Ac (High) 44 ty DU/Ac
45205629 SITE ID UPT10372 APN 53317211 SITE ID UPT10374 APN	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	108.9 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.12 iple-Units 0.09		Mixed Use (resid 4 Planned Landus Medium High De 3 Planned Landus	TOTAL NET UNITS BE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	109 ty DU/Ac (High) 44 ty DU/Ac (High) 44
45205629 SITE ID UPT10372 <u>APN</u> 53317211 SITE ID UPT10374 <u>APN</u> 53315408	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Mult	0.12 iple-Units 0.09 iple-Units	TOTAL GROSS UNITS	Mixed Use (resid 4 Planned Landus Medium High De 3 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E nsity Residential 4 (29-	44 du/ac*) 1 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low) 29	109 ty DU/Ac (High) 44 ty DU/Ac (High) 44

SITE ID UPT10382	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45253811	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac*	")	44	73
SITE ID UPT10383	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44463213	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Dei	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT10386	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53318411	MCCPD-NP-2	43.6	Single Family Deta	ched		Office/Residentia	l (residential density 4)		0	44
SITE ID UPT10402	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zana Nama									
ALIV	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45209333	MCCPD-MR-1000	<u>Zone Units/Ac*</u> 43.6	Existing Landuse Single Family Multi	ple-Units			<u>e</u> nsity Residential 4 (29-4	14 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				iple-Units 0.11	TOTAL GROSS UNITS		_	14 du/ac*) 5		44
<u>45209333</u>	MCCPD-MR-1000		Single Family Multi		TOTAL GROSS UNITS	Medium High Der	nsity Residential 4 (29-4	•	29	44
45209333 <u>SITE ID</u> UPT10403	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi	0.11	TOTAL GROSS UNITS	Medium High Der 7 Planned Landus	nsity Residential 4 (29-4	•	29 Planned Densit	44 y DU/Ac
45209333 <u>SITE ID</u> UPT10403 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Der 7 Planned Landus	nsity Residential 4 (29-4 TOTAL NET UNITS e	•	29 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 73
45209333 <u>SITE ID</u> UPT10403 <u>APN</u> 45209306	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.11 iple-Units		Medium High Dei 7 Planned Landusi Office/Residentia	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS	5	29 Planned Densit (Low) 0	44 <u>y DU/Ac</u> (<u>High)</u> 73
45209333 SITE ID UPT10403 APN 45209306 SITE ID UPT10404	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.11 iple-Units		Medium High Dei 7 Planned Landusi Office/Residentia	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS	5	Planned Densit (Low) 0 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
45209333 SITE ID UPT10403 APN 45209306 SITE ID UPT10404 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.11 iple-Units		Medium High Dei 7 Planned Landusi Office/Residentia 8 Planned Landusi	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS	5	Planned Densite (Low) 0 Planned Densite (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 73
45209333 SITE ID UPT10403 APN 45209306 SITE ID UPT10404 APN 44564220	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Other Health Care	0.11 iple-Units 0.12	TOTAL GROSS UNITS	Medium High Dei 7 Planned Landus Office/Residentia 8 Planned Landus Mixed Use (residentia	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS e ential density 5) TOTAL NET UNITS output TOTAL NET UNITS	5	Planned Densite (Low) 0 Planned Densite (Low) 0	44 y DU/Ac (High) 73 y DU/Ac (High) 73

SITE ID UPT10406	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45255532	MCCPD-CV-1	108.9	Arterial Commercia	ıl		Commercial/Resi	dential (residential den	sity 6)	0	109
	2		00000.0050	0.1.1	TOTAL OR 0.00 LINETO	_				
SITE ID UPT10409	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53313304	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Dei	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT10414	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44471014	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	idential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10426	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	<u>(High)</u>
44452103	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	idential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10429	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse							
44441107		ZONO ONICONIO				Planned Landus	Δ		(Low)	(Hian)
4444 110 <i>1</i>	MCCPD-CV-3	43.6	Arterial Commercia	il		Planned Landus Commercial/Resi	<u>e</u> dential (residential den:	sity 4)	<u>(Low)</u> 0	<u>(High)</u> 44
44441107	MCCPD-CV-3	43.6	Arterial Commercia	l			_	sity 4)		
<u>SITE ID</u> UPT10430	MCCPD-CV-3 Potential Future Infill	43.6	Arterial Commercia	0.15	TOTAL GROSS UNITS		_	sity 4)		44
		43.6 Zone Units/Ac*			TOTAL GROSS UNITS	Commercial/Resi	dential (residential dens	• ,	0	44
SITE ID UPT10430	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	Commercial/Resi 9 Planned Landus	dential (residential dens	• ,	0 Planned Density	44 y DU/Ac
<u>SITE ID</u> UPT10430 <u>APN</u> 45206337	Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.15		Commercial/Resi 9 Planned Landus Office/Residentia	dential (residential density 5) TOTAL NET UNITS E I (residential density 5)	8	Planned Density (Low) 0	44 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT10430 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Resi 9 Planned Landus	- dential (residential dens <u>TOTAL NET UNITS</u> <u>e</u>	• ,	0 Planned Density (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT10430 <u>APN</u> 45206337	Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.15		9 Planned Landus Office/Residentia 4 Planned Landus	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	8	Planned Density (Low) 0	44 <u>y DU/Ac</u> (<u>High)</u> 73

SITE ID UPT10436	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45255424	MCCPD-NP-2	43.6	Single Family Multi	ple-Units		Office/Residential	I (residential density 4)		0	44
SITE ID UPT10442	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
53315102	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT10443	Potential Future Infill		CDOCC ACDEC	0.13	TOTAL CROCC LINITC	5	TOTAL NET LINITE	3	Diament Densit	. DU//
			GROSS ACRES	0.13	TOTAL GROSS UNITS		TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_	4.4 -1/*	<u>(Low)</u>	(High)
53306310	MCCPD-MR-1000	43.6	Single Family Multi	pie-Units		Medium High Der	nsity Residential 4 (29-4	14 du/ac^)	29	44
SITE ID UPT10446	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.10	TOTAL OROSS SINTIS			,		
<u>ALN</u>										
45228412				eloped Land		Planned Landuse High Density Res		.)	<u>(Low)</u> 44	<u>(High)</u> 73
45228412	MCCPD-MR-800B	54.5	Vacant and Undeve	eloped Land			<u>e</u> idential 5 (44-73 du/ac*	·)	<u>(LOW)</u> 44	<u>(Hign)</u> 73
45228412 <u>SITE ID</u> UPT10452	MCCPD-MR-800B			eloped Land	TOTAL GROSS UNITS			8	· · · · · · · · · · · · · · · · · · ·	73
	MCCPD-MR-800B		Vacant and Undeve	·	TOTAL GROSS UNITS	High Density Res	idential 5 (44-73 du/ac*		44	73
SITE ID UPT10452	MCCPD-MR-800B Potential Future Infill	54.5	Vacant and Undeve	0.16	TOTAL GROSS UNITS	High Density Res	 idential 5 (44-73 du/ac* <u>TOTAL NET UNITS</u>		44 Planned Densit	73 <u>y DU/Ac</u>
SITE ID UPT10452	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Vacant and Undevenue GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS	High Density Res	 idential 5 (44-73 du/ac* <u>TOTAL NET UNITS</u>		44 Planned Densit (Low)	73 <u>y DU/Ac</u> (High)
SITE ID UPT10452	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Vacant and Undevenue GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	High Density Res	 idential 5 (44-73 du/ac* <u>TOTAL NET UNITS</u>		44 Planned Densit (Low)	73 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT10452 <u>APN</u> 45215615	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-2A	54.5 Zone Units/Ac*	Vacant and Undeversity GROSS ACRES Existing Landuse Arterial Commercia	0.16		High Density Res 8 Planned Landuss Mixed Use (reside	TOTAL NET UNITS ential density 5) TOTAL NET UNITS	8	Planned Densit (Low) 0	73 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT10452 APN 45215615 SITE ID UPT10471	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	54.5 Zone Units/Ac* 54.5	Vacant and Undeversity GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES	0.16 0.07		High Density Res 8 Planned Landuse Mixed Use (reside	TOTAL NET UNITS ential density 5) TOTAL NET UNITS TOTAL NET UNITS	8	Planned Densit (Low) 0 Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u>
SITE ID UPT10452 <u>APN</u> 45215615 SITE ID UPT10471 <u>APN</u> 45210301	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Detail	0.16 al 0.07 ched	TOTAL GROSS UNITS	High Density Res 8 Planned Landuse Mixed Use (reside 7 Planned Landuse Mixed Use (reside	TOTAL NET UNITS ential density 5) TOTAL NET UNITS TOTAL NET UNITS ential density 6)	6	Planned Densit (Low) 0 Planned Densit (Low) 0	73 y DU/Ac (High) 73 y DU/Ac (High) 109
SITE ID UPT10452 <u>APN</u> 45215615 SITE ID UPT10471 <u>APN</u> 45210301 SITE ID UPT10472	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	54.5 Zone Units/Ac* 54.5 Zone Units/Ac* 108.9	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.16 0.07		High Density Res 8 Planned Landuse Mixed Use (reside 7 Planned Landuse Mixed Use (reside 10	TOTAL NET UNITS TOTAL NET UNITS E ential density 5) TOTAL NET UNITS E ential density 6)	8	Planned Densit (Low) 0 Planned Densit (Low)	73 y DU/Ac (High) 73 y DU/Ac (High) 109
SITE ID UPT10452 <u>APN</u> 45215615 SITE ID UPT10471 <u>APN</u> 45210301	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Detail	0.16 al 0.07 ched	TOTAL GROSS UNITS	High Density Res 8 Planned Landuse Mixed Use (reside 7 Planned Landuse Mixed Use (reside 10 Planned Landuse	TOTAL NET UNITS TOTAL NET UNITS E ential density 5) TOTAL NET UNITS E ential density 6)	6	Planned Densit (Low) 0 Planned Densit (Low) 0	73 y DU/Ac (High) 73 y DU/Ac (High) 109

SITE ID UPT10478	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44549109	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	;*)	44	73
SITE ID UPT10491	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45132509	MCCPD-CN-4	43.6	Arterial Commercia	al		Mixed Use (resid	ential density 4)		0	44
SITE ID UPT10494	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45204312	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	·*)	44	73
SITE ID UPT10496	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45262208	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/Resi	idential (residential den	sity 6)	0	109
SITE ID UPT10499	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
SITE ID UPT10499 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	4 Planned Landus		2	Planned Density	/ DU/Ac (High)
		<u>Zone Units/Ac*</u> 43.6			TOTAL GROSS UNITS	Planned Landus				
<u>APN</u>	Zone Name MCCPD-MR-1000		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u></u>		(Low)	<u>(High)</u> 44
<u>APN</u> 45209338	Zone Name MCCPD-MR-1000		Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> Medium High De	nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>APN</u> 45209338 <u>SITE ID</u> UPT10506	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Mult	iple-Units 0.13		Planned Landus Medium High De 5 Planned Landus	nsity Residential 4 (29-	44 du/ac*) 4	(Low) 29 Planned Densit	(<u>High)</u> 44 / DU/Ac
APN 45209338 SITE ID UPT10506 APN	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	iple-Units 0.13		Planned Landus Medium High De 5 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	44 du/ac*) 4	(Low) 29 Planned Density (Low)	(<u>High)</u> 44 / DU/Ac (<u>High)</u> 44
APN 45209338 SITE ID UPT10506 APN 53316301	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Detail	iple-Units 0.13 ached	TOTAL GROSS UNITS	Planned Landus Medium High De 5 Planned Landus Medium High De	nsity Residential 4 (29- TOTAL NET UNITS ee nsity Residential 4 (29-	44 du/ac*) 4 44 du/ac*)	(Low) 29 Planned Density (Low) 29	(<u>High)</u> 44 / DU/Ac (<u>High)</u> 44

SITE ID UPT10518	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44448202	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	**)	44	73
SITE ID UPT10531	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45215129	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT10543	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
45255511	MCCPD-NP-1	72.6	Other Health Care			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT10551	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45205513	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10559										
	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		2	Planned Density	/ DU/Ac (High)
<u>APN</u> 53306203		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus		_		
	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	_	(Low)	<u>(High)</u> 44
53306203	Zone Name MCCPD-MR-1000		Existing Landuse Single Family Multi	ple-Units		<u>Planned Landuse</u> Medium High Der	ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
53306203 <u>SITE ID</u> UPT10566	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuss Medium High Der 4 Planned Landuss	ensity Residential 4 (29-	44 du/ac*)	(Low) 29 Planned Densit	(<u>High)</u> 44 / DU/Ac
53306203 <u>SITE ID</u> UPT10566 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	ple-Units		Planned Landuss Medium High Der 4 Planned Landuss	ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	(Low) 29 Planned Density (Low)	(<u>High)</u> 44 / DU/Ac (<u>High)</u> 44
53306203 <u>SITE ID</u> UPT10566 <u>APN</u> 45219308	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	ple-Units 0.11 ched	TOTAL GROSS UNITS	Planned Landuse Medium High Der 4 Planned Landuse Medium High Der	ensity Residential 4 (29- TOTAL NET UNITS ensity Residential 4 (29-	44 du/ac*) 3 44 du/ac*)	(Low) 29 Planned Density (Low) 29	(<u>High)</u> 44 / DU/Ac (<u>High)</u> 44

SITE ID UPT10578	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53318408	MCCPD-NP-2	43.6	Single Family Deta	iched		Office/Residentia	I (residential density 4)		0	44
SITE ID UPT10581	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44441212	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
	2									
SITE ID UPT10583	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
45262206	MCCPD-NP-1	72.6	Other Public Service	ces		Office/Residentia	I (residential density 5)		0	73
	5		00000.0050		TOTAL ODGG				54 45 3	D11/4
SITE ID UPT10584	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	-		<u>(Low)</u>	<u>(High)</u>
45213121	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10588	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	, DU/A
		-		0.06	TOTAL GROSS UNITS			1		
<u>APN</u> 45205520	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse	inla llaita		Planned Landus	_	*\	<u>(Low)</u> 44	<u>(High)</u> 73
45205520	MICCPD-INIK-000B	54.5	Single Family Mult	ipie-Offits		night Density Res	sidential 5 (44-73 du/ac)	44	73
SITE ID UPT10591	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	6	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse	0.23	TO THE CHOSS SHITS	Planned Landus		· ·	(Low)	(High)
53318101	MCCPD-MR-1000	43.6	Multi-Family Resid	ential			<u>ੲ</u> nsity Residential 4 (29-	44 du/2c*)	<u>(LOW)</u> 29	<u>(гіідіі)</u> 44
33310101	WOOF D-WIX-1000	45.0	Multi-i arrilly ixesia	Ciliai		Medidili riigii De	nisity itesidential 4 (25-	44 du/ac)	29	44
SITE ID UPT10592	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
53308206	MCCPD-MR-1000	43.6	Single Family Deta	iched			<u></u> nsity Residential 4 (29-	44 du/ac*)	29	44
			3 . , =	-		J	, (==	,		

SITE ID UPT10595	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45228507	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landuse High Density Res	<u>e</u> idential 5 (44-73 du/ac³	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT10602	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 44537004	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl		Planned Landuse Commercial/Resi	<u>e</u> dential (residential den:	sity 5)	<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT10612	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44466105	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landuse Office/Residentia	<u>e</u> I (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT10621	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45229104	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landuse High Density Res	<u>e</u> idential 5 (44-73 du/ac³	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT10625	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45215501	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched		Planned Landuse Medium High Der	<u>e</u> nsity Residential 4 (29-4	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT10631	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	20	TOTAL NET UNITS	6	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45243001	Zone Name MCCPD-MR-400	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Reside	ential		Planned Landuse Very High Density	<u>e</u> y Residential 6 (73-110	du/ac)	<u>(Low)</u> 73	<u>(High)</u> 110
SITE ID UPT10635	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 45240704	Zone Name MCCPD-CV-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	I		Planned Landuse Commercial/Resi	<u>e</u> dential (residential den:	sity 6)	<u>(Low)</u> 0	<u>(High)</u> 109

SITE ID UPT10641	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44450312	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10648	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45205543	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT10655	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53313208	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10656	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44547015	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10657	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
SITE ID UPT10657	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		4	Planned Densit	<u>y DU/Ac</u> (High)
		Zone Units/Ac* 43.6		****	TOTAL GROSS UNITS		<u> </u>	4		
<u>APN</u>	Zone Name		Existing Landuse	****	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	3	(Low)	<u>(High)</u> 44
<u>APN</u> 45159108	Zone Name MCCPD-CN-4		Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> Mixed Use (resid	ential density 4) TOTAL NET UNITS	·	<u>(Low)</u> 0	<u>(High)</u> 44
<u>APN</u> 45159108 <u>SITE ID</u> UPT10663	Zone Name MCCPD-CN-4 Potential Future Infill	43.6	Existing Landuse Arterial Commercia	al 0.17		Planned Landus Mixed Use (resid 6 Planned Landus	ential density 4) TOTAL NET UNITS	3	(Low) 0 Planned Densit	(<u>High)</u> 44 <u>y DU/Ac</u>
<u>APN</u> 45159108 <u>SITE ID</u> UPT10663 <u>APN</u>	Zone Name MCCPD-CN-4 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	al 0.17		Planned Landus Mixed Use (resid 6 Planned Landus	e ential density 4) TOTAL NET UNITS	3	(Low) 0 Planned Densit (Low)	(High) 44 V DU/Ac (High) 44
APN 45159108 SITE ID UPT10663 APN 53316308	Zone Name MCCPD-CN-4 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid	al 0.17 Iential	TOTAL GROSS UNITS	Planned Landus Mixed Use (resid 6 Planned Landus Medium High Der	ential density 4) TOTAL NET UNITS ensity Residential 4 (29-	3 44 du/ac*)	(Low) 0 Planned Densit (Low) 29	(High) 44 V DU/Ac (High) 44

SITE ID UPT10666	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53313302	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10682	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45257101	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10685	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	13	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45228116	MCCPD-CV-1	108.9	Arterial Commercia	al		Commercial/Resi	dential (residential den	sity 6)	0	109
SITE ID UPT10696	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44452130	MCCPD-NP-1	72.6	Other Health Care			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT10697	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45219106	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT10699	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
<u></u>							-			
45270508	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	= sidential 5 (44-73 du/ac	*)	44	73
		54.5	Single Family Deta	0.11	TOTAL GROSS UNITS	High Density Res		2	44 Planned Density	
<u>4527</u> 0508		54.5 Zone Units/Ac*	5		TOTAL GROSS UNITS	,	 bidential 5 (44-73 du/ac ⁻ TOTAL NET UNITS	•		

SITE ID UPT10711	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53316215	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10715	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53307217	MCCPD-MR-1000	43.6	Multi-Family Resid	ential		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10716	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45206329	MCCPD-NP-1	72.6	Multi-Family Resid	ential		Office/Residentia	I (residential density 5)		0	73
SITE ID UPT10717	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
							-		1-1-17	
44440314	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (reside	_		0	73
44440314 <u>SITE ID</u> UPT10719	MCCPD-CN-2A Potential Future Infill	54.5	Arterial Commercia	o.15	TOTAL GROSS UNITS		_	2		73
		54.5 Zone Units/Ac*			TOTAL GROSS UNITS	Mixed Use (reside	ential density 5) TOTAL NET UNITS	2	0	73
SITE ID UPT10719	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	Mixed Use (residence) 7 Planned Landuse	ential density 5) TOTAL NET UNITS	_	0 Planned Density	73 <u>v DU/Ac</u>
SITE ID UPT10719 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (residence) 7 Planned Landuse	ential density 5) TOTAL NET UNITS	_	0 Planned Density (Low)	73 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT10719 <u>APN</u> 45206318	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resident	0.15 ential		Mixed Use (resident of the first of the firs	ential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac	*)	0 Planned Density (Low) 44	73 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT10719 APN 45206318 SITE ID UPT10724	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Multi-Family Resident GROSS ACRES	0.15 ential 0.15		7 Planned Landuse High Density Res 14 Planned Landuse	ential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac	*) 12	Planned Density (Low) 44 Planned Density	73 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u>
SITE ID UPT10719 <u>APN</u> 45206318 SITE ID UPT10724 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Residence GROSS ACRES Existing Landuse	0.15 ential 0.15		7 Planned Landuse High Density Res 14 Planned Landuse	ential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac) TOTAL NET UNITS	*) 12	Planned Density (Low) 44 Planned Density (Low)	73 y DU/Ac (High) 73 y DU/Ac (High) 109
SITE ID UPT10719 <u>APN</u> 45206318 SITE ID UPT10724 <u>APN</u> 45228114	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CV-1	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse Arterial Commercia	0.15 ential 0.15	TOTAL GROSS UNITS	7 Planned Landust High Density Res 14 Planned Landust Commercial/Resi	TOTAL NET UNITS E TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E dential (residential den-	12 sity 6)	Planned Density (Low) 44 Planned Density (Low) 0	73 y DU/Ac (High) 73 y DU/Ac (High) 109

SITE ID UPT10739	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44450409	MCCPD-MR-800B	54.5	Single Family Deta	iched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
								_		
SITE ID UPT10741	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
45209311	MCCPD-NP-1	72.6	Single Family Deta	iched		Office/Residentia	l (residential density 5)		0	73
SITE ID UPT10745	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45229105	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10752	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Discoursed Laureline	_		4)	a.e
		Zone omis/Ac	Existing Landuse			Planned Landus	<u>e</u>		(Low)	<u>(High)</u>
45127203	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units			<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
	MCCPD-MR-1000		Single Family Mult			Medium High Der	nsity Residential 4 (29-	,	29	44
45127203 <u>SITE ID</u> UPT10753				iple-Units	TOTAL GROSS UNITS		_	44 du/ac*)		44
SITE ID UPT10753 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	Medium High Der 3 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	,	29 Planned Densit (Low)	44 y DU/Ac (High)
SITE ID UPT10753	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Mult	0.07	TOTAL GROSS UNITS	Medium High Der	nsity Residential 4 (29- TOTAL NET UNITS	,	29 Planned Densit	44 y DU/Ac
<u>SITE ID</u> UPT10753 <u>APN</u> 44462105	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa	0.07		Medium High Der 3 <u>Planned Landus</u> Mixed Use (reside	nsity Residential 4 (29- <u>TOTAL NET UNITS</u> <u>e</u> ential density 5)	3	29 Planned Densit (Low) 0	44 y DU/Ac (High) 73
SITE ID UPT10753 APN 44462105 SITE ID UPT10762	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Dei 3 Planned Landus Mixed Use (resident)	nsity Residential 4 (29- TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	,	Planned Densit (Low) 0 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT10753 APN 44462105 SITE ID UPT10762 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.07 ICE 0.09		Medium High Dei 3 Planned Landus Mixed Use (resident 3 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS e ential density 5) TOTAL NET UNITS TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit (Low)	44 y DU/Ac (High) 73 y DU/Ac (High)
SITE ID UPT10753 APN 44462105 SITE ID UPT10762	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.07 ICE 0.09		Medium High Dei 3 Planned Landus Mixed Use (resident 3 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT10753 APN 44462105 SITE ID UPT10762 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.07 ICE 0.09		Medium High Dei 3 Planned Landus Mixed Use (resident 3 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS e ential density 5) TOTAL NET UNITS TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT10753 <u>APN</u> 44462105 SITE ID UPT10762 <u>APN</u> 45220012	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Deta	0.07 oce 0.09	TOTAL GROSS UNITS	Medium High Dei 3 Planned Landus Mixed Use (reside 3 Planned Landus Medium High Dei	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS e nsity Residential 4 (29-	2 44 du/ac*)	Planned Densit (Low) 0 Planned Densit (Low) 29	44 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT10785	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44547013	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Re	sidential 5 (44-73 du/ac	p*)	44	73
SITE ID UPT10788	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45239302	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT10794	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45206314	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Re	sidential 5 (44-73 du/ad	(*)	44	73
SITE ID UPT10798	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45266503	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5))	0	73
SITE ID UPT10808	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45253825	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Re	sidential 5 (44-73 du/ad	(*)	44	73
SITE ID UPT10809	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45220015	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
40220013										
<u>SITE ID</u> UPT10824	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		3	Planned Density	/ DU/Ac (High)

SITE ID UPT10829	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45228408	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10834	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>ie</u>		(Low)	(High)
45228524	MCCPD-NP-1	72.6	Single Family Multi	ple-Units		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT10841	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>ie</u>		(Low)	(High)
45261503	MCCPD-MR-1000	43.6	Multi-Family Resid	ential		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT10855	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>ie</u>		(Low)	(High)
45201444	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT10872	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Frieting Landon							
		ZONE OTHIS/AC	Existing Landuse			Planned Landus	<u>'e</u>		(Low)	(High)
45206354	MCCPD-CN-1A	108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
45206354 <u>SITE ID</u> UPT10886				ce 0.11	TOTAL GROSS UNITS		_	1		109
			Parking Lot - Surfa		TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	1	0	109
SITE ID UPT10886	Potential Future Infill	108.9	Parking Lot - Surfa	0.11	TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	_	0 Planned Density	109 <u>y DU/Ac</u>
SITE ID UPT10886	Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	_	0 Planned Density (Low)	109 <u>V DU/Ac</u> <u>(High)</u> 44
<u>SITE ID</u> UPT10886 <u>APN</u> 53316303	Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Multi	0.11 iple-Units		Mixed Use (resided) 4 Planned Landus Medium High De	TOTAL NET UNITS EE Insity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	0 Planned Density (Low) 29	109 <u>V DU/Ac</u> <u>(High)</u> 44

SITE ID UPT10912	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44465040	MCCPD-CN-2A	54.5	Arterial Commercia	ıl		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT10913	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45255442	MCCPD-NP-2	43.6	Office (Low-Rise)			Office/Residentia	ıl (residential density 4)		0	44
SITE ID UPT10921	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44463122	MCCPD-CN-2A	54.5	Arterial Commercia	ıl		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT10924	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zana Nama									
ALIV	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45215507	MCCPD-MR-1000	<u>Zone Units/Ac^</u> 43.6	Existing Landuse Single Family Multi	ple-Units			<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				ple-Units 0.18	TOTAL GROSS UNITS			44 du/ac*)		44
45215507	MCCPD-MR-1000		Single Family Multi		TOTAL GROSS UNITS	Medium High Der	nsity Residential 4 (29-4	,	29	44
45215507 <u>SITE ID</u> UPT10932	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi	0.18	TOTAL GROSS UNITS	Medium High Der 7 Planned Landus	nsity Residential 4 (29-4	6	29 Planned Densit	44 y DU/Ac
45215507 <u>SITE ID</u> UPT10932 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Der 7 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	6	29 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
45215507 <u>SITE ID</u> UPT10932 <u>APN</u> 44463106	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Detail	0.18 ched		Medium High Dei 7 Planned Landusi Medium High Dei	TOTAL NET UNITS ensity Residential 4 (29-insity Residential 4 (29-insi	6 44 du/ac*)	29 Planned Densit (Low) 29	44 <u>y DU/Ac</u> (<u>High)</u> 44
45215507 SITE ID UPT10932 APN 44463106 SITE ID UPT10941	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.18 ched 0.09		Medium High Dei 7 Planned Landusi Medium High Dei 4 Planned Landusi	TOTAL NET UNITS ensity Residential 4 (29-insity Residential 4 (29-insi	6 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac
45215507 SITE ID UPT10932 APN 44463106 SITE ID UPT10941 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES Existing Landuse	0.18 ched 0.09		Medium High Dei 7 Planned Landusi Medium High Dei 4 Planned Landusi	TOTAL NET UNITS ensity Residential 4 (29-4) residential 4 (29-4) TOTAL NET UNITS TOTAL NET UNITS	6 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 73
45215507 SITE ID UPT10932 <u>APN</u> 44463106 SITE ID UPT10941 <u>APN</u> 44449131	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.18 ched 0.09 ple-Units	TOTAL GROSS UNITS	Medium High Dei 7 Planned Landus Medium High Dei 4 Planned Landus High Density Res	TOTAL NET UNITS ensity Residential 4 (29-december 29-december 29-	6 44 du/ac*) 2	Planned Densite (Low) 29 Planned Densite (Low) 44	44 y DU/Ac (High) 44 y DU/Ac (High) 73

SITE ID UPT10953	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45215613	MCCPD-CN-2A	54.5	Arterial Commercia	I		Mixed Use (reside	ential density 5)		0	73
	5		00.000 1.0050		TOTAL OR 000 LINETO	40		40		
SITE ID UPT10960	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
44549209	MCCPD-CL-2	72.6	Light Industry - Ger	neral		Commercial/Resi	dential (residential dens	sity 5)	0	73
SITE ID UPT10961	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
44562012	MCCPD-CN-2A	54.5	Parking Lot - Surface	ce		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT10974	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44466121	MCCPD-NP-1	72.6	Other Health Care			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT10976										
<u>01:11</u> 0 103; 0	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
A DNI		Zone Units/Ac*	GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	
<u>APN</u> 53318102	Zone Name	Zone Units/Ac*	Existing Landuse	***	TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	(High)
<u>APN</u> 53318102		Zone Units/Ac* 43.6		***	TOTAL GROSS UNITS	Planned Landus				
	Zone Name MCCPD-MR-1000		Existing Landuse	***	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	<u>(High)</u> 44
53318102	Zone Name MCCPD-MR-1000		Existing Landuse Single Family Detail	ched		<u>Planned Landuse</u> Medium High Der	ensity Residential 4 (29-4	14 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
53318102 <u>SITE ID</u> UPT10980	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Detail	0.20		Planned Landuse Medium High Der	e nsity Residential 4 (29-4 TOTAL NET UNITS	14 du/ac*)	(Low) 29 Planned Density	(High) 44 v DU/Ac
53318102 <u>SITE ID</u> UPT10980 <u>APN</u> 45219301	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac*	Existing Landuse Single Family Detail GROSS ACRES Existing Landuse	0.20		Planned Landuss Medium High Der 9 Planned Landuss	nsity Residential 4 (29-4 TOTAL NET UNITS ential density 5)	14 du/ac*)	(Low) 29 Planned Density (Low) 0	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 73
53318102 <u>SITE ID</u> UPT10980 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Detail GROSS ACRES Existing Landuse	0.20		Planned Landuss Medium High Der 9 Planned Landuss	e nsity Residential 4 (29-4 TOTAL NET UNITS	14 du/ac*)	(Low) 29 Planned Density (Low)	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 73
53318102 <u>SITE ID</u> UPT10980 <u>APN</u> 45219301	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac*	Existing Landuse Single Family Detail GROSS ACRES Existing Landuse Arterial Commercia	0.20 I 0.19	TOTAL GROSS UNITS	Planned Landuse Medium High Der 9 Planned Landuse Mixed Use (reside	nsity Residential 4 (29-4 TOTAL NET UNITS ential density 5) TOTAL NET UNITS	44 du/ac*) 9	(Low) 29 Planned Density (Low) 0	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 73

SITE ID UPT10999	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53318211	MCCPD-MR-1000	43.6	Office (Low-Rise)			Medium High Der	nsity Residential 4 (29-4	4 du/ac*)	29	44
SITE ID UPT11019	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	11	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45209316	MCCPD-CN-1A	108.9	Arterial Commercia	l		Mixed Use (reside	ential density 6)		0	109
SITE ID UPT11020	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45205528	MCCPD-MR-800B	54.5	Single Family Multip	ple-Units		High Density Resi	idential 5 (44-73 du/ac*)	44	73
SITE ID UPT11022	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44547012	MCCPD-MR-800B	54.5	Single Family Detail	ched		1 0 1 D 11 D 1				70
		00	omgro rammy bota	cried		High Density Res	idential 5 (44-73 du/ac*)	44	73
		00	o ,							
SITE ID UPT11023	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	44 Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS	3 Planned Landuse	TOTAL NET UNITS		Planned Densit	/ DU/Ac (High)
			GROSS ACRES	0.05	TOTAL GROSS UNITS	3 Planned Landuse	TOTAL NET UNITS		Planned Densit	/ DU/Ac
<u>APN</u> 45240229	Zone Name MCCPD-NP-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Detail	0.05 ched		3 Planned Landuse Office/Residential	TOTAL NET UNITS (residential density 5)	2	Planned Densit (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 45240229 <u>SITE ID</u> UPT11027	Zone Name MCCPD-NP-1 Potential Future Infill	Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES	0.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	3 <u>Planned Landuse</u> Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	/ DU/Ac (High) 73 / DU/Ac
<u>APN</u> 45240229 <u>SITE ID</u> UPT11027 <u>APN</u>	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES Existing Landuse	0.05 ched		3 Planned Landuse Office/Residential 9 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit (Low)	/ DU/Ac (High) 73 / DU/Ac (High)
<u>APN</u> 45240229 <u>SITE ID</u> UPT11027	Zone Name MCCPD-NP-1 Potential Future Infill	Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES	0.05 ched		3 Planned Landuse Office/Residential 9 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit	/ DU/Ac (High) 73 / DU/Ac
<u>APN</u> 45240229 <u>SITE ID</u> UPT11027 <u>APN</u>	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES Existing Landuse	0.05 ched		3 Planned Landuse Office/Residential 9 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit (Low)	/ DU/Ac (High) 73 / DU/Ac (High) 44
APN 45240229 SITE ID UPT11027 APN 53318412	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-NP-2	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Detail GROSS ACRES Existing Landuse Office (Low-Rise)	0.05 ched 0.23	TOTAL GROSS UNITS	3 <u>Planned Landuse</u> Office/Residential 9 <u>Planned Landuse</u> Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS (residential density 4) TOTAL NET UNITS	9	Planned Densit (Low) 0 Planned Densit (Low) 0	/ DU/Ac (High) 73 / DU/Ac (High) 44

SITE ID UPT11033	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45219304	MCCPD-MR-1000	43.6	Single Family Deta	ched		Mixed Use (resid	ential density 5)		0	73
	2		00000.0050	0.10	TOTAL OR O.O			-		
SITE ID UPT11052	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
45262609	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Dei	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11060	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44564134	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT11061	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	32	TOTAL NET UNITS	32	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45271212	MCCPD-CV-1	108.9	Arterial Commercia	al		Commercial/Resi	idential (residential den	sity 6)	0	109
SITE ID UPT11062	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS	Planned Landus	<u> </u>	_	Planned Density	<u>/ DU/Ac</u> (High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus		_		
<u>APN</u> 53306509	Zone Name MCCPD-MR-1000		Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Medium High Del	<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>APN</u> 53306509 <u>SITE ID</u> UPT11074	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Multi		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Medium High Der	ensity Residential 4 (29-	_	(Low)	(High) 44 v DU/Ac
<u>APN</u> 53306509 <u>SITE ID</u> UPT11074 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	ple-Units		Planned Landus Medium High Der 14 Planned Landus	ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	(Low) 29 Planned Density (Low)	(High) 44 ' DU/Ac (High)
<u>APN</u> 53306509 <u>SITE ID</u> UPT11074	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Medium High Der 14 Planned Landus	ensity Residential 4 (29-	44 du/ac*)	(Low) 29 Planned Density	(High) 44 v DU/Ac
<u>APN</u> 53306509 <u>SITE ID</u> UPT11074 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	ple-Units		Planned Landus Medium High Der 14 Planned Landus	ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	(Low) 29 Planned Density (Low)	(<u>High)</u> 44 2 DU/Ac (<u>High)</u> 109
APN 53306509 SITE ID UPT11074 APN 45228117	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1	43.6 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia	ple-Units 0.15	TOTAL GROSS UNITS	Planned Landus Medium High Der 14 Planned Landus Commercial/Resi	ensity Residential 4 (29- TOTAL NET UNITS ended idential (residential den	44 du/ac*) 13 sity 6)	(<u>Low)</u> 29 Planned Density (<u>Low)</u> 0	(<u>High)</u> 44 2 DU/Ac (<u>High)</u> 109

SITE ID UPT11087	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45210353	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11097	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215108	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT11098	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
45205622	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT11100	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45132512	MCCPD-CN-4	43.6	Arterial Commercia	al		Mixed Use (resid	ential density 4)		0	44
SITE ID UPT11130	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45239312	MCCPD-MR-1000	43.6	Multi-Family Reside	ential		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11131	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
53316307										
53316307 <u>SITE ID</u> UPT11143			GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
		Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		1	Planned Density	/ DU/Ac (High)

SITE ID UPT11151	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45204310	MCCPD-MR-800B	54.5	Vacant and Undev	eloped Land		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT11155	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45253806	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT11158	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44466215	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (reside	ential density 6)		0	109
SITE ID UPT11164	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45255446	MCCPD-NP-2	43.6	Off: // D:)							
		43.0	Office (Low-Rise)			Office/Residential	I (residential density 4)		0	44
SITE ID UPT11173	Potential Future Infill	43.0	GROSS ACRES	0.26	TOTAL GROSS UNITS	Office/Residential	I (residential density 4) TOTAL NET UNITS	7	0 Planned Densit	
SITE ID UPT11173		Zone Units/Ac*	,	0.26	TOTAL GROSS UNITS		TOTAL NET UNITS			
	Potential Future Infill		GROSS ACRES		TOTAL GROSS UNITS	10 Planned Landuse	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	10 Planned Landuse	TOTAL NET UNITS	7	Planned Density	<u>y DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 44546011	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi	ple-Units		10 Planned Landuse Medium High Der	TOTAL NET UNITS e nsity Residential 4 (29-	7 44 du/ac*)	Planned Density (Low) 29	<u>y DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 44546011 <u>SITE ID</u> UPT11176	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	ple-Units 0.16		10 Planned Landuse Medium High Der 7 Planned Landuse	TOTAL NET UNITS e nsity Residential 4 (29-	7 44 du/ac*) 5	Planned Density (Low) 29 Planned Density	y DU/Ac (High) 44 y DU/Ac
<u>APN</u> 44546011 <u>SITE ID</u> UPT11176 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	ple-Units 0.16		10 Planned Landuse Medium High Der 7 Planned Landuse	TOTAL NET UNITS e nsity Residential 4 (29- TOTAL NET UNITS e	7 44 du/ac*) 5	Planned Density (Low) 29 Planned Density (Low)	<u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u> <u>(High)</u> 73
APN 44546011 SITE ID UPT11176 APN 45206317	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	ple-Units 0.16 ple-Units	TOTAL GROSS UNITS	10 <u>Planned Landuse</u> Medium High Der 7 <u>Planned Landuse</u> High Density Res	TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS ensidential 5 (44-73 du/ac	7 44 du/ac*) 5 *)	Planned Density (Low) 29 Planned Density (Low) 44	<u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u> <u>(High)</u> 73

SITE ID UPT11187	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44451107	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	c*)	44	73
SITE ID UPT11190	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53315505	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT11198	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44452122	MCCPD-NP-1	72.6	Single Family Deta	iched		Office/Residentia	al (residential density 5))	0	73
SITE ID UPT11199	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
45215509	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT11211										
	5		000000000	o	TOTAL ODGGG	4=		4=	54 45 "	D11/4
			GROSS ACRES	0.45	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>se</u>		(Low)	(High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus				
<u>APN</u> 53315412	Zone Name MCCPD-MR-1000		Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Medium High De	se ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>APN</u> 53315412 <u>SITE ID</u> UPT11221	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Vacant and Undev		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Medium High De	se ensity Residential 4 (29-		(Low) 29 Planned Densit	(High) 44 y DU/Ac
<u>APN</u> 53315412 <u>SITE ID</u> UPT11221 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	eloped Land		Planned Landus Medium High De 4 Planned Landus	se ensity Residential 4 (29- TOTAL NET UNITS se	44 du/ac*)	(Low) 29 Planned Densit (Low)	(High) 44 y DU/Ac (High)
<u>APN</u> 53315412 <u>SITE ID</u> UPT11221	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Medium High De 4 Planned Landus	se ensity Residential 4 (29-	44 du/ac*)	(Low) 29 Planned Densit	(High) 44 y DU/Ac
APN 53315412 SITE ID UPT11221 APN 53306512	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	eloped Land 0.11 eloped Land	TOTAL GROSS UNITS	Planned Landus Medium High De 4 Planned Landus Medium High De	se ensity Residential 4 (29- TOTAL NET UNITS se ensity Residential 4 (29-	44 du/ac*) 4 44 du/ac*)	(Low) 29 Planned Densit (Low) 29	(High) 44 y DU/Ac (High) 44
APN 53315412 SITE ID UPT11221 APN 53306512 SITE ID UPT11223	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	eloped Land		Planned Landus Medium High De 4 Planned Landus Medium High De	se ensity Residential 4 (29- TOTAL NET UNITS se ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	(Low) 29 Planned Densit (Low) 29 Planned Densit	(High) 44 y DU/Ac (High) 44 44 y DU/Ac
APN 53315412 SITE ID UPT11221 APN 53306512	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.11 eloped Land 0.24	TOTAL GROSS UNITS	Planned Landus Medium High De 4 Planned Landus Medium High De	ensity Residential 4 (29- TOTAL NET UNITS SE Ensity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	44 du/ac*) 4 44 du/ac*)	(Low) 29 Planned Densit (Low) 29	(High) 44 y DU/Ac (High) 44

SITE ID UPT11226	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	11	TOTAL NET UNITS	7	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45209345	MCCPD-NP-1	72.6	Multi-Family Reside	ential		Office/Residential	I (residential density 5)		0	73
CITE ID LIDT11220	Determined Francis Institu		CDOCC ACDEC	0.11	TOTAL CROSS LINITS	7	TOTAL NET LINITO	2	Diament Description	· D11/4 -
SITE ID UPT11230	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			<u>(Low)</u>	(High)
45266210	MCCPD-NP-1	72.6	Multi-Family Reside	ential		Office/Residential	I (residential density 5)		0	73
SITE ID UPT11248	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53320602	MCCPD-NP-2	43.6	Office (Low-Rise)			Office/Residential	I (residential density 4)		0	44
SITE ID UPT11249	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45205611	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (reside	ential density 6)		0	109
						_				
SITE ID UPT11251	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landuse	<u> </u>	-	(Low)	(High)
• • • • • • • • • • • • • • • • • • • •		<u>Zone Units/Ac*</u> 54.5			TOTAL GROSS UNITS	Planned Landuse		-		
<u>APN</u> 45206321	Zone Name MCCPD-MR-800B		Existing Landuse Single Family Deta	ched		<u>Planned Landuse</u> High Density Res	<u>e</u> sidential 5 (44-73 du/ac³	*)	<u>(Low)</u> 44	<u>(High)</u> 73
<u>APN</u> 45206321 <u>SITE ID</u> UPT11256	Zone Name MCCPD-MR-800B Potential Future Infill	54.5	Existing Landuse Single Family Deta		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse High Density Res	<u>e</u> idential 5 (44-73 du/ac ^a TOTAL NET UNITS	-	(Low) 44 Planned Densit	(<u>High)</u> 73 / DU/Ac
<u>APN</u> 45206321 <u>SITE ID</u> UPT11256 <u>APN</u>	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.16		Planned Landuse High Density Res 6 Planned Landuse	<u>e</u> idential 5 (44-73 du/ac [*] TOTAL NET UNITS <u>e</u>	*)	(Low) 44 Planned Densit (Low)	(High) 73 / DU/Ac (High)
<u>APN</u> 45206321 <u>SITE ID</u> UPT11256	Zone Name MCCPD-MR-800B Potential Future Infill	54.5	Existing Landuse Single Family Deta	0.16		Planned Landuse High Density Res 6 Planned Landuse	<u>e</u> idential 5 (44-73 du/ac ^a TOTAL NET UNITS	*)	(Low) 44 Planned Densit	(<u>High)</u> 73 / DU/Ac
<u>APN</u> 45206321 <u>SITE ID</u> UPT11256 <u>APN</u>	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.16		Planned Landuse High Density Res 6 Planned Landuse	<u>e</u> idential 5 (44-73 du/ac [*] TOTAL NET UNITS <u>e</u>	*)	(Low) 44 Planned Densit (Low)	(<u>High)</u> 73 / <u>DU/Ac</u> (<u>High)</u> 44
APN 45206321 SITE ID UPT11256 APN 44546031	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	oched 0.16 sple-Units	TOTAL GROSS UNITS	Planned Landuse High Density Res 6 Planned Landuse Medium High Der	e cidential 5 (44-73 du/ac* TOTAL NET UNITS e nsity Residential 4 (29-4	*) 3 44 du/ac*)	(Low) 44 Planned Densit (Low) 29	(<u>High)</u> 73 / <u>DU/Ac</u> (<u>High)</u> 44

SITE ID UPT11275	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45206325	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residential	I (residential density 5)		0	73
CITE ID LIDT11277	Determination Francisco Trafill		CDOCC ACDEC	0.50	TOTAL CROSS LIMITS	24	TOTAL NET LINITS	24	Diament Dane	D11/4 -
SITE ID UPT11277	Potential Future Infill		GROSS ACRES	0.56	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
45159115	MCCPD-CN-4	43.6	Service Station			Mixed Use (reside	ential density 4)		0	44
SITE ID UPT11285	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44467115	MCCPD-CN-1A	108.9	Arterial Commercia	I		Mixed Use (reside	ential density 6)		0	109
SITE ID UPT11289	Potential Future Infill		GROSS ACRES	0.80	TOTAL GROSS UNITS	74	TOTAL NET UNITS	74	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	•		(Low)	(High)
						Flamileu Landuse	<u> </u>		(LOW)	
44468209	MCCPD-CN-1A	108.9	Arterial Commercia	I		Mixed Use (reside	_		<u>(LOW)</u>	109
		108.9	Arterial Commercia			Mixed Use (reside	ential density 6)		0	109
SITE ID UPT11300	MCCPD-CN-1A Potential Future Infill	108.9		0.04	TOTAL GROSS UNITS		_	2		109
SITE ID UPT11300 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.04		Mixed Use (residence) 2 Planned Landuse	ential density 6) TOTAL NET UNITS	_	0 Planned Density (Low)	109 y DU/Ac (High)
SITE ID UPT11300	Potential Future Infill		Arterial Commercia GROSS ACRES	0.04		Mixed Use (residence) 2 Planned Landuse	ential density 6) TOTAL NET UNITS	_	0 Planned Density	109 y <i>DU/Ac</i>
<u>SITE ID</u> UPT11300 <u>APN</u> 53316405	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Reside	0.04 ential Without Un	its	Mixed Use (residence) 2 Planned Landuse Medium High Der	ential density 6) TOTAL NET UNITS e nsity Residential 4 (29-	- 44 du/ac*)	Planned Density (Low) 29	109 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID UPT11300 APN	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES	0.04		Mixed Use (resident of the control o	TOTAL NET UNITS ential density 6) TOTAL NET UNITS ensity Residential 4 (29-	_	Planned Density (Low) 29 Planned Density	109 y DU/Ac (High) 44 y DU/Ac
SITE ID UPT11300 <u>APN</u> 53316405 SITE ID UPT11311 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse	0.04 ential Without Un	its	Mixed Use (resident of the control o	ential density 6) TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS	- 44 du/ac*)	Planned Density (Low) 29 Planned Density (Low)	109 y DU/Ac (High) 44 y DU/Ac (High)
SITE ID UPT11300 APN	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES	0.04 ential Without Un	its	Mixed Use (resident of the control o	ential density 6) TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS	- 44 du/ac*)	Planned Density (Low) 29 Planned Density	109 y DU/Ac (High) 44 y DU/Ac
SITE ID UPT11300 <u>APN</u> 53316405 SITE ID UPT11311 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse	0.04 ential Without Un	its	Mixed Use (resident of the control o	ential density 6) TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS	- 44 du/ac*)	Planned Density (Low) 29 Planned Density (Low)	109 y DU/Ac (High) 44 y DU/Ac (High) 109
SITE ID UPT11300 <u>APN</u> 53316405 SITE ID UPT11311 <u>APN</u> 45210310	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse Service Station	0.04 ential Without Un 0.35	TOTAL GROSS UNITS	Mixed Use (reside 2 Planned Landuse Medium High Der 32 Planned Landuse Mixed Use (reside	TOTAL NET UNITS ential density 6) TOTAL NET UNITS TOTAL NET UNITS ential density 6)	44 du/ac*) 32	Planned Density (Low) 29 Planned Density (Low) 0	109 y DU/Ac (High) 44 y DU/Ac (High) 109

SITE ID UPT11328	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45205515	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT11332	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 44467106	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Reside	ential		Planned Landus Mixed Use (reside	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT11338	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45132513	Zone Name MCCPD-CN-4	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Mixed Use (reside	_		<u>(Low)</u> 0	<u>(High)</u> 44
SITE ID UPT11343	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44449205	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multip	ple-Units		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT11347	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44512232	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial/Resi	<u>e</u> idential (residential den	sity 4)	<u>(Low)</u> 0	<u>(High)</u> 44
SITE ID UPT11349	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44547009	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landuse High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT11354	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45271104	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landus Office/Residentia	<u>e</u> ıl (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73

SITE ID UPT11355	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44466207	MCCPD-NP-1	72.6	Parking Lot - Surfa	ce		Office/Residentia	I (residential density 5)		0	73
SITE ID UPT11359	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53320604	MCCPD-NP-2	43.6	Single Family Mult	iple-Units		Office/Residentia	l (residential density 4)		0	44
SITE ID UPT11360	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45205615	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT11361	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	۵		(Low)	(High)
			=xiiotiirig =airiaacc			r latified Latidus	<u>c</u>		(LOW)	(High)
44441106	MCCPD-CV-3	43.6	Single Family Deta	iched			<u>c</u> dential (residential den	sity 4)	0	44
44441106 <u>SITE ID</u> UPT11367	MCCPD-CV-3 Potential Future Infill			oched 0.16	TOTAL GROSS UNITS		_	sity 4)		44
			Single Family Deta		TOTAL GROSS UNITS	Commercial/Resi	dential (residential dens	• /	0	44
SITE ID UPT11367	Potential Future Infill	43.6	Single Family Deta	0.16	TOTAL GROSS UNITS	Commercial/Resi 7 Planned Landus	dential (residential dens	2	0 Planned Densit	44 y DU/Ac
SITE ID UPT11367 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Resi 7 Planned Landus	dential (residential dens TOTAL NET UNITS	2	0 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT11367 <u>APN</u> 45206320	Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES <u>Existing Landuse</u> Multi-Family Resid	0.16 ential		Commercial/Resi 7 Planned Landus High Density Res	TOTAL NET UNITS e sidential 5 (44-73 du/ac)	2	Planned Densit (Low) 44	44 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT11367 APN 45206320 SITE ID UPT11370	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.16 ential 0.10		7 Planned Landus High Density Res 4 Planned Landus	TOTAL NET UNITS e sidential 5 (44-73 du/ac)	2 *)	Planned Densit (Low) 44 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT11367 <u>APN</u> 45206320 SITE ID UPT11370 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.16 ential 0.10		7 Planned Landus High Density Res 4 Planned Landus		2 *)	Planned Densite (Low) 44 Planned Densite (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT11367 <u>APN</u> 45206320 SITE ID UPT11370 <u>APN</u> 45215601	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Deta	0.16 ential 0.10 ached	TOTAL GROSS UNITS	7 Planned Landus High Density Res 4 Planned Landus Medium High Den	TOTAL NET UNITS e sidential 5 (44-73 du/ac) TOTAL NET UNITS e nsity Residential 4 (29-4)	2 *) 3 44 du/ac*)	Planned Densite (Low) 44 Planned Densite (Low) 29	44 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT11378	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44527222	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11380	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45205603	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT11381	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44450410	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	·*)	44	73
SITE ID UPT11383	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45228407	MCCPD-MR-800B	54.5	Observe Francisco Data							
		54.5	Single Family Deta	iched		High Density Res	sidential 5 (44-73 du/ac	;*)	44	73
SITE ID UPT11387		54.5	GROSS ACRES	0.21	TOTAL GROSS UNITS	High Density Res	sidential 5 (44-73 du/ac	20	44 <u>Planned Densit</u>	
SITE ID UPT11387		54.5 Zone Units/Ac*	,		TOTAL GROSS UNITS		TOTAL NET UNITS			
	Potential Future Infill		GROSS ACRES		TOTAL GROSS UNITS	20 Planned Landus	TOTAL NET UNITS	20	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name MCCPD-CV-1	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	20 Planned Landus	TOTAL NET UNITS	20	Planned Densit	<u>/ DU/Ac</u> (<u>High)</u> 109
<u>APN</u> 45266206	Potential Future Infill Zone Name MCCPD-CV-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise)	0.21		20 <u>Planned Landus</u> Commercial/Resi	TOTAL NET UNITS e idential (residential den	20 sity 6)	<u>Planned Densit</u> (<u>(Low)</u> 0	<u>/ DU/Ac</u> (<u>High)</u> 109
<u>APN</u> 45266206 <u>SITE ID</u> UPT11388	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	Zone Units/Ac* 108.9	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.21		20 Planned Landus Commercial/Resi 4 Planned Landus	TOTAL NET UNITS e idential (residential den	20 sity 6)	Planned Density (Low) 0 Planned Density	y DU/Ac (High) 109 y DU/Ac
<u>APN</u> 45266206 <u>SITE ID</u> UPT11388 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.21		20 Planned Landus Commercial/Resi 4 Planned Landus	TOTAL NET UNITS e idential (residential den TOTAL NET UNITS e	20 sity 6)	Planned Density (Low) 0 Planned Density (Low)	<u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u> <u>(High)</u> 44
APN 45266206 SITE ID UPT11388 APN 44441207	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Mult	0.21 0.11 iple-Units	TOTAL GROSS UNITS	20 Planned Landus Commercial/Resi 4 Planned Landus Medium High Der	TOTAL NET UNITS e idential (residential den TOTAL NET UNITS e nsity Residential 4 (29-	20 sity 6) 2 44 du/ac*)	Planned Density (Low) 0 Planned Density (Low) 29	<u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u> <u>(High)</u> 44

SITE ID UPT11392	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u> 45240228	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landuse Office/Residential	e (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT11399	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44469029	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Single Family Detact	ched		Planned Landuse Office/Residential	e (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT11401	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 44452119	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	I		Planned Landuse Mixed Use (reside	_		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT11402	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u> 44466101	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	I		Planned Landuse Mixed Use (reside	_		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT11408	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 45215504	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multip	ole-Units		Planned Landuse Medium High Der	<u>e</u> nsity Residential 4 (29-4	14 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT11413	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u> 45206361	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Office (Low-Rise)			Planned Landuse Mixed Use (reside	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT11414	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u> 45266208	Zone Name MCCPD-CV-1	Zone Units/Ac* 108.9	Existing Landuse Office (Low-Rise)			Planned Landuse Commercial/Resid	<u>e</u> dential (residential dens	sity 6)	<u>(Low)</u> 0	<u>(High)</u> 109

SITE ID UPT11422	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45220006	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT11425	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45220008	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT11431	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53307408	MCCPD-MR-1000	43.6	Vacant and Undeve	eloped Land		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT11443	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
APN	Zone Name	7 11-:4-/1-*	Fortalting of Landson							
	Zone wante	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	<u>(High)</u>
45205529	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units			<u>e</u> .idential 5 (44-73 du/ac*	·)	<u>(Low)</u> 44	<u>(High)</u> 73
<u>45205529</u>	MCCPD-MR-800B		Single Family Multi			High Density Res	_ idential 5 (44-73 du/ac*		44	73
				ple-Units	TOTAL GROSS UNITS			18		73
45205529 <u>SITE ID</u> UPT11446 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.32	TOTAL GROSS UNITS	High Density Res	 idential 5 (44-73 du/ac* <u>TOTAL NET UNITS</u>		44 Planned Densit (Low)	73 <u>y DU/Ac</u> (High)
45205529 <u>SITE ID</u> UPT11446	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Multi	0.32	TOTAL GROSS UNITS	High Density Res	idential 5 (44-73 du/ac*		44 Planned Densit	73 y DU/Ac
45205529 <u>SITE ID</u> UPT11446 <u>APN</u> 44466119	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1	54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Detail	0.32 ched		High Density Res 19 Planned Landuss Office/Residential	idential 5 (44-73 du/ac* <u>TOTAL NET UNITS</u> <u>e</u> I (residential density 5)	18	Planned Densit	73 <u>y DU/Ac</u> (<u>High)</u> 73
45205529 SITE ID UPT11446 APN 44466119 SITE ID UPT11454	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	54.5 Zone Units/Ac* 72.6	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.32	TOTAL GROSS UNITS TOTAL GROSS UNITS	High Density Res 19 Planned Landuse Office/Residential	TOTAL NET UNITS g I (residential density 5)		Planned Densit (Low) 0 Planned Densit	73 y DU/Ac (High) 73 y DU/Ac
45205529 SITE ID UPT11446 APN 44466119 SITE ID UPT11454 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.32 ched		High Density Res 19 Planned Landuse Office/Residential 14 Planned Landuse	TOTAL NET UNITS I (residential density 5) TOTAL NET UNITS	18	Planned Densit (Low) 0 Planned Densit (Low)	73 y DU/Ac (High) 73 y DU/Ac (High)
45205529 SITE ID UPT11446 APN 44466119 SITE ID UPT11454	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	54.5 Zone Units/Ac* 72.6	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.32 ched		High Density Res 19 Planned Landuse Office/Residential	TOTAL NET UNITS I (residential density 5) TOTAL NET UNITS	18	Planned Densit (Low) 0 Planned Densit	73 y DU/Ac (High) 73 y DU/Ac
45205529 SITE ID UPT11446 APN 44466119 SITE ID UPT11454 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.32 ched		High Density Res 19 Planned Landuse Office/Residential 14 Planned Landuse	TOTAL NET UNITS I (residential density 5) TOTAL NET UNITS	18	Planned Densit (Low) 0 Planned Densit (Low)	73 y <u>DU/Ac</u> (High) 73 y <u>DU/Ac</u> (High) 109
45205529 SITE ID UPT11446 <u>APN</u> 44466119 SITE ID UPT11454 <u>APN</u> 44466216	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-1A	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Detain GROSS ACRES Existing Landuse Office (Low-Rise)	0.32 ched 0.15	TOTAL GROSS UNITS	High Density Res 19 Planned Landuse Office/Residential 14 Planned Landuse Mixed Use (reside	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E ential density 6) TOTAL NET UNITS	18	Planned Densit (Low) 0 Planned Densit (Low) 0	73 y <u>DU/Ac</u> (High) 73 y <u>DU/Ac</u> (High) 109

SITE ID UPT11465	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45210331	MCCPD-NP-1	72.6	Single Family Deta	iched		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT11470	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53306304	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11487	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45205546	MCCPD-CN-1A	108.9	Multi-Family Resid	ential		Mixed Use (resid	lential density 6)		0	109
SITE ID UPT11494	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zone Name	7								
ALIV	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
53318303	MCCPD-MR-1000	43.6	Existing Landuse Single Family Mult	iple-Units			ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				iple-Units 0.07	TOTAL GROSS UNITS		_	44 du/ac*)		44
53318303	MCCPD-MR-1000		Single Family Mult		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	ŕ	29	44
53318303 <u>SITE ID</u> UPT11498	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Mult	0.07	TOTAL GROSS UNITS	Medium High De 3 Planned Landus	nsity Residential 4 (29-	2	29 Planned Densit	44 y DU/Ac
53318303 <u>SITE ID</u> UPT11498 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 3 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	2	29 Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
53318303 <u>SITE ID</u> UPT11498 <u>APN</u> 44527226	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.07		Medium High De 3 Planned Landus Medium High De	TOTAL NET UNITS eensity Residential 4 (29-	2 44 du/ac*)	29 Planned Densit (Low) 29	44 <u>y DU/Ac</u> (<u>High)</u> 44
53318303 SITE ID UPT11498 APN 44527226 SITE ID UPT11503	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.07 ached 0.16		Medium High De 3 Planned Landus Medium High De 6	TOTAL NET UNITS ee TOTAL NET UNITS ristly Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac
53318303 SITE ID UPT11498 APN 44527226 SITE ID UPT11503 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.07 ached 0.16		Medium High De 3 Planned Landus Medium High De 6 Planned Landus	TOTAL NET UNITS ee TOTAL NET UNITS ristly Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44
53318303 SITE ID UPT11498 <u>APN</u> 44527226 SITE ID UPT11503 <u>APN</u> 44504123	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-3	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.07 oched 0.16	TOTAL GROSS UNITS	Medium High De 3 Planned Landus Medium High De 6 Planned Landus Mixed Use (resid	TOTAL NET UNITS TOTAL NET UNITS	2 44 du/ac*) 6	Planned Densite (Low) 29 Planned Densite (Low) 0	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44

SITE ID UPT11516	6 Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45216114	MCCPD-MR-1000	43.6	Single Family Multip	ole-Units		Medium High Der	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT11523	B Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45215107	MCCPD-CN-2A	54.5	Arterial Commercia	I		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT1152	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45266509	MCCPD-CV-1	108.9	Arterial Commercia	I		Commercial/Resi	dential (residential dens	sity 6)	0	109
			00.000 1.0050	0.45	TOTAL OD 000 LINETO				54 (5 %	511/4
SITE ID UPT11539			GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	_		Planned Landus			<u>(Low)</u>	(High)
45206348	MCCPD-CN-1A	108.9	Arterial Commercia	I		Mixed Use (reside	ential density 6)		0	109
SITE ID UPT11548	B Potential Future Infill		CDOCC ACDEC	0.11	TOTAL CROCC LINITC	7	TOTAL NET LINITC	7	Planned Density	, DU//A
			GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	/		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u> 0	<u>(High)</u>
45266504	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	I (residential density 5)		U	73
SITE ID LIPT1155	S Potential Future Infill		GROSS ACRES	N 31	TOTAL GROSS LINITS	28	TOTAL NET LINITS	28	Planned Density	/ DI I/Ac
SITE ID UPT1155		Zono Unito/Ao*	GROSS ACRES	0.31	TOTAL GROSS UNITS	28	TOTAL NET UNITS	28	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	(High)
		Zone Units/Ac* 108.9			TOTAL GROSS UNITS	Planned Landus				
<u>APN</u> 45240725	Zone Name MCCPD-CV-1		Existing Landuse Arterial Commercia	I		Planned Landus Commercial/Resi	<u>e</u> idential (residential dens	sity 6)	<u>(Low)</u> 0	(<u>High)</u> 109
<u>APN</u> 45240725 <u>SITE ID</u> UPT11550	Zone Name MCCPD-CV-1 Potential Future Infill	108.9	Existing Landuse Arterial Commercia GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Commercial/Resi	e idential (residential dens		(Low) 0 Planned Density	(<u>High)</u> 109 / DU/Ac
<u>APN</u> 45240725	Zone Name MCCPD-CV-1		Existing Landuse Arterial Commercia	0.16		Planned Landus Commercial/Resi 10 Planned Landus	e idential (residential dens	3	<u>(Low)</u> 0	(<i>High</i>) 109

SITE ID UPT11560	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	13	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45206360	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (reside	ential density 6)		0	109
SITE ID UPT11565	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
45271202	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	Il (residential density 5)		0	73
SITE ID UPT11567	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53315203	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11570	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	•		(Low)	(High)
45261504	MCCPD-MR-1000	43.6	Single Family Deta	ched			<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(LOW)</u> 29	<u>(High)</u> 44
			Single Family Deta			Medium High Der	nsity Residential 4 (29-	,	29	44
SITE ID UPT11586	MCCPD-MR-1000 Potential Future Infill	43.6		0.12	TOTAL GROSS UNITS	Medium High Der	nsity Residential 4 (29-	44 du/ac*)		44 y DU/Ac
SITE ID UPT11586 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	Medium High Der 11 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	11	29 Planned Densit	44 y DU/Ac (High)
SITE ID UPT11586	Potential Future Infill	43.6	Single Family Deta	0.12	TOTAL GROSS UNITS	Medium High Der 11 Planned Landus	nsity Residential 4 (29-	11	29 Planned Densit	44 y DU/Ac
<u>SITE ID</u> UPT11586 <u>APN</u> 45266508	Potential Future Infill Zone Name MCCPD-CV-1	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Parking Lot - Surfa	0.12 ce		Medium High Dei 11 Planned Landusi Commercial/Resi	nsity Residential 4 (29- <u>TOTAL NET UNITS</u> <u>e</u> idential (residential den	11 sity 6)	29 Planned Densit (Low) 0	44 <u>y DU/Ac</u> (<u>High)</u> 109
SITE ID UPT11586 APN 45266508 SITE ID UPT11590	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Dei 11 Planned Landusi Commercial/Resi	TOTAL NET UNITS e idential (residential den	11	Planned Densit (Low) 0 Planned Densit	44 Y DU/Ac (High) 109
SITE ID UPT11586 <u>APN</u> 45266508 SITE ID UPT11590 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.12 ce 0.11		Medium High Dei 11 Planned Landusi Commercial/Resi 4 Planned Landusi	TOTAL NET UNITS e idential (residential den TOTAL NET UNITS	11 sity 6)	Planned Densite (Low) 0 Planned Densite (Low)	44 y DU/Ac (High) 109 y DU/Ac (High)
SITE ID UPT11586 APN 45266508 SITE ID UPT11590	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.12 ce 0.11		Medium High Dei 11 Planned Landusi Commercial/Resi 4 Planned Landusi	TOTAL NET UNITS e idential (residential den	11 sity 6)	Planned Densit (Low) 0 Planned Densit	44 Y DU/Ac (High) 109
SITE ID UPT11586 <u>APN</u> 45266508 SITE ID UPT11590 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.12 ce 0.11		Medium High Dei 11 Planned Landusi Commercial/Resi 4 Planned Landusi	TOTAL NET UNITS e idential (residential den TOTAL NET UNITS	11 sity 6)	Planned Densite (Low) 0 Planned Densite (Low)	44 y <u>DU/Ac</u> (High) 109 y <u>DU/Ac</u> (High) 44
SITE ID UPT11586 <u>APN</u> 45266508 SITE ID UPT11590 <u>APN</u> 53313307	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Multi	0.12 ce 0.11 ple-Units	TOTAL GROSS UNITS	Medium High Dei 11 Planned Landus Commercial/Resi 4 Planned Landus Medium High Dei	TOTAL NET UNITS e idential (residential den TOTAL NET UNITS e nsity Residential 4 (29-	11 sity 6) 1 44 du/ac*)	Planned Densite (Low) 0 Planned Densite (Low) 29	44 y <u>DU/Ac</u> (High) 109 y <u>DU/Ac</u> (High) 44

SITE ID UPT11597	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>e</u>		<u>(Low)</u>	(High)
45215130	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT11603	Potential Future Infill		GROSS ACRES	0.75	TOTAL GROSS UNITS	46	TOTAL NET UNITS	46	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45240222	MCCPD-NP-1	72.6	Other Group Quart	ers Facility		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT11615	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45219307	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11623	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	- 4		(Low)	(High)
	· <u></u>						_		· · · · · · · · · · · · · · · · · · ·	
45215502	MCCPD-MR-1000	43.6	Single Family Deta	ched			nsity Residential 4 (29-	44 du/ac*)	29	<u>(r ligh)</u> 44
			Single Family Deta			Medium High De	 nsity Residential 4 (29-	,	29	44
SITE ID UPT11626		43.6		0.18	TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	44 du/ac*) 16	· · · · · · · · · · · · · · · · · · ·	44
SITE ID UPT11626	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	Medium High De 16 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	,	29 Planned Densit (Low)	44 y DU/Ac (High)
SITE ID UPT11626	Potential Future Infill	43.6	Single Family Deta		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29- TOTAL NET UNITS	,	29 Planned Densit	44 y DU/Ac
<u>SITE ID</u> UPT11626 <u>APN</u> 44466210	Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac*	Single Family Deta <u>GROSS ACRES</u> <u>Existing Landuse</u> Office (Low-Rise)	0.18		Medium High De 16 Planned Landus Mixed Use (resid		16	29 Planned Densit (Low) 0	44 <u>y DU/Ac</u> (<u>High)</u> 109
SITE ID UPT11626 APN 44466210 SITE ID UPT11628	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 16 Planned Landus Mixed Use (resid	TOTAL NET UNITS ee lential density 6) TOTAL NET UNITS	,	Planned Densit (Low) 0 Planned Densit	44 y DU/Ac (High) 109
SITE ID UPT11626 <u>APN</u> 44466210 SITE ID UPT11628 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.18		Medium High De 16 Planned Landus Mixed Use (resid 3 Planned Landus	TOTAL NET UNITS let lential density 6) TOTAL NET UNITS TOTAL NET UNITS	16	29 Planned Densit (Low) 0 Planned Densit (Low)	44 y DU/Ac (High) 109 y DU/Ac (High)
SITE ID UPT11626 APN 44466210 SITE ID UPT11628	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.18		Medium High De 16 Planned Landus Mixed Use (resid 3 Planned Landus	TOTAL NET UNITS ee lential density 6) TOTAL NET UNITS	16	Planned Densit (Low) 0 Planned Densit	44 y DU/Ac (High) 109
SITE ID UPT11626 <u>APN</u> 44466210 SITE ID UPT11628 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.18		Medium High De 16 Planned Landus Mixed Use (resid 3 Planned Landus	TOTAL NET UNITS let lential density 6) TOTAL NET UNITS TOTAL NET UNITS	16	29 Planned Densit (Low) 0 Planned Densit (Low)	44 44 44 (High) 109 (High) 44
SITE ID UPT11626 <u>APN</u> 44466210 SITE ID UPT11628 <u>APN</u> 45215120	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Deta	0.18 0.07 ched	TOTAL GROSS UNITS	Medium High De 16 Planned Landus Mixed Use (resid 3 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS Ee lential density 6) TOTAL NET UNITS Ee nsity Residential 4 (29-	16 2 44 du/ac*)	Planned Densit (Low) 0 Planned Densit (Low) 29	44 44 44 (High) 109 (High) 44

SITE ID UPT11638	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	(High)
45215514	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT11640	Potential Future Infill		CDOCC ACDEC	0.11	TOTAL CROSS LINITS	-	TOTAL NET LINITE	2	Diament Densit	· DU//A •
			GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
45205518	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		High Density Res	idential 5 (44-73 du/ac²	`)	44	73
SITE ID UPT11644	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45205501	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (reside	ential density 6)		0	109
SITE ID UPT11662	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	17	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44449136	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Res	idential 5 (44-73 du/ac*	')	44	73
SITE ID UPT11667	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	8 Planned Landuse		7	Planned Densit	<u>/ DU/Ac</u> (High)
		<u>Zone Units/Ac*</u> 72.6			TOTAL GROSS UNITS	Planned Landuse		7		
<u>APN</u> 44466110	Zone Name MCCPD-NP-1		Existing Landuse Single Family Deta	iched		Planned Landuse Office/Residential	e I (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
<u>APN</u> 44466110 <u>SITE ID</u> UPT11669	Zone Name MCCPD-NP-1 Potential Future Infill	72.6	Existing Landuse Single Family Deta		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse Office/Residential	2 (residential density 5) TOTAL NET UNITS	2	(Low)	(<u>High)</u> 73 / DU/Ac
<u>APN</u> 44466110 <u>SITE ID</u> UPT11669 <u>APN</u>	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.07		Planned Landuse Office/Residential 3 Planned Landuse	e l (residential density 5) TOTAL NET UNITS	2	(Low) 0 Planned Densit (Low)	(High) 73 / DU/Ac (High)
<u>APN</u> 44466110 <u>SITE ID</u> UPT11669	Zone Name MCCPD-NP-1 Potential Future Infill	72.6	Existing Landuse Single Family Deta	oched 0.07		Planned Landuse Office/Residential 3 Planned Landuse	2 (residential density 5) TOTAL NET UNITS	2	(Low) 0 Planned Densit	(<u>High)</u> 73 / DU/Ac
<u>APN</u> 44466110 <u>SITE ID</u> UPT11669 <u>APN</u>	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.07		Planned Landuse Office/Residential 3 Planned Landuse	e l (residential density 5) TOTAL NET UNITS	2	(Low) 0 Planned Densit (Low)	(<u>High)</u> 73 / DU/Ac (<u>High)</u> 44
APN 44466110 SITE ID UPT11669 APN 44463212	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	72.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.07	TOTAL GROSS UNITS	Planned Landuse Office/Residential 3 Planned Landuse Medium High Der	TOTAL NET UNITS sity Residential 4 (29-4)	2 44 du/ac*)	(Low) 0 Planned Densit (Low) 29	(<u>High)</u> 73 / DU/Ac (<u>High)</u> 44

SITE ID UPT11679	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45220059	MCCPD-MR-1000	43.6	Other Retail Trade	and Strip		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11686	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44563101	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	;*)	44	73
SITE ID UPT11695	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44441412	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT11702	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	•		(Low)	(High)
						Flaiilleu Lailuus	<u>c</u>		(LOW)	(High)
45228208	MCCPD-CN-1A	108.9	Arterial Commercia	al			<u>e</u> sidential 5 (44-73 du/ac	;*)	44	73
45228208 <u>SITE ID</u> UPT11703	MCCPD-CN-1A Potential Future Infill			al 0.11	TOTAL GROSS UNITS			10		73
			Arterial Commercia		TOTAL GROSS UNITS	High Density Res	sidential 5 (44-73 du/ac		44	73
SITE ID UPT11703	Potential Future Infill	108.9	Arterial Commercia	0.11	TOTAL GROSS UNITS	High Density Res	 sidential 5 (44-73 du/ac TOTAL NET UNITS e		44 Planned Densit	73 y DU/Ac
SITE ID UPT11703 APN	Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	High Density Res	 sidential 5 (44-73 du/ac TOTAL NET UNITS e		Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 109
<u>SITE ID</u> UPT11703 <u>APN</u> 45205632	Potential Future Infill Zone Name MCCPD-CN-1A	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Vacant and Undev	0.11 eloped Land		High Density Res 10 Planned Landus Mixed Use (resid	TOTAL NET UNITS ential density 6) TOTAL NET UNITS	10	Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 109
SITE ID UPT11703 APN 45205632 SITE ID UPT11710	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	108.9 Zone Units/Ac* 108.9	Arterial Commercia GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.11 eloped Land 0.11		High Density Res 10 Planned Landus Mixed Use (resid 4 Planned Landus	TOTAL NET UNITS ential density 6) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit	73 y DU/Ac (High) 109
SITE ID UPT11703 APN 45205632 SITE ID UPT11710 APN	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.11 eloped Land 0.11		High Density Res 10 Planned Landus Mixed Use (resid 4 Planned Landus	TOTAL NET UNITS eential density 6) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit (Low)	73 y <u>DU/Ac</u> (High) 109 y <u>DU/Ac</u> (High) 44
SITE ID UPT11703 <u>APN</u> 45205632 SITE ID UPT11710 <u>APN</u> 53316211	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Single Family Multi	0.11 eloped Land 0.11 iple-Units	TOTAL GROSS UNITS	High Density Res 10 Planned Landus Mixed Use (resid 4 Planned Landus Medium High Den	TOTAL NET UNITS e ential density 6) TOTAL NET UNITS e nsity Residential 4 (29-	10 2 44 du/ac*)	Planned Densite (Low) 0 Planned Densite (Low) 29	73 y <u>DU/Ac</u> (High) 109 y <u>DU/Ac</u> (High) 44

SITE ID UPT11719	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
44547017	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	idential 5 (44-73 du/ac	*)	44	73
SITE ID UPT11721	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53309303	MCCPD-NP-2	43.6	Arterial Commercia	al		Office/Residentia	I (residential density 4)		0	44
SITE ID UPT11727	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45255501	MCCPD-NP-1	72.6	Other Public Service	ces		Commercial/Resi	dential (residential den	sity 6)	0	109
SITE ID UPT11728	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
APN	Zone Name	7 11-:4-/1-*	Endation of Landing							
<u>747 74</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45205608	MCCPD-CN-1A	108.9	Arterial Commercia	al		Planned Landuse Mixed Use (reside			<u>(Low)</u> 0	<u>(High)</u> 109
				o.32	TOTAL GROSS UNITS			8		109
<u>45205608</u>	MCCPD-CN-1A		Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (reside	ential density 6) TOTAL NET UNITS	8	0	109
45205608 <u>SITE ID</u> UPT11729	MCCPD-CN-1A Potential Future Infill	108.9	Arterial Commercia	0.32	TOTAL GROSS UNITS	Mixed Use (residence) 20 Planned Landuse	ential density 6) TOTAL NET UNITS	8	0 Planned Densit	109 y <i>DU/Ac</i>
45205608 <u>SITE ID</u> UPT11729 <u>APN</u>	MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.32	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (residence) 20 Planned Landuse	ential density 6) TOTAL NET UNITS	8	0 Planned Densit (Low)	109 <u>y DU/Ac</u> (<u>High)</u> 73
45205608 <u>SITE ID</u> UPT11729 <u>APN</u> 45206335	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-NP-1	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid	0.32 ential		Mixed Use (residence) 20 Planned Landuse Office/Residentia	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS		Planned Densit (Low) 0	109 <u>y DU/Ac</u> (<u>High)</u> 73
45205608 SITE ID UPT11729 APN 45206335 SITE ID UPT11745	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	108.9 Zone Units/Ac* 72.6	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.32 ential 0.11		Mixed Use (residence) 20 Planned Landuse Office/Residentia 4 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	3	Planned Densit (Low) 0 Planned Densit	109 y DU/Ac (High) 73 y DU/Ac
45205608 SITE ID UPT11729 APN 45206335 SITE ID UPT11745 APN	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	108.9 Zone Units/Ac* 72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.32 ential 0.11		Mixed Use (residence) 20 Planned Landuse Office/Residentia 4 Planned Landuse	ential density 6) TOTAL NET UNITS or I (residential density 5) TOTAL NET UNITS or I	3	Planned Densit (Low) 0 Planned Densit (Low)	109 y DU/Ac (High) 73 y DU/Ac (High) 44
45205608 SITE ID UPT11729 <u>APN</u> 45206335 SITE ID UPT11745 <u>APN</u> 53316305	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac* 72.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Single Family Detail	0.32 ential 0.11	TOTAL GROSS UNITS	20 Planned Landuse Office/Residentia 4 Planned Landuse Medium High Der	TOTAL NET UNITS TOTAL NET UNITS (residential density 5) TOTAL NET UNITS nsity Residential 4 (29-4)	3 44 du/ac*)	Planned Densit (Low) 0 Planned Densit (Low) 29	109 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT11751	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53329309	MCCPD-MR-800B	54.5	Office (Low-Rise)			High Density Res	sidential 5 (44-73 du/ac	;*)	44	73
CITE ID LIDTALIES	0.1 (1.5.1 7.6)		CDOCC ACDEC	0.45	TOTAL CROSS LINITS		TOTAL NET LINETO	42	D. 15 ''	D11/4
SITE ID UPT11752	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	12	Planned Densit	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	<u>(High)</u>
45205602	MCCPD-CN-1A	108.9	Arterial Commercia	ıl		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT11753	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45209302	MCCPD-CN-1A	108.9	Arterial Commercia	ıl		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT11758	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diamagail and	_		(1)	(11:
			Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
45204309	MCCPD-MR-1000	43.6	Single Family Deta	ched			<u>e</u> nsity Residential 4 (29-	-44 du/ac*)	<u>(LOW)</u> 29	<u>(Hign)</u> 44
	MCCPD-MR-1000		Single Family Deta			Medium High De	nsity Residential 4 (29-	,	29	44
45204309 <u>SITE ID</u> UPT11759				o.21	TOTAL GROSS UNITS			44 du/ac*)		44
SITE ID UPT11759 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.21	TOTAL GROSS UNITS	Medium High Der 10 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	4	29 Planned Densit	44 y DU/Ac (High)
SITE ID UPT11759	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.21	TOTAL GROSS UNITS	Medium High Der 10 Planned Landus	nsity Residential 4 (29-	4	29 Planned Densit	44 y DU/Ac
<u>SITE ID</u> UPT11759 <u>APN</u> 44564208	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Reside	0.21 ential		Medium High Dei 10 Planned Landus High Density Res	nsity Residential 4 (29- <u>TOTAL NET UNITS</u> <u>e</u> sidential 5 (44-73 du/ac	4	29 Planned Densit (Low) 44	44 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT11759 APN 44564208 SITE ID UPT11762	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES	0.21	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Dei 10 Planned Landus High Density Res	TOTAL NET UNITS e sidential 5 (44-73 du/ac	4	Planned Densit (Low) 44 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT11759 <u>APN</u> 44564208 SITE ID UPT11762 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse	0.21 ential 0.11		Medium High Den 10 Planned Landus High Density Res 4 Planned Landus	TOTAL NET UNITS e sidential 5 (44-73 du/ac TOTAL NET UNITS	4	Planned Densite (Low) 44 Planned Densite (Low)	44 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u>
SITE ID UPT11759 APN 44564208 SITE ID UPT11762	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES	0.21 ential 0.11		Medium High Den 10 Planned Landus High Density Res 4 Planned Landus	TOTAL NET UNITS e sidential 5 (44-73 du/ac	4	Planned Densit (Low) 44 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT11759 <u>APN</u> 44564208 SITE ID UPT11762 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse	0.21 ential 0.11		Medium High Den 10 Planned Landus High Density Res 4 Planned Landus	TOTAL NET UNITS e sidential 5 (44-73 du/ac TOTAL NET UNITS	4	Planned Densite (Low) 44 Planned Densite (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT11759 <u>APN</u> 44564208 SITE ID UPT11762 <u>APN</u> 53308409	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse Single Family Detail	0.21 ential 0.11 ched	TOTAL GROSS UNITS	Medium High Dei 10 Planned Landus High Density Res 4 Planned Landus Medium High Dei	TOTAL NET UNITS e sidential 5 (44-73 du/ac TOTAL NET UNITS e nsity Residential 4 (29-	4 3 44 du/ac*)	Planned Densit (Low) 44 Planned Densit (Low) 29	44 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT11768	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45240226	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT11771	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215517	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11792	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44449122	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	**)	44	73
SITE ID UPT11794	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45210323	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	**)	44	73
SITE ID UPT11796	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse							
44450302						Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44450302	MCCPD-MR-800B	54.5	Single Family Deta	iched			<u>e</u> sidential 5 (44-73 du/ac	**)	<u>(Low)</u> 44	<u>(High)</u> 73
<u>SITE ID</u> UPT11800		54.5		oched 0.11	TOTAL GROSS UNITS		_	·*)		73
		54.5 <u>Zone Units/Ac*</u>	Single Family Deta		TOTAL GROSS UNITS	High Density Res	 sidential 5 (44-73 du/ac TOTAL NET UNITS	,	44	73
SITE ID UPT11800	Potential Future Infill		Single Family Deta	0.11	TOTAL GROSS UNITS	High Density Res 4 Planned Landus	 sidential 5 (44-73 du/ac TOTAL NET UNITS	3	44 Planned Density	73 y DU/Ac
SITE ID UPT11800	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	High Density Res 4 Planned Landus	 sidential 5 (44-73 du/ac <u>TOTAL NET UNITS</u> <u>e</u>	3	44 Planned Density (Low)	73 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> UPT11800 <u>APN</u> 53307409	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.11		High Density Res 4 Planned Landus Medium High Den	TOTAL NET UNITS ensity Residential 4 (29-	3 44 du/ac*)	44 Planned Density (Low) 29	73 <u>y DU/Ac</u> (<u>High)</u> 44

SITE ID UPT11808	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44460401	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11811	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
45128005	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11826	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45262121	MCCPD-MR-1000	43.6	Office (Low-Rise)			Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11827	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44450301	MCCPD-MR-800B	54.5	Single Family Deta	ahad						
		34.3	Single Fairing Deta	cried		High Density Res	idential 5 (44-73 du/ac	*)	44	73
SITE ID UPT11833	Potential Future Infill	34.3	GROSS ACRES	0.12	TOTAL GROSS UNITS	High Density Res	idential 5 (44-73 du/ac ^a) TOTAL NET UNITS	5	44 Planned Densit	
SITE ID UPT11833 APN		Zone Units/Ac*	,		TOTAL GROSS UNITS		TOTAL NET UNITS			
	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS		Planned Densit	/ DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 Planned Landuse	TOTAL NET UNITS		Planned Densit	<u>/ DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 44441402	Potential Future Infill Zone Name MCCPD-CN-2A	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.12 al		5 <u>Planned Landuse</u> Mixed Use (reside	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	5	<u>Planned Densit</u> (<u>Low)</u> 0	<u>/ DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 44441402 <u>SITE ID</u> UPT11841	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.12 al		5 Planned Landuse Mixed Use (reside 11 Planned Landuse	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	5	Planned Densit (Low) 0 Planned Densit	/ DU/Ac (High) 73 / DU/Ac
<u>APN</u> 44441402 <u>SITE ID</u> UPT11841 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.12 al		5 Planned Landuse Mixed Use (reside 11 Planned Landuse	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS e	5	Planned Densit (Low) 0 Planned Densit (Low)	/ DU/Ac (High) 73 / DU/Ac (High) 73
APN 44441402 SITE ID UPT11841 APN 45266205	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise)	0.12 al 0.17	TOTAL GROSS UNITS	5 Planned Landuse Mixed Use (reside 11 Planned Landuse Office/Residential	TOTAL NET UNITS ential density 5) TOTAL NET UNITS e I (residential density 5)	5	Planned Densit (Low) 0 Planned Densit (Low) 0	/ DU/Ac (High) 73 / DU/Ac (High) 73

SITE ID UPT11853	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45255513	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
SITE ID UPT11854	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45270506	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT11863	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45228113	MCCPD-CV-1	108.9	Multi-Family Resid	ential		Commercial/Resi	idential (residential den	sity 6)	0	109
SITE ID UPT11864	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	:A		(Low)	(High)
						r latifica Latiaus	<u></u>		(LOW)	(riigii)
45219315	MCCPD-MR-1000	43.6	Single Family Deta	ached		_	ensity Residential 4 (29-	44 du/ac*)	29	44
45219315 <u>SITE ID</u> UPT11875	MCCPD-MR-1000 Potential Future Infill	43.6		oched 0.11	TOTAL GROSS UNITS	_	_	44 du/ac*)		44
		43.6 Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	,	29	44
SITE ID UPT11875	Potential Future Infill		Single Family Deta	0.11	TOTAL GROSS UNITS	Medium High De 4 Planned Landus	nsity Residential 4 (29-	1	29 Planned Densit	44 y DU/Ac
SITE ID UPT11875 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 4 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	1	29 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> UPT11875 <u>APN</u> 45219212	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.11 iple-Units		Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS eensity Residential 4 (29-	1 44 du/ac*)	29 Planned Densit (Low) 29	44 <u>y DU/Ac</u> (<u>High)</u> 44
SITE ID UPT11875 APN 45219212 SITE ID UPT11880	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.11 iple-Units 0.06		Medium High De 4 Planned Landus Medium High De 2 Planned Landus	TOTAL NET UNITS eensity Residential 4 (29-	1 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	44 y DU/Ac (High) 44 44
SITE ID UPT11875 <u>APN</u> 45219212 SITE ID UPT11880 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.11 iple-Units 0.06		Medium High De 4 Planned Landus Medium High De 2 Planned Landus	TOTAL NET UNITS ee TOTAL NET UNITS ristly Residential 4 (29- TOTAL NET UNITS	1 44 du/ac*)	Planned Densit (Low) 29 Planned Densit (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44
SITE ID UPT11875 <u>APN</u> 45219212 SITE ID UPT11880 <u>APN</u> 45215401	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Detail	0.11 iple-Units 0.06 ached	TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De 2 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS	1 44 du/ac*) 1 44 du/ac*)	Planned Densit (Low) 29 Planned Densit (Low) 29 Planned Densit (Low) 29	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44 44

SITE ID UPT11892	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45215301	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11906	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
<u>——</u> 44527228	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11907	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53315302	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11912	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	10	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
APN	7 Nom									
<u>AFN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45210358	MCCPD-MR-1000	<u>Zone Units/Ac*</u> 43.6	Existing Landuse Single Family Mult	iple-Units			<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				iple-Units 0.10	TOTAL GROSS UNITS			44 du/ac*)		44
<u>4521</u> 0358	MCCPD-MR-1000		Single Family Mult		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	,	29	44
45210358 <u>SITE ID</u> UPT11919	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Mult	0.10	TOTAL GROSS UNITS	Medium High De 9 Planned Landus	nsity Residential 4 (29-	9	29 Planned Densit	44 ty DU/Ac
45210358 <u>SITE ID</u> UPT11919 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 9 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	9	29 Planned Densit	44 ty DU/Ac (High) 73
45210358 <u>SITE ID</u> UPT11919 <u>APN</u> 44466114	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia	0.10		Medium High De 9 Planned Landus Office/Residentia	TOTAL NET UNITS e I (residential density 5)	9	29 Planned Densit (Low) 0	44 ty DU/Ac (High) 73
45210358 SITE ID UPT11919 APN 44466114 SITE ID UPT11929	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.10 al 0.12		Medium High De 9 Planned Landus Office/Residentia 6 Planned Landus	TOTAL NET UNITS e I (residential density 5)	9	Planned Densit (Low) 0 Planned Densit	44 ty DU/Ac (High) 73 ty DU/Ac
45210358 SITE ID UPT11919 APN 44466114 SITE ID UPT11929 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.10 al 0.12		Medium High De 9 Planned Landus Office/Residentia 6 Planned Landus	TOTAL NET UNITS e Il (residential density 5) TOTAL NET UNITS TOTAL NET UNITS	9	Planned Densite (Low) 0 Planned Densite (Low)	44 ty DU/Ac (High) 73 ty DU/Ac (High) 73
45210358 SITE ID UPT11919 <u>APN</u> 44466114 SITE ID UPT11929 <u>APN</u> 44449101	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Detail	0.10 al 0.12	TOTAL GROSS UNITS	Medium High De 9 Planned Landus Office/Residentia 6 Planned Landus High Density Res	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac	9 4	Planned Densite (Low) 0 Planned Densite (Low) 44	44 ty DU/Ac (High) 73 ty DU/Ac (High) 73

SITE ID UPT11966	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53307504	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT11967	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45240703	MCCPD-CV-1	108.9	Arterial Commercia	al		Commercial/Resi	idential (residential den	sity 6)	0	109
SITE ID UPT11977	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45266501	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
SITE ID UPT11980	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
APN	7 N									
AFN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
53315503	MCCPD-MR-1000	<u>Zone Units/Ac*</u> 43.6	Existing Landuse Single Family Multi	iple-Units			<u>se</u> Insity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				iple-Units	TOTAL GROSS UNITS		_	44 du/ac*)		44
53315503	MCCPD-MR-1000		Single Family Multi		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	ŕ	29	44
53315503 <u>SITE ID</u> UPT11990	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi	0.12	TOTAL GROSS UNITS	Medium High De 5 Planned Landus	nsity Residential 4 (29-	4	29 Planned Densit	44 ty DU/Ac
53315503 <u>SITE ID</u> UPT11990 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 5 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	4	29 Planned Densit	44 ty DU/Ac (High) 73
53315503 <u>SITE ID</u> UPT11990 <u>APN</u> 44450412	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.12		Medium High De 5 Planned Landus High Density Res	TOTAL NET UNITS sidential 5 (44-73 du/ac	4	29 <u>Planned Densit</u> (<u>Low)</u> 44	44 ty DU/Ac (High) 73
53315503 SITE ID UPT11990 APN 44450412 SITE ID UPT11998	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 ached 0.18		Medium High De 5 Planned Landus High Density Res 7 Planned Landus	TOTAL NET UNITS sidential 5 (44-73 du/ac	4 **)	Planned Densit (Low) 44 Planned Densit	44 ty DU/Ac (High) 73 ty DU/Ac
53315503 SITE ID UPT11990 APN 44450412 SITE ID UPT11998 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.18		Medium High De 5 Planned Landus High Density Res 7 Planned Landus	TOTAL NET UNITS sidential 5 (44-73 du/ac TOTAL NET UNITS Sidential 5 (44-73 du/ac	4 **)	Planned Densite (Low) 44 Planned Densite (Low)	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44
53315503 SITE ID UPT11990 <u>APN</u> 44450412 SITE ID UPT11998 <u>APN</u> 53328202	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.12 sched 0.18 sple-Units	TOTAL GROSS UNITS	Medium High De 5 Planned Landus High Density Res 7 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS Side Sidential 5 (44-73 du/ac TOTAL NET UNITS Side Sidential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	4 3 44 du/ac*)	Planned Densite (Low) 44 Planned Densite (Low) 29	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44

SITE ID UPT12007	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
<u>APN</u> 45220052	Zone Name MCCPD-CN-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT12010	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u> 45206303	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT12015	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u> 45210324	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT12016	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u> 45201442	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT12021	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u> 44460604	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Medium High De	<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT12023	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	/ DU/Ac
<u>APN</u> 45205604	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT12029	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	/ DU/Ac
<u>APN</u> 45210306	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Office (Low-Rise)			<u>Planned Landus</u> Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109

SITE ID UPT12034	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45255450	MCCPD-NP-1	72.6	Multi-Family Resid	ential		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT12037	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44449225	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT12042	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
45220013	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT12043	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
APN	Zana Nama	-								
<u> </u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	<u>(High)</u>
44461211	MCCPD-CN-2A	<u>Zone Units/Ac^</u> 54.5	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
				o.46	TOTAL GROSS UNITS		_	42		73
<u>——</u> 44461211	MCCPD-CN-2A		Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	42	0	73
44461211 <u>SITE ID</u> UPT12051	MCCPD-CN-2A Potential Future Infill	54.5	Arterial Commercia	0.46	TOTAL GROSS UNITS	Mixed Use (resid	rential density 5) TOTAL NET UNITS	42	0 Planned Densit	73 y DU/Ac
44461211 <u>SITE ID</u> UPT12051 <u>APN</u>	MCCPD-CN-2A Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.46	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resid	rential density 5) TOTAL NET UNITS	42	0 Planned Densit (Low)	73 <u>y DU/Ac</u> <u>(High)</u> 109
44461211 <u>SITE ID</u> UPT12051 <u>APN</u> 45205616	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A	54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.46 al		Mixed Use (resident 42) Planned Landus Mixed Use (resident)	TOTAL NET UNITS ee lential density 6) TOTAL NET UNITS		Planned Densit (Low) 0	73 <u>y DU/Ac</u> <u>(High)</u> 109
44461211 SITE ID UPT12051 APN 45205616 SITE ID UPT12054	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	54.5 Zone Units/Ac* 108.9	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.46 al 0.30		Mixed Use (resident 42) Planned Landus Mixed Use (resident 14) Planned Landus	TOTAL NET UNITS ee lential density 6) TOTAL NET UNITS	5	Planned Densit (Low) 0 Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u>
44461211 SITE ID UPT12051 APN 45205616 SITE ID UPT12054 APN	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	54.5 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.46 al 0.30		Mixed Use (resident 42) Planned Landus Mixed Use (resident 14) Planned Landus	TOTAL NET UNITS Let lential density 6) TOTAL NET UNITS LOCATION OF TOTAL NET UNITS LO	5	Planned Densite (Low) 0 Planned Densite (Low)	73 y DU/Ac (High) 109 y DU/Ac (High) 73
A4461211 SITE ID UPT12051 APN 45205616 SITE ID UPT12054 APN 44564207	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Multi-Family Resident	0.46 al 0.30 ential	TOTAL GROSS UNITS	Mixed Use (resident 42) Planned Landus Mixed Use (resident 4) 14 Planned Landus High Density Resident 4	TOTAL NET UNITS TOTAL NET UNITS ee lential density 6) TOTAL NET UNITS ee sidential 5 (44-73 du/ac	5	Planned Densite (Low) 0 Planned Densite (Low) 44	73 y DU/Ac (High) 109 y DU/Ac (High) 73

SITE ID UPT12077	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45228504	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Re	sidential 5 (44-73 du/ac	5 *)	44	73
SITE ID UPT12078	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	9	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45228115	MCCPD-CV-1	108.9	Multi-Family Resid	ential		Commercial/Res	idential (residential den	sity 6)	0	109
SITE ID UPT12084	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53313305	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT12089	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44549127	MCCPD-CL-2	72.6	Other Health Care			Commercial/Res	idential (residential den	sity 5)	0	73
SITE ID UPT12090	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45205522	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Re	sidential 5 (44-73 du/ac	;*)	44	73
SITE ID UPT12091	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45229201	MCCPD-MR-800B	54.5	Single Family Deta	iched		High Density Re	sidential 5 (44-73 du/ac	;*)	44	73
SITE ID UPT12098	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	y DU/Ac
SITE ID UPT12098	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.22	TOTAL GROSS UNITS	8 <u>Planned Landus</u>		8	Planned Density (Low)	y DU/Ac (High)

SITE ID UPT12103	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
45255448	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residential	I (residential density 5)		0	73
SITE ID UPT12104	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	v DII/Ac
		7 11 11 14 14 1		0.13	TOTAL GROSS GIVITS			7	-	
<u>APN</u> 45240120	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	inla Unita		Planned Landuse	<u>e</u> sidential 5 (44-73 du/ac³	*\	<u>(Low)</u> 44	<u>(High)</u> 73
45240120	WCCPD-WR-000B	54.5	Single Family Multi	pie-units		nigh Density Res	sideriliai 5 (44-73 du/ac)	44	73
SITE ID UPT12107	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45271605	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residential	I (residential density 5)		0	73
SITE ID UPT12113	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
53316310	MCCPD-MR-1000	43.6	Single Family Deta	ched			<u>s</u> nsity Residential 4 (29-4	44 du/ac*)	29	44
		43.6	Single Family Deta			Medium High Der	nsity Residential 4 (29-4	,	29	44
SITE ID UPT12120	MCCPD-MR-1000 Potential Future Infill	43.6		0.12	TOTAL GROSS UNITS			44 du/ac*)		44
SITE ID UPT12120 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	Medium High Der 5 Planned Landuse	nsity Residential 4 (29-4 TOTAL NET UNITS	4	29 Planned Densit	44 <u>y DU/Ac</u> (High)
SITE ID UPT12120	Potential Future Infill		Single Family Deta	0.12	TOTAL GROSS UNITS	Medium High Der 5 Planned Landuse	nsity Residential 4 (29-4	4	29 Planned Densit	44 y DU/Ac
<u>SITE ID</u> UPT12120 <u>APN</u> 45209339	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.12		Medium High Der 5 Planned Landuss Medium High Der	nsity Residential 4 (29-4 TOTAL NET UNITS e nsity Residential 4 (29-4	4 44 du/ac*)	29 Planned Densit (Low) 29	44 <u>y DU/Ac</u> <u>(High)</u> 44
SITE ID UPT12120 APN 45209339 SITE ID UPT12124	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Der 5 Planned Landuse Medium High Der 5	TOTAL NET UNITS e nsity Residential 4 (29-4)	4	Planned Densit (Low) 29 Planned Densit	44 y DU/Ac (High) 44 44
SITE ID UPT12120 <u>APN</u> 45209339 SITE ID UPT12124 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 Iched 0.08		Medium High Der 5 Planned Landuse Medium High Der 5 Planned Landuse	nsity Residential 4 (29-4 TOTAL NET UNITS e nsity Residential 4 (29-4 TOTAL NET UNITS	4 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High)
SITE ID UPT12120 APN 45209339 SITE ID UPT12124	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 Iched 0.08		Medium High Der 5 Planned Landuse Medium High Der 5 Planned Landuse	TOTAL NET UNITS e nsity Residential 4 (29-4)	4 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	44 y DU/Ac (High) 44 44
SITE ID UPT12120 <u>APN</u> 45209339 SITE ID UPT12124 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 Iched 0.08		Medium High Der 5 Planned Landuse Medium High Der 5 Planned Landuse	nsity Residential 4 (29-4 TOTAL NET UNITS e nsity Residential 4 (29-4 TOTAL NET UNITS	4 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 73
SITE ID UPT12120 <u>APN</u> 45209339 SITE ID UPT12124 <u>APN</u> 44537003	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CL-2	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.12 oched 0.08	TOTAL GROSS UNITS	Medium High Der 5 Planned Landuse Medium High Der 5 Planned Landuse Commercial/Resid	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS de dential (residential dens	4 44 du/ac*) 5 sity 5)	Planned Densite (Low) 29 Planned Densite (Low) 0	44 y DU/Ac (High) 44 y DU/Ac (High) 73

SITE ID UPT12148	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44453112	MCCPD-NP-1	72.6	Single Family Deta	ached		Office/Residentia	I (residential density 5)		0	73
						_		_		
SITE ID UPT12160	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
45228508	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	idential 5 (44-73 du/ac*	·)	44	73
SITE ID UPT12162	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	29	TOTAL NET UNITS	18	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45205549	MCCPD-CN-1A	108.9	Multi-Family Resid	lential		Mixed Use (reside	ential density 6)		0	109
SITE ID UPT12167	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	33	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44456029	MCCPD-CN-1A									
	WCCPD-CN-TA	108.9	Multi-Family Resid	lential		Mixed Use (reside	ential density 6)		0	109
		108.9	,			·	, ,			
SITE ID UPT12170	Potential Future Infill		Multi-Family Resid	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	0 <u>Planned Densit</u>	y DU/Ac
SITE ID UPT12170 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	5 Planned Landuse	TOTAL NET UNITS		Planned Densit	y DU/Ac (High)
SITE ID UPT12170	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5 Planned Landuse	TOTAL NET UNITS		Planned Densit	y DU/Ac
<u>SITE ID</u> UPT12170 <u>APN</u> 44445222	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.12 ached		5 Planned Landus High Density Res	TOTAL NET UNITS e idential 5 (44-73 du/ac*	·)	Planned Densit (Low) 44	<u>y DU/Ac</u> (<u>(High)</u> 73
SITE ID UPT12170 APN 44445222 SITE ID UPT12171	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Single Family Deta	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 <u>Planned Landuse</u> High Density Res	TOTAL NET UNITS e idential 5 (44-73 du/ac*		Planned Densit (Low) 44 Planned Densit	y DU/Ac (High) 73 y DU/Ac
SITE ID UPT12170 <u>APN</u> 44445222 SITE ID UPT12171 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.16		5 Planned Landuse High Density Res 15 Planned Landuse	TOTAL NET UNITS e idential 5 (44-73 du/ac* TOTAL NET UNITS	·)	Planned Densit (Low) 44 Planned Densit (Low)	y DU/Ac (High) 73 y DU/Ac (High)
SITE ID UPT12170 APN 44445222 SITE ID UPT12171	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.16		5 <u>Planned Landuse</u> High Density Res	TOTAL NET UNITS e idential 5 (44-73 du/ac* TOTAL NET UNITS	·)	Planned Densit (Low) 44 Planned Densit	y DU/Ac (High) 73 y DU/Ac
SITE ID UPT12170 <u>APN</u> 44445222 SITE ID UPT12171 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.16		5 Planned Landuse High Density Res 15 Planned Landuse	TOTAL NET UNITS e idential 5 (44-73 du/ac* TOTAL NET UNITS	·)	Planned Densit (Low) 44 Planned Densit (Low)	y <u>DU/Ac</u> (<u>High)</u> 73 y <u>DU/Ac</u> (<u>High)</u> 109
SITE ID UPT12170 <u>APN</u> 44445222 SITE ID UPT12171 <u>APN</u> 45206349	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Parking Lot - Surfa	0.12 ached 0.16	TOTAL GROSS UNITS	5 Planned Landust High Density Res 15 Planned Landust Mixed Use (reside	TOTAL NET UNITS Eidential 5 (44-73 du/ac* TOTAL NET UNITS Eential density 6) TOTAL NET UNITS	15	Planned Densit (Low) 44 Planned Densit (Low) 0	y <u>DU/Ac</u> (<u>High)</u> 73 y <u>DU/Ac</u> (<u>High)</u> 109

SITE ID UPT12180	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45240211	MCCPD-NP-1	72.6	Multi-Family Reside	ential		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT12181	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
45240619	MCCPD-CV-1	108.9	Arterial Commercia	al		Commercial/Res	idential (residential den	sity 6)	0	109
SITE ID UPT12202	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44453119	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	lential density 6)		0	109
SITE ID UPT12206	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
53306309	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
CITE ID LIDTA 2242	D		CDOCC ACDEC	0.11	TOTAL CROSS LINITS		TOTAL NET LINETO	2	Diament Danett	D11/4 -
SITE ID UPT12213			GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
53305408	MCCPD-MR-1000									
		43.6	Single Family Deta	cnea		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
CITE ID LIDT12214		43.0			TOTAL CDOSS LIMITS		,	,		
SITE ID UPT12214	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	44 du/ac*)	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS	3 Planned Landus	TOTAL NET UNITS	2	Planned Densit	y DU/Ac (High)
	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3 Planned Landus	TOTAL NET UNITS	2	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.07	TOTAL GROSS UNITS TOTAL GROSS UNITS	3 Planned Landus	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 44563103	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.07 ched		3 Planned Landus High Density Res	TOTAL NET UNITS SEE Sidential 5 (44-73 du/ac	2	<u>Planned Densit</u> (<u>Low)</u> 44	<u>y DU/Ac</u> (<u>High)</u> 73

SITE ID UPT12228	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44563215	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac*	")	44	73
SITE ID UPT12230	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53325205	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT12234	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44547014	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac*	·)	44	73
SITE ID UPT12252	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45255453	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	l (residential density 5)		0	73
SITE ID UPT12253	Potential Future Infill		GROSS ACRES	0.30	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45219123	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT12261	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44465022	MCCPD-NP-1	72.6	Single Family Deta	ched		Office/Residentia	l (residential density 5)		0	73
SITE ID UPT12268	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
SITE ID UPT12268 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS	7 Planned Landus		7	Planned Density	<u>(High)</u>

SITE ID UPT12271	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53329402	MCCPD-MR-800B	54.5	Parking Lot - Surfa	ce		Commercial/Resid	dential (residential dens	ity 3)	0	29
SITE ID UPT12276	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	12	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45209325	MCCPD-NP-1	72.6	Single Family Deta	ched		Office/Residential	I (residential density 5)		0	73
SITE ID UPT12281	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45220051	MCCPD-CN-2	72.6	Arterial Commercia	al		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT12295	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	9		(Low)	(High)
						r latified Latiduse	<u>-</u>		(LOW)	(riigir)
45240716	MCCPD-CV-1	108.9	Arterial Commercia	al			z dential (residential dens	ity 6)	0	109
45240716 <u>SITE ID</u> UPT12300	MCCPD-CV-1 Potential Future Infill			0.18	TOTAL GROSS UNITS		_	ity 6)		109
			Arterial Commercia		TOTAL GROSS UNITS	Commercial/Resid	dential (residential dens	• /	0	109
SITE ID UPT12300	Potential Future Infill	108.9	Arterial Commercia	0.18	TOTAL GROSS UNITS	Commercial/Resid	dential (residential dens	• /	0 Planned Density	109 <u>y DU/Ac</u>
SITE ID UPT12300 APN	Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Resid	dential (residential dens TOTAL NET UNITS	• /	0 Planned Density (Low)	109 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT12300 <u>APN</u> 44469032	Potential Future Infill Zone Name MCCPD-NP-1	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Hotel/Motel (Low-R	0.18 Rise)		Commercial/Residential	dential (residential dens TOTAL NET UNITS (residential density 5)	11	Planned Density (Low) 0	109 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT12300 APN 44469032 SITE ID UPT12308	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	108.9 Zone Units/Ac* 72.6	Arterial Commercia GROSS ACRES Existing Landuse Hotel/Motel (Low-R	0.18 Rise)		Commercial/Residential/Residential	dential (residential dens TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	11	Planned Density (Low) 0 Planned Density	109 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u>
SITE ID UPT12300 APN 44469032 SITE ID UPT12308 APN	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	108.9 Zone Units/Ac* 72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Hotel/Motel (Low-R GROSS ACRES Existing Landuse	0.18 Rise)		11 Planned Landuse Office/Residential 7 Planned Landuse	dential (residential dens TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	11	Planned Density (Low) 0 Planned Density (Low)	109 y DU/Ac (High) 73 y DU/Ac (High) 109
SITE ID UPT12300 <u>APN</u> 44469032 SITE ID UPT12308 <u>APN</u> 44469025	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-1A	108.9 Zone Units/Ac* 72.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Hotel/Motel (Low-R GROSS ACRES Existing Landuse Arterial Commercial	0.18 Rise) 0.07	TOTAL GROSS UNITS	11 Planned Landuse Office/Residential 7 Planned Landuse Mixed Use (reside	TOTAL NET UNITS TOTAL NET UNITS (residential density 5) TOTAL NET UNITS ential density 6)	7	Planned Density (Low) 0 Planned Density (Low) 0	109 y DU/Ac (High) 73 y DU/Ac (High) 109

SITE ID UPT12334	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45265202	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	l4 du/ac*)	29	44
SITE ID UPT12343	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45209332	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	l4 du/ac*)	29	44
SITE ID UPT12353	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45229117	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Resi	idential 5 (44-73 du/ac*)	44	73
SITE ID UPT12358	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45240116	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Resi	idential 5 (44-73 du/ac*)	44	73
SITE ID UPT12360	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	0				
APN				0.2.	TOTAL GROSS GIVETS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
	Zone Name	Zone Units/Ac*	Existing Landuse	012 1	TOTAL GROSS ONTIS	8 <u>Planned Landuse</u>		8	Planned Density (Low)	<u>(High)</u>
45240612	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6		0.2.	TOTAL GROSS UNITS	Planned Landuse		8		
			Existing Landuse	0.09	TOTAL GROSS UNITS	Planned Landuse	<u> </u>	7	(Low)	<u>(High)</u> 73
<u>4524</u> 0612	MCCPD-NP-1		Existing Landuse Office (Low-Rise)			Planned Landuse Office/Residential	(residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
45240612 <u>SITE ID</u> UPT12362	MCCPD-NP-1 Potential Future Infill	72.6	Existing Landuse Office (Low-Rise) GROSS ACRES	0.09		Planned Landuse Office/Residential	(residential density 5) TOTAL NET UNITS		(<u>Low)</u> 0 Planned Density	(<u>High)</u> 73 / DU/Ac
45240612 <u>SITE ID</u> UPT12362 <u>APN</u>	MCCPD-NP-1 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.09		Planned Landuse Office/Residential 8 Planned Landuse	(residential density 5) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(<u>High)</u> 73 / <u>DU/Ac</u> (<u>High)</u> 109
45240612 <u>SITE ID</u> UPT12362 <u>APN</u> 45209321	MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-1A	72.6 Zone Units/Ac*	Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Detail	0.09 ched	TOTAL GROSS UNITS	Planned Landuse Office/Residential 8 Planned Landuse Mixed Use (reside	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	7	(Low) 0 Planned Density (Low) 0	(<u>High)</u> 73 / <u>DU/Ac</u> (<u>High)</u> 109

SITE ID UPT12366	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45255515	MCCPD-CV-1	108.9	Arterial Commercia	al		Commercial/Resi	dential (residential den	sity 6)	0	109
						_		_		
SITE ID UPT12368	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44564202	MCCPD-MR-800B	54.5	Single Family Mult	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT12370	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44460402	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT12374	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45201438	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
			000000000	0.11	TOTAL OR O.O			-		D11//4
SITE ID UPT12375	Potential Future Infill		GROSS ACRES	0.11						
APN				V	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	
	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	(High)
53318406	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus				
53318406	MCCPD-MR-1000		Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Medium High Dei	<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
53318406 <u>SITE ID</u> UPT12378	MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Deta		TOTAL GROSS UNITS	Planned Landus Medium High Der 14	ensity Residential 4 (29-		(Low) 29 Planned Density	(<u>High)</u> 44 / DU/Ac
53318406 <u>SITE ID</u> UPT12378 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.37		Planned Landus Medium High Der 14 Planned Landus	ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	(Low) 29 Planned Density (Low)	(High) 44 / DU/Ac (High)
53318406 <u>SITE ID</u> UPT12378	MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Deta	0.37		Planned Landus Medium High Der 14 Planned Landus	ensity Residential 4 (29-	44 du/ac*)	(Low) 29 Planned Density	(<u>High)</u> 44 / DU/Ac
53318406 <u>SITE ID</u> UPT12378 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.37		Planned Landus Medium High Der 14 Planned Landus	ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	(Low) 29 Planned Density (Low)	(<u>High)</u> 44 / DU/Ac (<u>High)</u> 44
53318406 <u>SITE ID</u> UPT12378 <u>APN</u> 45119301	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	ched 0.37 ential	TOTAL GROSS UNITS	Planned Landus Medium High Der 14 Planned Landus Medium High Der	ensity Residential 4 (29- TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*) 6 44 du/ac*)	(Low) 29 Planned Density (Low) 29	(<u>High)</u> 44 / DU/Ac (<u>High)</u> 44

SITE ID UPT12381	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	12	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45205614	MCCPD-CN-1A	108.9	Arterial Commercia	I		Mixed Use (reside	ential density 6)		0	109
	2		00000.0000		TOTAL OR 0.00 LINETS			-		
SITE ID UPT12388	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
44527215	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT12398	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44440213	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT12404	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Discoursed Laureline			(1)	(1.12 - 1-1
						Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
53318304	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units			<u>e</u> nsity Residential 4 (29-4	14 du/ac*)	<u>(Low)</u> 29	<u>(Hign)</u> 44
	MCCPD-MR-1000		Single Family Multi		TOTAL GROSS LINITS	Medium High Der	nsity Residential 4 (29-4	ŕ	29	44
SITE ID UPT12407	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi	ole-Units	TOTAL GROSS UNITS	Medium High Der	nsity Residential 4 (29-4	14 du/ac*) 7	29 Planned Densit	44 y DU/Ac
SITE ID UPT12407 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	Medium High Der 7 Planned Landuse	nsity Residential 4 (29-4 TOTAL NET UNITS	ŕ	29 Planned Densit (Low)	44 y DU/Ac (High)
SITE ID UPT12407	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi		TOTAL GROSS UNITS	Medium High Der 7 Planned Landuse	nsity Residential 4 (29-4	ŕ	29 Planned Densit	44 y DU/Ac
SITE ID UPT12407	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Der 7 Planned Landuse	nsity Residential 4 (29-4 TOTAL NET UNITS	ŕ	29 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT12407 <u>APN</u> 45262204	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Office (Low-Rise)	0.11		Medium High Der 7 Planned Landuss Office/Residential	TOTAL NET UNITS I (residential density 5) TOTAL NET UNITS	7	29 Planned Densit (Low) 0	44 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT12407 APN 45262204 SITE ID UPT12408	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Single Family Multi GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.11		Medium High Der 7 Planned Landuse Office/Residential	TOTAL NET UNITS I (residential density 5) TOTAL NET UNITS TOTAL NET UNITS	7	Planned Densit (Low) 0 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT12407 <u>APN</u> 45262204 SITE ID UPT12408 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.11		Medium High Der 7 Planned Landuse Office/Residential 7 Planned Landuse	TOTAL NET UNITS I (residential density 5) TOTAL NET UNITS	7	Planned Densit (Low) 0 Planned Densit (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 73
SITE ID UPT12407 <u>APN</u> 45262204 SITE ID UPT12408 <u>APN</u> 45220030	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.11 0.15	TOTAL GROSS UNITS	Medium High Der 7 Planned Landuse Office/Residential 7 Planned Landuse Mixed Use (reside	TOTAL NET UNITS E TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E ential density 5) TOTAL NET UNITS	7	Planned Densit (Low) 0 Planned Densit (Low) 0	44 y DU/Ac (High) 73 y DU/Ac (High) 73

SITE ID UPT12419	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45228411	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	idential 5 (44-73 du/ac*)	44	73
CITE ID LIDTA 2 420	0.1 (1.5.1 7.6)		CDOCC ACDEC	0.45	TOTAL OROCC LINUTO	-	TOTAL NET LINETS		54 15 3	D11/4
SITE ID UPT12428	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45228405	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	idential 5 (44-73 du/ac*)	44	73
SITE ID UPT12434	Potential Future Infill		GROSS ACRES	0.47	TOTAL GROSS UNITS	44	TOTAL NET UNITS	44	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45240614	MCCPD-CV-1	108.9	Arterial Commercia	I		Commercial/Resid	dential (residential dens	ity 6)	0	109
SITE ID UPT12435	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diameral Laurence			(1)	(11:)
		Edito Officer to	Existing Landuse			Planned Landuse	<u>2</u>		(Low)	<u>(High)</u>
53317304	MCCPD-MR-1000	43.6	Single Family Deta	ched			<u>e</u> nsity Residential 4 (29-4	4 du/ac*)	<u>(LOW)</u> 29	<u>(Hign)</u> 44
	MCCPD-MR-1000		Single Family Deta			Medium High Der	nsity Residential 4 (29-4	,	29	44
53317304 <u>SITE ID</u> UPT12445				0.12	TOTAL GROSS UNITS		_	4 du/ac*)		44
SITE ID UPT12445 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS	Medium High Der 7 Planned Landuse	nsity Residential 4 (29-4 TOTAL NET UNITS	,	29	44 y DU/Ac (High)
SITE ID UPT12445	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta		TOTAL GROSS UNITS	Medium High Der 7 Planned Landuse	nsity Residential 4 (29-4	,	29 Planned Densit	44 y DU/Ac
<u>SITE ID</u> UPT12445 <u>APN</u> 45255429	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise)	0.12		Medium High Der 7 Planned Landuse Office/Residential	nsity Residential 4 (29-4 TOTAL NET UNITS (residential density 5)	5	29 Planned Densit (Low) 0	44 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT12445 APN 45255429 SITE ID UPT12452	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Der 7 Planned Landuse Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	,	29 Planned Densit (Low)	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT12445 <u>APN</u> 45255429 SITE ID UPT12452 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.12		Medium High Der 7 Planned Landuse Office/Residential 14 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	5	Planned Densit (Low) 0 Planned Densit (Low)	44 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u>
SITE ID UPT12445 APN 45255429 SITE ID UPT12452	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.12		Medium High Der 7 Planned Landuse Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	5	Planned Densit (Low) 0 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT12445 <u>APN</u> 45255429 SITE ID UPT12452 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.12		Medium High Der 7 Planned Landuse Office/Residential 14 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	5	Planned Densit (Low) 0 Planned Densit (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 109
SITE ID UPT12445 <u>APN</u> 45255429 SITE ID UPT12452 <u>APN</u> 44467113	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.12 0.15	TOTAL GROSS UNITS	Medium High Der 7 Planned Landuse Office/Residential 14 Planned Landuse Mixed Use (reside	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS ential density 6)	14	Planned Densit (Low) 0 Planned Densit (Low) 0	44 y DU/Ac (High) 73 y DU/Ac (High) 109

SITE ID UPT12462	Potential Future Infill		GROSS ACRES	0.53	TOTAL GROSS UNITS	49	TOTAL NET UNITS	49	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45206352	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	lential density 6)		0	109
SITE ID UPT12465	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45239304	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT12469	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45205613	MCCPD-CN-1A	108.9	Multi-Family Resid	ential		Mixed Use (resid	lential density 6)		0	109
SITE ID UPT12472	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
ADM	Zana Mana									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44512231	MCCPD-CV-3	<u>Zone Units/Ac^</u> 43.6	Existing Landuse Arterial Commercia	al			<u>se</u> idential (residential den	sity 4)	<u>(Low)</u> 0	<u>(High)</u> 44
				o.12	TOTAL GROSS UNITS		_	sity 4)		44
<u></u> 44512231	MCCPD-CV-3		Arterial Commercia		TOTAL GROSS UNITS	Commercial/Resi	idential (residential den		0	44
44512231 <u>SITE ID</u> UPT12473	MCCPD-CV-3 Potential Future Infill	43.6	Arterial Commercia	0.12	TOTAL GROSS UNITS	Commercial/Resi 6 Planned Landus	idential (residential den	4	0 Planned Densit	44 y DU/Ac
44512231 <u>SITE ID</u> UPT12473 <u>APN</u>	MCCPD-CV-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Resi 6 Planned Landus	TOTAL NET UNITS	4	0 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 73
44512231 <u>SITE ID</u> UPT12473 <u>APN</u> 44452112	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Mult	0.12 iple-Units		Commercial/Resi 6 Planned Landus High Density Res	idential (residential den TOTAL NET UNITS EE sidential 5 (44-73 du/ac	4	0 <u>Planned Densit</u> (<u>(Low)</u> 44	44 <u>y DU/Ac</u> (<u>High)</u> 73
A4512231 SITE ID UPT12473 APN 44452112 SITE ID UPT12475	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Arterial Commercia GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.12 iple-Units 0.10		Commercial/Resi 6 Planned Landus High Density Res 5 Planned Landus	idential (residential den TOTAL NET UNITS EE sidential 5 (44-73 du/ac	4 *) 3	Planned Densite (Low) 44 Planned Densite	44 y DU/Ac (High) 73 y DU/Ac
A4512231 SITE ID UPT12473 APN 44452112 SITE ID UPT12475 APN	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.12 iple-Units 0.10		Commercial/Resi 6 Planned Landus High Density Res 5 Planned Landus	TOTAL NET UNITS sidential 5 (44-73 du/ac TOTAL NET UNITS SIGE TOTAL NET UNITS	4 *) 3	Planned Densite (Low) 44 Planned Densite (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 73
A4512231 SITE ID UPT12473 APN 44452112 SITE ID UPT12475 APN 45205514	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.12 iple-Units 0.10 iple-Units	TOTAL GROSS UNITS	Commercial/Resi 6 Planned Landus High Density Res 5 Planned Landus High Density Res	TOTAL NET UNITS Sige Sidential 5 (44-73 du/ac TOTAL NET UNITS Sige Sidential 5 (44-73 du/ac TOTAL NET UNITS Sige Sidential 5 (44-73 du/ac	4 *) 3 *)	Planned Densite (Low) 44 Planned Densite (Low) 44	44 y DU/Ac (High) 73 y DU/Ac (High) 73

SITE ID UPT12489	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44465026	MCCPD-NP-1	72.6	Arterial Commercia	al		Office/Residentia	Il (residential density 5)		0	73
SITE ID UPT12492	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45206302	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		High Density Res	sidential 5 (44-73 du/ac²	')	44	73
SITE ID UPT12499	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44469007	MCCPD-NP-1	72.6	Multi-Family Resid	ential		Office/Residentia	Il (residential density 5)		0	73
SITE ID UPT12502	Potential Future Infill		GROSS ACRES	0.38	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
APN	Zone Name	7 11-4-/1-*	Friedin a Laurdon							
<u> 711 11</u>	ZUNE Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44565009	MCCPD-CN-2A	54.5	Existing Landuse Parking Lot - Surfa	ce		Planned Landuse Mixed Use (reside	_		<u>(Low)</u> 0	<u>(High)</u> 73
				0.33	TOTAL GROSS UNITS		_	31		73
<u>4456</u> 5009	MCCPD-CN-2A		Parking Lot - Surfa		TOTAL GROSS UNITS	Mixed Use (reside	ential density 5) TOTAL NET UNITS	31	0	73
44565009 <u>SITE ID</u> UPT12511	MCCPD-CN-2A Potential Future Infill	54.5	Parking Lot - Surfa	0.33	TOTAL GROSS UNITS	Mixed Use (reside	ential density 5) TOTAL NET UNITS	31	0 Planned Densit	73 y DU/Ac
44565009 <u>SITE ID</u> UPT12511 <u>APN</u>	MCCPD-CN-2A Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.33	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (residence) 31 Planned Landuse	ential density 5) TOTAL NET UNITS	31	0 Planned Densit (Low)	73 <u>y DU/Ac</u> (<u>High)</u> 109
44565009 <u>SITE ID</u> UPT12511 <u>APN</u> 44467112	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A	54.5 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia	0.33 al		Mixed Use (resident of the state of the stat	ential density 5) TOTAL NET UNITS e ential density 6) TOTAL NET UNITS		Planned Densit (Low) 0	73 <u>y DU/Ac</u> <u>(High)</u> 109
A4565009 SITE ID UPT12511 APN 44467112 SITE ID UPT12518	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	54.5 Zone Units/Ac* 108.9	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.33 al 0.11		Mixed Use (resident of the state of the stat	ential density 5) TOTAL NET UNITS e ential density 6) TOTAL NET UNITS	1	Planned Densit (Low) 0 Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u>
A4565009 SITE ID UPT12511 APN 44467112 SITE ID UPT12518 APN	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	54.5 Zone Units/Ac* 108.9 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.33 al 0.11		Mixed Use (resident of the state of the stat	ential density 5) TOTAL NET UNITS e ential density 6) TOTAL NET UNITS e	1	O Planned Densit (Low) 0 Planned Densit (Low)	73 y <u>DU/Ac</u> (High) 109 y <u>DU/Ac</u> (High) 44
A4565009 SITE ID UPT12511 APN 44467112 SITE ID UPT12518 APN 45215609	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac* 108.9 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Multi	0.33 al 0.11 iple-Units	TOTAL GROSS UNITS	Mixed Use (resident of the second of the sec	ential density 5) TOTAL NET UNITS e ential density 6) TOTAL NET UNITS e nsity Residential 4 (29-4)	1 44 du/ac*)	Planned Densit (Low) 0 Planned Densit (Low) 29	73 y <u>DU/Ac</u> (High) 109 y <u>DU/Ac</u> (High) 44

SITE ID UPT12525	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45206304	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT12528	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45262109	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)	1	0	73
SITE ID UPT12534	Potential Future Infill		CDOCC ACDEC	0.09	TOTAL CROSS LIMITS	3	TOTAL NET LINETC	2	Diamand Damait	· DU//A •
			GROSS ACRES	0.09	TOTAL GROSS UNITS		TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44440513	MCCPD-CV-3	43.6	Single Family Deta	iched		Commercial/Res	idential (residential den	isity 4)	0	44
SITE ID UPT12537	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	20		(Low)	(High)
45000000						i latifica Latiaus	<u> </u>		(LOV)	(i iigii)
45206309	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units			sidential 5 (44-73 du/ac	*)	44	73
45206309	MCCPD-MR-800B	54.5		iple-Units			_	*)	· 	
45206309 <u>SITE ID</u> UPT12538		54.5		iple-Units 0.12	TOTAL GROSS UNITS		_	*)	· 	73
		54.5 Zone Units/Ac*	Single Family Multi		TOTAL GROSS UNITS	High Density Res	 sidential 5 (44-73 du/ac	,	44	73
SITE ID UPT12538	Potential Future Infill		Single Family Multi	0.12	TOTAL GROSS UNITS	High Density Res 4 Planned Landus	 sidential 5 (44-73 du/ac	2	44 Planned Densit	73 / DU/Ac
<u>SITE ID</u> UPT12538 <u>APN</u> 53316102	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	High Density Res 4 Planned Landus	 sidential 5 (44-73 du/ac TOTAL NET UNITS	2	Planned Densit (Low) 29	73 <u>/ DU/Ac</u> (<u>High)</u> 44
SITE ID UPT12538	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	High Density Res 4 Planned Landus	 sidential 5 (44-73 du/ac TOTAL NET UNITS	2	44 Planned Densit (Low)	73 <u>/ DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> UPT12538 <u>APN</u> 53316102	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.12 iple-Units		High Density Res 4 Planned Landus Medium High De	TOTAL NET UNITS Rear Insity Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	Planned Densit (Low) 29	73 <u>/ DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> UPT12538 <u>APN</u> 53316102 <u>SITE ID</u> UPT12540	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	Zone Units/Ac* 43.6	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.12 iple-Units 0.11		High Density Res 4 Planned Landus Medium High De 10 Planned Landus	TOTAL NET UNITS Rear Insity Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	73 / DU/Ac (High) 44 / DU/Ac
SITE ID UPT12538 <u>APN</u> 53316102 SITE ID UPT12540 <u>APN</u> 45228204	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1	Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia	0.12 iple-Units 0.11	TOTAL GROSS UNITS	High Density Res 4 Planned Landus Medium High De 10 Planned Landus Commercial/Res	TOTAL NET UNITS EE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS EE idential (residential den	2 44 du/ac*) 10 sity 6)	Planned Densit (Low) 29 Planned Densit (Low) 0	73 / DU/Ac (High) 44 / DU/Ac (High) 109
SITE ID UPT12538 APN 53316102 SITE ID UPT12540 APN 45228204 SITE ID UPT12547	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	Zone Units/Ac* 43.6 Zone Units/Ac* 108.9	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.12 iple-Units 0.11		High Density Res 4 Planned Landus Medium High De 10 Planned Landus Commercial/Res 3	TOTAL NET UNITS	2 44 du/ac*)	Planned Densit (Low) 29 Planned Densit (Low)	73 / DU/Ac (High) 44 / DU/Ac (High) 109
SITE ID UPT12538 <u>APN</u> 53316102 SITE ID UPT12540 <u>APN</u> 45228204	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1	Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia	0.12 iple-Units 0.11 al 0.08	TOTAL GROSS UNITS	High Density Res 4 Planned Landus Medium High De 10 Planned Landus Commercial/Res	TOTAL NET UNITS TOTAL NET UNITS	2 44 du/ac*) 10 sity 6)	Planned Densit (Low) 29 Planned Densit (Low) 0	73 / DU/Ac (High) 44 / DU/Ac (High) 109

SITE ID UPT12548	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
44465030	MCCPD-CN-2A	54.5	Arterial Commercia	ıl		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT12552	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45210357	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT12567	Potential Future Infill		GROSS ACRES	0.76	TOTAL GROSS UNITS	70	TOTAL NET UNITS	70	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
44564211	MCCPD-CN-1	108.9	Office (Low-Rise)			Mixed Use (resid	lential density 5)		0	73
SITE ID UPT12572	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	- · · ·									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44465039	<u>Zone Name</u> MCCPD-MR-1000	<u>Zone Units/Ac*</u> 43.6	Existing Landuse Parking Lot - Surfa	ce			e <u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				0.33	TOTAL GROSS UNITS		_	44 du/ac*) 31		44
<u>4446</u> 5039	MCCPD-MR-1000		Parking Lot - Surfa		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	,	29	44
44465039 <u>SITE ID</u> UPT12578	MCCPD-MR-1000 Potential Future Infill	43.6	Parking Lot - Surfa	0.33	TOTAL GROSS UNITS	Medium High Den 31 Planned Landus	nsity Residential 4 (29-	31	29 Planned Densit	44 Ty DU/Ac
44465039 <u>SITE ID</u> UPT12578 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Parking Lot - Surface GROSS ACRES Existing Landuse	0.33	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Den 31 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	31	29 Planned Densit	44 <u>(High)</u> 109
44465039 <u>SITE ID</u> UPT12578 <u>APN</u> 45262211	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia	0.33		Medium High Der 31 <u>Planned Landus</u> Commercial/Resi	TOTAL NET UNITS detidential (29- TOTAL NET UNITS detidential (residential den	31 sity 6)	29 Planned Densit (Low) 0	44 <u>(High)</u> 109
A4465039 SITE ID UPT12578 APN 45262211 SITE ID UPT12591	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	43.6 Zone Units/Ac* 108.9	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.33 d 0.09		Medium High Dei 31 Planned Landus Commercial/Resi	TOTAL NET UNITS idential (residential den	31 sity 6)	Planned Densit (Low) 0 Planned Densit	44 (High) 109
AHA65039 SITE ID UPT12578 APN 45262211 SITE ID UPT12591 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Parking Lot - Surface GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.33 d 0.09		Medium High Dei 31 Planned Landus Commercial/Resi 4 Planned Landus	TOTAL NET UNITS idential (residential den	31 sity 6)	29 Planned Densit (Low) 0 Planned Densit (Low)	44 (<u>High)</u> 109 (<u>High)</u> 73
A4465039 SITE ID UPT12578 APN 45262211 SITE ID UPT12591 APN 44441403	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.33 II 0.09	TOTAL GROSS UNITS	Medium High Dei 31 Planned Landus Commercial/Resi 4 Planned Landus Mixed Use (resid	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E ential density 5)	31 sity 6)	Planned Densite (Low) 0 Planned Densite (Low) 0	44 (<u>High)</u> 109 (<u>High)</u> 73

SITE ID UPT12597	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
45229106	MCCPD-MR-800B	54.5	Vacant and Undeve	eloped Land		High Density Res	idential 5 (44-73 du/ac³	')	44	73
SITE ID UPT12598	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45228406	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	idential 5 (44-73 du/ac³	*)	44	73
SITE ID UPT12607	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45240621	MCCPD-CV-1	108.9	Arterial Commercia	al		Commercial/Resi	dential (residential dens	sity 6)	0	109
SITE ID UPT12609	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>9</u>		(Low)	(High)
44452102	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	idential 5 (44-73 du/ac*	')	44	73
SITE ID UPT12616	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	y DU/Ac
SITE ID UPT12616 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS	4 Planned Landuse		1	Planned Density	<u>y DU/Ac</u> (High)
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus		_		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	_	(Low)	<u>(High)</u> 44
<u>APN</u> 45210355	Zone Name MCCPD-MR-1000		Existing Landuse Single Family Multi	ple-Units		<u>Planned Landuse</u> Medium High Der	ensity Residential 4 (29-4	- 44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>APN</u> 45210355 <u>SITE ID</u> UPT12622	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landuson Medium High Der	ensity Residential 4 (29-4) TOTAL NET UNITS	- 44 du/ac*)	(Low) 29 Planned Density	(<u>High)</u> 44 <u>y DU/Ac</u>
<u>APN</u> 45210355 <u>SITE ID</u> UPT12622 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	ple-Units		Planned Landuss Medium High Der 7 Planned Landuss	ensity Residential 4 (29-4) TOTAL NET UNITS	- 44 du/ac*)	(Low) 29 Planned Density (Low)	(High) 44 V DU/Ac (High) 73
APN 45210355 SITE ID UPT12622 APN 45215614	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac*	Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Parking Lot - Surfa	ple-Units 0.16 ce	TOTAL GROSS UNITS	Planned Landuse Medium High Der 7 Planned Landuse Mixed Use (reside	ensity Residential 4 (29-4) TOTAL NET UNITS ential density 5) TOTAL NET UNITS	- 44 du/ac*) 7	(<u>Low)</u> 29 Planned Density (<u>Low)</u> 0	(High) 44 V DU/Ac (High) 73

SITE ID UPT12651	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 44512228	Zone Name MCCPD-CV-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial/Res	<u>se</u> sidential (residential der	nsity 4)	<u>(Low)</u> 0	<u>(High)</u> 44
SITE ID UPT12661	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 45215205	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Medium High De	<u>se</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT12665	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u> 44467118	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		<u>Planned Landus</u> Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT12671	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 44527227	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Medium High De	<u>se</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT12674	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u> 44469013	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT12685	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u> 45255444	Zone Name MCCPD-NP-2	Zone Units/Ac* 43.6	Existing Landuse Office (Low-Rise)			Planned Landus Office/Residentia	<u>se</u> al (residential density 4))	<u>(Low)</u> 0	<u>(High)</u> 44
SITE ID UPT12687	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	y DU/Ac
311L 1D 0F112007										

SITE ID UPT12703	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45262401	MCCPD-CV-1	108.9	Office (High-Rise)			Commercial/Res	idential (residential der	nsity 6)	0	109
SITE ID UPT12704	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e e		(Low)	(High)
53316208	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units			nsity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT12719	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45205610	MCCPD-CN-1A	108.9	Arterial Commercia	ıl		Mixed Use (resid	lential density 6)		0	109
SITE ID UPT12720	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45255428	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5))	0	73
SITE ID UPT12724	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45239223	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT12727	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	9	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45266304	MCCPD-CV-1	108.9	Arterial Commercia	ıl		Commercial/Res	idential (residential der	nsity 6)	0	109
SITE ID UPT12728	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	<u>/ DU/Ac</u>
SITE ID UPT12728 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	11 <u>Planned Landus</u>		11	Planned Density (Low)	<u>(High)</u>

SITE ID UPT12731	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45210327	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus Office/Residentia	<u>e</u> I (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT12732	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	y DU/Ac
<u>APN</u> 45205628	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surface	ce		Planned Landus Mixed Use (reside	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT12736	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u> 45205605	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	ıl		Planned Landus Mixed Use (reside			<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT12738	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 44469003	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Single Family Multi	ple-Units		Planned Landus Mixed Use (reside	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT12739	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45205524	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detail	ched		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac³	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT12753	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44537016	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	ıl		Planned Landus Commercial/Resi	<u>e</u> idential (residential den	sity 5)	<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT12761	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	12	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u> 45209327	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Office/Residentia	<u>e</u> Il (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73

SITE ID UPT1276	7 Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44465037	MCCPD-CN-2A	54.5	Office (Low-Rise)			Mixed Use (reside	ential density 5)		0	73
			00.000 1.0050	0.40	TOTAL OD 000 LINETO	•				
SITE ID UPT1276	8 Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
45240603	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residential	(residential density 5)		0	73
SITE ID UPT1277	3 Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		<u>(Low)</u>	(High)
45257103	MCCPD-MR-1000	43.6	Multi-Family Reside	ential		Medium High Der	nsity Residential 4 (29-4	4 du/ac*)	29	44
SITE ID UPT1277	7 Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53317308	MOODD ND O									
	MCCPD-NP-2	43.6	Parking Lot - Surface	ce		Office/Residential	(residential density 4)		0	44
		43.6	J						, and the second	
SITE ID UPT1277		43.6	Parking Lot - Surface GROSS ACRES	0.24	TOTAL GROSS UNITS	Office/Residential	(residential density 4) TOTAL NET UNITS	11	0 <u>Planned Densit</u>	
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.24	TOTAL GROSS UNITS		TOTAL NET UNITS	11	, and the second	<u>/ DU/Ac</u> (<u>(High)</u>
	9 Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	/ DU/Ac
<u>APN</u> 45215131	9 Potential Future Infill Zone Name MCCPD-CN-2A	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.24 I		11 Planned Landuse Mixed Use (reside	TOTAL NET UNITS Ential density 5)		Planned Densit (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 45215131 <u>SITE ID</u> UPT1278	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse	0.24	TOTAL GROSS UNITS TOTAL GROSS UNITS	11 Planned Landuse Mixed Use (reside	TOTAL NET UNITS ential density 5) TOTAL NET UNITS	11	Planned Densit	<u>/ DU/Ac</u> (<u>High)</u> 73
APN 45215131 SITE ID UPT1278	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.24 I		11 Planned Landuse Mixed Use (reside 13 Planned Landuse	TOTAL NET UNITS ential density 5) TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low)	/ DU/Ac (High) 73 / DU/Ac (High)
<u>APN</u> 45215131 <u>SITE ID</u> UPT1278	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.24 I		11 Planned Landuse Mixed Use (reside 13 Planned Landuse	TOTAL NET UNITS ential density 5) TOTAL NET UNITS		Planned Densit (Low) 0	/ DU/Ac (High) 73 / DU/Ac
APN 45215131 SITE ID UPT1278	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.24 I		11 Planned Landuse Mixed Use (reside 13 Planned Landuse	TOTAL NET UNITS ential density 5) TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit (Low)	/ DU/Ac (High) 73 / DU/Ac (High) 73
APN 45215131 SITE ID UPT1278 APN 45255413 SITE ID UPT1278	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	Zone Units/Ac* 54.5 Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.24 I 0.22	TOTAL GROSS UNITS	11 Planned Landuse Mixed Use (reside 13 Planned Landuse Office/Residential	TOTAL NET UNITS 2 ential density 5) TOTAL NET UNITS 2 I (residential density 5) TOTAL NET UNITS	13	Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 73 y DU/Ac (High) 73 y DU/Ac
APN 45215131 SITE ID UPT1278 APN 45255413	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise)	0.24 I 0.22	TOTAL GROSS UNITS	11 Planned Landuse Mixed Use (reside 13 Planned Landuse Office/Residential	TOTAL NET UNITS 2 ential density 5) TOTAL NET UNITS 2 I (residential density 5) TOTAL NET UNITS	13	Planned Densit (Low) 0 Planned Densit (Low) 0	/ DU/Ac (High) 73 / DU/Ac (High) 73

SITE ID UPT12790	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45255438	MCCPD-NP-2	43.6	Office (Low-Rise)			Office/Residentia	al (residential density 4)		0	44
SITE ID UPT12793	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45205519	MCCPD-MR-800B	54.5	Single Family Deta	iched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT12797	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53307405	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT12798	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53313104	1400DD 14D 4000									
	MCCPD-MR-1000	43.6	Multi-Family Resid	ential		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
		43.6	,				, ,	,		
<u>SITE ID</u> UPT12799	Potential Future Infill	43.6	Multi-Family Resid	ential 0.12	TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	44 du/ac*)	29 <u>Planned Densit</u>	
SITE ID UPT12799 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	5 <u>Planned Landus</u>	TOTAL NET UNITS	4	Planned Densit	y DU/Ac (High)
SITE ID UPT12799	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5 <u>Planned Landus</u>	TOTAL NET UNITS	4	<u>Planned Densit</u>	y DU/Ac
<u>SITE ID</u> UPT12799 <u>APN</u> 44450411	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.12		5 Planned Landus High Density Res	TOTAL NET UNITS ee sidential 5 (44-73 du/ac	*)	<u>Planned Densit</u> (<u>Low)</u> 44	<u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT12799 APN 44450411 SITE ID UPT12808	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Single Family Deta	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 Planned Landus High Density Res	TOTAL NET UNITS sidential 5 (44-73 du/ac TOTAL NET UNITS	4	Planned Densit (Low) 44 Planned Densit	y DU/Ac (High) 73 y DU/Ac
SITE ID UPT12799 <u>APN</u> 44450411 SITE ID UPT12808 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.06		5 Planned Landus High Density Res 2 Planned Landus	TOTAL NET UNITS see sidential 5 (44-73 du/ac TOTAL NET UNITS	4 *) 1	Planned Densit (Low) 44 Planned Densit (Low)	y DU/Ac (High) 73 y DU/Ac (High)
SITE ID UPT12799 APN 44450411 SITE ID UPT12808	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.06		5 Planned Landus High Density Res 2 Planned Landus	TOTAL NET UNITS sidential 5 (44-73 du/ac TOTAL NET UNITS	4 *) 1	Planned Densit (Low) 44 Planned Densit	y DU/Ac (High) 73 y DU/Ac
SITE ID UPT12799 <u>APN</u> 44450411 SITE ID UPT12808 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.06		5 Planned Landus High Density Res 2 Planned Landus	TOTAL NET UNITS see sidential 5 (44-73 du/ac TOTAL NET UNITS	4 *) 1	Planned Densit (Low) 44 Planned Densit (Low)	y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT12799 <u>APN</u> 44450411 SITE ID UPT12808 <u>APN</u> 45215114	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.06	TOTAL GROSS UNITS	5 <u>Planned Landus</u> High Density Res 2 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS Esidential 5 (44-73 du/ac TOTAL NET UNITS Esidential 4 (29- TOTAL NET UNITS	4 *) 1 44 du/ac*)	Planned Densit (Low) 44 Planned Densit (Low) 29	y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT12816	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45219211	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT12828	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45209340	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT12835	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45215111	MCCPD-CN-2A	54.5	Arterial Commercia	ıl		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT12841	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	7 N									
AFN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45215411	MCCPD-MR-1000	<u>Zone Units/Ac*</u> 43.6	Existing Landuse Single Family Multi	ple-Units			<u>e</u> nsity Residential 4 (29-4	14 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				ple-Units 0.15	TOTAL GROSS UNITS		_	14 du/ac*) 9		44
45215411	MCCPD-MR-1000		Single Family Multi		TOTAL GROSS UNITS	Medium High Der	nsity Residential 4 (29-4	ŕ	29	44
45215411 <u>SITE ID</u> UPT12850	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multip		TOTAL GROSS UNITS	Medium High Der 9 Planned Landuse	nsity Residential 4 (29-4	ŕ	29 Planned Densit	44 y DU/Ac
45215411 <u>SITE ID</u> UPT12850 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multiput GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Der 9 Planned Landuse	nsity Residential 4 (29-4 TOTAL NET UNITS	ŕ	29 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 73
45215411 <u>SITE ID</u> UPT12850 <u>APN</u> 45206333	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac*	Single Family Multiput GROSS ACRES Existing Landuse Office (Low-Rise)	0.15		Medium High Der 9 Planned Landuss Office/Residential	TOTAL NET UNITS (residential density 5)	9	29 Planned Densit (Low) 0	44 <u>y DU/Ac</u> (<u>High)</u> 73
45215411 SITE ID UPT12850 APN 45206333 SITE ID UPT12855	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Single Family Multiput GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.15		Medium High Der 9 Planned Landuss Office/Residential	nsity Residential 4 (29-4 TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	9	Planned Densit (Low) 0 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
45215411 SITE ID UPT12850 APN 45206333 SITE ID UPT12855 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multiput GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.15		Medium High Der 9 Planned Landuse Office/Residential 14 Planned Landuse	nsity Residential 4 (29-4 TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	9	Planned Densit (Low) 0 Planned Densit (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 109
45215411 SITE ID UPT12850 <u>APN</u> 45206333 SITE ID UPT12855 <u>APN</u> 45205548	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multiput GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.15 0.15	TOTAL GROSS UNITS	9 Planned Landuse Office/Residential 14 Planned Landuse Mixed Use (reside	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS ential density 6)	9	Planned Densit (Low) 0 Planned Densit (Low) 0	44 y DU/Ac (High) 73 y DU/Ac (High) 109

SITE ID UPT12872	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45219208	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT12873	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53306208	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High De	nsity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT12889	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53315403	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High De	nsity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT12893	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44472035	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	·*)	44	73
SITE ID UPT12903	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Dianned Densit	/ DU/Ac
<u>APN</u>	Zone Name					O	TOTAL NET ONTIS	3	Planned Density	, DO// 10
	Zone ivanie	Zone Units/Ac*	Existing Landuse			Planned Landus		3	(Low)	(High)
45219215	MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus				
45219215 <u>SITE ID</u> UPT12908	MCCPD-MR-1000			iple-Units 0.09	TOTAL GROSS UNITS	Planned Landus	<u></u>		(Low)	(<u>High)</u> 44
	MCCPD-MR-1000		Single Family Multi			<u>Planned Landus</u> Medium High De	nsity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	(<u>High)</u> 44
SITE ID UPT12908	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi	0.09		Planned Landus Medium High De 3 Planned Landus	nsity Residential 4 (29-	-44 du/ac*)	(Low) 29 Planned Densit	(<u>High)</u> 44 <u>y DU/Ac</u>
SITE ID UPT12908	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.09		Planned Landus Medium High De 3 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	-44 du/ac*)	(Low) 29 Planned Density (Low)	(High) 44 Y DU/Ac (High) 44
<u>SITE ID</u> UPT12908 <u>APN</u> 45215414	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.09 iple-Units	TOTAL GROSS UNITS	Planned Landus Medium High De 3 Planned Landus Medium High De	nsity Residential 4 (29- TOTAL NET UNITS ee nsity Residential 4 (29-	.44 du/ac*) 1 .44 du/ac*)	(Low) 29 Planned Density (Low) 29	(High) 44 Y DU/Ac (High) 44

SITE ID UPT12921	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	<u>y DU/Ac</u>
<u>APN</u> 45215417	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	iched		<u>Planned Landus</u> Medium High De	e <u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT12923	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u> 45215307	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	nched		Planned Landus Medium High De	<u>e</u> nsity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT12928	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 45215303	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Medium High De	r <u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT12932	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 45219201	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Multi-Family Resid	ential		<u>Planned Landus</u> Medium High De	r <u>e</u> nsity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT12933	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 44449207	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Mult	iple-Units		<u>Planned Landus</u> High Density Res	<u>ee</u> sidential 5 (44-73 du/ac	;*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT12937	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u> 45262301	Zone Name MCCPD-CV-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial/Res	<u>e</u> idential (residential den	nsity 6)	<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT12942	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u> 45219111	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	iched		<u>Planned Landus</u> Medium High De	<u>e</u> nsity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44

SITE ID UPT12946	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44451212	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Re	sidential 5 (44-73 du/ac	C*)	44	73
SITE ID UPT12950	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45215421	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT12951	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45215402	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT12953	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zono Nomo	-								
AL IN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45239221	MCCPD-MR-1000	<u>Zone Units/Ac^</u> 43.6	Existing Landuse Single Family Mult	iple-Units			<u>se</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
	MCCPD-MR-1000			iple-Units	TOTAL GROSS UNITS			-44 du/ac*)		44
45239221	MCCPD-MR-1000		Single Family Mult		TOTAL GROSS UNITS	Medium High De	 ensity Residential 4 (29- TOTAL NET UNITS		29	44
45239221 <u>SITE ID</u> UPT12958	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Mult	0.10	TOTAL GROSS UNITS	Medium High De	 ensity Residential 4 (29- TOTAL NET UNITS	3	29 <u>Planned Densit</u>	44 y DU/Ac
45239221 <u>SITE ID</u> UPT12958 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	3	29 Planned Densit	44 y DU/Ac (High) 44
45239221 <u>SITE ID</u> UPT12958 <u>APN</u> 45219112	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.10		Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS se ensity Residential 4 (29-	3 -44 du/ac*)	29 <u>Planned Densit</u> (<u>Low)</u> 29	44 y DU/Ac (High) 44
45239221 SITE ID UPT12958 APN 45219112 SITE ID UPT12962	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.10 ached 0.23		Medium High De 4 Planned Landus Medium High De 21 Planned Landus	TOTAL NET UNITS se ensity Residential 4 (29-	3 -44 du/ac*) 21	Planned Densit (Low) 29 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac
45239221 SITE ID UPT12958 APN 45219112 SITE ID UPT12962 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.10 ached 0.23		Medium High De 4 Planned Landus Medium High De 21 Planned Landus	TOTAL NET UNITS SE Ensity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	3 -44 du/ac*) 21	Planned Densit (Low) 29 Planned Densit (Low) (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 109
45239221 SITE ID UPT12958 <u>APN</u> 45219112 SITE ID UPT12962 <u>APN</u> 45266305	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.10 ached 0.23	TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De 21 Planned Landus Commercial/Res	TOTAL NET UNITS TOTAL NET UNITS SE Ensity Residential 4 (29- TOTAL NET UNITS SE Sidential (residential der	3 -44 du/ac*) 21 nsity 6)	Planned Densit (Low) 29 Planned Densit (Low) 0	44 y DU/Ac (High) 44 y DU/Ac (High) 109

SITE ID UPT12968	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44520217	MCCPD-CV-3	43.6	Arterial Commercia	ıl		Commercial/Resi	idential (residential den	sity 4)	0	44
SITE ID UPT12973	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	by DU/Ac
				0.10	TOTAL GROSS UNITS			7		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_	-16 - 40	<u>(Low)</u>	<u>(High)</u>
44520216	MCCPD-CV-3	43.6	Single Family Multi	pie-Units		Commerciai/Resi	idential (residential den	isity 4)	0	44
SITE ID UPT12975	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45215435	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT12978	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	<u>Planned Densit</u>	ty DU/Ac
APN	Zone Name	7	Francisco Laboration							
		Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45215426	MCCPD-MR-1000	43.6	Existing Landuse Single Family Multi	ple-Units			<u>se</u> Insity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>45215426</u>	MCCPD-MR-1000		Single Family Multi		TOTAL CROSS LINUTS	Medium High De	 nsity Residential 4 (29-	ŕ	29	44
45215426 <u>SITE ID</u> UPT12981	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi	ple-Units 0.46	TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	44 du/ac*) 43	29 Planned Densit	44 ty DU/Ac
45215426 <u>SITE ID</u> UPT12981 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	Medium High De 43 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	43	29 Planned Densit	44 ty DU/Ac (High)
45215426 <u>SITE ID</u> UPT12981	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi		TOTAL GROSS UNITS	Medium High De 43 Planned Landus	nsity Residential 4 (29-	43	29 Planned Densit	44 ty DU/Ac
45215426 <u>SITE ID</u> UPT12981 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	Medium High De 43 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	43	29 Planned Densit	44 ty DU/Ac (High) 109
45215426 <u>SITE ID</u> UPT12981 <u>APN</u> 45262410	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Office (High-Rise)	0.46		Medium High De 43 Planned Landus Commercial/Resi	TOTAL NET UNITS idential (residential den	43 sity 6)	29 Planned Densit (Low) 0	44 ty DU/Ac (High) 109
45215426 SITE ID UPT12981 APN 45262410 SITE ID UPT12983	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Multi GROSS ACRES Existing Landuse Office (High-Rise) GROSS ACRES	0.46		Medium High De 43 Planned Landus Commercial/Resi	TOTAL NET UNITS idential (residential den	43 sity 6)	Planned Densit (Low) 0 Planned Densit	44 ty DU/Ac (High) 109
45215426 SITE ID UPT12981 APN 45262410 SITE ID UPT12983 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Office (High-Rise) GROSS ACRES Existing Landuse	0.46		Medium High De 43 Planned Landus Commercial/Resi 12 Planned Landus	TOTAL NET UNITS idential (residential den	43 sity 6)	29 Planned Densit (Low) 0 Planned Densit (Low)	44 (High) 109 (High) (High)
45215426 SITE ID UPT12981 APN 45262410 SITE ID UPT12983 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Office (High-Rise) GROSS ACRES Existing Landuse	0.46		Medium High De 43 Planned Landus Commercial/Resi 12 Planned Landus	TOTAL NET UNITS idential (residential den	43 sity 6)	29 Planned Densit (Low) 0 Planned Densit (Low)	44 ty DU/Ac (High) 109 ty DU/Ac (High) 109
45215426 SITE ID UPT12981 APN 45262410 SITE ID UPT12983 APN 44531002	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name MCCPD-CN-1	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Office (High-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.46 0.13	TOTAL GROSS UNITS	Medium High De 43 Planned Landus Commercial/Resi 12 Planned Landus Mixed Use (resid	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS EE Lential density 6)	43 sity 6)	Planned Densite (Low) 0 Planned Densite (Low) 0 Output Out	44 ty DU/Ac (High) 109 ty DU/Ac (High) 109

Potential Future Infill

<u>SITE ID</u> U	PT13004	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45215302		MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-4	14 du/ac*)	29	44
<u>SITE ID</u> U	PT13006	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45239220		MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-4	44 du/ac*)	29	44
		5			0.05		-				
	IPT13015	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44520219		MCCPD-CV-3	43.6	Single Family Deta	ched		Commercial/Resi	idential (residential dens	sity 4)	0	44
SITE ID U	PT13016	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	, DU//Ac
	P113016				0.17	TOTAL GROSS UNITS			11		
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u> 0	<u>(High)</u> 73
45271203 45271203		MCCPD-NP-1 MCCPD-NP-1	72.6 72.6	Office (Low-Rise) Office (Low-Rise)				al (residential density 5)		0	73 73
45271203		MCCPD-NP-1	72.6 72.6	Office (Low-Rise)				al (residential density 5) al (residential density 5)		0	73 73
45271203		MCCPD-NP-1	72.6	Office (Low-Rise)				al (residential density 5)		0	73
1027 1200		MOOI BINI I	72.0	Cilido (Edw 14lod)			Omoo/r toolaoriaa	in (recidential dericity e)		ŭ	7.0
SITE ID U	PT13019	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44469024		MCCPD-CN-1A	108.9	Arterial Commercia	ıl		Mixed Use (resid	ential density 6)		0	109
<u>SITE ID</u> U	PT13023	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215305		MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-4	14 du/ac*)	29	44
<u>SITE ID</u> U	PT13028	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45219209		MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-4	44 du/ac*)	29	44

Notes: *Downtown residential density based on floor area ratio (FAR).

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SITE ID UPT13030	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215413	MCCPD-MR-1000	43.6	Single Family Detac	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13036	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215434	MCCPD-MR-1000	43.6	Single Family Detac	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13038	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45239217	MCCPD-MR-1000	43.6	Single Family Detac	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13040	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44520218	MCCPD-CV-3	43.6	Arterial Commercia	I		Commercial/Resi	idential (residential den	sity 4)	0	44
SITE ID UPT13042	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
SITE ID UPT13042 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		3	Planned Density	<u>/ DU/Ac</u> (<u>High)</u>
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	Planned Landus				
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	<u>(High)</u> 44
<u>APN</u> 45219210	Zone Name MCCPD-MR-1000		Existing Landuse Single Family Detace	ched		<u>Planned Landus</u> Medium High De	ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>APN</u> 45219210 <u>SITE ID</u> UPT13047	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Detact GROSS ACRES	0.17		Planned Landus Medium High De 6 Planned Landus	ensity Residential 4 (29-	44 du/ac*) 3	(Low) 29 Planned Densit	(<u>High)</u> 44 / DU/Ac
APN 45219210 SITE ID UPT13047 APN	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse	0.17		Planned Landus Medium High De 6 Planned Landus	ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*) 3	(Low) 29 Planned Density (Low)	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 44
APN 45219210 SITE ID UPT13047 APN 45219222	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Existing Landuse Single Family Detact GROSS ACRES Existing Landuse Single Family Multip	o.17 ple-Units	TOTAL GROSS UNITS	Planned Landus Medium High De 6 Planned Landus Medium High De	ensity Residential 4 (29- TOTAL NET UNITS ensity Residential 4 (29-	44 du/ac*) 3 44 du/ac*)	(Low) 29 Planned Density (Low) 29	(<u>High)</u> 44 / <u>DU/Ac</u> (<u>High)</u> 44

Potential Future Infill

SITE ID UPT13054	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45228108	MCCPD-NP-1	72.6	Parking Lot - Surface	ce		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT13057	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45209326	MCCPD-NP-1	72.6	Arterial Commercia				al (residential density 5)		0	73
45209326	MCCPD-NP-1	72.6	Arterial Commercia	ıl		Office/Residentia	l (residential density 5)		0	73
SITE ID UPT13060	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
45239219	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
077F 7DDT.4006F	5		00.000 1.0050	0.40	TOTAL ORGANISTS			-		
SITE ID UPT13065			GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45215430	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13071	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	5	Diament Densit	. DI I/A -
				0.11	TOTAL GROSS UNITS			5	<u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45262303	MCCPD-CV-1	108.9	Multi-Family Reside	entiai		Commercial/Resi	idential (residential den	sity 6)	0	109
SITE ID UPT13077	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	, DU/Ac
		7 Inita /A-*		0.03	TOTAL GROSS GIVETS			1		
<u>APN</u> 45215433	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ahad		Planned Landus	<u>e</u> nsity Residential 4 (29-	44 du/20*)	<u>(Low)</u> 29	<u>(High)</u> 44
40210400	WICCF D-WIK-1000	43.0	Single Fairling Detail	cried		Mediaili Filgii De	risity itesideritial 4 (23-	44 du/ac)	29	77
SITE ID UPT13085	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	
45229118	MCCPD-MR-800B	54.5	Vacant and Undeve	eloned I and			ie sidential 5 (44-73 du/ac	*\	<u>(LOW)</u> 44	<u>(High)</u> 73
13223110	MOO! D WIIT OOOD	07.0	vasant and ondeve	olopou Luliu		riigii Denoity Nes	3.451.141 0 (TT 10 UU/40	,	-T- T	70

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID UPT13103	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215403	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13117	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45271809	MCCPD-MR-800B	54.5	Vacant and Undev	eloped Land		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT13119	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53313105	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13124	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45206356	MCCPD-CN-1A	400.0	Off: (I D:)							
	MOOF BON IN	108.9	Office (Low-Rise)			Mixed Use (reside	ential density 6)		0	109
SITE ID UPT13125		108.9	GROSS ACRES	0.16	TOTAL GROSS UNITS	Mixed Use (resident	ential density 6) TOTAL NET UNITS	10	0 <u>Planned Densit</u> y	
SITE ID UPT13125		Zone Units/Ac*	,	0.16	TOTAL GROSS UNITS	·	TOTAL NET UNITS	10	•	
	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10 Planned Landus	TOTAL NET UNITS	10	Planned Density	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	10 Planned Landus	TOTAL NET UNITS	10	Planned Density	<u>y DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 45240609	Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise)			10 Planned Landus Office/Residentia	TOTAL NET UNITS e I (residential density 5)		Planned Density (<u>(Low)</u> 0	<u>y DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 45240609 <u>SITE ID</u> UPT13126	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.05		10 Planned Landuse Office/Residentia 2 Planned Landuse	TOTAL NET UNITS e I (residential density 5)	1	Planned Density (Low) 0	y DU/Ac (High) 73 y DU/Ac
<u>APN</u> 45240609 <u>SITE ID</u> UPT13126 <u>APN</u>	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.05		10 Planned Landuse Office/Residentia 2 Planned Landuse	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS e	1	Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 73 y DU/Ac (High) 44
APN 45240609 SITE ID UPT13126 APN 53316109	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Detail	0.05	TOTAL GROSS UNITS	10 Planned Landus Office/Residentia 2 Planned Landus Medium High Der	TOTAL NET UNITS e Il (residential density 5) TOTAL NET UNITS e nsity Residential 4 (29-	1 44 du/ac*)	Planned Density (Low) 0 Planned Density (Low) 29	y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT13129	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53313211	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13131	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	(High)
53307412	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13132	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
53316207	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13133	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45271502	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT13134	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	13	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name								1.0	
		Zone Units/Ac*	Existing Landuse			Planned Landus	<u> </u>		(Low)	(High)
53310403	MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Resid	ential		Planned Landuse Mixed Use (reside	<u> </u>			
	MCCPD-CN-1A		Multi-Family Resid			Mixed Use (reside	ential density 6)		<u>(Low)</u> 0	(<u>High)</u> 109
SITE ID UPT13139	MCCPD-CN-1A Potential Future Infill	108.9	Multi-Family Resid	ential 0.18	TOTAL GROSS UNITS	Mixed Use (reside	ential density 6) TOTAL NET UNITS	2	(<u>Low)</u> 0 Planned Density	(<u>High)</u> 109 ' DU/Ac
SITE ID UPT13139 APN	MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS	Mixed Use (resident 8) Planned Landuse	ential density 6) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 109 ' DU/Ac (High)
SITE ID UPT13139	MCCPD-CN-1A Potential Future Infill	108.9	Multi-Family Resid	0.18	TOTAL GROSS UNITS	Mixed Use (resident 8) Planned Landuse	ential density 6) TOTAL NET UNITS		(<u>Low)</u> 0 Planned Density	(<u>High)</u> 109 ' DU/Ac
SITE ID UPT13139 APN	MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse	0.18	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resident 8) Planned Landuse	ential density 6) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(<u>High)</u> 109 * <u>DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT13139 <u>APN</u> 44472029	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac*	Multi-Family Resid GROSS ACRES Existing Landuse Multi-Family Resid	0.18 ential		Mixed Use (resident 8 Planned Landuse High Density Res	ential density 6) TOTAL NET UNITS e eidential 5 (44-73 du/ac	*)	(Low) 0 Planned Density (Low) 44	(<u>High)</u> 109 * <u>DU/Ac</u> (<u>High)</u> 73

SITE ID UPT13141	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u> 44451111	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT13142	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44471021	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT13143	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	33	TOTAL NET UNITS	33	Planned Density	/ DU/Ac
<u>APN</u> 45255516	Zone Name MCCPD-CV-1	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial/Resi	<u>e</u> idential (residential den	sity 6)	<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT13144	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u> 45206341	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Single Family Deta	ched		Planned Landus Office/Residentia	<u>e</u> ıl (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT13150	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u> 44472017	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT13155	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u> 45265109	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		Planned Landus Medium High De	<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT13157	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u> 45239307	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Medium High Del	<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44

SITE ID UPT13158	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44472032	MCCPD-MR-800B	54.5	Single Family Deta	iched		High Density Res	idential 5 (44-73 du/ac	*)	44	73
						_		_		
SITE ID UPT13165	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45213115	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT13168	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
44471019	MCCPD-MR-800B	54.5	Single Family Deta	iched		High Density Res	idential 5 (44-73 du/ac	*)	44	73
SITE ID UPT13174	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse			(Low)	(High)
44472015	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	idential 5 (44-73 du/ac	*)	44	73
	0		000000000	0.10	TOTAL OR 0.00 LINETS			_		511/4
SITE ID UPT13185	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS					
APN					TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	
	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landuse	<u> </u>	-	(Low)	(High)
44537020	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	le.	TOTAL GROSS SHITS	Planned Landuse		-		
	MCCPD-CL-2		Arterial Commercia			Planned Landuse Commercial/Resid	<u>e</u> dential (residential den:	sity 5)	<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT13194	MCCPD-CL-2 Potential Future Infill	72.6	Arterial Commercia	al 1.65	TOTAL GROSS UNITS	Planned Landuse Commercial/Resid	dential (residential dens	-	(<u>Low)</u> 0 Planned Density	(<u>High)</u> 73 <u>y DU/Ac</u>
SITE ID UPT13194 APN	MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	1.65		Planned Landuse Commercial/Residents	dential (residential densions) TOTAL NET UNITS	sity 5)	(Low) 0 Planned Density (Low)	(High) 73 y DU/Ac (High)
SITE ID UPT13194	MCCPD-CL-2 Potential Future Infill	72.6	Arterial Commercia	1.65		Planned Landuse Commercial/Residents	dential (residential dens	sity 5)	(<u>Low)</u> 0 Planned Density	(<u>High)</u> 73 <u>y DU/Ac</u>
SITE ID UPT13194 APN	MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	1.65		Planned Landuse Commercial/Residents	dential (residential dens TOTAL NET UNITS	sity 5)	(Low) 0 Planned Density (Low)	(High) 73 V DU/Ac (High) 73
<u>SITE ID</u> UPT13194 <u>APN</u> 44433024	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Multi-Family Resid	1.65 ential	TOTAL GROSS UNITS	Planned Landuse Commercial/Resident 76 Planned Landuse High Density Res	e dential (residential dension of the state	30 *)	(Low) 0 Planned Density (Low) 44	(High) 73 V DU/Ac (High) 73

SITE ID UPT13197	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44537019	MCCPD-CL-2	72.6	Arterial Commercia	al		Commercial/Resi	dential (residential den	sity 5)	0	73
SITE ID UPT13203	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44512233	MCCPD-CV-3	43.6	Religious Facility			Commercial/Resi	dential (residential den	sity 4)	0	44
SITE ID UPT13211	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44512221	MCCPD-CV-3	43.6	Religious Facility			Commercial/Resi	dential (residential den	sity 4)	0	44
SITE ID UPT13217	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44451109	MCCPD-MR-800B	54.5	Single Family Deta	ahad						
		01.0	Olligic Falliny Deta	cried		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
		01.0	,							
SITE ID UPT13218	Potential Future Infill	01.0	GROSS ACRES	0.12	TOTAL GROSS UNITS	High Density Res	idential 5 (44-73 du/ac	*)	44 <u>Planned Densit</u>	
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	6 Planned Landuse	TOTAL NET UNITS	3	Planned Densit	y DU/Ac (High)
<u> </u>			GROSS ACRES	0.12	TOTAL GROSS UNITS	6 Planned Landuse	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 44451413	Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi	0.12 iple-Units		6 Planned Landuse High Density Res	TOTAL NET UNITS <u>e</u> sidential 5 (44-73 du/ac	*)	<u>Planned Densit</u> (<u>Low)</u> 44	<u>/ DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 44451413 <u>SITE ID</u> UPT13220	Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	6 <u>Planned Landuse</u> High Density Res	TOTAL NET UNITS e sidential 5 (44-73 du/ac)	3	Planned Densit (Low) 44 Planned Densit	y DU/Ac (High) 73 y DU/Ac
<u>APN</u> 44451413 <u>SITE ID</u> UPT13220 <u>APN</u>	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.12 iple-Units 0.11		6 Planned Landuse High Density Res 5 Planned Landuse	TOTAL NET UNITS e sidential 5 (44-73 du/ac)	*)	Planned Densit (Low) 44 Planned Densit (Low)	y DU/Ac (High) 73 y DU/Ac (High)
<u>APN</u> 44451413 <u>SITE ID</u> UPT13220	Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.12 iple-Units 0.11		6 <u>Planned Landuse</u> High Density Res	TOTAL NET UNITS e sidential 5 (44-73 du/ac)	*)	Planned Densit (Low) 44 Planned Densit	y DU/Ac (High) 73 y DU/Ac
APN 44451413 SITE ID UPT13220 APN 44471017	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.12 iple-Units 0.11 iched	TOTAL GROSS UNITS	6 Planned Landuss High Density Res 5 Planned Landuss Hospital	TOTAL NET UNITS e cidential 5 (44-73 du/ac) TOTAL NET UNITS e	3 *) 4	Planned Densit (Low) 44 Planned Densit (Low) 0	y DU/Ac (High) 73 y DU/Ac (High) 0
APN 44451413 SITE ID UPT13220 APN 44471017 SITE ID UPT13229	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	Zone Units/Ac* 54.5 Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 iple-Units 0.11		6 Planned Landuss High Density Res 5 Planned Landuss Hospital 6	TOTAL NET UNITS e idential 5 (44-73 du/ac TOTAL NET UNITS e TOTAL NET UNITS	*)	Planned Densit (Low) 44 Planned Densit (Low) 0	y DU/Ac (High) 73 y DU/Ac (High) 0
APN 44451413 SITE ID UPT13220 APN 44471017	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.12 sple-Units 0.11 sched 0.12	TOTAL GROSS UNITS	6 Planned Landuse High Density Res 5 Planned Landuse Hospital 6 Planned Landuse	TOTAL NET UNITS e idential 5 (44-73 du/ac TOTAL NET UNITS e TOTAL NET UNITS	3 *) 4	Planned Densit (Low) 44 Planned Densit (Low) 0	y DU/Ac (High) 73 y DU/Ac (High) 0

SITE ID UPT13230	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53315404	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT13231	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53313205	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT13244	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45206355	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (reside	ential density 6)		0	109
SITE ID UPT13260	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240606	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT13261	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45262503	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT13262	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45206345	MCCPD-CN-1A	108.9	Arterial Commercia	ıl		Mixed Use (reside	ential density 6)		0	109
SITE ID UPT13302	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
SITE ID UPT13302 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	5 <u>Planned Landus</u> e		5	Planned Density	/ DU/Ac (High)

SITE ID UPT13303	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53315605	MCCPD-MR-1000	43.6	Vacant and Undeve	eloped Land		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13304	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45271808	MCCPD-MR-800B	54.5	Vacant and Undeve	eloped Land		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT13305	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53315208	MCCPD-MR-1000	43.6	Multi-Family Reside	ential		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13309	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45270205										
40270203	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
<u>SITE ID</u> UPT13310	Potential Future Infill	54.5	Single Family Multi	ple-Units 0.28	TOTAL GROSS UNITS	High Density Res	sidential 5 (44-73 du/ac	*)	44 <u>Planned Densit</u>	
		54.5 <u>Zone Units/Ac*</u>	,		TOTAL GROSS UNITS		TOTAL NET UNITS			
SITE ID UPT13310	Potential Future Infill		GROSS ACRES		TOTAL GROSS UNITS	13 Planned Landus	TOTAL NET UNITS	13	Planned Density	y DU/Ac
SITE ID UPT13310 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	13 Planned Landus	TOTAL NET UNITS	13	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT13310 <u>APN</u> 53310406	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Office (High-Rise)	0.28		13 Planned Landus High Density Res	TOTAL NET UNITS e sidential 5 (44-73 du/ac TOTAL NET UNITS	13	<u>Planned Density</u> (<u>Low)</u> 44	<u>/ DU/Ac</u> (<u>High)</u> 73
SITE ID UPT13310 APN 53310406 SITE ID UPT13311	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Office (High-Rise) GROSS ACRES	0.28		13 Planned Landuse High Density Res	TOTAL NET UNITS e sidential 5 (44-73 du/ac TOTAL NET UNITS e	13	Planned Density (Low) 44 Planned Density	y DU/Ac (High) 73 y DU/Ac
SITE ID UPT13310 <u>APN</u> 53310406 SITE ID UPT13311 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (High-Rise) GROSS ACRES Existing Landuse	0.28		13 Planned Landus High Density Res 33 Planned Landus	TOTAL NET UNITS e sidential 5 (44-73 du/ac TOTAL NET UNITS e	13	Planned Density (Low) 44 Planned Density (Low)	<u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u> 109
SITE ID UPT13310 <u>APN</u> 53310406 SITE ID UPT13311 <u>APN</u> 53310407	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (High-Rise) GROSS ACRES Existing Landuse Office (High-Rise)	0.28	TOTAL GROSS UNITS	13 Planned Landus High Density Res 33 Planned Landus Mixed Use (reside	TOTAL NET UNITS e sidential 5 (44-73 du/ac TOTAL NET UNITS e ential density 6) TOTAL NET UNITS	13 *) 33	Planned Density (Low) 44 Planned Density (Low) 0	<u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u> 109

SITE ID UPT13314	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53310610	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (resid	ential density 6)		0	109
SITE ID UPT13315	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53310613	MCCPD-CN-1A	108.9	Vacant and Undev	eloped Land		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT13316	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53310612	MCCPD-CN-1A	108.9	Multi-Family Resid	ential		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT13317	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53310611	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (resid	ential density 6)		0	109
SITE ID UPT13322	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45240119	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
	2		00000.0050	0.00	TOTAL OR 0.00 LINETS	0.4		10	54 15 "	DIIIA
SITE ID UPT13330	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	19	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45255520	MCCPD-MR-400	108.9	Multi-Family Resid	ential		Very High Densit	y Residential 6 (73-110	du/ac)	73	110
SITE ID UPT13331	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45253823	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73

SITE ID UPT13332	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45213120	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13334	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45240717	MCCPD-CV-1	108.9	Arterial Commercia	al		Commercial/Resi	idential (residential den	sity 6)	0	109
SITE ID UPT13346	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44471013	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT13347	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44472019	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
	5		000000000	0.11	TOTAL OR O.O	_			D/ /D //	511/4
SITE ID UPT13348	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u> </u>		(Low)	(High)
44451404	MCCPD-MR-800B						_			
	MICCI D WIT GOOD	54.5	Single Family Deta	ched			sidential 5 (44-73 du/ac	*)	44	73
CITE ID LIDT12240		54.5	5		TOTAL CROSS LINITS	High Density Res	_ sidential 5 (44-73 du/ac	,	44	
SITE ID UPT13349	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	High Density Res	sidential 5 (44-73 du/ac	*) 4	44 Planned Density	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	High Density Res	 sidential 5 (44-73 du/ac <u>TOTAL NET UNITS</u> <u>e</u>	4	44 Planned Density (Low)	y DU/Ac (High)
	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	High Density Res	sidential 5 (44-73 du/ac	4	44 Planned Density	y DU/Ac
APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	High Density Res	 sidential 5 (44-73 du/ac <u>TOTAL NET UNITS</u> <u>e</u>	4	44 Planned Density (Low)	<u>y DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 44451306	Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resident	0.12 ential		High Density Res 8 Planned Landus Office/Residentia	TOTAL NET UNITS e I (residential density 5)	4	44 Planned Density (Low) 0	<u>y DU/Ac</u> (<u>High)</u> 73

SITE ID UPT13357	Potential Future Infill		GROSS ACRES	0.26	TOTAL GROSS UNITS	24	TOTAL NET UNITS	24	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45255517	MCCPD-CV-1	108.9	Parking Lot - Surfa	ace		Commercial/Res	idential (residential der	sity 6)	0	109
SITE ID UPT13806	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53310605	MCCPD-NP-2	43.6	Office (Low-Rise)			Office/Residentia	al (residential density 4))	0	44
SITE ID UPT13807	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53308107	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13815	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e e		(Low)	(High)
									1=0117	11.11.91.17
53318603	MCCPD-MR-1000	43.6	Single Family Deta	ached			ensity Residential 4 (29-	44 du/ac*)	29	44
		43.6	5 ,			Medium High De	— ensity Residential 4 (29-	•	29	44
53318603 <u>SITE ID</u> UPT13816		43.6	Single Family Deta	oched 0.13	TOTAL GROSS UNITS			44 du/ac*)		44
SITE ID UPT13816	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	Medium High De 6 Planned Landus	ensity Residential 4 (29- TOTAL NET UNITS	6	29 Planned Densit	44 y DU/Ac (High)
SITE ID UPT13816	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	Medium High De 6 Planned Landus	TOTAL NET UNITS	6	29 Planned Densit	44 y DU/Ac
<u>SITE ID</u> UPT13816 <u>APN</u> 45271807	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev	0.13 reloped Land		Medium High De 6 Planned Landus High Density Res	rnsity Residential 4 (29- TOTAL NET UNITS Se sidential 5 (44-73 du/ac	6	29 Planned Densit (Low) 44	44 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT13816 APN 45271807 SITE ID UPT13817	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 6 Planned Landus High Density Res	TOTAL NET UNITS se sidential 5 (44-73 du/ac	6	Planned Densit (Low) 44 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT13816 <u>APN</u> 45271807 SITE ID UPT13817 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.13 reloped Land 0.06		Medium High De 6 Planned Landus High Density Res 2 Planned Landus	TOTAL NET UNITS se TOTAL NET UNITS sidential 5 (44-73 du/ac TOTAL NET UNITS	6 *)	29 Planned Densit (Low) 44 Planned Densit (Low)	44 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u>
SITE ID UPT13816 APN 45271807 SITE ID UPT13817	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.13 reloped Land 0.06		Medium High De 6 Planned Landus High Density Res 2 Planned Landus	TOTAL NET UNITS se sidential 5 (44-73 du/ac	6 *)	Planned Densit (Low) 44 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT13816 <u>APN</u> 45271807 SITE ID UPT13817 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.13 reloped Land 0.06		Medium High De 6 Planned Landus High Density Res 2 Planned Landus	TOTAL NET UNITS se TOTAL NET UNITS sidential 5 (44-73 du/ac TOTAL NET UNITS	6 *)	29 Planned Densit (Low) 44 Planned Densit (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT13816 <u>APN</u> 45271807 SITE ID UPT13817 <u>APN</u> 53315406	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta	0.13 reloped Land 0.06 ached	TOTAL GROSS UNITS	Medium High De 6 Planned Landus High Density Res 2 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS SE SIGNATION OF TOTAL NET UNITS SE POSITION OF TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	6 1 44 du/ac*)	Planned Densite (Low) 44 Planned Densite (Low) 29	44 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT13822	Potential Future Infill		GROSS ACRES	0.35	TOTAL GROSS UNITS	13	TOTAL NET UNITS	12	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53315211	MCCPD-MR-1000	43.6	Other Group Quart	ers Facility		Medium High De	nsity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT13823	Potential Future Infill		CDOCC ACDEC	0.10	TOTAL CDOCC LINITS	4	TOTAL NET LINITC	2	Diament Description	D11/4 -
<u> </u>			GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_	44.1.7.45	<u>(Low)</u>	<u>(High)</u>
53313206	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential 4 (29-	-44 du/ac^)	29	44
SITE ID UPT13829	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53310102	MCCPD-CN-1A	108.9	Other Retail Trade	and Strip		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT13830	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	<u>Planned Densit</u>	y DU/Ac
APN	Zone Name	7 11-4-74-4								
		Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	<u>(High)</u>
53310602	MCCPD-NP-2	<u>20ne Units/Ac*</u> 43.6	Existing Landuse Parking Lot - Surfa	ce			<u>e</u> ıl (residential density 4))	<u>(Low)</u> 0	<u>(High)</u> 44
	MCCPD-NP-2			0.17	TOTAL GROSS UNITS		_	11	·	44
53310602 <u>SITE ID</u> UPT13831	MCCPD-NP-2 Potential Future Infill	43.6	Parking Lot - Surfa		TOTAL GROSS UNITS	Office/Residentia	Il (residential density 4)		0 Planned Densit	44 Ty DU/Ac
53310602	MCCPD-NP-2		Parking Lot - Surfa		TOTAL GROSS UNITS	Office/Residentia 11 Planned Landus	Il (residential density 4)	11	0	44
53310602 <u>SITE ID</u> UPT13831 <u>APN</u>	MCCPD-NP-2 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	Office/Residentia 11 Planned Landus	TOTAL NET UNITS	11	0 Planned Densit (Low)	44 <u>'y DU/Ac</u> (High)
53310602 <u>SITE ID</u> UPT13831 <u>APN</u>	MCCPD-NP-2 **Potential Future Infill **Zone Name** MCCPD-NP-1	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Office/Residentia 11 Planned Landus	TOTAL NET UNITS	11	0 Planned Densit (Low)	44 <u>ry DU/Ac</u> (<u>High)</u> 73
53310602 <u>SITE ID</u> UPT13831 <u>APN</u> 45271204	MCCPD-NP-2 **Potential Future Infill **Zone Name** MCCPD-NP-1	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise)	0.17		Office/Residentia 11 Planned Landus Office/Residentia	TOTAL NET UNITS g I (residential density 4)	11	Planned Densit (Low) 0	44 <u>ry DU/Ac</u> (<u>High)</u> 73
53310602 SITE ID UPT13831 APN 45271204 SITE ID UPT13832	MCCPD-NP-2 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.17		Office/Residentia 11 Planned Landus Office/Residentia 4 Planned Landus	TOTAL NET UNITS g I (residential density 4)	11 4	Planned Densit (Low) 0 Planned Densit	44 (<u>High)</u> 73 (<u>y DU/Ac</u>
53310602 SITE ID UPT13831 APN 45271204 SITE ID UPT13832 APN 53317507	MCCPD-NP-2 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Parking Lot - Surfa	0.17 0.11	TOTAL GROSS UNITS	Office/Residentia 11 Planned Landus Office/Residentia 4 Planned Landus Medium High De	TOTAL NET UNITS e Il (residential density 4) Il (residential density 5) TOTAL NET UNITS e Insity Residential 4 (29-	11 4 -44 du/ac*)	Planned Densit (Low) 0 Planned Densit (Low) 29	44 17 DU/Ac (High) 73 17 DU/Ac (High) 44
53310602 SITE ID UPT13831 APN 45271204 SITE ID UPT13832 APN	MCCPD-NP-2 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.17		Office/Residentia 11 Planned Landus Office/Residentia 4 Planned Landus	TOTAL NET UNITS e I (residential density 4) tell (residential density 5) TOTAL NET UNITS TOTAL NET UNITS	11 4	Planned Densit (Low) 0 Planned Densit (Low)	44 17 DU/Ac (High) 73 17 DU/Ac (High) 44
53310602 SITE ID UPT13831 APN 45271204 SITE ID UPT13832 APN 53317507	MCCPD-NP-2 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Parking Lot - Surfa	0.17 0.11	TOTAL GROSS UNITS	Office/Residentia 11 Planned Landus Office/Residentia 4 Planned Landus Medium High De 5 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS e nsity Residential 4 (29-	11 4 -44 du/ac*)	Planned Densit (Low) 0 Planned Densit (Low) 29	44 17 DU/Ac (High) 73 17 DU/Ac (High) 44

SITE ID UPT13834	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	11	TOTAL NET UNITS	7	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45271805	MCCPD-MR-800B	54.5	Single Family Multip	ple-Units		High Density Resi	idential 5 (44-73 du/ac*)	44	73
SITE ID UPT13852	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
45271604	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residential	(residential density 5)		0	73
SITE ID UPT13853	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45271407	MCCPD-MR-400	108.9	Arterial Commercia	I		Very High Density	Residential 6 (73-110	du/ac)	73	110
SITE ID UPT13860	Potential Future Infill		GROSS ACRES	0.38	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
		ZONO CHILONIO	Existing Editade			Planned Landuse	<u> </u>		(LOW)	<u>(Higii)</u>
45159130	MCCPD-CN-4	43.6	Arterial Commercia	ıl		Mixed Use (reside			<u>(LOW)</u> 0	<u>(High)</u> 44
			Arterial Commercia			Mixed Use (reside	ential density 4)		0	44
45159130 <u>SITE ID</u> UPT13868	MCCPD-CN-4 Potential Future Infill			0.15	TOTAL GROSS UNITS			7		44
SITE ID UPT13868 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	Mixed Use (residence) 9 Planned Landuse	ential density 4) TOTAL NET UNITS	7	0	44 y DU/Ac (High)
SITE ID UPT13868	Potential Future Infill	43.6	Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (residence) 9 Planned Landuse	TOTAL NET UNITS	7	0 Planned Density	44 y DU/Ac
<u>SITE ID</u> UPT13868 <u>APN</u> 45240607	Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise)	0.15		Mixed Use (residence) 9 Planned Landuse Office/Residential	TOTAL NET UNITS (residential density 5)		Planned Density (Low) 0	44 <u>y DU/Ac</u> <u>(High)</u> 73
SITE ID UPT13868 APN 45240607 SITE ID UPT13869	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (reside 9 Planned Landuse Office/Residential	TOTAL NET UNITS (residential density 5)	7	Planned Density (Low) 0 Planned Density	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT13868 <u>APN</u> 45240607 SITE ID UPT13869 <u>APN</u>	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.15		9 Planned Landuse 9 Planned Landuse Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	44 y DU/Ac (High) 73 y DU/Ac (High)
SITE ID UPT13868 APN 45240607 SITE ID UPT13869	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.15		9 Planned Landuse 9 Planned Landuse Planned Landuse	TOTAL NET UNITS (residential density 5)		Planned Density (Low) 0 Planned Density	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT13868 <u>APN</u> 45240607 SITE ID UPT13869 <u>APN</u>	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.15		9 Planned Landuse 9 Planned Landuse Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 73
SITE ID UPT13868 <u>APN</u> 45240607 SITE ID UPT13869 <u>APN</u> 45206339	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.15 0.15	TOTAL GROSS UNITS	9 Planned Landuse Office/Residential 9 Planned Landuse Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS (residential density 5) TOTAL NET UNITS (residential density 5)	9	Planned Density (Low) 0 Planned Density (Low) 0	44 y DU/Ac (High) 73 y DU/Ac (High) 73

SITE ID UPT13871	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45262707	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13874	Potential Future Infill		GROSS ACRES	0.41	TOTAL GROSS UNITS	15	TOTAL NET UNITS	13	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53307218	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13875	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45159106	MCCPD-CN-4	43.6	Arterial Commercia	ıl		Mixed Use (resid	ential density 4)		0	44
SITE ID UPT13876	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45213125	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
45213125	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13879	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45253819	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT13880	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
45255420	MCCPD-NP-2	43.6	Single Family Deta	ched		Office/Residentia	I (residential density 4)		0	44
SITE ID UPT13881	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	22	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
45255519	MCCPD-CV-1	108.9	Multi-Family Reside	ential		Commercial/Res	_ idential (residential den	sity 6)	0	109

SITE ID UPT13882	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45210304	MCCPD-CN-1A	108.9	Single Family Deta	ached		Mixed Use (resid	dential density 6)		0	109
SITE ID UPT13883	Potential Future Infill		GROSS ACRES	0.47	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45271603	MCCPD-NP-1	72.6	Other Health Care			High Density Re	sidential 5 (44-73 du/ac	c*)	44	73
SITE ID UPT13884	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
45255504	MCCPD-CV-1	108.9	Other Public Servi	ces		Commercial/Res	sidential (residential der	nsity 6)	0	109
	5		0000010050	0.40					54 45 "	DIIIA
SITE ID UPT13885			GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
45266403	MCCPD-MR-400	108.9	Multi-Family Resid	lential		Very High Densi	ity Residential 6 (73-110	0 du/ac)	73	110
SITE ID UPT13887	Potential Future Infill		CDOCC ACDEC	0.12	TOTAL CROCC LIMITS	-	TOTAL NIET LINITE	4	Diament Densit	DI I/A -
			GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_	4.4 alou/ +\	<u>(Low)</u>	(High)
53318602	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	ensity Residential 4 (29-	-44 du/ac^)	29	44
SITE ID UPT13888	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	v DU/Ac
		7		0.11	TOTAL GROSS UNITS			3		
<u>APN</u> 53306307	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse	achad		Planned Landus	<u>se</u> ensity Residential 4 (29:	44 du/oo*\	<u>(Low)</u> 29	<u>(High)</u> 44
53306307	MCCPD-MR-1000	43.0	Single Family Deta	acnea		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT13898	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	v DU/Ac
APN		Zone Units/Ac*		0.13	1017L 01055 01115	Planned Landus		3		
45159105	Zone Name MCCPD-CN-4	43.6	Existing Landuse Arterial Commercia	al			<u>se</u> dential density 4)		<u>(Low)</u> 0	<u>(High)</u> 44
40100100	WICCE D-CIN-4	45.0	Arteriai Commercia	aı		MINEU OSE (TESIC	uciliai ucilolly 4)		U	44

SITE ID UPT13900	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45255518	MCCPD-CV-1	108.9	Other Health Care			Commercial/Resi	dential (residential den	sity 6)	0	109
	5		00.000 + 00.50	0.40	TOTAL OR 0.00 LINETO					
SITE ID UPT13903	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
53310609	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (reside	ential density 6)		0	109
SITE ID UPT13905	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
45206357	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (reside	ential density 6)		0	109
SITE ID UPT13906	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diamand Landina	_		(1)	(Hiah)
			Existing Editable			Planned Landuse	<u>e</u>		(Low)	<u>(High)</u>
45206342	MCCPD-NP-1	72.6	Parking Lot - Surface	ce			<u>e</u> I (residential density 5)		(<u>LOW)</u> 0	<u>(riigii)</u> 73
			Parking Lot - Surface			Office/Residentia	 I (residential density 5)		0	73
45206342 <u>SITE ID</u> UPT13910	MCCPD-NP-1 Potential Future Infill			ce 0.38	TOTAL GROSS UNITS			14		73
SITE ID UPT13910 APN	Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Parking Lot - Surface GROSS ACRES Existing Landuse	0.38	TOTAL GROSS UNITS	Office/Residentia	I (residential density 5) TOTAL NET UNITS e		0 Planned Densit (Low)	73 <u>y DU/Ac</u> (<u>High)</u>
SITE ID UPT13910	Potential Future Infill	72.6	Parking Lot - Surface	0.38	TOTAL GROSS UNITS	Office/Residentia	I (residential density 5) TOTAL NET UNITS		0 Planned Densit	73 y DU/Ac
<u>SITE ID</u> UPT13910 <u>APN</u> 45137017	Potential Future Infill Zone Name MCCPD-MR-1000	72.6 Zone Units/Ac*	Parking Lot - Surface GROSS ACRES Existing Landuse Vacant and Undeven	0.38 eloped Land		Office/Residentia 14 Planned Landus Medium High Der	I (residential density 5) TOTAL NET UNITS e nsity Residential 4 (29-	44 du/ac*)	Planned Densit (Low) 29	73 <u>y DU/Ac</u> (<u>(High)</u> 44
SITE ID UPT13910 APN 45137017 SITE ID UPT13913	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	72.6 Zone Units/Ac* 43.6	Parking Lot - Surface GROSS ACRES Existing Landuse Vacant and Undevelopment GROSS ACRES	0.38	TOTAL GROSS UNITS TOTAL GROSS UNITS	Office/Residentia 14 Planned Landuse Medium High Der 24	I (residential density 5) TOTAL NET UNITS e nsity Residential 4 (29-		Planned Densit (Low) 29 Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID UPT13910 <u>APN</u> 45137017 SITE ID UPT13913 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surface GROSS ACRES Existing Landuse Vacant and Undevelopment GROSS ACRES Existing Landuse	0.38 eloped Land		Office/Residentia 14 Planned Landuse Medium High Der 24 Planned Landuse	I (residential density 5) TOTAL NET UNITS e nsity Residential 4 (29- TOTAL NET UNITS	44 du/ac*) 24	O Planned Densit (Low) 29 Planned Densit (Low)	73 y DU/Ac (High) 44 y DU/Ac (High)
SITE ID UPT13910 APN 45137017 SITE ID UPT13913	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	72.6 Zone Units/Ac* 43.6	Parking Lot - Surface GROSS ACRES Existing Landuse Vacant and Undevelopment GROSS ACRES	0.38 eloped Land		Office/Residentia 14 Planned Landuse Medium High Der 24 Planned Landuse	I (residential density 5) TOTAL NET UNITS e nsity Residential 4 (29-	44 du/ac*) 24	Planned Densit (Low) 29 Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
SITE ID UPT13910 <u>APN</u> 45137017 SITE ID UPT13913 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surface GROSS ACRES Existing Landuse Vacant and Undevelopment GROSS ACRES Existing Landuse	0.38 eloped Land		Office/Residentia 14 Planned Landuse Medium High Der 24 Planned Landuse	I (residential density 5) TOTAL NET UNITS e nsity Residential 4 (29- TOTAL NET UNITS	44 du/ac*) 24	O Planned Densit (Low) 29 Planned Densit (Low)	73 y DU/Ac (High) 44 y DU/Ac (High) 109
SITE ID UPT13910 <u>APN</u> 45137017 SITE ID UPT13913 <u>APN</u> 45266402	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Parking Lot - Surface GROSS ACRES Existing Landuse Vacant and Undevelopment GROSS ACRES Existing Landuse Office (Low-Rise)	0.38 eloped Land 0.26	TOTAL GROSS UNITS	Office/Residentia 14 Planned Landuse Medium High Der 24 Planned Landuse Commercial/Resi	TOTAL NET UNITS TOTAL NET UNITS E TOTAL NET UNITS TOTAL NET UNITS E dential (residential den	44 du/ac*) 24 sity 6)	Planned Densite (Low) 29 Planned Densite (Low) 0	73 y DU/Ac (High) 44 y DU/Ac (High) 109

SITE ID UPT13915	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240604	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT13916	Potential Future Infill		GROSS ACRES	0.46	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45255422	MCCPD-NP-2	43.6	Other Health Care			Office/Residentia	Il (residential density 4)		0	44
SITE ID UPT13917	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45262509	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/Resi	idential (residential den	sity 6)	0	109
SITE ID UPT13926	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45255521	MCCPD-MR-400	108.9	Single Family Multi	ple-Units		Very High Densit	y Residential 6 (73-110	du/ac)	73	110
SITE ID UPT13929	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45239306	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT13932	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45159114	MCCPD-CN-4	43.6	Parking Lot - Surface	ce		Mixed Use (resid	ential density 4)		0	44
SITE ID UPT13934	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240720	MCCPD-MR-400	108.9	Single Family Multi	ple-Units		Very High Densit	y Residential 6 (73-110	du/ac)	73	110

SITE ID UPT13935	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45262306	MCCPD-MR-400	108.9	Residential Under	Construction		Very High Density	y Residential 6 (73-110) du/ac)	73	110
SITE ID UPT13937	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53328206	MCCPD-NP-2	43.6	Arterial Commercia	al		Office/Residentia	l (residential density 4)		0	44
SITE ID UPT13938	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45271503	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	l (residential density 5)		0	73
SITE ID UPT13940	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240608	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	l (residential density 5)		0	73
SITE ID UPT13948	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45253826	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT13951	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DU/Ac
	7 No	Zone Units/Ac*	Existing Landuse			54 44 4				(11:)
<u>APN</u>	Zone Name	Zone Units/AC	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 44440204	MCCPD-MR-1000	43.6	Vacant and Undev	eloped Land			<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(Hign)</u> 44
	MCCPD-MR-1000			eloped Land	TOTAL GROSS UNITS		_	44 du/ac*)		44
44440204	MCCPD-MR-1000		Vacant and Undev	•	TOTAL GROSS UNITS	Medium High Der	nsity Residential 4 (29-	,	29	44

SITE ID UPT13959	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
45255421	MCCPD-NP-2	43.6	Office (Low-Rise)			Office/Residential	I (residential density 4)		0	44
SITE ID UPT13960	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	14	TOTAL NET UNITS	12	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
45255510	MCCPD-NP-1	72.6	Other Health Care			Office/Residential	I (residential density 5)		0	73
SITE ID UPT13961	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>9</u>		(Low)	(High)
45240714	MCCPD-CV-1	108.9	Arterial Commercia	I		Commercial/Resid	dential (residential dens	sity 6)	0	109
SITE ID UPT13962	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	•		(Low)	(High)
						rianneu Lanuuse	<u>-</u>		(LUVV)	(High)
44440219	MCCPD-CV-3	43.6	Arterial Commercia	I			z dential (residential den	sity 4)	0	<u>(Frigir)</u> 44
44440219 <u>SITE ID</u> UPT13966	MCCPD-CV-3 Potential Future Infill			0.10	TOTAL GROSS UNITS		_	sity 4)	· · · · · · · · · · · · · · · · · · ·	44
			Arterial Commercia		TOTAL GROSS UNITS	Commercial/Resid	dential (residential dens	• ,	0	44
SITE ID UPT13966	Potential Future Infill	43.6	Arterial Commercia GROSS ACRES	0.10	TOTAL GROSS UNITS	Commercial/Resid	dential (residential dens	4	0 Planned Density	44 y DU/Ac
SITE ID UPT13966 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Resid	dential (residential dens TOTAL NET UNITS	4	0 Planned Density (Low)	44 <u>y DU/Ac</u> <u>(High)</u> 73
<u>SITE ID</u> UPT13966 <u>APN</u> 44451304	Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Detact	0.10 ched		5 Planned Landuse High Density Resi	TOTAL NET UNITS idential 5 (44-73 du/ac)	4	0 Planned Density (Low) 44	44 <u>y DU/Ac</u> <u>(High)</u> 73
SITE ID UPT13966 APN 44451304 SITE ID UPT13968	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Arterial Commercia GROSS ACRES Existing Landuse Single Family Detact GROSS ACRES	0.10 ched 0.11		5 Planned Landuse High Density Resi 4 Planned Landuse	TOTAL NET UNITS idential 5 (44-73 du/ac)	4	O Planned Density (Low) 44 Planned Density	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT13966 <u>APN</u> 44451304 SITE ID UPT13968 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Detact GROSS ACRES Existing Landuse	0.10 ched 0.11		5 Planned Landuse High Density Resi 4 Planned Landuse	TOTAL NET UNITS idential 5 (44-73 du/ac)	4	Planned Density (Low) 44 Planned Density (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT13966 <u>APN</u> 44451304 SITE ID UPT13968 <u>APN</u> 44441203	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Detact GROSS ACRES Existing Landuse Single Family Detact	0.10 ched 0.11	TOTAL GROSS UNITS	5 Planned Landuse High Density Resi 4 Planned Landuse Medium High Den	TOTAL NET UNITS idential 5 (44-73 du/ac) TOTAL NET UNITS TOTAL NET UNITS ansity Residential 4 (29-4)	4 3 44 du/ac*)	Planned Density (Low) 44 Planned Density (Low) 29	44 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT13971	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44451305	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT13972	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44445207	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT13973	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44440220	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/Resi	idential (residential den	sity 4)	0	44
SITE ID UPT13974	Potential Future Infill		GROSS ACRES	0.48	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			51 11 1			4 1	ar 15
		ZONE OTIKS/AC	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44520229	MCCPD-CV-3	43.6	Arterial Commercia	al			<u>e</u> idential (residential den	sity 4)	<u>(Low)</u> 0	<u>(High)</u> 44
44520229 <u>SITE ID</u> UPT13978	MCCPD-CV-3			0.12	TOTAL GROSS UNITS			sity 4)		44
	MCCPD-CV-3		Arterial Commercia		TOTAL GROSS UNITS	Commercial/Resi	idential (residential den	• •	0	44
SITE ID UPT13978	MCCPD-CV-3 Potential Future Infill	43.6	Arterial Commercia	0.12	TOTAL GROSS UNITS	Commercial/Resi 5 Planned Landus	idential (residential den	4	0 Planned Densit	44 y DU/Ac
SITE ID UPT13978 APN	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Resi 5 Planned Landus	 idential (residential den <u>TOTAL NET UNITS</u> <u>e</u>	4	0 Planned Density (Low)	44 <u>y DU/Ac</u> <u>(High)</u> 73
<u>SITE ID</u> UPT13978 <u>APN</u> 44451114	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	0.12		Commercial/Resi 5 Planned Landus High Density Res	TOTAL NET UNITS e sidential 5 (44-73 du/ac	4	0 Planned Density (Low) 44	44 <u>y DU/Ac</u> <u>(High)</u> 73
SITE ID UPT13978 APN 44451114 SITE ID UPT13979	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 ached 0.09		Commercial/Resi 5 Planned Landus High Density Res 3 Planned Landus	TOTAL NET UNITS e sidential 5 (44-73 du/ac	4 *)	Planned Density (Low) 44 Planned Density	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT13978 <u>APN</u> 44451114 SITE ID UPT13979 <u>APN</u>	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.09		Commercial/Resi 5 Planned Landus High Density Res 3 Planned Landus	TOTAL NET UNITS e sidential 5 (44-73 du/ac TOTAL NET UNITS	4 *)	Planned Density (Low) 44 Planned Density (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT13978 <u>APN</u> 44451114 SITE ID UPT13979 <u>APN</u> 44527216	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.09	TOTAL GROSS UNITS	Commercial/Resi 5 Planned Landus High Density Res 3 Planned Landus Medium High De	TOTAL NET UNITS e sidential 5 (44-73 du/ac TOTAL NET UNITS e nsity Residential 4 (29-	4 *) 2 44 du/ac*)	Planned Density (Low) 44 Planned Density (Low) 29	44 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT13992	Potential Future Infill		GROSS ACRES	0.37	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44453134	MCCPD-NP-1	72.6	Parking Lot - Surfa	ace		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT13994	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44451406	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	**)	44	73
SITE ID UPT13999	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45255522	MCCPD-MR-400	108.9	Single Family Mult	tiple-Units		Very High Densit	ty Residential 6 (73-110) du/ac)	73	110
SITE ID UPT14000	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	7 A/									
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45213122	MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ached			<u>se</u> ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>45213122</u>	MCCPD-MR-1000		Single Family Deta			Medium High De	— ensity Residential 4 (29-	ŕ	29	44
				oched 0.14	TOTAL GROSS UNITS		_	44 du/ac*)		44
45213122 <u>SITE ID</u> UPT14008 <u>APN</u>	MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	12	29	44 y DU/Ac (High)
45213122 <u>SITE ID</u> UPT14008	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.14	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	12	29 Planned Densit	44 Ty DU/Ac
45213122 <u>SITE ID</u> UPT14008 <u>APN</u> 45255507	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-400	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.14		Medium High De 13 Planned Landus Very High Densit	rnsity Residential 4 (29- TOTAL NET UNITS se ty Residential 6 (73-110	12) du/ac)	29 Planned Densit (Low) 73	44 <u>(High)</u> 110
45213122 SITE ID UPT14008 APN 45255507 SITE ID UPT14020	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-400 Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.14	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 13 Planned Landus Very High Densit	TOTAL NET UNITS TOTAL NET UNITS EE ty Residential 6 (73-110	12	29 Planned Densit	44 (High) 110 Ty DU/Ac
45213122 SITE ID UPT14008 APN 45255507 SITE ID UPT14020 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-400 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.14 ached 0.09		Medium High De 13 Planned Landus Very High Densit 4 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS EE TOTAL NET UNITS TOTAL NET UNITS	12 0 du/ac)	Planned Densite (Low) 73 Planned Densite (Low)	44 (<u>High)</u> 110 (<u>High)</u> (<u>High)</u> (<u>High)</u>
45213122 SITE ID UPT14008 APN 45255507 SITE ID UPT14020	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-400 Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.14 ached 0.09		Medium High De 13 Planned Landus Very High Densit 4 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS EE ty Residential 6 (73-110	12 0 du/ac)	Planned Densit (Low) 73 Planned Densit	44 (High) 110 Ty DU/Ac
45213122 SITE ID UPT14008 APN 45255507 SITE ID UPT14020 APN 45229120	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-400 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.14 ached 0.09 ached	TOTAL GROSS UNITS	Medium High De 13 Planned Landus Very High Densit 4 Planned Landus High Density Res	TOTAL NET UNITS Se sidential 5 (44-73 du/ac	12 0 du/ac) 3	Planned Densite (Low) 73 Planned Densite (Low) 44	44 (<u>High)</u> 110 (<u>Y DU/Ac</u> (<u>High)</u> 73
45213122 SITE ID UPT14008 APN 45255507 SITE ID UPT14020 APN 45229120 SITE ID UPT14034	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-400 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 108.9 Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse GROSS ACRES	0.14 ached 0.09		Medium High De 13 Planned Landus Very High Densit 4 Planned Landus High Density Res	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se sidential 5 (44-73 du/ac	12 0 du/ac)	Planned Densit (Low) 73 Planned Densit (Low) 44 Planned Densit	44 (High) 110 (Y DU/Ac (High) 73 (Y DU/Ac
45213122 SITE ID UPT14008 <u>APN</u> 45255507 SITE ID UPT14020 <u>APN</u> 45229120	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-400 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.14 ached 0.09 ached 0.10	TOTAL GROSS UNITS	Medium High De 13 Planned Landus Very High Densit 4 Planned Landus High Density Res 9 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se sidential 5 (44-73 du/ac	12 0 du/ac) 3 3*)	Planned Densite (Low) 73 Planned Densite (Low) 44	44 (<u>High)</u> 110 (<u>Y DU/Ac</u> (<u>High)</u> 73

SITE ID UPT14036	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45228301	Zone Name MCCPD-CV-1	Zone Units/Ac* 108.9	Existing Landuse Parking Lot - Surfa	ce		Planned Landus Commercial/Resi	<u>e</u> idential (residential der	nsity 6)	<u>(Low)</u> 0	<u>(High)</u> 109
			Ū				·	,		
SITE ID UPT14037	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45206343	MCCPD-CN-1A	108.9	Arterial Commercia	ıl		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT14038	B Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44520226	MCCPD-CV-3	43.6	Arterial Commercia	ıl		Commercial/Resi	dential (residential der	nsity 4)	0	44
SITE ID UPT14039	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45206359	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (resid	ential density 6)		0	109
SITE ID UPT14040	Potential Future Infill		GROSS ACRES	0.25	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44537001	MCCPD-CL-2	72.6	Service Station			Commercial/Resi	dential (residential der	nsity 5)	0	73
SITE ID UPT14041	. Potential Future Infill		GROSS ACRES	0.41	TOTAL GROSS UNITS	38	TOTAL NET UNITS	37	Planned Densit	/ DU/Ac
					101712 011000 011210	36	TOTAL NET UNITS	37		
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		<u>, </u>	Planned Landus		37	(Low)	(High)
<u>APN</u> 45228302	Zone Name MCCPD-CV-1	Zone Units/Ac* 108.9	Existing Landuse Office (Low-Rise)		101111111111111111111111111111111111111	Planned Landus				<u>(High)</u> 109
	MCCPD-CV-1			0.34	TOTAL GROSS UNITS	Planned Landus	<u> </u>		(Low)	109
45228302	MCCPD-CV-1		Office (Low-Rise)	0.34		Planned Landus Commercial/Resi	e idential (residential der	nsity 6)	<u>(Low)</u> 0	109

SITE ID UPT14044	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44472031	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT14047	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44472030	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT14052	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44472014	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT14055	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviating Landuag			5, ,, ,			4)	a.e
	<u> Lono manno</u>	ZONE OTIRS/AC	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44451113	MCCPD-MR-800B	54.5	Single Family Mult	ple-Units			<u>se</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
44451113 <u>SITE ID</u> UPT14074				ple-Units	TOTAL GROSS UNITS			*)		73
	MCCPD-MR-800B		Single Family Mult		TOTAL GROSS UNITS	High Density Res	 sidential 5 (44-73 du/ac		44	73
SITE ID UPT14074	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Mult	0.22	TOTAL GROSS UNITS	High Density Res	 sidential 5 (44-73 du/ac	13	44 Planned Densit	73 y DU/Ac
SITE ID UPT14074 APN	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.22	TOTAL GROSS UNITS TOTAL GROSS UNITS	High Density Res	 sidential 5 (44-73 du/ac TOTAL NET UNITS	13	44 Planned Densit (Low)	73 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT14074 <u>APN</u> 44537006	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2	54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia	0.22 al		High Density Res 13 Planned Landus Commercial/Res	TOTAL NET UNITS defined idential (residential den	13 sity 5)	Planned Densit	73 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT14074 APN 44537006 SITE ID UPT14077	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill	54.5 Zone Units/Ac* 72.6	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.22 al 0.20		High Density Res 13 Planned Landus Commercial/Res	TOTAL NET UNITS idential (residential den	13 sity 5)	Planned Densit (Low) 0 Planned Densit	73 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT14074 <u>APN</u> 44537006 SITE ID UPT14077 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.22 al 0.20		High Density Res 13 Planned Landus Commercial/Res 7 Planned Landus	TOTAL NET UNITS idential (residential den	13 sity 5)	Planned Densite (Low) 0 Planned Densite (Low)	73 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT14074 <u>APN</u> 44537006 SITE ID UPT14077 <u>APN</u> 45159131	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-CN-4	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.22 al 0.20	TOTAL GROSS UNITS	High Density Res 13 Planned Landus Commercial/Res 7 Planned Landus Mixed Use (resid	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS EE Lential density 4)	13 sity 5)	Planned Densite (Low) 0 Planned Densite (Low) 0	73 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT14089	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240722	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT14092	Potential Future Infill		GROSS ACRES	1.40	TOTAL GROSS UNITS	65	TOTAL NET UNITS	35	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44433026	MCCPD-MR-800B	54.5	Multi-Family Resid	lential		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT14093	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44472016	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT14101	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	Δ.		(Low)	(High)
						r latifica Latiaus	<u>c</u>		(LOW)	(riigir)
45266309	MCCPD-MR-400	108.9	Vacant and Undev	reloped Land			<u>o</u> y Residential 6 (73-110	du/ac)	73	110
45266309 <u>SITE ID</u> UPT14102	MCCPD-MR-400 Potential Future Infill	108.9		veloped Land	TOTAL GROSS UNITS			0 du/ac)		110
		108.9 Zone Units/Ac*	Vacant and Undev	·	TOTAL GROSS UNITS	Very High Densit	y Residential 6 (73-110	,	73	110
SITE ID UPT14102	Potential Future Infill		Vacant and Undev	0.13	TOTAL GROSS UNITS	Very High Densit 12 Planned Landus	y Residential 6 (73-110	12	73 Planned Densit	110 y DU/Ac
SITE ID UPT14102 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	Very High Densit 12 Planned Landus	 y Residential 6 (73-110 TOTAL NET UNITS e	12	73 Planned Densit (Low)	110 <u>y DU/Ac</u> (<u>High)</u> 110
<u>SITE ID</u> UPT14102 <u>APN</u> 45266307	Potential Future Infill Zone Name MCCPD-MR-400	Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa	0.13		Very High Densit 12 Planned Landus Very High Densit	y Residential 6 (73-110 TOTAL NET UNITS e y Residential 6 (73-110 TOTAL NET UNITS	12 0 du/ac)	73 Planned Densit (Low) 73	110 <u>y DU/Ac</u> (<u>High)</u> 110
<u>SITE ID</u> UPT14102 <u>APN</u> 45266307 <u>SITE ID</u> UPT14110	Potential Future Infill Zone Name MCCPD-MR-400 Potential Future Infill	Zone Units/Ac* 108.9	Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.13 ace 0.18		Very High Densit 12 Planned Landus Very High Densit 7 Planned Landus	y Residential 6 (73-110 TOTAL NET UNITS e y Residential 6 (73-110 TOTAL NET UNITS	12 du/ac)	73 Planned Densit (Low) 73 Planned Densit	110 <u>y DU/Ac</u> <u>(High)</u> 110 <u>y DU/Ac</u>
SITE ID UPT14102 <u>APN</u> 45266307 SITE ID UPT14110 <u>APN</u>	Potential Future Infill Zone Name MCCPD-MR-400 Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.13 ace 0.18		Very High Densit 12 Planned Landus Very High Densit 7 Planned Landus	y Residential 6 (73-110 TOTAL NET UNITS e y Residential 6 (73-110 TOTAL NET UNITS	12 du/ac)	73 Planned Densit (Low) 73 Planned Densit (Low)	110 / DU/Ac (High) 110 / DU/Ac (High) 44
SITE ID UPT14102 <u>APN</u> 45266307 SITE ID UPT14110 <u>APN</u> 45137015	Potential Future Infill Zone Name MCCPD-MR-400 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 108.9 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Other Retail Trade	0.13 ace 0.18 e and Strip	TOTAL GROSS UNITS	Very High Densit 12 Planned Landus Very High Densit 7 Planned Landus Medium High De	y Residential 6 (73-110 TOTAL NET UNITS e y Residential 6 (73-110 TOTAL NET UNITS e nsity Residential 4 (29-	12 0 du/ac) 6 44 du/ac*)	73 Planned Densit (Low) 73 Planned Densit (Low) 29	110 / DU/Ac (High) 110 / DU/Ac (High) 44

SITE ID UPT14112	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
45261204	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT14114	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45262307	MCCPD-MR-400	108.9	Parking Lot - Surfa	ce		Very High Density	y Residential 6 (73-110	du/ac)	73	110
SITE ID UPT14115	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	9	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45255508	MCCPD-MR-400	108.9	Single Family Deta	ched		Very High Density	y Residential 6 (73-110	du/ac)	73	110
SITE ID UPT14116	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	5	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45255523	MCCPD-MR-400	108.9	Multi-Family Resid	ential		Very High Density	y Residential 6 (73-110	du/ac)	73	110
SITE ID UPT14120	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	/ DU/Ac
SITE ID UPT14120 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS	3 Planned Landuse		2	Planned Densit	<u>/ DU/Ac</u> (<u>High)</u>
		Zone Units/Ac* 54.5			TOTAL GROSS UNITS	Planned Landus		_		
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	_	(Low)	<u>(High)</u> 73
<u>APN</u> 44563211	Zone Name MCCPD-MR-800B		Existing Landuse Single Family Deta	ched		<u>Planned Landuse</u> High Density Res	e idential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
<u>APN</u> 44563211 <u>SITE ID</u> UPT14122	Zone Name MCCPD-MR-800B Potential Future Infill	54.5	Existing Landuse Single Family Deta	oched 0.06		Planned Landuss High Density Res 2 Planned Landuss	e idential 5 (44-73 du/ac	*)	(Low) 44 Planned Densit	(<u>High)</u> 73 / DU/Ac
<u>APN</u> 44563211 <u>SITE ID</u> UPT14122 <u>APN</u>	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	oched 0.06		Planned Landuss High Density Res 2 Planned Landuss	e eidential 5 (44-73 du/ac TOTAL NET UNITS e	*)	(Low) 44 Planned Densit (Low)	(<u>High)</u> 73 / DU/Ac (<u>High)</u> 44
APN 44563211 SITE ID UPT14122 APN 45204205	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.06	TOTAL GROSS UNITS	Planned Landuse High Density Res 2 Planned Landuse Medium High Den	e idential 5 (44-73 du/ac TOTAL NET UNITS e nsity Residential 4 (29-	*) 1 44 du/ac*)	(Low) 44 Planned Densit (Low) 29	(<u>High)</u> 73 / DU/Ac (<u>High)</u> 44

SITE ID UPT14142	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44462107	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT14144	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44462112	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT14145	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44460407	MCCPD-MR-1000	43.6	Multi-Family Resid	ential		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT14148	Potential Future Infill		GROSS ACRES	0.29	TOTAL GROSS UNITS	27	TOTAL NET UNITS	27	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44468309	MCCPD-CN-1A	108.9	Arterial Commercia	-1						
	WOOLD-ON-TA	106.9	Arterial Commercia	3 1		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT14150	Potential Future Infill	100.9	GROSS ACRES	0.13	TOTAL GROSS UNITS	Mixed Use (resid	ential density 6) TOTAL NET UNITS	6	0 <u>Planned Densit</u> y	
SITE ID UPT14150		Zone Units/Ac*			TOTAL GROSS UNITS	,	TOTAL NET UNITS	6		
	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	6 Planned Landus	TOTAL NET UNITS	5	Planned Density	<u>y DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 44445211	Potential Future Infill Zone Name MCCPD-CN-2A	Zone Units/Ac*	GROSS ACRES Existing Landuse Other Retail Trade	0.13 and Strip		6 Planned Landus Mixed Use (resid	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS		Planned Density (<u>(Low)</u> 0	<u>y DU/Ac</u> (<u>High)</u> 73
<u>APN</u> 44445211 <u>SITE ID</u> UPT14151	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Other Retail Trade GROSS ACRES	0.13 and Strip 0.10		6 Planned Landus Mixed Use (resid	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density	y DU/Ac (High) 73 y DU/Ac
<u>APN</u> 44445211 <u>SITE ID</u> UPT14151 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Other Retail Trade GROSS ACRES Existing Landuse	0.13 and Strip 0.10		6 Planned Landus Mixed Use (resid	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density (Low)	y DU/Ac (High) 73 y DU/Ac (High) 73
APN 44445211 SITE ID UPT14151 APN 44461202	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Other Retail Trade GROSS ACRES Existing Landuse Arterial Commercia	0.13 and Strip 0.10	TOTAL GROSS UNITS	6 Planned Landus Mixed Use (resid 5 Planned Landus Mixed Use (resid	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	5	Planned Density (Low) 0 Planned Density (Low) 0	y DU/Ac (High) 73 y DU/Ac (High) 73

SITE ID UPT14153	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45215203	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT14154	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 44440310	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT14155	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u> 44467108	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT14156	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u> 44564217	Zone Name MCCPD-CN-2	Zone Units/Ac* 72.6	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT14157	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44461204	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT14159	Potential Future Infill		GROSS ACRES	0.51	TOTAL GROSS UNITS	47	TOTAL NET UNITS	47	Planned Densit	y DU/Ac
<u>APN</u> 45209344	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Hotel/Motel (Low-R	Rise)		Planned Landus Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT14160	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 45215620	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 73

SITE ID UPT14161	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44565006	MCCPD-CN-2A	54.5	Parking Lot - Surfa	ace		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT14164	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
45204207	MCCPD-MR-1000	43.6	Single Family Deta	ached			ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT14166	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44468307	MCCPD-NP-1	72.6	Arterial Commercia	al		Office/Residentia	al (residential density 5))	0	73
SITE ID UPT14172	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44440308	MCCPD-CN-2A	- 4 -								
	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT14173		54.5	Arterial Commercia	o.06	TOTAL GROSS UNITS	Mixed Use (resid	lential density 5) TOTAL NET UNITS	5	0 <u>Planned Densit</u>	
SITE ID UPT14173		54.5 Zone Units/Ac*			TOTAL GROSS UNITS		TOTAL NET UNITS	5	<u> </u>	
	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 Planned Landus	TOTAL NET UNITS	5	Planned Densit	<u>(High)</u> 109
<u>APN</u> 45209319	Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev	0.06 veloped Land		5 <u>Planned Landus</u> Mixed Use (resid	TOTAL NET UNITS Ee lential density 6) TOTAL NET UNITS		<u>Planned Densit</u> (<u>(Low)</u> 0	<u>(High)</u> 109
<u>APN</u> 45209319 <u>SITE ID</u> UPT14175	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	Zone Units/Ac* 108.9	GROSS ACRES Existing Landuse Vacant and Undev	0.06 reloped Land 0.09		5 Planned Landus Mixed Use (resid	TOTAL NET UNITS Ee lential density 6) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 109 y DU/Ac
<u>APN</u> 45209319 <u>SITE ID</u> UPT14175 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.06 reloped Land 0.09		5 Planned Landus Mixed Use (resid	TOTAL NET UNITS Elential density 6) TOTAL NET UNITS Elential density 6	2	Planned Densit (Low) 0 Planned Densit (Low)	<u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u> <u>(High)</u> 44
APN 45209319 SITE ID UPT14175 APN 45215207	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta	0.06 veloped Land 0.09 ached	TOTAL GROSS UNITS	5 Planned Landus Mixed Use (resid 3 Planned Landus Medium High De	TOTAL NET UNITS Elential density 6) TOTAL NET UNITS Elential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	Planned Densit (Low) 0 Planned Densit (Low) 29	<u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u> <u>(High)</u> 44

SITE ID UPT14184	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45209330	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT14188	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44463503	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT14189	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44560002	MCCPD-CV-2	72.6	Arterial Commercia	al		Commercial/Res	idential (residential der	nsity 5)	0	73
SITE ID UPT14190	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
APN	Zone Name	Zana Unita/Aa*	Frietina I andres							
	Zone rianie	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
<u>45215117</u>	MCCPD-MR-1000	43.6	Single Family Deta	nched			<u>se</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
	MCCPD-MR-1000			oched 0.08	TOTAL GROSS UNITS			-44 du/ac*)		44
<u>45215117</u>	MCCPD-MR-1000		Single Family Deta		TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	,	29	44
45215117 SITE ID UPT14191	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.08	TOTAL GROSS UNITS	Medium High De 5 Planned Landus	TOTAL NET UNITS	3	29 Planned Densit	44 ty DU/Ac
45215117 <u>SITE ID</u> UPT14191 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac*	Single Family Deta	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 5 Planned Landus	ensity Residential 4 (29- TOTAL NET UNITS	3	29 Planned Densit	44 ty DU/Ac (High) 73
45215117 <u>SITE ID</u> UPT14191 <u>APN</u> 45210333	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.08 iple-Units		Medium High De 5 Planned Landus Office/Residentia	TOTAL NET UNITS It is a control of the control of	3	29 Planned Densit (Low) 0	44 ty DU/Ac (High) 73
45215117 SITE ID UPT14191 APN 45210333 SITE ID UPT14193	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.08 iple-Units 0.10		Medium High De 5 Planned Landus Office/Residentia 4 Planned Landus	TOTAL NET UNITS It is a control of the control of	3	Planned Densit (Low) 0 Planned Densit	44 ty DU/Ac (High) 73 ty DU/Ac
45215117 SITE ID UPT14191 APN 45210333 SITE ID UPT14193 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.08 iple-Units 0.10		Medium High De 5 Planned Landus Office/Residentia 4 Planned Landus	TOTAL NET UNITS It is it is represented in the control of the con	3	Planned Densite (Low) 0 Planned Densite (Low)	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44
45215117 SITE ID UPT14191 <u>APN</u> 45210333 SITE ID UPT14193 <u>APN</u> 45204208	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.08 iple-Units 0.10	TOTAL GROSS UNITS	Medium High De 5 Planned Landus Office/Residentia 4 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Ee Prinsity Residential 4 (29-	3 3 -44 du/ac*)	Planned Densite (Low) 0 Planned Densite (Low) 29	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44

SITE ID UPT14201	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44462108	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT14206	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44460406	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT14209	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45215116	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT14212	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
APN	Zone Name	7 11-:4-/1-*	Entational conditions							
70.74	Zone warne	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45219313	MCCPD-MR-1000	43.6	Existing Landuse Single Family Deta	ched			<u>se</u> ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
	MCCPD-MR-1000			ched 0.22	TOTAL GROSS UNITS			44 du/ac*)		44
<u>45219313</u>	MCCPD-MR-1000		Single Family Deta		TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	,	29	44
45219313 SITE ID UPT14214	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta		TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	,	29 Planned Densit	44 ty DU/Ac
45219313 <u>SITE ID</u> UPT14214 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	,	29 Planned Densit	44 ty DU/Ac (High) 73
45219313 <u>SITE ID</u> UPT14214 <u>APN</u> 44440407	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise)	0.22		Medium High De 10 Planned Landus Mixed Use (resid	TOTAL NET UNITS Be dential density 5) TOTAL NET UNITS TOTAL NET UNITS	10	29 Planned Densit (Low) 0	44 ty DU/Ac (High) 73
45219313 SITE ID UPT14214 APN 44440407 SITE ID UPT14215	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.22		Medium High De 10 Planned Landus Mixed Use (resid	TOTAL NET UNITS SE dential density 5) TOTAL NET UNITS SE TOTAL NET UNITS	10	Planned Densit (Low) 0 Planned Densit	44 ty DU/Ac (High) 73 ty DU/Ac
45219313 SITE ID UPT14214 APN 44440407 SITE ID UPT14215 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.22		Medium High De 10 Planned Landus Mixed Use (resid	TOTAL NET UNITS SE dential density 5) TOTAL NET UNITS SE TOTAL NET UNITS	10	Planned Densit (Low) 0 Planned Densit (Low) (Low)	44 ty DU/Ac (High) 73 ty DU/Ac (High) 109
45219313 SITE ID UPT14214 <u>APN</u> 44440407 SITE ID UPT14215 <u>APN</u> 45205621	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.22 0.10	TOTAL GROSS UNITS	Medium High De 10 Planned Landus Mixed Use (resid	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se Jential density 6)	9	Planned Densite (Low) 0 Planned Densite (Low) 0 Output (Low) 0	44 ty DU/Ac (High) 73 ty DU/Ac (High) 109

SITE ID UPT14217	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44564218	MCCPD-CN-2	72.6	Arterial Commercia	I		Mixed Use (resid	ential density 5)		0	73
CITE ID LIDTA 1240	D		CDOCC ACDEC	0.14	TOTAL CROSS LINITS	-	TOTAL NET LINUTO	-	54 45 4	511/4
SITE ID UPT14218	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	-
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
45219104	MCCPD-CN-2A	54.5	Arterial Commercia	I		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14219	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44565004	MCCPD-CN-2A	54.5	Arterial Commercia	I		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14220	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44440312	MCCPD-CN-2A	54.5	Office (Low-Rise)			Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14222	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44463101	MCCPD-CN-2A	54.5	Arterial Commercia	I		Mixed Use (resid	ential density 5)		0	73
CITE ID LIDTA 4222	D		CDOCC ACDEC	0.46	TOTAL CROSS LINITS	-	TOTAL NET LINUTO	-	Diament Descript	D11/4 -
SITE ID UPT14223	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
44561003	MCCPD-CN-2A	54.5	Neighborhood Sho	oping Center		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT14224	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
	MCCPD-CN-2A	54.5	Arterial Commercia			Mixed Use (resid			0	73

SITE ID UPT14225	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44440409	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT14226	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44445216	MCCPD-CN-2A	54.5	Other Retail Trade	and Strip		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT14227	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44445120	MCCPD-CN-2A	54.5	Neighborhood Sho	pping Center		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT14229	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zana Nama									
ALIV	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44462106	MCCPD-MR-1000	<u>Zone Units/Ac^</u> 43.6	Existing Landuse Single Family Deta	nched			<u>se</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				oched 0.08	TOTAL GROSS UNITS		_	44 du/ac*)		44
<u></u> 44462106	MCCPD-MR-1000		Single Family Deta		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	ŕ	29	44
44462106 <u>SITE ID</u> UPT14230	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.08	TOTAL GROSS UNITS	Medium High De 3 Planned Landus	nsity Residential 4 (29-	2	29 Planned Densit	44 y DU/Ac
44462106 <u>SITE ID</u> UPT14230 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 3 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	2	29 Planned Densit	44 <u>y DU/Ac</u> (<u>High)</u> 44
44462106 <u>SITE ID</u> UPT14230 <u>APN</u> 45215204	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.08		Medium High De 3 Planned Landus Medium High De	TOTAL NET UNITS eensity Residential 4 (29- nsity Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	29 Planned Densit (Low) 29	44 <u>y DU/Ac</u> (<u>High)</u> 44
44462106 SITE ID UPT14230 APN 45215204 SITE ID UPT14234	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Single Family Deta	0.08 ached 0.11		Medium High De 3 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS eensity Residential 4 (29- nsity Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac
44462106 SITE ID UPT14230 APN 45215204 SITE ID UPT14234 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.08 ached 0.11		Medium High De 3 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS ee TOTAL NET UNITS ristly Residential 4 (29-	2 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44
A4462106 SITE ID UPT14230 APN 45215204 SITE ID UPT14234 APN 44445313	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.08 ached 0.11	TOTAL GROSS UNITS	Medium High De 3 Planned Landus Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS	2 44 du/ac*) 3 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low) 29 Planned Densite (Low) 29	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44

SITE ID UPT14236	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45219101	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14237	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215618	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14238	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44565005	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14248	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Frieties I seduce						4)	
<u>/ 11 / 1 </u>	Zone Ivame	ZONE UNITS/AC	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44461206	MCCPD-MR-1000	43.6	Single Family Deta	ched			<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				0.10	TOTAL GROSS UNITS		_	44 du/ac*)		44
<u>444</u> 61206	MCCPD-MR-1000		Single Family Deta		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	,	29	44
44461206 <u>SITE ID</u> UPT14251	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.10	TOTAL GROSS UNITS	Medium High Den 4 Planned Landus	nsity Residential 4 (29-	3	29 Planned Densit	44 y DU/Ac
44461206 <u>SITE ID</u> UPT14251 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Den 4 Planned Landus	nsity Residential 4 (29- <u>TOTAL NET UNITS</u>	3	29 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 44
44461206 <u>SITE ID</u> UPT14251 <u>APN</u> 45204206	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.10 ched		Medium High Dei 4 Planned Landus Medium High Dei	TOTAL NET UNITS ensity Residential 4 (29- nsity Residential 4 (29- TOTAL NET UNITS	3 44 du/ac*)	29 Planned Densit (Low) 29	44 <u>y DU/Ac</u> (<u>High)</u> 44
44461206 SITE ID UPT14251 APN 45204206 SITE ID UPT14255	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.10 ched 0.08		Medium High Dei 4 Planned Landus Medium High Dei 3 Planned Landus	TOTAL NET UNITS ensity Residential 4 (29- nsity Residential 4 (29- TOTAL NET UNITS	3 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	44 y DU/Ac (High) 44 y DU/Ac
44461206 SITE ID UPT14251 APN 45204206 SITE ID UPT14255 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.10 ched 0.08		Medium High Dei 4 Planned Landus Medium High Dei 3 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS e nsity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	3 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44
A4461206 SITE ID UPT14251 APN 45204206 SITE ID UPT14255 APN 44463505	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.10 ched 0.08 ched	TOTAL GROSS UNITS	Medium High Dei 4 Planned Landus Medium High Dei 3 Planned Landus Medium High Dei	TOTAL NET UNITS ensity Residential 4 (29- rotal NET UNITS ensity Residential 4 (29- TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS	3 44 du/ac*) 2 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low) 29 Planned Densite (Low) 29	44 y DU/Ac (High) 44 y DU/Ac (High) 44 44

SITE ID UPT14277	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44461201	MCCPD-CN-2A	54.5	Arterial Commercial	l		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT14278	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44445310	MCCPD-MR-1000	43.6	Arterial Commercial	l		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT14279	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44440406	MCCPD-CN-2A	54.5	Office (Low-Rise)			Mixed Use (reside	ential density 5)		0	73
SITE ID UPT14280	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		(Low)	(High)
44549207	MCCPD-CL-2	72.6	Other Health Care			Commercial/Resi	dential (residential dens	sity 5)	0	73
SITE ID UPT14281										
SITE ID UPT14281	Detential Future Infill		CDOCC ACDEC	0.12	TOTAL CROCC LINITC	12	TOTAL NET LINET	12	Dlannad Danait	DU//Ao
	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	,
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landuse	<u> </u>	12	(Low)	(High)
<u>APN</u> 44467208		Zone Units/Ac* 108.9			TOTAL GROSS UNITS		<u> </u>	12		,
	Zone Name MCCPD-CN-1A		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	12	(Low)	(<u>High)</u> 109
44467208	Zone Name MCCPD-CN-1A		Existing Landuse Arterial Commercial	I		Planned Landuse Mixed Use (reside	ential density 6) TOTAL NET UNITS	_	(<u>Low)</u> 0	(<u>High)</u> 109
44467208 <u>SITE ID</u> UPT14282	Zone Name MCCPD-CN-1A Potential Future Infill	108.9	Existing Landuse Arterial Commercial GROSS ACRES	0.79		Planned Landuse Mixed Use (reside	ential density 6) TOTAL NET UNITS	_	(Low) 0 Planned Density	(<u>High)</u> 109
44467208 <u>SITE ID</u> UPT14282 <u>APN</u>	Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.79		Planned Landuse Mixed Use (reside 37 Planned Landuse	ential density 6) TOTAL NET UNITS	_	(Low) 0 Planned Density (Low)	(High) 109 DU/Ac (High)
44467208 <u>SITE ID</u> UPT14282 <u>APN</u>	Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.79		Planned Landuse Mixed Use (reside 37 Planned Landuse	ential density 6) TOTAL NET UNITS	_	(Low) 0 Planned Density (Low)	(High) 109 DU/Ac (High) 73
44467208 <u>SITE ID</u> UPT14282 <u>APN</u> 44462301	Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CN-2A	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial	0.79	TOTAL GROSS UNITS	Planned Landuse Mixed Use (reside 37 Planned Landuse Mixed Use (reside	ential density 6) TOTAL NET UNITS ential density 5) TOTAL NET UNITS	37	(Low) 0 Planned Density (Low) 0	(High) 109 DU/Ac (High) 73

SITE ID UPT14284	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	30	TOTAL NET UNITS	30	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45205635	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	ential density 6)		0	109
CITE ID LIDTA 420F	D		CDOCC ACDEC	0.14	TOTAL CROSS LINITS		TOTAL NIET LINITE	•	D/ /D //	D
SITE ID UPT14285			GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	(High)
44449114	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14286	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44463121	MCCPD-CN-2A	54.5	Vacant and Undev	eloped Land		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14288	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215201	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	antial danaity E)		0	73
						Mixed Ose (resid	ential density 5)		U	13
						,	• ,		·	
SITE ID UPT14294	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.13	TOTAL GROSS UNITS	5 Planned Landus	TOTAL NET UNITS		Planned Density	<u>/ DU/Ac</u> (High)
		<u>Zone Units/Ac*</u> 43.6		0.13	TOTAL GROSS UNITS	5 Planned Landus	TOTAL NET UNITS		Planned Density	/ DU/Ac
<u>APN</u> 45204209	Zone Name MCCPD-MR-1000		Existing Landuse Single Family Deta	0.13		5 <u>Planned Landus</u> Medium High Dei	TOTAL NET UNITS e nsity Residential 4 (29-	44 du/ac*)	Planned Density (Low) 29	<u>/ DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 45204209 <u>SITE ID</u> UPT14295	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Deta	0.13	TOTAL GROSS UNITS TOTAL GROSS UNITS	5 Planned Landus Medium High Der	TOTAL NET UNITS e nsity Residential 4 (29-		Planned Density (Low) 29 Planned Density	/ DU/Ac (High) 44 / DU/Ac
<u>APN</u> 45204209 <u>SITE ID</u> UPT14295 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.13 Iched 0.10		5 Planned Landus Medium High Del 9 Planned Landus	TOTAL NET UNITS e nsity Residential 4 (29- TOTAL NET UNITS e	44 du/ac*)	Planned Density (Low) 29 Planned Density (Low)	/ DU/Ac (High) 44 / DU/Ac (High)
<u>APN</u> 45204209 <u>SITE ID</u> UPT14295	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Deta	0.13 Iched 0.10		5 Planned Landus Medium High Der	TOTAL NET UNITS e nsity Residential 4 (29- TOTAL NET UNITS e	44 du/ac*)	Planned Density (Low) 29 Planned Density	/ DU/Ac (High) 44 / DU/Ac
<u>APN</u> 45204209 <u>SITE ID</u> UPT14295 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.13 Iched 0.10		5 Planned Landus Medium High Del 9 Planned Landus	TOTAL NET UNITS e nsity Residential 4 (29- TOTAL NET UNITS e	44 du/ac*)	Planned Density (Low) 29 Planned Density (Low)	/ DU/Ac (High) 44 / DU/Ac (High) 109
APN 45204209 SITE ID UPT14295 APN 45209323	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.13 ched 0.10	TOTAL GROSS UNITS	5 <u>Planned Landus</u> Medium High Del 9 <u>Planned Landus</u> Mixed Use (resid	TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS ential density 6) TOTAL NET UNITS	44 du/ac*) 8	Planned Density (Low) 29 Planned Density (Low) 0	/ DU/Ac (High) 44 / DU/Ac (High) 109
APN 45204209 SITE ID UPT14295 APN 45209323 SITE ID UPT14303	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	43.6 Zone Units/Ac* 108.9	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.13 ched 0.10 ched 0.11	TOTAL GROSS UNITS	5 Planned Landus Medium High Der 9 Planned Landus Mixed Use (resid	TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS ential density 6) TOTAL NET UNITS	44 du/ac*) 8	Planned Density (Low) 29 Planned Density (Low) 0	/ DU/Ac (High) 44 / DU/Ac (High) 109 / DU/Ac

Potential Future Infill

SITE ID	UPT14304	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densi	ity DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned La	<u>anduse</u>		<u>(Low)</u>	(High)
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	l/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44
4452022	28	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercia	I/Residential (residential de	ensity 4)	0	44

Notes: *Downtown residential density based on floor area ratio (FAR).

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Potential Future Infill

SITE ID UPT14	304 Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
44520228	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/R	esidential (residential de	nsity 4)	0	44
44520228	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/R	esidential (residential de	nsity 4)	0	44
44520228	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/R	esidential (residential de	nsity 4)	0	44
44520228	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/R	esidential (residential de	nsity 4)	0	44
44520228	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/R	esidential (residential de	nsity 4)	0	44
44520228	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/R	esidential (residential de	nsity 4)	0	44
44520228	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/R	esidential (residential de	nsity 4)	0	44
SITE ID UPT14	305 Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	4	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
44564216	MCCPD-CN-2	72.6	Multi-Family Resid	ential		Mixed Use (res	sidential density 5)		0	73
SITE ID UPT14	306 Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	<u>luse</u>		(Low)	(High)
44440303	MCCPD-CN-2A	54.5	Parking Lot - Surfa	ice		Mixed Use (res	sidential density 5)		0	73
SITE ID UPT14	307 Potential Future Infill		GROSS ACRES	0.34	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	luse		(Low)	(High)
44562014	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (res	sidential density 5)		0	73
						•	,			
SITE ID UPT14	308 Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	luse		(Low)	(High)
45209343	MCCPD-CN-2A	54.5	Other Health Care			Mixed Use (res	sidential density 5)		0	73
						,	• •			
SITE ID UPT14	311 Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	13	Planned Densit	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Land	luse		(Low)	(High)
45209324	MCCPD-CN-1A	108.9	Single Family Deta	ached			sidential density 6)		0	109
						•	• •			

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID UPT14316	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45204307	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT14324	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44469002	MCCPD-CN-1A	108.9	Multi-Family Reside	ential		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT14334	Potential Future Infill		GROSS ACRES	1.18	TOTAL GROSS UNITS	55	TOTAL NET UNITS	55	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44445119	MCCPD-CN-2A	54.5	Neighborhood Sho	pping Center		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14335	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215617	MCCPD-CN-2A	54.5	Arterial Commercia	l		Mixed Use (resid	ential density 5)		0	73
OTTE TO										
SITE ID UPT14336	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>SITE ID</u> UPT 14336 <u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS	4 <u>Planned Landus</u>		4	Planned Density (Low)	<u>/ DU/Ac</u> (High)
<u> </u>		Zone Units/Ac* 54.5			TOTAL GROSS UNITS		<u> </u>	4		
<u>APN</u>	Zone Name MCCPD-CN-2A		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	4	(Low)	<u>(High)</u> 73
<u>APN</u> 45215202	Zone Name MCCPD-CN-2A		Existing Landuse Arterial Commercia	ıl		<u>Planned Landus</u> Mixed Use (resid	ential density 5) TOTAL NET UNITS		<u>(Low)</u> 0	<u>(High)</u> 73
<u>APN</u> 45215202 <u>SITE ID</u> UPT14337	Zone Name MCCPD-CN-2A Potential Future Infill	54.5	Existing Landuse Arterial Commercia	0.09		Planned Landus Mixed Use (resid	e ential density 5) TOTAL NET UNITS		(<u>Low)</u> 0 Planned Density	(<u>High)</u> 73 / DU/Ac
<u>APN</u> 45215202 <u>SITE ID</u> UPT14337 <u>APN</u>	Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-2A	54.5 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.09		Planned Landus Mixed Use (resid 4 Planned Landus	e ential density 5) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(<u>High)</u> 73 / DU/Ac (<u>High)</u> 73
APN 45215202 SITE ID UPT14337 APN 44461203	Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-2A	54.5 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.09	TOTAL GROSS UNITS	Planned Landus Mixed Use (resid 4 Planned Landus Mixed Use (resid	ential density 5) TOTAL NET UNITS ential density 5) TOTAL NET UNITS	4	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(<u>High)</u> 73 / DU/Ac (<u>High)</u> 73

SITE ID UPT14339	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44467111	MCCPD-CN-1A	108.9	Arterial Commercial	l		Mixed Use (resid	ential density 6)		0	109
CITE ID LIDT1 1210	Determination Francisco Traffil		CDOCC ACDEC	0.17	TOTAL CROSS LINITS	0	TOTAL NIET LINITE	0	Diament Descript	- DIII/A -
SITE ID UPT14340	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	_		Planned Landus	_		<u>(Low)</u>	(High)
45215619	MCCPD-CN-2A	54.5	Arterial Commercial			Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14341	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44445233	MCCPD-CN-2A	54.5	Arterial Commercial	I		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14342	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44440304	MCCPD-CN-2A	54.5	Arterial Commercial	I		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT14343	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u>e</u>	6	(Low)	(High)
		Zone Units/Ac* 54.5			TOTAL GROSS UNITS		<u>e</u>	6		
<u>APN</u> 45219102	Zone Name MCCPD-CN-2A		Existing Landuse Arterial Commercial	ı		<u>Planned Landus</u> Mixed Use (resid	ential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
<u>APN</u> 45219102 <u>SITE ID</u> UPT14344	Zone Name MCCPD-CN-2A Potential Future Infill	54.5	Existing Landuse Arterial Commercial GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Mixed Use (resid	ential density 5) TOTAL NET UNITS	8	(Low) 0 Planned Density	(<u>High)</u> 73 <u>y DU/Ac</u>
<u>APN</u> 45219102 <u>SITE ID</u> UPT14344 <u>APN</u>	Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.17		Planned Landus Mixed Use (resid 8 Planned Landus	e ential density 5) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(High) 73 y DU/Ac (High)
<u>APN</u> 45219102 <u>SITE ID</u> UPT14344	Zone Name MCCPD-CN-2A Potential Future Infill	54.5	Existing Landuse Arterial Commercial GROSS ACRES	0.17		Planned Landus Mixed Use (resid	e ential density 5) TOTAL NET UNITS		(Low) 0 Planned Density	(<u>High)</u> 73 <u>y DU/Ac</u>
<u>APN</u> 45219102 <u>SITE ID</u> UPT14344 <u>APN</u>	Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.17		Planned Landus Mixed Use (resid 8 Planned Landus	e ential density 5) TOTAL NET UNITS		(Low) 0 Planned Density (Low)	(<u>High)</u> 73 V DU/Ac (<u>High)</u> 73
APN 45219102 SITE ID UPT14344 APN 44462201	Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-2A	54.5 Zone Units/Ac*	Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial	0.17	TOTAL GROSS UNITS	Planned Landus Mixed Use (resid 8 Planned Landus Mixed Use (resid	ential density 5) TOTAL NET UNITS ential density 5) TOTAL NET UNITS	8	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(<u>High)</u> 73 V DU/Ac (<u>High)</u> 73

Potential Future Infill

SITE ID UPT1434	6 Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		(Low)	(High)
44462210	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (re	esidential density 5)		0	73
SITE ID UPT1434	7 Potential Future Infill		GROSS ACRES	2.11	TOTAL GROSS UNITS	196	TOTAL NET UNITS	196	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		<u>(Low)</u>	(High)
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
44467212	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (re	esidential density 6)		0	109
SITE ID UPT1435	1 Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		<u>(Low)</u>	(High)
44462111	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High	Density Residential 4 (29	-44 du/ac*)	29	44
SITE ID UPT1435	4 Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	<u>duse</u>		<u>(Low)</u>	(High)
44549206	MCCPD-CL-2	72.6	Parking Lot - Surfa	ice		Commercial/F	Residential (residential der	nsity 5)	0	73
SITE ID UPT1435	7 Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	18	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lan	duse		<u>(Low)</u>	(High)
45266306	MCCPD-MR-400	108.9	Arterial Commercia	al		Very High De	nsity Residential 6 (73-11	0 du/ac)	73	110
							•	•		

Notes: *Downtown residential density based on floor area ratio (FAR).

SITE ID UPT14364	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
53316201	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	nsity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT14368	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44445206	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT14377	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44548017	MCCPD-MR-1000	43.6	Hotel/Motel (Low-F	Rise)		Medium High De	nsity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT14378	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	ty DU/Ac
APN	7 M									
<u>AFN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44440410	MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Light Industry - Ge	neral		<u>Planned Landus</u> Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
	MCCPD-CN-2A			neral	TOTAL GROSS UNITS		_	47		73
<u></u> 44440410	MCCPD-CN-2A		Light Industry - Ge		TOTAL GROSS UNITS	Mixed Use (resid	lential density 5) TOTAL NET UNITS	47	0	73
44440410 <u>SITE ID</u> UPT14379	MCCPD-CN-2A Potential Future Infill	54.5	Light Industry - Ge	1.01	TOTAL GROSS UNITS	Mixed Use (resid	lential density 5) TOTAL NET UNITS		0 Planned Densit	73 ty DU/Ac
44440410 <u>SITE ID</u> UPT14379 <u>APN</u>	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Light Industry - Ge GROSS ACRES Existing Landuse	1.01	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resid	rential density 5) TOTAL NET UNITS		0 Planned Densit	73 <u>'y DU/Ac</u> (<u>High)</u> 73
44440410 <u>SITE ID</u> UPT14379 <u>APN</u> 45271701	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac*	Light Industry - Ge GROSS ACRES Existing Landuse Other Group Quart	1.01 ters Facility		Mixed Use (resid 47 <u>Planned Landus</u> High Density Res	TOTAL NET UNITS Sidential 5 (44-73 du/ac	;*)	0 Planned Densit (Low) 44	73 <u>'y DU/Ac</u> (<u>High)</u> 73
A4440410 SITE ID UPT14379 APN 45271701 SITE ID UPT14386	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	54.5 Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Other Group Quart	1.01 ters Facility 0.12		Mixed Use (resident 47 Planned Landus High Density Resident 4 Planned Landus	TOTAL NET UNITS Sidential 5 (44-73 du/ac	1	Planned Densit (Low) 44 Planned Densit	73 ty DU/Ac (High) 73 ty DU/Ac
A4440410 SITE ID UPT14379 APN 45271701 SITE ID UPT14386 APN	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Other Group Quart GROSS ACRES Existing Landuse	1.01 ters Facility 0.12		Mixed Use (resident 47 Planned Landus High Density Resident 4 Planned Landus	TOTAL NET UNITS sidential 5 (44-73 du/ac TOTAL NET UNITS	1	Planned Densit (Low) 44 Planned Densit (Low)	73 ty DU/Ac (High) 73 ty DU/Ac (High) 44
A4440410 SITE ID UPT14379 APN 45271701 SITE ID UPT14386 APN 45265110	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Other Group Quart GROSS ACRES Existing Landuse Single Family Mult	1.01 ters Facility 0.12 iple-Units	TOTAL GROSS UNITS	Mixed Use (resident 47 Planned Landus High Density Resident 4 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS Sidential 5 (44-73 du/ac TOTAL NET UNITS Ee nsity Residential 4 (29-	1 44 du/ac*)	Planned Densite (Low) 44 Planned Densite (Low) 29	73 ty DU/Ac (High) 73 ty DU/Ac (High) 44

SITE ID UPT14390	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240605	MCCPD-NP-1	72.6	Other Health Care			Office/Residentia	al (residential density 5)		0	73
SITE ID UPT14391	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45206340	MCCPD-NP-1	72.6	Arterial Commercia	ıl		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT14394	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44440210	MCCPD-CV-3	43.6	Multi-Family Reside	ential		Commercial/Resi	idential (residential dens	sity 4)	0	44
SITE ID UPT14396	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44451405	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac*	*)	44	73
SITE ID UPT14397	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*								
		ZONE UNITS/AC	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44441210	MCCPD-MR-1000	43.6	Existing Landuse Single Family Multi	ple-Units			nsity Residential 4 (29-4	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
44441210 <u>SITE ID</u> UPT14403				ple-Units	TOTAL GROSS UNITS		_	44 du/ac*) 4		44
			Single Family Multi		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-4	,	29	44
SITE ID UPT14403	Potential Future Infill	43.6	Single Family Multi	0.10	TOTAL GROSS UNITS	Medium High Den 4 Planned Landus	nsity Residential 4 (29-4	4	29 Planned Density	44 / DU/Ac
SITE ID UPT14403 APN	Potential Future Infill Zone Name MCCPD-CV-3	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Den 4 Planned Landus	nsity Residential 4 (29-4 TOTAL NET UNITS	4	29 Planned Density (Low)	44 <u>/ DU/Ac</u> (<u>High)</u> 44
<u>SITE ID</u> UPT14403 <u>APN</u> 44440208	Potential Future Infill Zone Name MCCPD-CV-3	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia	0.10		Medium High Der 4 Planned Landus Commercial/Resi	nsity Residential 4 (29-4 TOTAL NET UNITS ee idential (residential dens	4 sity 4)	29 Planned Density (Low) 0	44 <u>/ DU/Ac</u> (<u>High)</u> 44

SITE ID UPT14455	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45213123	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT14466	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44563214	MCCPD-MR-800B	54.5	Single Family Detac	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT14471	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44440309	MCCPD-CN-2A	54.5	Arterial Commercia	ıl		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT14472	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44449115	MCCPD-CN-2A	54.5	Arterial Commercia							
	MOOF BOTT EX	54.5	Arteriai Commercia	II		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT14473	Potential Future Infill	54.5	GROSS ACRES	0.09	TOTAL GROSS UNITS	Mixed Use (reside	ential density 5) TOTAL NET UNITS	8	0 Planned Density	
SITE ID UPT14473		34.5 Zone Units/Ac*			TOTAL GROSS UNITS	·	TOTAL NET UNITS	8		
	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	y DU/Ac
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS TOTAL GROSS UNITS	8 Planned Landuse	TOTAL NET UNITS	2	Planned Density	<u>y DU/Ac</u> (<u>High)</u> 109
<u>APN</u> 44467209	Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.09		8 Planned Landuse Mixed Use (reside	TOTAL NET UNITS e ential density 6) TOTAL NET UNITS		Planned Density (Low) 0	<u>y DU/Ac</u> (<u>High)</u> 109
<u>APN</u> 44467209 <u>SITE ID</u> UPT14474	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	Zone Units/Ac* 108.9	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.09		8 Planned Landuse Mixed Use (reside	TOTAL NET UNITS e ential density 6) TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density	y DU/Ac (High) 109 y DU/Ac
<u>APN</u> 44467209 <u>SITE ID</u> UPT14474 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.09		8 Planned Landuse Mixed Use (reside	TOTAL NET UNITS e ential density 6) TOTAL NET UNITS e		Planned Density (Low) 0 Planned Density (Low)	<u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u> <u>(High)</u> 73
APN 44467209 SITE ID UPT14474 APN 44445215	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CN-2A	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.09	TOTAL GROSS UNITS	8 Planned Landuse Mixed Use (reside 3 Planned Landuse Mixed Use (reside	TOTAL NET UNITS e ential density 6) TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	2	Planned Density (Low) 0 Planned Density (Low) 0	<u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u> <u>(High)</u> 73

SITE ID UPT14484	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44440307	MCCPD-CN-2A	54.5	Arterial Commercia	l		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT253	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	12	TOTAL NET UNITS	12	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44549120	MCCPD-CL-2	72.6	Vacant and Undeve	eloped Land		Commercial/Resid	dential (residential dens	sity 5)	0	73
SITE ID UPT7777	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53306207	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Den	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT7788	Potential Future Infill		GROSS ACRES	0.33	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	/ DU/Ac
4.51/										
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u> </u>		<u>(Low)</u>	<u>(High)</u>
<u>APN</u> 44466222	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	I		Planned Landuse Mixed Use (reside			<u>(Low)</u> 0	<u>(High)</u> 73
				0.14	TOTAL GROSS UNITS			8	· · · · · · · · · · · · · · · · · · ·	73
<u>44466222</u>	MCCPD-CN-2A		Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (reside	TOTAL NET UNITS	8	0	73
44466222 <u>SITE ID</u> UPT7801	MCCPD-CN-2A Potential Future Infill	54.5	Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (residence) 9 Planned Landuse	TOTAL NET UNITS	8	0 Planned Density	73 / DU/Ac
44466222 <u>SITE ID</u> UPT7801 <u>APN</u>	MCCPD-CN-2A Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (residence) 9 Planned Landuse	ential density 5) TOTAL NET UNITS	8	0 Planned Density (Low)	73 / <u>DU/Ac</u> (<u>High)</u> 73
44466222 <u>SITE ID</u> UPT7801 <u>APN</u> 45240613	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-1	54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise)	0.14		Mixed Use (residence) 9 Planned Landuse Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS		O Planned Density (Low) 0	73 / <u>DU/Ac</u> (<u>High)</u> 73
\$\frac{\text{SITE ID}}{44466222}\$\$\$ UPT7801\$\$\$ \frac{APN}{45240613}\$\$\$\$\$\$\$\$ UPT7805\$\$\$\$\$	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	54.5 Zone Units/Ac* 72.6	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.14		9 Planned Landuse Office/Residential 7 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS		O Planned Density (Low) 0 Planned Density	73 / DU/Ac (High) 73 / DU/Ac
SITE ID UPT7801 APN 45240613 SITE ID UPT7805 APN	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.14		9 Planned Landuse Office/Residential 7 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS TOTAL NET UNITS		Planned Density (Low) 0 Planned Density (Low)	73 / DU/Ac (High) 73 / DU/Ac (High) 73
SITE ID UPT7801 APN 45240613 SITE ID UPT7805 APN 45262205	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-NP-1	54.5 Zone Units/Ac* 72.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Office (Low-Rise)	0.14	TOTAL GROSS UNITS	9 Planned Landuse Office/Residential 7 Planned Landuse Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS (residential density 5) TOTAL NET UNITS (residential density 5)	7	Planned Density (Low) 0 Planned Density (Low) 0	73 / DU/Ac (High) 73 / DU/Ac (High) 73

SITE ID UPT7823	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44452132	MCCPD-NP-1	72.6	Single Family Deta	ached		Office/Residential	I (residential density 5)		0	73
SITE ID UPT7824	Potential Future Infill		CDOCC ACDEC	0.11	TOTAL CROSS LINITS	4	TOTAL NET LINITE	3	Diament Densit	. DII/A -
			GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	_		<u>(Low)</u>	<u>(High)</u>
53318207	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High Der	nsity Residential 4 (29-4	l4 du/ac*)	29	44
SITE ID UPT7832	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44462110	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High Der	nsity Residential 4 (29-4	l4 du/ac*)	29	44
SITE ID UPT7847	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	9		(Low)	(High)
45262209										
45262209	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/Resi	dential (residential dens	sity 6)	0	109
		108.9	,				·	,	•	
45262209 <u>SITE ID</u> UPT7851	MCCPD-CV-1 Potential Future Infill	108.9	Office (Low-Rise) GROSS ACRES	0.15	TOTAL GROSS UNITS	Commercial/Resident	dential (residential dens	9	0 <u>Planned Densit</u>	
SITE ID UPT7851 APN	Potential Future Infill Zone Name	Zone Units/Ac*	,	0.15	TOTAL GROSS UNITS		TOTAL NET UNITS	,	•	y DU/Ac (High)
SITE ID UPT7851	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9 Planned Landuse	TOTAL NET UNITS	,	Planned Densit	y DU/Ac
<u>SITE ID</u> UPT7851 <u>APN</u> 45206332	Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise)			9 <u>Planned Landuse</u> Office/Residential	TOTAL NET UNITS (residential density 5)	9	Planned Densit (Low) 0	<u>/ DU/Ac</u> (<u>High)</u> 73
SITE ID UPT7851 APN 45206332 SITE ID UPT7858	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	9 <u>Planned Landuse</u> Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	,	Planned Densit	<u>/ DU/Ac</u> (<u>High)</u> 73
SITE ID UPT7851 APN 45206332 SITE ID UPT7858 APN	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.13		9 Planned Landuse Office/Residential 6 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	9	Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 73 y DU/Ac (High)
SITE ID UPT7851 APN 45206332 SITE ID UPT7858	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.13		9 <u>Planned Landuse</u> Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	9	Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 73 y DU/Ac
SITE ID UPT7851 APN 45206332 SITE ID UPT7858 APN	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.13		9 Planned Landuse Office/Residential 6 Planned Landuse	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS	9	Planned Densit (Low) 0 Planned Densit (Low)	<u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u> 73
SITE ID UPT7851 APN 45206332 SITE ID UPT7858 APN 44461108	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.13 al	TOTAL GROSS UNITS	9 <u>Planned Landuse</u> Office/Residential 6 <u>Planned Landuse</u> Mixed Use (reside	TOTAL NET UNITS I (residential density 5) TOTAL NET UNITS ential density 5) TOTAL NET UNITS	9	Planned Densit (Low) 0 Planned Densit (Low) 0	<u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u> <u>(High)</u> 73
SITE ID UPT7851 APN 45206332 SITE ID UPT7858 APN 44461108 SITE ID UPT7860	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	Zone Units/Ac* 72.6 Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.13 al 0.04	TOTAL GROSS UNITS	9 Planned Landuss Office/Residential 6 Planned Landuss Mixed Use (reside 2 Planned Landuss	TOTAL NET UNITS I (residential density 5) TOTAL NET UNITS ential density 5) TOTAL NET UNITS	9 6	Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 73 y DU/Ac (High) 73

SITE ID UPT7863	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45210309	MCCPD-CN-1A	108.9	Arterial Commercia	I		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT7864	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44565007	MCCPD-CN-2A	54.5	Parking Lot - Surface	ce		Mixed Use (resid	ential density 5)		0	73
								_		
SITE ID UPT7866	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
45228501	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	')	44	73
SITE ID UPT7869	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	, DI I/A
				0.12	TOTAL GROSS UNITS			4		
<u>APN</u> 53317309	Zone Name MCCPD-NP-2	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surface			Planned Landus	<u>e</u> Il (residential density 4)		<u>(Low)</u> 0	<u>(High)</u> 44
55517509	WICCPD-INP-2	43.0	Parking Lot - Suria	Je .		Office/Residentia	ii (residentiai density 4)		U	44
SITE ID UPT7875	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45205542	MCCPD-CN-1A	108.9	Arterial Commercia	ı			<u>c</u> Il (residential density 5)		0	73
							(,			
SITE ID UPT7882	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53315108	MCCPD-MR-1000	43.6	Single Family Multip	ple-Units		Medium High De	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT7894	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	V DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45204314	MCCPD-MR-800B	54.5	Single Family Detail	ched		High Density Res	sidential 5 (44-73 du/ac	')	44	73

SITE ID UPT7895	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45205627	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	lential density 6)		0	109
SITE ID UPT7897	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	33	TOTAL NET UNITS	33	Planned Densit	by DUI/Ac
		7 11 11 14 14 1		0.50	101AL GROSS GIVITS			33		
<u>APN</u> 45205532	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	.1		Planned Landus	_		<u>(Low)</u> 0	<u>(High)</u> 109
45205532	MCCPD-CN-TA	106.9	Arteriai Commercia	11		Mixed Use (resid	lential density 6)		U	109
SITE ID UPT7905	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	26	TOTAL NET UNITS	26	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45205550	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	lential density 6)		0	109
SITE ID UPT7908	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	<u>Planned Densi</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			54 44 4			//	/L P - L-1
						Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
53317508	MCCPD-MR-1000	43.6	Parking Lot - Surfa	ce			<u>se</u> Insity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(Hign)</u> 44
	MCCPD-MR-1000		Parking Lot - Surfa			Medium High De	 nsity Residential 4 (29-	,	29	44
SITE ID UPT7913		43.6		0.12	TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	44 du/ac*)		44 ty DU/Ac
SITE ID UPT7913 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	Medium High De 6 Planned Landus	 nsity Residential 4 (29- TOTAL NET UNITS	4	29 Planned Densit	44 ty DU/Ac (High)
SITE ID UPT7913	MCCPD-MR-1000 Potential Future Infill	43.6	Parking Lot - Surfa	0.12	TOTAL GROSS UNITS	Medium High De 6 Planned Landus	nsity Residential 4 (29-	4	29 Planned Densit	44 ty DU/Ac
<u>SITE ID</u> UPT7913 <u>APN</u> 44449119	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Multi	0.12 iple-Units		Medium High De 6 Planned Landus High Density Res	nsity Residential 4 (29- TOTAL NET UNITS se sidential 5 (44-73 du/ac	*)	29 Planned Densit (Low) 44	44 ty DU/Ac (High) 73
SITE ID UPT7913 APN 44449119 SITE ID UPT7921	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 6 Planned Landus High Density Res	nsity Residential 4 (29- TOTAL NET UNITS se sidential 5 (44-73 du/ac	4	Planned Densin (Low) 44 Planned Densin	44 ty DU/Ac (High) 73 ty DU/Ac
SITE ID UPT7913 APN 44449119 SITE ID UPT7921 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.12 iple-Units		Medium High De 6 Planned Landus High Density Res 3 Planned Landus	TOTAL NET UNITS sidential 5 (44-73 du/ac TOTAL NET UNITS SIDENTIAL NET UNITS	, 4 *) 1	Planned Densin (Low) 44 Planned Densin (Low)	44 (High) 73 Ty DU/Ac (High)
SITE ID UPT7913 APN 44449119 SITE ID UPT7921	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.12 iple-Units		Medium High De 6 Planned Landus High Density Res 3 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS se sidential 5 (44-73 du/ac	, 4 *) 1	Planned Densin (Low) 44 Planned Densin	44 ty DU/Ac (High) 73 ty DU/Ac
SITE ID UPT7913 APN 44449119 SITE ID UPT7921 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.12 iple-Units		Medium High De 6 Planned Landus High Density Res 3 Planned Landus	TOTAL NET UNITS sidential 5 (44-73 du/ac TOTAL NET UNITS SIDENTIAL NET UNITS	, 4 *) 1	Planned Densin (Low) 44 Planned Densin (Low)	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44
SITE ID UPT7913 APN 44449119 SITE ID UPT7921 APN 53313301	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Parking Lot - Surfa GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.12 iple-Units 0.08 iple-Units	TOTAL GROSS UNITS	Medium High De 6 Planned Landus High Density Res 3 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS Side Sidential 5 (44-73 du/ac TOTAL NET UNITS Side Sidential 4 (29-	4 *) 1 44 du/ac*)	Planned Densition (Low) 44 Planned Densition (Low) 29	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44

SITE ID UPT7939	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44466204	MCCPD-NP-1	72.6	Arterial Commercia	al		Office/Residentia	al (residential density 5))	0	73
SITE ID UPT7954	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45261502	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT7960	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	10	TOTAL NET UNITS	8	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45206330	MCCPD-NP-1	72.6	Single Family Mult	tiple-Units		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT7962	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Frietina I analusa							
	Zone rianie	ZONE UNITS/AC	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44549120	MCCPD-CL-2	72.6	Vacant and Undev	eloped Land			<u>se</u> sidential (residential den	nsity 5)	<u>(Low)</u> 0	<u>(High)</u> 73
				veloped Land	TOTAL GROSS UNITS			sity 5)		73
<u>——</u> 44549120	MCCPD-CL-2		Vacant and Undev	·	TOTAL GROSS UNITS	Commercial/Res		• ,	0	73
44549120 <u>SITE ID</u> UPT7965	MCCPD-CL-2 Potential Future Infill	72.6	Vacant and Undev	0.12	TOTAL GROSS UNITS	Commercial/Res 4 Planned Landus		2	0 Planned Densit	73 ty DU/Ac
44549120 <u>SITE ID</u> UPT7965 <u>APN</u>	MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Res 4 Planned Landus	idential (residential den <u>TOTAL NET UNITS</u> se	2	0 Planned Densit	73 <u>'y DU/Ac</u> (<u>High)</u> 44
44549120 <u>SITE ID</u> UPT7965 <u>APN</u> 53317209	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1000	72.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Single Family Mult	0.12 tiple-Units		Commercial/Res 4 <u>Planned Landus</u> Medium High De	idential (residential den TOTAL NET UNITS Se ensity Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	O Planned Densit (Low) 29	73 <u>'y DU/Ac</u> (<u>High)</u> 44
SITE ID UPT7965 APN 53317209 SITE ID UPT7969	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	72.6 Zone Units/Ac* 43.6	Vacant and Undev GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.12 tiple-Units		Commercial/Res 4 Planned Landus Medium High De 4 Planned Landus	idential (residential den TOTAL NET UNITS Se ensity Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	73 ty DU/Ac (High) 44 ty DU/Ac
44549120 SITE ID UPT7965 APN 53317209 SITE ID UPT7969 APN	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Vacant and Under GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.12 tiple-Units		Commercial/Res 4 Planned Landus Medium High De 4 Planned Landus	idential (residential den TOTAL NET UNITS se ensity Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	Planned Densiti (Low) 29 Planned Densiti (Low)	73 ty DU/Ac (High) 44 ty DU/Ac (High) 44
SITE ID UPT7965 APN 53317209 SITE ID UPT7969 APN 44441104	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-3	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Parking Lot - Surfa	0.12 tiple-Units 0.12	TOTAL GROSS UNITS	Commercial/Res 4 Planned Landus Medium High De 4 Planned Landus Commercial/Res	TOTAL NET UNITS se ensity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS se sidential (residential den	2 44 du/ac*) 4 asity 4)	Planned Densiti (Low) 29 Planned Densiti (Low) 0	73 ty DU/Ac (High) 44 ty DU/Ac (High) 44

SITE ID UPT7971	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
45255514	MCCPD-CV-1	108.9	Arterial Commercia	al		Commercial/Resi	idential (residential der	nsity 6)	0	109
SITE ID UPT7976	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44466107	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5))	0	73
SITE ID UPT7983	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44449107	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		High Density Res	sidential 5 (44-73 du/ac	C*)	44	73
SITE ID UPT7991	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
APN	Zone Name	-								
70 TV	ZUNE Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	<u>(High)</u>
53313306	MCCPD-MR-1000	<u>Zone Units/Ac*</u> 43.6	Existing Landuse Single Family Multi	iple-Units			<u>e</u> nsity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
53313306	MCCPD-MR-1000		Single Family Multi			Medium High De	nsity Residential 4 (29-	ŕ	29	44
		43.6		iple-Units	TOTAL GROSS UNITS		_	-44 du/ac*)	· 	44
53313306 <u>SITE ID</u> UPT8000 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.10	TOTAL GROSS UNITS	Medium High De 4 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	3	29 Planned Densit	44 ty DU/Ac (High)
53313306 <u>SITE ID</u> UPT8000	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi	0.10	TOTAL GROSS UNITS	Medium High De 4 Planned Landus	nsity Residential 4 (29-	3	29 Planned Densit	44 ty DU/Ac
53313306 <u>SITE ID</u> UPT8000 <u>APN</u> 45220017	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta	0.10		Medium High De 4 Planned Landus Medium High De	nsity Residential 4 (29- TOTAL NET UNITS ee nsity Residential 4 (29-	3 -44 du/ac*)	29 Planned Densit	44 ty DU/Ac (High) 44
53313306 SITE ID UPT8000 APN 45220017 SITE ID UPT8007	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.10	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS Re nsity Residential 4 (29-	3	Planned Densite (Low) 29 Planned Densite	44 (High) 44 44 44 44
53313306 SITE ID UPT8000 APN 45220017 SITE ID UPT8007 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.10 o.thed		Medium High De 4 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS BE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	3 -44 du/ac*)	29 Planned Densit (Low) 29 Planned Densit (Low)	44 (High) 44 44 44 (High) 44 (High)
53313306 SITE ID UPT8000 APN 45220017 SITE ID UPT8007	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.10 o.thed		Medium High De 4 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS Re nsity Residential 4 (29-	3 -44 du/ac*)	Planned Densite (Low) 29 Planned Densite	44 (High) 44 44 44 44
53313306 SITE ID UPT8000 APN 45220017 SITE ID UPT8007 APN 45210354	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.10 oched 0.11 iple-Units	TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS E nsity Residential 4 (29- NSITE OF THE NET UNITS TOTAL NET UNITS E nsity Residential 4 (29- RESIDENTIAL NET UNITS RESIDENTIAL NET UNITS	3 -44 du/ac*) 1 -44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low) 29 Planned Densite (Low) 29	44 (High) 44 (y DU/Ac (High) 44 (y DU/Ac (High) 44
53313306 SITE ID UPT8000 APN 45220017 SITE ID UPT8007 APN 45210354 SITE ID UPT8028	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 43.6	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.10 o.thed		Medium High De 4 Planned Landus Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E nsity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	3 -44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low) 29 Planned Densite 29	44 ty DU/Ac (High) 44 ty DU/Ac (High) 44 ty DU/Ac
53313306 SITE ID UPT8000 APN 45220017 SITE ID UPT8007 APN 45210354	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.10 oched 0.11 iple-Units 0.07	TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De 4 Planned Landus Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS E nsity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	3 -44 du/ac*) 1 -44 du/ac*) 4	Planned Densite (Low) 29 Planned Densite (Low) 29 Planned Densite (Low) 29	44 (High) 44 (y DU/Ac (High) 44 (y DU/Ac (High) 44

SITE ID UPT8033	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45240620	MCCPD-CV-1	108.9	Arterial Commercia	l		Commercial/Res	idential (residential den	sity 6)	0	109
SITE ID UPT8047	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
44461106	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT8050	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44564125	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8052	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240601	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
SITE ID UPT8057	Potential Future Infill		GROSS ACRES	0.27	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215621	MCCPD-CN-2A	54.5	Arterial Commercia	ıl		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT8059	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
45239318	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8060	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
SITE ID UPT8060 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS	10 <u>Planned Landus</u>		10	Planned Density (Low)	y DU/Ac (High)

SITE ID UPT8061	Potential Future Infill		GROSS ACRES	1.37	TOTAL GROSS UNITS	127	TOTAL NET UNITS	127	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53310208	MCCPD-CN-1A	108.9	Office (High-Rise)			Mixed Use (resid	ential density 6)		0	109
SITE ID UPT8062	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44466209	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (resid	ential density 6)		0	109
SITE ID UPT8063	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44563102	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8069	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44448206	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8070	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS	Planned Landus	<u></u>	_	(Low)	(High)
		Zone Units/Ac* 54.5			TOTAL GROSS UNITS	Planned Landus		_		,
<u>APN</u> 45228502	Zone Name MCCPD-MR-800B		Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> High Density Res	sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
<u>APN</u> 45228502 <u>SITE ID</u> UPT8078	Zone Name MCCPD-MR-800B Potential Future Infill	54.5	Existing Landuse Single Family Deta		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus High Density Res	sidential 5 (44-73 du/ac ³	_	(Low) 44 Planned Densit	(<u>High)</u> 73 <u>y DU/Ac</u>
<u>APN</u> 45228502 <u>SITE ID</u> UPT8078 <u>APN</u>	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	ched		Planned Landus High Density Res 9 Planned Landus	ee sidential 5 (44-73 du/ac' TOTAL NET UNITS	*)	(Low) 44 Planned Densit (Low)	(High) 73 y DU/Ac (High)
<u>APN</u> 45228502 <u>SITE ID</u> UPT8078	Zone Name MCCPD-MR-800B Potential Future Infill	54.5	Existing Landuse Single Family Deta	ched		Planned Landus High Density Res 9 Planned Landus	sidential 5 (44-73 du/ac ³	*)	(Low) 44 Planned Densit	(<u>High)</u> 73 <u>y DU/Ac</u>
APN 45228502 SITE ID UPT8078 APN 45228521	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1	54.5 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise)	o.15	TOTAL GROSS UNITS	Planned Landus High Density Res 9 Planned Landus Office/Residentia	sidential 5 (44-73 du/action of the state of	*) 9	(Low) 44 Planned Densit (Low) 0	(<u>High)</u> 73 y <u>DU/Ac</u> (<u>High)</u> 73
APN 45228502 SITE ID UPT8078 APN 45228521 SITE ID UPT8080	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	54.5 Zone Units/Ac* 72.6	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	ched		Planned Landus High Density Res 9 Planned Landus Office/Residentia	rice sidential 5 (44-73 du/activation of the sidential 5 (44-73 du/activation of the sidential density 5) TOTAL NET UNITS	*)	(Low) 44 Planned Densit (Low) 0	(High) 73 y DU/Ac (High) 73 73
APN 45228502 SITE ID UPT8078 APN 45228521	Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1	54.5 Zone Units/Ac*	Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise)	o.15	TOTAL GROSS UNITS	Planned Landus High Density Res 9 Planned Landus Office/Residentia	re sidential 5 (44-73 du/action of the sidential 5 (44-73 du/action of the sidential density 5) TOTAL NET UNITS TOTAL NET UNITS	*) 9	(Low) 44 Planned Densit (Low) 0	(<u>High)</u> 73 y <u>DU/Ac</u> (<u>High)</u> 73

SITE ID UPT8086	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53306205	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT8096	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53316312	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT8106	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45119302	MCCPD-MR-1000	43.6	Single Family Multi	iple-Units		Medium High De	ensity Residential 4 (29-	-44 du/ac*)	29	44
SITE ID UPT8116	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	20		(1.014)	(High)
			Exioting Landaco			Flatilieu Laliuus	<u> </u>		<u>(Low)</u>	<u>(111911)</u>
45239310	MCCPD-MR-1000	43.6	Multi-Family Resid	ential			ensity Residential 4 (29-	-44 du/ac*)	<u>(LOW)</u> 29	<u>(High)</u> 44
45239310 <u>SITE ID</u> UPT8125	MCCPD-MR-1000 Potential Future Infill			ential 0.11	TOTAL GROSS UNITS			-44 du/ac*)		44
			Multi-Family Resid		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	,	29	44
SITE ID UPT8125	Potential Future Infill	43.6	Multi-Family Resid	0.11	TOTAL GROSS UNITS	Medium High De 5 Planned Landus	nsity Residential 4 (29-	3	29 <u>Planned Densit</u>	44 ty DU/Ac
SITE ID UPT8125 APN	Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 5 Planned Landus	TOTAL NET UNITS	3	29 Planned Densit	44 ty DU/Ac (High) 73
<u>SITE ID</u> UPT8125 <u>APN</u> 45228207	Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi	0.11 iple-Units		Medium High De 5 <u>Planned Landus</u> High Density Re	TOTAL NET UNITS Se Sidential 5 (44-73 du/ac	3	29 <u>Planned Densit</u> (<u>Low)</u> 44	44 ty DU/Ac (High) 73
SITE ID UPT8125 APN 45228207 SITE ID UPT8128	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.11 iple-Units 0.18		Medium High De 5 Planned Landus High Density Re 7 Planned Landus	TOTAL NET UNITS Se Sidential 5 (44-73 du/ac	3 (*) 5	29 Planned Densit (Low) 44 Planned Densit	44 ty DU/Ac (High) 73 ty DU/Ac
SITE ID UPT8125 APN 45228207 SITE ID UPT8128 APN	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.11 iple-Units 0.18		Medium High De 5 Planned Landus High Density Re 7 Planned Landus	TOTAL NET UNITS SE TOTAL NET UNITS SIGNATION OF TOTAL NET UNITS TOTAL NET UNITS SE	3 (*) 5	Planned Densiti (Low) 44 Planned Densiti (Low)	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44
SITE ID UPT8125 APN 45228207 SITE ID UPT8128 APN 44463218	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Residence GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Multi	0.11 iple-Units 0.18 iple-Units	TOTAL GROSS UNITS	Medium High De 5 Planned Landus High Density Re 7 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS SE SIGNATION OF TOTAL NET UNITS SE POSITION OF TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	3 5 5 -44 du/ac*)	Planned Densiti (Low) 44 Planned Densiti (Low) 29	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44

SITE ID UPT8144	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
45249519	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT8147	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44504113	MCCPD-CN-3	43.6	Arterial Commercia	I		Mixed Use (reside	ential density 4)		0	44
SITE ID UPT8160	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45220016	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT8170	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	10	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Eviating Landuag			51 11 1			(1)	(1.12 - 1-1
	20110 1101110	ZONE OTHIS/AC	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45228109	MCCPD-NP-1	72.6	Multi-Family Reside	ential			e I (residential density 5)		<u>(Low)</u> 0	<u>(Hign)</u> 73
45228109 <u>SITE ID</u> UPT8176				ential 0.08	TOTAL GROSS UNITS		_	4		73
	MCCPD-NP-1		Multi-Family Reside		TOTAL GROSS UNITS	Office/Residentia	(residential density 5)	4	0	73
SITE ID UPT8176	MCCPD-NP-1 Potential Future Infill	72.6	Multi-Family Reside	0.08	TOTAL GROSS UNITS	Office/Residentia	I (residential density 5) TOTAL NET UNITS	4	0 Planned Densit	73 y DU/Ac
SITE ID UPT8176 APN	MCCPD-NP-1 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Multi-Family Reside	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Office/Residentia 4 Planned Landuse	I (residential density 5) TOTAL NET UNITS	2	0 Planned Densit (Low)	73 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT8176 <u>APN</u> 45219302	MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A	72.6 Zone Units/Ac*	Multi-Family Reside <u>GROSS ACRES</u> <u>Existing Landuse</u> Arterial Commercia	0.08		Office/Residentia 4 Planned Landust Mixed Use (reside	I (residential density 5) TOTAL NET UNITS e ential density 5) TOTAL NET UNITS		Planned Densit (Low) 0	73 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT8176 APN 45219302 SITE ID UPT8178	MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	72.6 <u>Zone Units/Ac*</u> 54.5	Multi-Family Reside GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.08		Office/Residentia 4 Planned Landuse Mixed Use (residential) 4 Planned Landuse	I (residential density 5) TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	2	Planned Densit (Low) 0 Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 73 <u>y DU/Ac</u>
SITE ID UPT8176 <u>APN</u> 45219302 SITE ID UPT8178 <u>APN</u>	MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Reside GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.08		Office/Residentia 4 Planned Landuse Mixed Use (residential) 4 Planned Landuse	I (residential density 5) TOTAL NET UNITS e ential density 5) TOTAL NET UNITS TOTAL NET UNITS	2	O Planned Densit (Low) 0 Planned Densit (Low)	73 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT8176 <u>APN</u> 45219302 SITE ID UPT8178 <u>APN</u> 44463110	MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-MR-1000	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Multi-Family Reside GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Multiple	0.08 I 0.11 ple-Units	TOTAL GROSS UNITS	Office/Residentia 4 Planned Landuse Mixed Use (residential 4 Planned Landuse Medium High Der	TOTAL NET UNITS E ential density 5) TOTAL NET UNITS TOTAL NET UNITS E ensity Residential 4 (29-4)	2 14 du/ac*)	Planned Densit (Low) 0 Planned Densit (Low) 29	73 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT8186	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44466126	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Office (Low-Rise)			Planned Landus Office/Residentia	e <u>e</u> al (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8192	Potential Future Infill		GROSS ACRES	0.32	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Densit	y DU/Ac
<u>APN</u> 44466221	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Office (Low-Rise)			<u>Planned Landus</u> Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT8199	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 45228107	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landus Office/Residentia	<u>e</u> al (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8203	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 53308406	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Medium High De	r <u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT8205	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45209342	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Medium High De	<u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT8216	Potential Future Infill		GROSS ACRES	0.02	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 44504127	Zone Name MCCPD-CN-3	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	ıl		<u>Planned Landus</u> Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 44
SITE ID UPT8220	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac

SITE ID UPT8225	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44547008	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	I		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT8229	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 53310103	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Office (Low-Rise)			Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT8241	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45205521	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Detact	ched		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT8247	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45262207	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Parking Lot - Surface	ce		Planned Landus Office/Residentia	<u>e</u> ıl (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8255	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 44537009	Zone Name MCCPD-CL-2	Zone Units/Ac* 72.6	Existing Landuse Single Family Multip	ple-Units		Planned Landus Commercial/Resi	<u>e</u> idential (residential den	sity 5)	<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8256	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45255451	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Office/Residentia	<u>e</u> ıl (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8262	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u> 45266507	Zone Name MCCPD-CV-1	Zone Units/Ac* 108.9	Existing Landuse Other Group Quarte	ers Facility		Planned Landus Commercial/Resi	<u>e</u> idential (residential den	sity 6)	<u>(Low)</u> 0	<u>(High)</u> 109

SITE ID UPT8265	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45262210	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/Res	sidential (residential den	sity 6)	0	109
SITE ID UPT8268	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
45205609	MCCPD-CN-1A	108.9	Arterial Commercia	al			dential density 6)		0	109
SITE ID UPT8274	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45205511	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Re	sidential 5 (44-73 du/ac	**)	44	73
SITE ID UPT8284	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densi	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Cuintina I ameluan							
	Zone rianie	ZUNE UNITS/AC	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45220018	MCCPD-MR-1000	43.6	Single Family Deta	ched			<u>se</u> ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				ched 0.16	TOTAL GROSS UNITS			44 du/ac*)		44
<u>4522</u> 0018	MCCPD-MR-1000		Single Family Deta		TOTAL GROSS UNITS	Medium High De		ŕ	29	44
45220018 <u>SITE ID</u> UPT8285	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.16	TOTAL GROSS UNITS	Medium High De		3	29 Planned Densit	44 ty DU/Ac
45220018 <u>SITE ID</u> UPT8285 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	3	29 Planned Densit	44 ty <u>DU/Ac</u> (<u>High)</u> 73
45220018 <u>SITE ID</u> UPT8285 <u>APN</u> 45210325	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.16 ple-Units		Medium High De 7 Planned Landus High Density Re	TOTAL NET UNITS se sidential 5 (44-73 du/ac	3	29 Planned Densit (Low) 44	44 ty <u>DU/Ac</u> (<u>High)</u> 73
45220018 SITE ID UPT8285 APN 45210325 SITE ID UPT8288	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Deta GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES	0.16 iple-Units 0.12		Medium High De 7 Planned Landus High Density Re 6 Planned Landus	TOTAL NET UNITS se sidential 5 (44-73 du/ac	3 **) 5	Planned Densin (Low) 44 Planned Densin	44 ty DU/Ac (High) 73 ty DU/Ac
45220018 SITE ID UPT8285 APN 45210325 SITE ID UPT8288 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	0.16 iple-Units 0.12		Medium High De 7 Planned Landus High Density Re 6 Planned Landus	TOTAL NET UNITS se sidential 5 (44-73 du/ac TOTAL NET UNITS	3 **) 5	29 Planned Densin (Low) 44 Planned Densin (Low)	44 ty DU/Ac (High) 73 ty DU/Ac (High) 73
45220018 SITE ID UPT8285 APN 45210325 SITE ID UPT8288 APN 44449233	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Single Family Details	0.16 iple-Units 0.12 ched	TOTAL GROSS UNITS	Medium High De 7 Planned Landus High Density Re 6 Planned Landus High Density Re	TOTAL NET UNITS SE Sidential 5 (44-73 du/ac TOTAL NET UNITS SE Sidential 5 (44-73 du/ac TOTAL NET UNITS SE Sidential 5 (44-73 du/ac	3 **) 5	Planned Densition (Low) 44 Planned Densition (Low) 44	44 ty DU/Ac (High) 73 ty DU/Ac (High) 73

SITE ID UPT8297	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44465020	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	dential density 5)		0	73
CITE ID LIDTO200	Determined Francis Traffil		CDOCC ACDEC	0.00	TOTAL CROCC LIMITS	2	TOTAL NET LINETC	2	Diament Description	5 - D11/A -
SITE ID UPT8298	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
53318410	MCCPD-NP-2	43.6	Single Family Resi	dential Without L	Jnits	Office/Residentia	al (residential density 4)	1	0	44
SITE ID UPT8301	Potential Future Infill		GROSS ACRES	0.21	TOTAL GROSS UNITS	8	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45213102	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT8305	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
APN	Zone Name	7								
	ZONE Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45228124	MCCPD-CN-1A	108.9	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
				al			_			
				al 0.36	TOTAL GROSS UNITS		_	12		73
<u>——</u> 45228124	MCCPD-CN-1A		Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	12	0	73
45228124 <u>SITE ID</u> UPT8309	MCCPD-CN-1A Potential Future Infill	108.9	Arterial Commercia	0.36	TOTAL GROSS UNITS	Mixed Use (resident of the second of the sec	TOTAL NET UNITS		0 Planned Densit	73 ty DU/Ac
45228124 SITE ID UPT8309 APN 53315413	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.36	TOTAL GROSS UNITS	Mixed Use (resident of the second of the sec	TOTAL NET UNITS		0 Planned Densit (Low) 29	73 <u>ty DU/Ac</u> (<u>High)</u> 44
45228124 <u>SITE ID</u> UPT8309 <u>APN</u>	MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.36	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resident of the second of the sec	TOTAL NET UNITS		0 Planned Densit (Low)	73 <u>ty DU/Ac</u> (<u>High)</u> 44
45228124 <u>SITE ID</u> UPT8309 <u>APN</u> 53315413	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	0.36		Mixed Use (resident of the second of the sec	TOTAL NET UNITS SE ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	0 Planned Densit (Low) 29	73 <u>ty DU/Ac</u> (<u>High)</u> 44
45228124 SITE ID UPT8309 APN 53315413 SITE ID UPT8311	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	108.9 Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.36 Inched 0.13		Mixed Use (resident of the following states of the fol	TOTAL NET UNITS SE ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	Planned Densite (Low) 29 Planned Densite	73 ty DU/Ac (High) 44 ty DU/Ac
45228124 SITE ID UPT8309 APN 53315413 SITE ID UPT8311 APN 44448201	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.36 iched 0.13 iple-Units	TOTAL GROSS UNITS	Mixed Use (resident of the following states of the fol	Total density 5) TOTAL NET UNITS Ensity Residential 4 (29- TOTAL NET UNITS Ensidential 5 (44-73 du/ac	44 du/ac*) 4	Planned Densite (Low) 29 Planned Densite (Low) 44	73 ty DU/Ac (High) 44 ty DU/Ac (High) 73
45228124 SITE ID UPT8309 APN 53315413 SITE ID UPT8311 APN	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	108.9 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.36 Inched 0.13		Mixed Use (resident of the following states of the fol	TOTAL NET UNITS SE Ensity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	73 ty DU/Ac (High) 44 ty DU/Ac (High) 73
45228124 SITE ID UPT8309 <u>APN</u> 53315413 SITE ID UPT8311 <u>APN</u> 44448201	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.36 oched 0.13 iple-Units 0.07	TOTAL GROSS UNITS	Mixed Use (resident of the second of the sec	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential 4 (29- TOTAL NET UNITS Se sidential 5 (44-73 du/ac	44 du/ac*) 4 **) 3	Planned Densite (Low) 29 Planned Densite (Low) 44	73 ty DU/Ac (High) 44 ty DU/Ac (High) 73

SITE ID UPT8332	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45262505	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
								_		
SITE ID UPT8335	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	<u>Planned Densi</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45265117	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT8339	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45209310	MCCPD-NP-1	72.6	Single Family Mult	iple-Units		Office/Residentia	al (residential density 5)		0	73
SITE ID UPT8340	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Densi	ty DU/Ac
APN	Zone Name	7	Forta Control Control							
		Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45270602	MCCPD-MR-1000	43.6	Existing Landuse Single Family Mult	iple-Units			<u>se</u> ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>4527</u> 0602	MCCPD-MR-1000		Single Family Mult			Medium High De	 ensity Residential 4 (29-	ŕ	29	44
				iple-Units	TOTAL GROSS UNITS		_	44 du/ac*) 15		44
45270602 <u>SITE ID</u> UPT8347 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.33	TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	ŕ	29	44 ty DU/Ac (High)
45270602 <u>SITE ID</u> UPT8347	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Mult	0.33	TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	ŕ	29 Planned Densit	44 ty DU/Ac
45270602 <u>SITE ID</u> UPT8347 <u>APN</u> 44449135	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia	0.33		Medium High De 15 <u>Planned Landus</u> Mixed Use (resid	rnsity Residential 4 (29- TOTAL NET UNITS Se Jential density 5)	15	29 Planned Densit (Low) 0	44 ty DU/Ac (High) 73
45270602 SITE ID UPT8347 APN 44449135 SITE ID UPT8348	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.33	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 15 Planned Landus Mixed Use (resid	TOTAL NET UNITS SE Jential density 5) TOTAL NET UNITS	ŕ	Planned Densin (Low) 0 Planned Densin	44 ty DU/Ac (High) 73 ty DU/Ac
45270602 SITE ID UPT8347 APN 44449135 SITE ID UPT8348 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.33 al 0.12		Medium High De 15 Planned Landus Mixed Use (resid	TOTAL NET UNITS See TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	15	Planned Densition (Low) 0 Planned Densition (Low)	44 (High) 73 Ty DU/Ac (High)
45270602 SITE ID UPT8347 APN 44449135 SITE ID UPT8348	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	43.6 Zone Units/Ac* 54.5	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.33 al 0.12		Medium High De 15 Planned Landus Mixed Use (resid	TOTAL NET UNITS SE Jential density 5) TOTAL NET UNITS	15	Planned Densin (Low) 0 Planned Densin	44 ty DU/Ac (High) 73 ty DU/Ac
45270602 SITE ID UPT8347 APN 44449135 SITE ID UPT8348 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.33 al 0.12		Medium High De 15 Planned Landus Mixed Use (resid	TOTAL NET UNITS See TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	15	Planned Densition (Low) 0 Planned Densition (Low)	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44
45270602 SITE ID UPT8347 <u>APN</u> 44449135 SITE ID UPT8348 <u>APN</u> 45255441	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-2	43.6 Zone Units/Ac* 54.5 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Mult	0.33 al 0.12 iple-Units	TOTAL GROSS UNITS	Medium High De 15 Planned Landus Mixed Use (resid	TOTAL NET UNITS TOTAL NET UNITS	2	Planned Densition (Low) 0 Planned Densition (Low) 0 Output 0 0	44 ty DU/Ac (High) 73 ty DU/Ac (High) 44

SITE ID UPT8359	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>	<u>se</u>		(Low)	(High)
44466109	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residenti	ial (residential density 5))	0	73
SITE ID UPT8364	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			(Low)	(High)
44549205	MCCPD-CL-2	72.6	Arterial Commercia	al		Commercial/Re	sidential (residential der	nsity 5)	0	73
						_		_		
SITE ID UPT8370	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	<u>(High)</u>
44547010	MCCPD-MR-800B	54.5	Multi-Family Resid	ential Without Ur	nits	High Density Re	esidential 5 (44-73 du/ac	c *)	44	73
	5		0000010000	0.40				_	5/ /5 //	DIIIA
SITE ID UPT8386	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu			<u>(Low)</u>	(High)
45255408	MCCPD-NP-1	72.6	Single Family Deta	iched		Office/Residenti	ial (residential density 5))	0	73
CITE ID LIDTO207	D T C!!		CDOCC ACDEC	0.00	TOTAL ODGGG LINITO	0	TOTAL NIET LINITO	•	Diament Danett	D11/4 -
SITE ID UPT8387	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landu</u>			<u>(Low)</u>	(High)
44467207	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resi	dential density 6)		0	109
CITE ID LIDTO202	Potential Future Infill		CDOCC ACDEC	0.17	TOTAL CROCC LINITC	6	TOTAL NET LINITE	-	Dianned Densit	v D11/40
SITE ID UPT8392			GROSS ACRES	0.17	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu		44.1.7.45	<u>(Low)</u>	(High)
45265201	MCCPD-MR-1000	<u>Zone Units/Ac^</u> 43.6	Existing Landuse Single Family Deta	iched			<u>se</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>45265201</u>	MCCPD-MR-1000		Single Family Deta		TOTAL CROSS LINITS	Medium High D	— ensity Residential 4 (29-	ŕ	29	44
45265201 <u>SITE ID</u> UPT8396	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	oched 0.15	TOTAL GROSS UNITS	Medium High D	ensity Residential 4 (29-	-44 du/ac*)	29 Planned Densit	44 y DU/Ac
<u>45265201</u>	MCCPD-MR-1000		Single Family Deta	0.15	TOTAL GROSS UNITS	Medium High Do	ensity Residential 4 (29-	6	29	44

SITE ID UPT8408	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45209334	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT8413	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53316206	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT8414	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45219105	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT8418	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
APN	Zone Name	7	Endading the state of							
7.07.74		Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44512226	MCCPD-CV-3	<u>Zone Units/Ac*</u> 43.6	Arterial Commercia	al			<u>e</u> idential (residential den	sity 4)	<u>(Low)</u> 0	<u>(High)</u> 44
				o.11	TOTAL GROSS UNITS		_	usity 4)	·	44
<u></u> 44512226	MCCPD-CV-3		Arterial Commercia		TOTAL GROSS UNITS	Commercial/Resi	idential (residential den	• ,	0	44
44512226 <u>SITE ID</u> UPT8429	MCCPD-CV-3 Potential Future Infill	43.6	Arterial Commercia	0.11	TOTAL GROSS UNITS	Commercial/Resi	TOTAL NET UNITS	• ,	0 Planned Densit	44 ty DU/Ac
44512226 <u>SITE ID</u> UPT8429 <u>APN</u>	MCCPD-CV-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Resing 10 Planned Landus	TOTAL NET UNITS	• ,	Planned Densit	44 ty DU/Ac (High) 109
44512226 SITE ID UPT8429 APN 45205625	MCCPD-CV-3 **Potential Future Infill** Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.11		Commercial/Resi 10 <u>Planned Landus</u> Mixed Use (resid	idential (residential den TOTAL NET UNITS ee lential density 6) TOTAL NET UNITS	10	0 Planned Densit (Low) 0	44 ty DU/Ac (High) 109
A4512226 SITE ID UPT8429 APN 45205625 SITE ID UPT8437	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	43.6 Zone Units/Ac* 108.9	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.11 al 0.14		Commercial/Resi 10 Planned Landus Mixed Use (resid 8 Planned Landus	idential (residential den TOTAL NET UNITS ee lential density 6) TOTAL NET UNITS	10	Planned Densit (Low) 0 Planned Densit	44 ty DU/Ac (High) 109
44512226 SITE ID UPT8429 APN 45205625 SITE ID UPT8437 APN	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.11 al 0.14		Commercial/Resi 10 Planned Landus Mixed Use (resid 8 Planned Landus	TOTAL NET UNITS lee lential density 6) TOTAL NET UNITS TOTAL NET UNITS	10	Planned Densiti (Low) 0 Planned Densiti (Low)	44 ty DU/Ac (High) 109 ty DU/Ac (High) 73
44512226 SITE ID UPT8429 <u>APN</u> 45205625 SITE ID UPT8437 <u>APN</u> 45209312	MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Single Family Detail	0.11 al 0.14 ached	TOTAL GROSS UNITS	Commercial/Resi 10 Planned Landus Mixed Use (resid 8 Planned Landus Office/Residentia	TOTAL NET UNITS TOTAL NET UNITS Ee lential density 6) TOTAL NET UNITS Ee al (residential density 5)	7	Planned Densiti (Low) 0 Planned Densiti (Low) 0 O (Low) 0	44 ty DU/Ac (High) 109 ty DU/Ac (High) 73

SITE ID UPT8444	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44537008	MCCPD-CL-2	72.6	Arterial Commercia	al		Commercial/Res	sidential (residential der	nsity 5)	0	73
SITE ID UPT8448	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53320603	MCCPD-NP-2	43.6	Single Family Mult	iple-Units		Office/Residentia	al (residential density 4)		0	44
SITE ID UPT8452	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45126012	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT8455	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densi	ty DU/Ac
APN	Zone Name	7	- : ::							
7 11 14	ZUNE Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45215503	MCCPD-MR-1000	<u>2one Units/Ac*</u> 43.6	Existing Landuse Single Family Deta	iched			<u>se</u> ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				oched 0.15	TOTAL GROSS UNITS			44 du/ac*)		44
<u>452</u> 15503	MCCPD-MR-1000		Single Family Deta		TOTAL GROSS UNITS	Medium High De		,	29	44
45215503 <u>SITE ID</u> UPT8456	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.15	TOTAL GROSS UNITS	Medium High De		,	29 Planned Densit	44 ty DU/Ac
45215503 <u>SITE ID</u> UPT8456 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	,	29 Planned Densin	44 ty <u>DU/Ac</u> (<u>High)</u> 109
45215503 <u>SITE ID</u> UPT8456 <u>APN</u> 45206351	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Hotel/Motel (Low-F	0.15 Rise)		Medium High De 14 <u>Planned Landus</u> Mixed Use (resid	TOTAL NET UNITS dential density 6) TOTAL NET UNITS	13	29 Planned Densit (Low) 0	44 ty <u>DU/Ac</u> (<u>High)</u> 109
45215503 SITE ID UPT8456 APN 45206351 SITE ID UPT8462	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Hotel/Motel (Low-F	0.15 Rise)		Medium High De 14 Planned Landus Mixed Use (resid	TOTAL NET UNITS dential density 6) TOTAL NET UNITS	13	Planned Densition (Low) 0 Planned Densition	44 ty DU/Ac (High) 109 ty DU/Ac
45215503 SITE ID UPT8456 APN 45206351 SITE ID UPT8462 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Hotel/Motel (Low-F	0.15 Rise)		Medium High De 14 Planned Landus Mixed Use (resid	TOTAL NET UNITS se dential density 6) TOTAL NET UNITS	13	Planned Densin (Low) 0 Planned Densin (Low)	44 ty DU/Ac (High) 109 ty DU/Ac (High) 44
45215503 SITE ID UPT8456 APN 45206351 SITE ID UPT8462 APN 53307308	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Hotel/Motel (Low-F GROSS ACRES Existing Landuse Single Family Multi	0.15 Rise) 0.12 iple-Units	TOTAL GROSS UNITS	Medium High De 14 Planned Landus Mixed Use (resid	TOTAL NET UNITS SE dential density 6) TOTAL NET UNITS SE ensity Residential 4 (29-	13 2 44 du/ac*)	Planned Densition (Low) 0 Planned Densition (Low) 29	44 ty DU/Ac (High) 109 ty DU/Ac (High) 44

SITE ID UPT8469	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240610	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT8475	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44504126	MCCPD-CN-3	43.6	Arterial Commercia	ıl		Mixed Use (reside	ential density 4)		0	44
SITE ID UPT8479	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
44449208	MCCPD-MR-800B	54.5	Single Family Detail	ched		High Density Res	sidential 5 (44-73 du/ac*)	44	73
						_				
SITE ID UPT8497	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		<u>(Low)</u>	(High)
45228503	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac*)	44	73
SITE ID UPT8500										
	D / 11 / E / T C!!		CDOCC ACDEC	0.40	TOTAL CROSS LINUTS	•	TOTAL NET LINETS	•	Discount Description	D11/4 -
	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.12	TOTAL GROSS UNITS	Planned Landus	<u></u> <u>е</u>	8	(Low)	(High)
		Zone Units/Ac* 72.6		0.12	TOTAL GROSS UNITS	Planned Landus		8		
<u>APN</u> 44452131	Zone Name MCCPD-NP-1		Existing Landuse Other Health Care			Planned Landus Office/Residentia	e I (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
<u>APN</u> 44452131 <u>SITE ID</u> UPT8501	Zone Name MCCPD-NP-1 Potential Future Infill	72.6	Existing Landuse Other Health Care GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus Office/Residentia	e I (residential density 5) TOTAL NET UNITS	3	(Low) 0 Planned Densit	(<u>High)</u> 73 <u>y DU/Ac</u>
<u>APN</u> 44452131 <u>SITE ID</u> UPT8501 <u>APN</u>	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Existing Landuse Other Health Care GROSS ACRES Existing Landuse	0.08		Planned Landus Office/Residentia 3 Planned Landus	e I (residential density 5) TOTAL NET UNITS e		(Low) 0 Planned Densit	(High) 73 y DU/Ac (High)
<u>APN</u> 44452131 <u>SITE ID</u> UPT8501	Zone Name MCCPD-NP-1 Potential Future Infill	72.6	Existing Landuse Other Health Care GROSS ACRES	0.08		Planned Landus Office/Residentia	e I (residential density 5) TOTAL NET UNITS e		(Low) 0 Planned Densit	(<u>High)</u> 73 <u>y DU/Ac</u>
APN 44452131 SITE ID UPT8501 APN 44449218	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A	72.6 Zone Units/Ac*	Existing Landuse Other Health Care GROSS ACRES Existing Landuse Arterial Commercia	0.08 I	TOTAL GROSS UNITS	Planned Landus Office/Residentia 3 Planned Landus Mixed Use (residentia)	e Company Co	3	(Low) 0 Planned Densit (Low) 0	(High) 73 y DU/Ac (High) 73
APN 44452131 SITE ID UPT8501 APN 44449218 SITE ID UPT8505	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	72.6 Zone Units/Ac* 54.5	Existing Landuse Other Health Care GROSS ACRES Existing Landuse Arterial Commercia	0.08		Planned Landus Office/Residentia 3 Planned Landus Mixed Use (residential)	e I (residential density 5) TOTAL NET UNITS e ential density 5) TOTAL NET UNITS		(Low) 0 Planned Densit (Low) 0 Planned Densit	(High) 73 y DU/Ac (High) 73 y DU/Ac
APN 44452131 SITE ID UPT8501 APN 44449218	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-CN-2A	72.6 Zone Units/Ac*	Existing Landuse Other Health Care GROSS ACRES Existing Landuse Arterial Commercia	0.08 nl 0.05	TOTAL GROSS UNITS	Planned Landus Office/Residentia 3 Planned Landus Mixed Use (residentia) 2 Planned Landus	e I (residential density 5) TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	3	(Low) 0 Planned Densit (Low) 0	(High) 73 y DU/Ac (High) 73

SITE ID UPT8508	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
45240213	MCCPD-NP-1	72.6	Multi-Family Resid	ential		Office/Residenti	al (residential density 5)		0	73
SITE ID UPT8518	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
45210303	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (resid	dential density 6)		0	109
SITE ID UPT8526	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
45206350	MCCPD-CN-1A	108.9	Hotel/Motel (Low-F	Rise)		Mixed Use (resid	dential density 6)		0	109
SITE ID UPT8534	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
45271802	MCCPD-MR-800B	54.5	Office (Low-Rise)			High Density Re	esidential 5 (44-73 du/ac	·*)	44	73
SITE ID UPT8549	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		<u>(Low)</u>	(High)
44547006	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT8555	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
44563122	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Re	esidential 5 (44-73 du/ac	;*)	44	73
SITE ID UPT8557	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Densit	y DU/Ac
	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	7 <u>Planned Landu</u>		6	Planned Densit	y DU/Ac (High)

SITE ID UPT8582	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44449112	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8584	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
45220004	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT8587	Potential Future Infill		GROSS ACRES	0.41	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44547021	MCCPD-MR-1000	43.6	Hotel/Motel (Low-F	Rise)		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT8616	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densit	ty DU/Ac
APN	Zone Name	7	- : ::							
<u> 741 14</u>	Zone ivallie	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44537005	MCCPD-CL-2	72.6	Existing Landuse Arterial Commercia	al			<u>se</u> sidential (residential den	sity 5)	<u>(Low)</u> 0	<u>(High)</u> 73
				o.16	TOTAL GROSS UNITS			15		73
44537005	MCCPD-CL-2		Arterial Commercia		TOTAL GROSS UNITS	Commercial/Res	idential (residential den	• /	0	73
44537005 <u>SITE ID</u> UPT8619	MCCPD-CL-2 Potential Future Infill	72.6	Arterial Commercia	0.16	TOTAL GROSS UNITS	Commercial/Res 15 Planned Landus	idential (residential den	15	0 Planned Densit	73 ty DU/Ac
44537005 <u>SITE ID</u> UPT8619 <u>APN</u>	MCCPD-CL-2 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Res 15 Planned Landus	TOTAL NET UNITS	15	0 Planned Densit	73 ty DU/Ac (High) 109
44537005 <u>SITE ID</u> UPT8619 <u>APN</u> 45228205	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-CV-1	72.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Other Retail Trade	0.16 and Strip		Commercial/Res 15 <u>Planned Landus</u> Commercial/Res	idential (residential den TOTAL NET UNITS Se sidential (residential den TOTAL NET UNITS	15 sity 6)	O Planned Densit (Low) 0	73 ty DU/Ac (High) 109
A4537005 SITE ID UPT8619 APN 45228205 SITE ID UPT8623	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	72.6 Zone Units/Ac* 108.9	Arterial Commercia GROSS ACRES Existing Landuse Other Retail Trade GROSS ACRES	0.16 and Strip 0.07		Commercial/Res 15 Planned Landus Commercial/Res 4 Planned Landus	idential (residential den TOTAL NET UNITS Se sidential (residential den TOTAL NET UNITS	15 sity 6)	Planned Densit (Low) 0 Planned Densit	73 ty DU/Ac (High) 109 ty DU/Ac
44537005 SITE ID UPT8619 APN 45228205 SITE ID UPT8623 APN	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Other Retail Trade GROSS ACRES Existing Landuse	0.16 and Strip 0.07		Commercial/Res 15 Planned Landus Commercial/Res 4 Planned Landus	TOTAL NET UNITS Se sidential (residential den TOTAL NET UNITS TOTAL NET UNITS SE	15 sity 6)	Planned Densiti (Low) 0 Planned Densiti (Low)	73 ty DU/Ac (High) 109 ty DU/Ac (High) 73
44537005 SITE ID UPT8619 APN 45228205 SITE ID UPT8623 APN 45210329	MCCPD-CL-2 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name MCCPD-NP-1	72.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Other Retail Trade GROSS ACRES Existing Landuse Single Family Detail	0.16 and Strip 0.07	TOTAL GROSS UNITS	Commercial/Res 15 Planned Landus Commercial/Res 4 Planned Landus Office/Residentia	idential (residential den TOTAL NET UNITS se sidential (residential den TOTAL NET UNITS se al (residential density 5)	15 sity 6)	Planned Densiti (Low) 0 Planned Densiti (Low) 0 O(Low) 0	73 ty DU/Ac (High) 109 ty DU/Ac (High) 73

SITE ID UPT8636	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	9	TOTAL NET UNITS	7	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44469018	MCCPD-NP-1	72.6	Single Family Mult	ple-Units		Office/Residentia	l (residential density 5)		0	73
SITE ID UPT8640	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44440212	MCCPD-MR-1000	43.6	Single Family Mult	ple-Units		Medium High Der	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT8641	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44467206	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (reside	ential density 6)		0	109
SITE ID UPT8646	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	ty DU/Ac
4.014	-									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44466125	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (reside	_		<u>(Low)</u> 0	<u>(High)</u> 73
				0.17	TOTAL GROSS UNITS		_	6		73
<u>——</u> 44466125	MCCPD-CN-2A		Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (reside	ential density 5) TOTAL NET UNITS	6	0	73
44466125 <u>SITE ID</u> UPT8650	MCCPD-CN-2A Potential Future Infill	54.5	Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (resident of the following of	ential density 5) TOTAL NET UNITS	6	0 Planned Densit	73 ty DU/Ac
44466125 SITE ID UPT8650 APN	MCCPD-CN-2A Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resident of the following of	ential density 5) TOTAL NET UNITS	8	0 Planned Densit (Low)	73 <u>ty DU/Ac</u> (<u>High)</u> 44
44466125 SITE ID UPT8650 APN 53320102	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-2	54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise)	0.17		Mixed Use (residence of the following of	ential density 5) TOTAL NET UNITS e I (residential density 4) TOTAL NET UNITS		0 Planned Densit (Low) 0	73 <u>ty DU/Ac</u> (<u>High)</u> 44
\$\frac{44466125}{44466125}\$\$\$\$ \text{SITE ID} \text{ UPT8650}\$\$\$\$ \frac{APN}{53320102}\$\$\$\$\$\$\$\$ \text{SITE ID} \text{ UPT8654}\$\$\$\$\$\$\$\$	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-2 Potential Future Infill	54.5 Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.17		Mixed Use (residence) 6 Planned Landuse Office/Residentia 12 Planned Landuse	ential density 5) TOTAL NET UNITS e I (residential density 4) TOTAL NET UNITS	8	Planned Densite (Low) 0 Planned Densite	73 ty DU/Ac (High) 44 ty DU/Ac
A4466125 SITE ID UPT8650 APN 53320102 SITE ID UPT8654 APN	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-2 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.17		Mixed Use (residence) 6 Planned Landuse Office/Residentia 12 Planned Landuse	ential density 5) TOTAL NET UNITS e I (residential density 4) TOTAL NET UNITS e	8	Planned Densite (Low) 0 Planned Densite (Low)	73 ty DU/Ac (High) 44 ty DU/Ac (High) 44
A4466125 SITE ID UPT8650 APN 53320102 SITE ID UPT8654 APN 45210356	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-NP-2 Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Multi	0.17 0.33 iple-Units	TOTAL GROSS UNITS	Mixed Use (residence) 6 Planned Landus Office/Residentia 12 Planned Landus Medium High Der	TOTAL NET UNITS e I (residential density 4) TOTAL NET UNITS e nsity Residential 4 (29-4)	8 44 du/ac*)	Planned Densite (Low) 0 Planned Densite (Low) 29	73 ty DU/Ac (High) 44 ty DU/Ac (High) 44

SITE ID UPT8659	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44448203	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Re	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8663	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53317407	MCCPD-NP-2	43.6	Single Family Multi	iple-Units		Office/Residentia	al (residential density 4)	1	0	44
SITE ID UPT8674	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45240115	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Re	sidential 5 (44-73 du/ac	**)	44	73
SITE ID UPT8677	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
APN										
<u>AFN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
53306204	ACCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	iple-Units			<u>se</u> ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				iple-Units	TOTAL GROSS UNITS			44 du/ac*)		44
53306204	MCCPD-MR-1000		Single Family Multi		TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	ŕ	29	44
53306204 <u>SITE ID</u> UPT8683	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Multi	0.12	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	11	29 Planned Densit	44 ty DU/Ac
53306204 <u>SITE ID</u> UPT8683 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	11	29 Planned Densit	44 ty DU/Ac (High) 109
53306204 <u>SITE ID</u> UPT8683 <u>APN</u> 45266510	MCCPD-MR-1000 **Potential Future Infill** Zone Name MCCPD-CV-1	43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia	0.12		Medium High De 11 Planned Landus Commercial/Res	TOTAL NET UNITS se sidential (residential den	11 sity 6)	29 Planned Densit (Low) 0	44 ty DU/Ac (High) 109
53306204 SITE ID UPT8683 APN 45266510 SITE ID UPT8704	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.12 al 0.12		Medium High De 11 Planned Landus Commercial/Res 4 Planned Landus	TOTAL NET UNITS se sidential (residential den	11 sity 6)	Planned Densition 0 Planned Densition 0	44 ty DU/Ac (High) 109
53306204 SITE ID UPT8683 APN 45266510 SITE ID UPT8704 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.12 al 0.12		Medium High De 11 Planned Landus Commercial/Res 4 Planned Landus	TOTAL NET UNITS se TOTAL NET UNITS se TOTAL NET UNITS	11 sity 6)	Planned Densiti (Low) 0 Planned Densiti (Low)	44 ty DU/Ac (High) 109 ty DU/Ac (High) 44
53306204 SITE ID UPT8683 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Other Group Quart	0.12 al 0.12 ters Facility	TOTAL GROSS UNITS	Medium High De 11 Planned Landus Commercial/Res 4 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Ee ensity Residential 4 (29-	11 sity 6) 3 44 du/ac*)	Planned Densiti (Low) 0 Planned Densiti (Low) 29	44 ty DU/Ac (High) 109 ty DU/Ac (High) 44

SITE ID UPT8728	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53308204	MCCPD-MR-1000	43.6	Multi-Family Reside	ential		Medium High De	nsity Residential 4 (29-4	44 du/ac*)	29	44
SITE ID UPT8735	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	<u>(High)</u>
44449204	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8737	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e.		(Low)	(High)
53318209	MCCPD-MR-1000	43.6	Parking Lot - Surfa	ce			<u>~</u> nsity Residential 4 (29-₄	44 du/ac*)	29	44
			· ·			· ·	,	,		
SITE ID UPT8738	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44449234	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8740	Potential Future Infill		CDOCC ACDEC	0.16	TOTAL GROSS UNITS	14	TOTAL NICT LINITEC	0		
4.047			GROSS ACRES	0.10	TOTAL GROSS UNITS	14	TOTAL NET UNITS	8	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.10	TOTAL GROSS UNITS	Planned Landus		8	Planned Density (Low)	<u>(High)</u>
<u>APN</u> 45205612	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9			TOTAL GROSS UNITS	Planned Landus		8		
<u>45205612</u>	MCCPD-CN-1A		Existing Landuse Arterial Commercia	al		Planned Landus Office/Residentia	ee al (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
45205612 <u>SITE ID</u> UPT8745		108.9	Existing Landuse Arterial Commercia		TOTAL GROSS UNITS	Planned Landus Office/Residentia	ne (residential density 5) TOTAL NET UNITS	1	(Low)	<u>(High)</u> 73
45205612 <u>SITE ID</u> UPT8745 <u>APN</u>	MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	o.04		Planned Landus Office/Residentia 2 Planned Landus	ne representation of the representation of t	1	(Low) 0 Planned Density (Low)	(High) 73 sy DU/Ac (High)
45205612 <u>SITE ID</u> UPT8745	MCCPD-CN-1A Potential Future Infill	108.9	Existing Landuse Arterial Commercia	o.04		Planned Landus Office/Residentia 2 Planned Landus	ne (residential density 5) TOTAL NET UNITS	1	(<u>Low)</u> 0 Planned Densit	(<u>High)</u> 73 iy <u>DU/Ac</u>
45205612 <u>SITE ID</u> UPT8745 <u>APN</u> 44564116	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	o.04	TOTAL GROSS UNITS	Planned Landus Office/Residentia 2 Planned Landus High Density Res	ee al (residential density 5) TOTAL NET UNITS ee sidential 5 (44-73 du/act	1	(Low) 0 Planned Density (Low) 44	(<u>High)</u> 73 Ty <u>DU/Ac</u> (<u>High)</u> 73
45205612 SITE ID UPT8745 APN 44564116 SITE ID UPT8751	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	108.9 Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	o.04		Planned Landus Office/Residentia 2 Planned Landus High Density Res	ee al (residential density 5) TOTAL NET UNITS Ee asidential 5 (44-73 du/ac) TOTAL NET UNITS	1	(Low) 0 Planned Density (Low) 44 Planned Density	(High) 73 Ty DU/Ac (High) 73 Ty DU/Ac
45205612 <u>SITE ID</u> UPT8745 <u>APN</u> 44564116	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-800B	108.9 Zone Units/Ac*	Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	0.04 0.16	TOTAL GROSS UNITS	Planned Landus Office/Residentia 2 Planned Landus High Density Res 15 Planned Landus	ee al (residential density 5) TOTAL NET UNITS Ee asidential 5 (44-73 du/ac) TOTAL NET UNITS	1 *) 6	(Low) 0 Planned Density (Low) 44	(<u>High)</u> 73 Ty <u>DU/Ac</u> (<u>High)</u> 73

SITE ID UPT8759	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45132508	Zone Name MCCPD-CN-4	Zone Units/Ac* 43.6	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 44
SITE ID UPT8765	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 45215105	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surface	ce		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8766	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53310105	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Office (Low-Rise)			Planned Landus Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT8785	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u> 44449217	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8788	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u> 45215122	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Multi	ple-Units		<u>Planned Landus</u> Medium High De	r <u>e</u> nsity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT8799	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	10	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44466120	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Multi-Family Reside	ential		Planned Landus Office/Residentia	<u>e</u> al (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8802	Potential Future Infill		GROSS ACRES	0.23	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	y DU/Ac
<u>APN</u> 45205545	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109

SITE ID UPT8806	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45210305	MCCPD-CN-1A	108.9	Office (Low-Rise)			Mixed Use (resid	ential density 6)		0	109
SITE ID UPT8808	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44451414	MCCPD-MR-800B	54.5	Single Family Detac	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8812	Potential Future Infill		GROSS ACRES	0.28	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44546025	MCCPD-CV-2	72.6	Arterial Commercia	I		Commercial/Resi	idential (residential den	sity 5)	0	73
SITE ID UPT8816	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
APN	Zono Nomo	-								
AFN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
44564131	MCCPD-MR-800B	<u>Zone Units/Ac^</u> 54.5	Existing Landuse Single Family Multip	ple-Units		<u>Planned Landus</u> Road / Freeway	<u>ee</u>		<u>(Low)</u> 0	<u>(High)</u> 0
				ole-Units	TOTAL GROSS UNITS		TOTAL NET UNITS	3		0
44564131	MCCPD-MR-800B		Single Family Multip		TOTAL GROSS UNITS	Road / Freeway	TOTAL NET UNITS	3	0	0
44564131 <u>SITE ID</u> UPT8831	MCCPD-MR-800B Potential Future Infill	54.5	Single Family Multip	0.12	TOTAL GROSS UNITS	Road / Freeway 4 Planned Landus	TOTAL NET UNITS		0 Planned Densit	0 y DU/Ac
44564131 <u>SITE ID</u> UPT8831 <u>APN</u>	MCCPD-MR-800B Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Single Family Multip	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Road / Freeway 4 Planned Landus	TOTAL NET UNITS		0 Planned Densit	0 <u>y DU/Ac</u> (<u>High)</u> 44
44564131 <u>SITE ID</u> UPT8831 <u>APN</u> 53315111	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac*	Single Family Multipud GROSS ACRES Existing Landuse Single Family Detaction	0.12 ched		Road / Freeway 4 Planned Landus Medium High De	TOTAL NET UNITS e nsity Residential 4 (29-	44 du/ac*)	0 Planned Densit (Low) 29	0 y DU/Ac (High) 44 y DU/Ac (High)
A4564131 SITE ID UPT8831 APN 53315111 SITE ID UPT8834	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	54.5 Zone Units/Ac* 43.6	Single Family Multip GROSS ACRES Existing Landuse Single Family Detach GROSS ACRES	0.12 ched 0.06		Road / Freeway 4 Planned Landus Medium High De 2 Planned Landus	TOTAL NET UNITS e nsity Residential 4 (29-	44 du/ac*)	Planned Densit (Low) 29 Planned Densit	0 <u>y DU/Ac</u> <u>(High)</u> 44 <u>y DU/Ac</u>
44564131 SITE ID UPT8831 APN 53315111 SITE ID UPT8834 APN	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multipud GROSS ACRES Existing Landuse Single Family Detact GROSS ACRES Existing Landuse	0.12 ched 0.06		Road / Freeway 4 Planned Landus Medium High De 2 Planned Landus	TOTAL NET UNITS ee nsity Residential 4 (29- TOTAL NET UNITS ee	44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	0 y DU/Ac (High) 44 y DU/Ac (High) 44 44
A4564131 SITE ID UPT8831 APN 53315111 SITE ID UPT8834 APN 45215510	MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multiput GROSS ACRES Existing Landuse Single Family Detact GROSS ACRES Existing Landuse Single Family Detact	0.12 ched 0.06 ched	TOTAL GROSS UNITS	Road / Freeway 4 Planned Landus Medium High De 2 Planned Landus Medium High De	TOTAL NET UNITS ee nsity Residential 4 (29- TOTAL NET UNITS ee nsity Residential 4 (29-	44 du/ac*) 1 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low) 29	0 y DU/Ac (High) 44 y DU/Ac (High) 44 44

SITE ID UPT8841	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53325104	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT8843	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44547016	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT8844	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45205626	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	lential density 6)		0	109
SITE ID UPT8855	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviating Landuag			Diameral Lauretina	_		(1)	(1.121.)
	<u>Lone manne</u>	ZONE OTIIIS/AC	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44441211	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units			ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(Hign)</u> 44
44441211 <u>SITE ID</u> UPT8862				iple-Units 0.04	TOTAL GROSS UNITS		_	44 du/ac*)		44
	MCCPD-MR-1000		Single Family Mult		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	ŕ	29	44
SITE ID UPT8862	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Mult	0.04	TOTAL GROSS UNITS	Medium High De 2 Planned Landus	nsity Residential 4 (29-	1	29 Planned Densit	44 ty DU/Ac
SITE ID UPT8862 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.04	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 2 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	1	29 Planned Densit	44 ty DU/Ac (High) 44
<u>SITE ID</u> UPT8862 <u>APN</u> 45220011	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.04		Medium High De 2 Planned Landus Medium High De	TOTAL NET UNITS eensity Residential 4 (29- nsity Residential 4 (29- TOTAL NET UNITS	1 44 du/ac*)	29 Planned Densit (Low) 29	44 ty DU/Ac (High) 44
SITE ID UPT8862 APN 45220011 SITE ID UPT8864	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.04 oched		Medium High De 2 Planned Landus Medium High De 1	TOTAL NET UNITS ee TOTAL NET UNITS rich state of the control of th	1 44 du/ac*)	Planned Densiti (Low) 29 Planned Densiti	44 ty DU/Ac (High) 44 ty DU/Ac
SITE ID UPT8862 APN 45220011 SITE ID UPT8864 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.04 oched		Medium High De 2 Planned Landus Medium High De 1 Planned Landus	TOTAL NET UNITS ee TOTAL NET UNITS rich state of the control of th	1 44 du/ac*)	29 Planned Densit (Low) 29 Planned Densit (Low)	44 ty DU/Ac (High) 44 ty DU/Ac (High) 73
SITE ID UPT8862 APN 45220011 SITE ID UPT8864 APN 44449134	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2A	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.04 0.02	TOTAL GROSS UNITS	Medium High De 2 Planned Landus Medium High De 1 Planned Landus Mixed Use (resid	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Ee lential density 5)	1 44 du/ac*)	Planned Densiti (Low) 29 Planned Densiti (Low) 0	44 ty DU/Ac (High) 44 ty DU/Ac (High) 73

SITE ID UPT8883	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45213112	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Medium High De	s <u>e</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT8903	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u> 45240711	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus High Density Res	<u>se</u> sidential 5 (44-73 du/ac	·*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT8907	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 44440404	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Office (Low-Rise)			Planned Landus Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8909	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 45215512	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Medium High De	s <u>e</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT8910	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44466102	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	ıl		Planned Landus Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8915	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>SITE ID</u> UPT8915 <u>APN</u> 44466214	Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	GROSS ACRES Existing Landuse Office (Low-Rise)	0.15	TOTAL GROSS UNITS	14 Planned Landus Mixed Use (resid	<u>se</u>	14	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 109
<u>APN</u>	Zone Name		Existing Landuse	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>se</u>	14	(Low)	<u>(High)</u> 109

SITE ID UPT8924	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	8	Planned Densit	<u>y DU/Ac</u>
<u>APN</u> 45204315	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Multi-Family Reside	ential		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT8930	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	y DU/Ac
<u>APN</u> 45205618	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
SITE ID UPT8931	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	y DU/Ac
<u>APN</u> 45271601	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Office (Low-Rise)			Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac³	·)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT8933	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44440313	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT8937	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u> 44563108	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Multi	ple-Units		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac²	·)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT8946	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 45240233	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Single Family Deta	ched		Planned Landus High Density Res	<u>e</u> sidential 5 (44-73 du/ac²	·)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT8954	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45205624	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		<u>Planned Landus</u> Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109

SITE ID UPT8962	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	5	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45206305	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
								_		
SITE ID UPT8976	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	6	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45262511	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/Resi	idential (residential den	sity 6)	0	109
SITE ID UPT8980	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44504114	MCCPD-CN-3	43.6	Arterial Commercia	al		Mixed Use (resid	lential density 4)		0	44
SITE ID UPT8985	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	22	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		(Low)	(High)
							-			
45240618	MCCPD-CV-1	108.9	Multi-Family Resid	ential			idential (residential den	sity 6)	0	109
		108.9	,			Commercial/Resi	 idential (residential den		0	
SITE ID UPT8988	MCCPD-CV-1 Potential Future Infill	108.9	Multi-Family Resid	ential 0.16	TOTAL GROSS UNITS		_	sity 6) 2		
SITE ID UPT8988 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS	Commercial/Resi 6 Planned Landus	idential (residential den	2	0 Planned Densit (Low)	y DU/Ac (High)
SITE ID UPT8988	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	Commercial/Resi 6 Planned Landus	idential (residential den	2	0 Planned Densit	y DU/Ac
<u>SITE ID</u> UPT8988 <u>APN</u> 45220014	Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi	0.16 ple-Units		Commercial/Resi 6 <u>Planned Landus</u> Medium High De	idential (residential den TOTAL NET UNITS se unsity Residential 4 (29-	2 44 du/ac*)	0 Planned Densit (Low) 29	y DU/Ac (High) 44
SITE ID UPT8988 APN 45220014 SITE ID UPT9028	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.16	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Resi 6 Planned Landus Medium High De	TOTAL NET UNITS EE Insity Residential 4 (29- TOTAL NET UNITS	2	Planned Densite (Low) 29 Planned Densite	y DU/Ac (High) 44 y DU/Ac
SITE ID UPT8988 APN 45220014 SITE ID UPT9028 APN	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.16 iple-Units 0.07		Commercial/Resi 6 Planned Landus Medium High De 3 Planned Landus	TOTAL NET UNITS ee TOTAL NET UNITS ristly Residential 4 (29-	2 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	y DU/Ac (High) 44 y DU/Ac (High)
SITE ID UPT8988 APN 45220014 SITE ID UPT9028	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	<u>Zone Units/Ac*</u> 43.6	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES	0.16 iple-Units 0.07		Commercial/Resi 6 Planned Landus Medium High De 3 Planned Landus	TOTAL NET UNITS EE Insity Residential 4 (29- TOTAL NET UNITS	2 44 du/ac*)	Planned Densite (Low) 29 Planned Densite	y DU/Ac (High) 44 y DU/Ac
SITE ID UPT8988 APN 45220014 SITE ID UPT9028 APN	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse	0.16 iple-Units 0.07		Commercial/Resi 6 Planned Landus Medium High De 3 Planned Landus	TOTAL NET UNITS ee TOTAL NET UNITS ristly Residential 4 (29-	2 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	y DU/Ac (High) 44 y DU/Ac (High) 73
SITE ID UPT8988 APN 45220014 SITE ID UPT9028 APN 44472020	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Multi GROSS ACRES Existing Landuse Single Family Detail	0.16 iple-Units 0.07 ched	TOTAL GROSS UNITS	Commercial/Resi 6 Planned Landus Medium High De 3 Planned Landus High Density Res	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS SEE Sidential 5 (44-73 du/ac	2 44 du/ac*) 2	Planned Densite (Low) 29 Planned Densite (Low) 44	y DU/Ac (High) 44 y DU/Ac (High) 73

SITE ID UPT9039	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53307502	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9044	Potential Future Infill		GROSS ACRES	0.04	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44562008	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT9047	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53316311	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9053	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	8	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	۵		(Low)	(High)
						riannea Landas	<u>c</u>		(LOW)	(Trigit)
44465021	MCCPD-NP-1	72.6	Single Family Deta	ached			ul (residential density 5)		0	73
44465021 <u>SITE ID</u> UPT9058	MCCPD-NP-1 Potential Future Infill			oched 0.12	TOTAL GROSS UNITS		_	5	·	73
			Single Family Deta		TOTAL GROSS UNITS	Office/Residentia	I (residential density 5) TOTAL NET UNITS	5	0	73
SITE ID UPT9058	Potential Future Infill	72.6	Single Family Deta	0.12	TOTAL GROSS UNITS	Office/Residentia 6 Planned Landus	I (residential density 5) TOTAL NET UNITS		0 Planned Densit	73 y DU/Ac
SITE ID UPT9058 APN	Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Single Family Deta	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Office/Residentia 6 Planned Landus	I (residential density 5) TOTAL NET UNITS e		0 Planned Densit	73 <u>ry DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT9058 <u>APN</u> 44449123	Potential Future Infill Zone Name MCCPD-MR-800B	72.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.12		Office/Residentia 6 Planned Landus High Density Res	I (residential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac)	*)	0 Planned Densit (Low) 44	73 <u>ry DU/Ac</u> (<u>High)</u> 73
SITE ID UPT9058 APN 44449123 SITE ID UPT9065	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	72.6 Zone Units/Ac* 54.5	GROSS ACRES Existing Landuse Single Family Deta	0.12 ached 0.09		Office/Residentia 6 Planned Landus High Density Res 6 Planned Landus	I (residential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac)	*)	Planned Densit (Low) 44 Planned Densit	73 <u>(y DU/Ac</u> <u>(High)</u> 73 <u>(y DU/Ac</u>
SITE ID UPT9058 APN 44449123 SITE ID UPT9065 APN	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 ached 0.09		Office/Residentia 6 Planned Landus High Density Res 6 Planned Landus	I (residential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac) TOTAL NET UNITS	*)	Planned Densiti (Low) 44 Planned Densiti (Low)	73 (y DU/Ac (High) 73 (y DU/Ac (High) 73
SITE ID UPT9058 APN 44449123 SITE ID UPT9065 APN 44469009	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-NP-1	72.6 Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multiple	0.12 ached 0.09 iple-Units	TOTAL GROSS UNITS	Office/Residentia 6 Planned Landus High Density Res 6 Planned Landus Office/Residentia	I (residential density 5) TOTAL NET UNITS e sidential 5 (44-73 du/ac) TOTAL NET UNITS e I (residential density 5)	4	Planned Densiti (Low) 44 Planned Densiti (Low) 0	73 (y DU/Ac (High) 73 (y DU/Ac (High) 73

SITE ID UPT9071	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45205510	MCCPD-MR-800B	54.5	Single Family Deta	iched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
						_		_		
SITE ID UPT9073	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
44449209	MCCPD-MR-800B	54.5	Single Family Multi	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT9078	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		<u>(Low)</u>	(High)
45205517	MCCPD-MR-800B	54.5	Multi-Family Resid	ential		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT9083	Potential Future Infill		GROSS ACRES	0.08	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44504120	MCCPD-CN-3	43.6	Arterial Commercia	al .					_	
		₹3.0	Arterial Commercia	21		Mixed Use (resid	ential density 4)		0	44
		40.0				,	, ,		v	
SITE ID UPT9084	Potential Future Infill	40.0	GROSS ACRES	0.22	TOTAL GROSS UNITS	Mixed Use (resid	ential density 4) TOTAL NET UNITS	21	0 <u>Planned Densit</u>	
<u>APN</u>	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	21 Planned Landus	TOTAL NET UNITS		v	y DU/Ac (High)
	Potential Future Infill		GROSS ACRES		TOTAL GROSS UNITS	21 Planned Landus	TOTAL NET UNITS		Planned Densit	y DU/Ac
<u>APN</u> 45266209	Potential Future Infill Zone Name MCCPD-CV-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise)	0.22		21 Planned Landus Commercial/Res	TOTAL NET UNITS ee idential (residential den	sity 6)	Planned Densit (<u>Low)</u> 0	<u>y DU/Ac</u> (<u>High)</u> 109
<u>APN</u> 45266209 <u>SITE ID</u> UPT9090	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	Zone Units/Ac* 108.9	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	21 Planned Landus Commercial/Res	TOTAL NET UNITS ide idential (residential den		Planned Densit	y DU/Ac (High) 109 y DU/Ac
<u>APN</u> 45266209 <u>SITE ID</u> UPT9090 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.22		21 Planned Landus Commercial/Res 19 Planned Landus	TOTAL NET UNITS ee idential (residential den TOTAL NET UNITS	sity 6)	Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 109 y DU/Ac (High)
<u>APN</u> 45266209 <u>SITE ID</u> UPT9090	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	Zone Units/Ac* 108.9	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.22		21 Planned Landus Commercial/Res	TOTAL NET UNITS ee idential (residential den TOTAL NET UNITS	sity 6)	Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 109 y DU/Ac
<u>APN</u> 45266209 <u>SITE ID</u> UPT9090 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.22		21 Planned Landus Commercial/Res 19 Planned Landus	TOTAL NET UNITS ee idential (residential den TOTAL NET UNITS	sity 6)	Planned Densit (Low) 0 Planned Densit (Low)	y <u>DU/Ac</u> (<u>High)</u> 109 y <u>DU/Ac</u> (<u>High)</u> 109
APN 45266209 SITE ID UPT9090 APN 45210307	Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Arterial Commercia	0.22 0.21	TOTAL GROSS UNITS	21 Planned Landus Commercial/Res 19 Planned Landus Mixed Use (resid	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL DESCRIPTION (1) TOTAL NET UNITS	19	Planned Densite (Low) 0 Planned Densite (Low) 0	y <u>DU/Ac</u> (<u>High)</u> 109 y <u>DU/Ac</u> (<u>High)</u> 109

SITE ID UPT9103	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45266605	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
SITE ID UPT9104	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44527229	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9107	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53318507	MCCPD-MR-1000	43.6	Office (Low-Rise)			Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9111	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Densi	ty DU/Ac
APN	7 N									
AFN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	<u>(High)</u>
45209308	MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Vacant and Undev	eloped Land			<u>se</u> al (residential density 5))	<u>(Low)</u> 0	<u>(High)</u> 73
				eloped Land	TOTAL GROSS UNITS		_	3		73
<u>452</u> 09308	MCCPD-NP-1		Vacant and Undev	·	TOTAL GROSS UNITS	Office/Residentia	TOTAL NET UNITS		0	73
45209308 <u>SITE ID</u> UPT9112	MCCPD-NP-1 Potential Future Infill	72.6	Vacant and Undev	0.11	TOTAL GROSS UNITS	Office/Residentia 4 Planned Landus	TOTAL NET UNITS	3	0 Planned Densit	73
45209308 <u>SITE ID</u> UPT9112 <u>APN</u>	MCCPD-NP-1 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Office/Residentia 4 Planned Landus	TOTAL NET UNITS	3	0 Planned Densit	73 ty <u>DU/Ac</u> (<u>High)</u> 44
45209308 <u>SITE ID</u> UPT9112 <u>APN</u> 53307512	MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000	72.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta	0.11		Office/Residentia 4 Planned Landus Medium High De	TOTAL NET UNITS EE Ensity Residential 4 (29-	3 44 du/ac*)	O Planned Densit (Low) 29	73 ty <u>DU/Ac</u> (<u>High)</u> 44
45209308 SITE ID UPT9112 APN 53307512 SITE ID UPT9123	MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	72.6 Zone Units/Ac* 43.6	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.11 oched 0.11		Office/Residentia 4 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS EE Ensity Residential 4 (29-	3 44 du/ac*) 2	Planned Densin (Low) 29 Planned Densin	73 ty DU/Ac (High) 44 ty DU/Ac
45209308 SITE ID UPT9112 APN 53307512 SITE ID UPT9123 APN	MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11 oched 0.11		Office/Residentia 4 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	3 44 du/ac*) 2	Planned Densin (Low) 29 Planned Densin (Low)	73 ty DU/Ac (High) 44 ty DU/Ac (High) 44
45209308 SITE ID UPT9112 APN 53307512 SITE ID UPT9123 APN 53308101	MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Vacant and Undev GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.11 oched 0.11 iple-Units	TOTAL GROSS UNITS	Office/Residentia 4 Planned Landus Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential 4 (29- TOTAL NET UNITS Ensity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	3 44 du/ac*) 2 44 du/ac*)	Planned Densition (Low) 29 Planned Densition (Low) 29	73 ty DU/Ac (High) 44 ty DU/Ac (High) 44

SITE ID UPT9127	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45240701	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/Resi	idential (residential den	sity 6)	0	109
SITE ID UPT9134	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45201401	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9135	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45206327	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	l (residential density 5)		0	73
SITE ID UPT9136	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44469016	MCCPD-CN-1A	108.9	Fire/Police Station			Fire Station			0	0
SITE ID UPT9157	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45206315	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT9159	Potential Future Infill		GROSS ACRES	0.16						/ DII/Ac
SITE ID OF 19199	roteridar ratare iriini		GRUSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	6	Planned Density	DUIAL
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse	0.16	TOTAL GROSS UNITS	7 <u>Planned Landus</u>		6	<u>Planned Density</u> (Low)	(High)
		Zone Units/Ac* 54.5			TOTAL GROSS UNITS	Planned Landus				
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>e</u>		(Low)	<u>(High)</u> 73
<u>APN</u> 45206313	Zone Name MCCPD-MR-800B		Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> High Density Res	e sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73

SITE ID UPT9165	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44512216	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/Resi	dential (residential den	sity 4)	0	44
SITE ID UPT9168	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44561010	MCCPD-CN-2A	54.5	Neighborhood Sho	pping Center		Mixed Use (reside	ential density 5)		0	73
						_				
SITE ID UPT9170	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45205538	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
CITE ID LIDTOL 72	0.4 1.5 7.6"		CDOCC ACDEC	0.07	TOTAL CROSS LINITS	-	TOTAL NET LINITS		Diament Descript	· D///A -
SITE ID UPT9173	Potential Future Infill		GROSS ACRES	0.07	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Density	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45228515									_	
40220010	MCCPD-NP-1	72.6	Single Family Deta	ched		Office/Residentia	I (residential density 5)		0	73
		72.6	,		TOTAL CDOSS LINITS		, , ,	0	•	
SITE ID UPT9180	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
SITE ID UPT9180 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.17	TOTAL GROSS UNITS	8 Planned Landuse	TOTAL NET UNITS	8	Planned Density	/ DU/Ac (High)
SITE ID UPT9180	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Density	/ DU/Ac
<u>SITE ID</u> UPT9180 <u>APN</u> 45215106	Potential Future Infill Zone Name MCCPD-CN-2A	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.17		8 Planned Landuso Mixed Use (reside	TOTAL NET UNITS e ential density 5)		Planned Density (Low) 0	<u>/ DU/Ac</u> <u>(High)</u> 73
SITE ID UPT9180 APN 45215106 SITE ID UPT9181	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.17	TOTAL GROSS UNITS TOTAL GROSS UNITS	8 Planned Landuse Mixed Use (reside	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	5	Planned Density (Low) 0 Planned Density	/ DU/Ac (High) 73 / DU/Ac
SITE ID UPT9180 APN 45215106 SITE ID UPT9181 APN	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.17 0.16		8 Planned Landuse Mixed Use (reside 6 Planned Landuse	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS e	5	Planned Density (Low) 0 Planned Density (Low)	/ DU/Ac (High) 73 / DU/Ac (High)
SITE ID UPT9180 APN 45215106 SITE ID UPT9181	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.17 0.16		8 Planned Landuse Mixed Use (reside 6 Planned Landuse	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS	5	Planned Density (Low) 0 Planned Density	/ DU/Ac (High) 73 / DU/Ac
SITE ID UPT9180 APN 45215106 SITE ID UPT9181 APN	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.17 0.16		8 Planned Landuse Mixed Use (reside 6 Planned Landuse	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS e	5	Planned Density (Low) 0 Planned Density (Low)	/ <u>DU/Ac</u> (<u>High)</u> 73 / <u>DU/Ac</u> (<u>High)</u> 44
SITE ID UPT9180 APN 45215106 SITE ID UPT9181 APN 45239309 SITE ID UPT9198	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	Zone Units/Ac* 54.5 Zone Units/Ac* 43.6	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.17 al 0.16 ched	TOTAL GROSS UNITS	8 Planned Landuss Mixed Use (reside 6 Planned Landuss Medium High Der	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS e nsity Residential 4 (29-4	5 44 du/ac*)	Planned Density (Low) 0 Planned Density (Low) 29 Planned Density	/ DU/Ac (High) 73 / DU/Ac (High) 44
SITE ID UPT9180 APN 45215106 SITE ID UPT9181 APN 45239309	Potential Future Infill Zone Name MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	0.17 al 0.16 ched 0.12	TOTAL GROSS UNITS	8 Planned Landuss Mixed Use (reside 6 Planned Landuss Medium High Der 6 Planned Landuss	TOTAL NET UNITS e ential density 5) TOTAL NET UNITS e nsity Residential 4 (29-4	5 44 du/ac*) 4	Planned Density (Low) 0 Planned Density (Low) 29	/ <u>DU/Ac</u> (<u>High)</u> 73 / <u>DU/Ac</u> (<u>High)</u> 44

SITE ID UPT9208	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44472034	MCCPD-MR-800B	54.5	Single Family Deta	ched		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT9211	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45240615	MCCPD-CV-1	108.9	Parking Lot - Surfa	ce		Commercial/Res	idential (residential den	sity 6)	0	109
SITE ID UPT9215	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densi	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45205606	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	lential density 6)		0	109
SITE ID UPT9225	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densi	ty DU/Ac
APN	7 N									
<u> </u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45205544	MCCPD-CN-1A	20ne Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
				o.25	TOTAL GROSS UNITS		_	23		109
<u>4520</u> 5544	MCCPD-CN-1A		Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	23	0	109
45205544 <u>SITE ID</u> UPT9228	MCCPD-CN-1A Potential Future Infill	108.9	Arterial Commercia	0.25	TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	23	0 Planned Densi	109
45205544 <u>SITE ID</u> UPT9228 <u>APN</u>	MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.25	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (residence) 23 Planned Landus	TOTAL NET UNITS	23	O Planned Densin	109 ty <u>DU/Ac</u> (<u>High)</u> 109
45205544 SITE ID UPT9228 APN 45205531	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CN-1A	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.25 al		Mixed Use (resident 23) Planned Landus Mixed Use (resident 2)	TOTAL NET UNITS Be lential density 6) TOTAL NET UNITS TOTAL NET UNITS		0 Planned Densit (Low) 0	109 ty <u>DU/Ac</u> (<u>High)</u> 109
45205544 SITE ID UPT9228 APN 45205531 SITE ID UPT9254	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	108.9 Zone Units/Ac* 108.9	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.25 al 0.16		Mixed Use (resident 23) Planned Landus Mixed Use (resident 10) Planned Landus	TOTAL NET UNITS Be lential density 6) TOTAL NET UNITS TOTAL NET UNITS	4	Planned Densition 0 Planned Densition 0 Planned Densition 0	109 ty DU/Ac (High) 109 ty DU/Ac
45205544 SITE ID UPT9228 APN 45205531 SITE ID UPT9254 APN	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.25 al 0.16		Mixed Use (resident 23) Planned Landus Mixed Use (resident 10) Planned Landus	TOTAL NET UNITS SEE Jential density 6) TOTAL NET UNITS TOTAL NET UNITS SEE	4	Planned Densition 0 Planned Densition 0 Planned Densition (Low)	109 ty DU/Ac (High) 109 ty DU/Ac (High) 73
45205544 SITE ID UPT9228 APN 45205531 SITE ID UPT9254 APN 45206331	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-NP-1	108.9 Zone Units/Ac* 108.9 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Multi-Family Resident	0.25 al 0.16 ential	TOTAL GROSS UNITS	Mixed Use (residence of the content	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Ee al (residential density 5)	4	Planned Densition (Low) 0 Planned Densition (Low) 0 0	109 ty DU/Ac (High) 109 ty DU/Ac (High) 73

SITE ID UPT9261	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44463102	MCCPD-CN-2A	54.5	Parking Lot - Surfa	ce		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT9269	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45219306	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9270	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45240223	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	**)	44	73
SITE ID UPT9271	Potential Future Infill		GROSS ACRES	0.39	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	ty DU/Ac
APN	Zone Name	7	Entetto o Leonatore e							
7.07.74	ZONE Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44441311	MCCPD-CN-2A	<u>Zone Units/Ac*</u> 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 73
				o.08	TOTAL GROSS UNITS		_	3	·	73
<u>——</u> 44441311	MCCPD-CN-2A		Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	3	0	73
44441311 <u>SITE ID</u> UPT9272	MCCPD-CN-2A Potential Future Infill	54.5	Arterial Commercia	0.08	TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	3	0 Planned Densit	73 ty DU/Ac
44441311 <u>SITE ID</u> UPT9272 <u>APN</u>	MCCPD-CN-2A Potential Future Infill Zone Name	54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.08	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	3	Planned Densit	73 ty <u>DU/Ac</u> (<u>High)</u> 44
44441311 SITE ID UPT9272 APN 44504129	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-3	54.5 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia	0.08 al		Mixed Use (resident of the second of the sec	TOTAL NET UNITS Be lential density 4) TOTAL NET UNITS		0 Planned Densit (Low) 0	73 ty <u>DU/Ac</u> (<u>High)</u> 44
A4441311 SITE ID UPT9272 APN 44504129 SITE ID UPT9283	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill	54.5 Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.08		Mixed Use (resident of the second of the sec	TOTAL NET UNITS Be lential density 4) TOTAL NET UNITS	3	Planned Densit (Low) 0 Planned Densit	73 ty DU/Ac (High) 44 ty DU/Ac
A4441311 SITE ID UPT9272 APN 44504129 SITE ID UPT9283 APN	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.08		Mixed Use (resident of the second of the sec	TOTAL NET UNITS Selential density 4) TOTAL NET UNITS TOTAL NET UNITS Selential density 4	3	Planned Densiti (Low) 0 Planned Densiti (Low)	73 ty DU/Ac (High) 44 ty DU/Ac (High) 73
A4441311 SITE ID UPT9272 APN 44504129 SITE ID UPT9283 APN 44563104	MCCPD-CN-2A Potential Future Infill Zone Name MCCPD-CN-3 Potential Future Infill Zone Name MCCPD-MR-800B	54.5 Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse Single Family Detail	0.08 al 0.10	TOTAL GROSS UNITS	Mixed Use (resident of the second of the sec	TOTAL NET UNITS TOTAL NET UNITS Be lential density 4) TOTAL NET UNITS Be sidential 5 (44-73 du/act	3	Planned Densiti (Low) 0 Planned Densiti (Low) 44	73 ty DU/Ac (High) 44 ty DU/Ac (High) 73

SITE ID UPT9312	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>:e</u>		(Low)	(High)
45205623	MCCPD-CN-1A	108.9	Arterial Commercia	al		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT9314	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53316214	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9323	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44466124	MCCPD-CN-1A	108.9	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
SITE ID UPT9324	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45266606	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
							ii (rediadrillar aeridity e)		· ·	. •
SITE ID UPT9331	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	
SITE ID UPT9331 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS		TOTAL NET UNITS			
		Zone Units/Ac* 43.6			TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	4 <u>Planned Landus</u>	TOTAL NET UNITS	2	Planned Densit	<u>y DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 53307508	Zone Name MCCPD-MR-1000		Existing Landuse Single Family Mult	iple-Units		4 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS ee nsity Residential 4 (29-	2 44 du/ac*)	<u>Planned Densit</u> (<u>(Low)</u> 29	<u>y DU/Ac</u> (<u>High)</u> 44
<u>APN</u> 53307508 <u>SITE ID</u> UPT9343	Zone Name MCCPD-MR-1000 Potential Future Infill	43.6	Existing Landuse Single Family Mult	iple-Units 0.06		4 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS ee nsity Residential 4 (29- TOTAL NET UNITS ee	2 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	y DU/Ac (High) 44 y DU/Ac
<u>APN</u> 53307508 <u>SITE ID</u> UPT9343 <u>APN</u>	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse	iple-Units 0.06		4 <u>Planned Landus</u> Medium High De 3 <u>Planned Landus</u>	TOTAL NET UNITS ee nsity Residential 4 (29- TOTAL NET UNITS ee	2 44 du/ac*)	Planned Densit (Low) 29 Planned Densit (Low)	y DU/Ac (High) 44 y DU/Ac (High) 73
APN 53307508 SITE ID UPT9343 APN 44564221	Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-2	43.6 Zone Units/Ac*	Existing Landuse Single Family Mult GROSS ACRES Existing Landuse Other Health Care	iple-Units	TOTAL GROSS UNITS	4 Planned Landus Medium High De 3 Planned Landus Mixed Use (resid	TOTAL NET UNITS ee nsity Residential 4 (29- TOTAL NET UNITS ee lential density 5) TOTAL NET UNITS	2 44 du/ac*) 3	Planned Densit (Low) 29 Planned Densit (Low) 0	y DU/Ac (High) 44 y DU/Ac (High) 73

SITE ID UPT9345	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
53315109	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High Der	nsity Residential 4 (29-4	l4 du/ac*)	29	44
SITE ID UPT9349	Potential Future Infill		GROSS ACRES	0.24	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45132507	MCCPD-CN-4	43.6	Arterial Commercia	al		Mixed Use (reside	ential density 4)		0	44
SITE ID UPT9350	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	10	TOTAL NET UNITS	6	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44469004	MCCPD-CN-1A	108.9	Multi-Family Reside	ential		Mixed Use (reside	ential density 6)		0	109
SITE ID UPT9353	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	2		(Low)	(High)
44563105	MCCPD-MR-800B	54.5	Multi-Family Reside	ential		High Density Res	idential 5 (44-73 du/ac*)	44	73
SITE ID UPT9356	Potential Future Infill									
	Potential Future Inilii		GROSS ACRES	0.12	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	8 <u>Planned Landus</u> e		8	Planned Densit	<u>(DU/Ac</u> (<u>(High)</u>
<u>APN</u> 44465025		Zone Units/Ac* 72.6			TOTAL GROSS UNITS	Planned Landuse		8		
	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landuse	<u> </u>	7	(Low)	<u>(High)</u> 73
<u>4446</u> 5025	Zone Name MCCPD-NP-1		Existing Landuse Parking Lot - Surfa	ce		Planned Landuse Office/Residential	(residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
44465025 <u>SITE ID</u> UPT9357	Zone Name MCCPD-NP-1 Potential Future Infill	72.6	Existing Landuse Parking Lot - Surfa GROSS ACRES	ce		Planned Landuse Office/Residential 7 Planned Landuse	(residential density 5)		(Low) 0 Planned Densit	(<u>High)</u> 73 / DU/Ac
44465025 <u>SITE ID</u> UPT9357 <u>APN</u>	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	ce		Planned Landuse Office/Residential 7 Planned Landuse	(residential density 5) TOTAL NET UNITS		(Low) 0 Planned Densit (Low)	(<u>High)</u> 73 / DU/Ac (<u>High)</u> 73
44465025 <u>SITE ID</u> UPT9357 <u>APN</u> 45262203	Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-NP-1	72.6 Zone Units/Ac*	Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Office (Low-Rise)	ce 0.11	TOTAL GROSS UNITS	Planned Landuse Office/Residential 7 Planned Landuse Office/Residential	TOTAL NET UNITS (residential density 5) TOTAL NET UNITS (residential density 5)	7	(Low) 0 Planned Densit (Low) 0	(<u>High)</u> 73 / DU/Ac (<u>High)</u> 73

SITE ID UPT9362	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	14	TOTAL NET UNITS	12	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45240203	MCCPD-MR-800B	54.5	Single Family Multi	ple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
						_		_		
SITE ID UPT9370	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45219109	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT9371	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45206326	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	I (residential density 5)		0	73
SITE ID UPT9373	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
						Tidrifica Editado	<u>~</u>		(=0.17	1
45240232	MCCPD-MR-800B	54.5	Vacant and Undeve	eloped Land			<u>∽</u> sidential 5 (44-73 du/ac¹	*)	44	73
		54.5	Vacant and Undeve	·		High Density Res	_ sidential 5 (44-73 du/ac		44	73
45240232 <u>SITE ID</u> UPT9375	MCCPD-MR-800B Potential Future Infill	54.5		eloped Land 0.47	TOTAL GROSS UNITS		_	44		73
SITE ID UPT9375 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Vacant and Undevenue GROSS ACRES Existing Landuse	·	TOTAL GROSS UNITS	High Density Res	 idential 5 (44-73 du/ac <u>TOTAL NET UNITS</u> <u>e</u>		44 Planned Densit (Low)	73 y DU/Ac (High)
SITE ID UPT9375	Potential Future Infill		Vacant and Undever	·	TOTAL GROSS UNITS	High Density Res	 idential 5 (44-73 du/ac <u>TOTAL NET UNITS</u> <u>e</u>		44 Planned Densit	73 y <i>DU/Ac</i>
<u>SITE ID</u> UPT9375 <u>APN</u> 44466211	Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac*	Vacant and Undeversity GROSS ACRES Existing Landuse Office (Low-Rise)	0.47		High Density Res 44 Planned Landus Mixed Use (reside	 idential 5 (44-73 du/ac 	44	Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 109
SITE ID UPT9375 APN 44466211 SITE ID UPT9379	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	Zone Units/Ac* 108.9	Vacant and Undevenue GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	·	TOTAL GROSS UNITS TOTAL GROSS UNITS	High Density Res 44 Planned Landus Mixed Use (resident)	TOTAL NET UNITS ential density 6) TOTAL NET UNITS		44 Planned Densit (Low)	73 <u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u>
SITE ID UPT9375 <u>APN</u> 44466211 SITE ID UPT9379 <u>APN</u>	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	Vacant and Undeving GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.47		High Density Res 44 Planned Landus Mixed Use (resident of the content of the c	TOTAL NET UNITS eential density 6) TOTAL NET UNITS	10	Planned Densit (Low) 0 Planned Densit (Low)	73 y DU/Ac (High) 109 y DU/Ac (High)
SITE ID UPT9375 APN 44466211 SITE ID UPT9379	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	Zone Units/Ac* 108.9	Vacant and Undevenue GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.47		High Density Res 44 Planned Landus Mixed Use (resident of the content of the c	TOTAL NET UNITS ential density 6) TOTAL NET UNITS	10	Planned Densit (Low) 0 Planned Densit	73 <u>y DU/Ac</u> <u>(High)</u> 109 <u>y DU/Ac</u>
SITE ID UPT9375 <u>APN</u> 44466211 SITE ID UPT9379 <u>APN</u> 45240702	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CV-1	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Office (Low-Rise)	0.47	TOTAL GROSS UNITS	High Density Res 44 Planned Landus Mixed Use (resident of the company of the co	TOTAL NET UNITS eeential density 6) TOTAL NET UNITS ential density 6	10 sity 6)	Planned Densit (Low) 0 Planned Densit (Low) 0	73 y <u>DU/Ac</u> (<u>High)</u> 109 y <u>DU/Ac</u> (<u>High)</u> 109
SITE ID UPT9375 APN 44466211 SITE ID UPT9379 APN 45240702 SITE ID UPT9382	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CV-1 Potential Future Infill	Zone Units/Ac* 108.9 Zone Units/Ac* 108.9	Vacant and Undeving GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.47		High Density Res 44 Planned Landus Mixed Use (resident of the commence of th	TOTAL NET UNITS TOTAL NET UNITS E ential density 6) TOTAL NET UNITS E dential (residential den-	10	Planned Densit (Low) 0 Planned Densit (Low) 0 Planned Densit	73 y DU/Ac (High) 109 y DU/Ac (High) 109 y DU/Ac
SITE ID UPT9375 <u>APN</u> 44466211 SITE ID UPT9379 <u>APN</u> 45240702	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CV-1	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Office (Low-Rise)	0.47	TOTAL GROSS UNITS	High Density Res 44 Planned Landus Mixed Use (resident of the commercial of the co	TOTAL NET UNITS TOTAL NET UNITS E ential density 6) TOTAL NET UNITS E dential (residential den-	10 sity 6)	Planned Densit (Low) 0 Planned Densit (Low) 0	73 y <u>DU/Ac</u> (<u>High)</u> 109 y <u>DU/Ac</u> (<u>High)</u> 109

SITE ID UPT9384	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53317408	MCCPD-NP-2	43.6	Multi-Family Resid	ential		Office/Residentia	l (residential density 4)		0	44
SITE ID UPT9394	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	7	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
44547005	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT9401	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45204306	MCCPD-MR-1000	43.6	Single Family Deta	iched		Medium High De	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT9410	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	8	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
45400004							<u>~</u>		(=0.17)	
45128001	MCCPD-MR-1000	43.6	Multi-Family Resid	ential			<u>-</u> nsity Residential 4 (29-4	14 du/ac*)	29	44
45128001 <u>SITE ID</u> UPT9423	MCCPD-MR-1000 Potential Future Infill	43.6	Multi-Family Resid	ential 0.06	TOTAL GROSS UNITS		_	44 du/ac*)		44
		43.6 Zone Units/Ac*	,		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-4	,	29	44
SITE ID UPT9423	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	Medium High De 4 Planned Landus	nsity Residential 4 (29-4	,	29 Planned Densit	44 y DU/Ac
SITE ID UPT9423 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 4 Planned Landus	nsity Residential 4 (29-4 TOTAL NET UNITS	,	29 Planned Densit (Low)	44 <u>y DU/Ac</u> (<u>High)</u> 73
<u>SITE ID</u> UPT9423 <u>APN</u> 45209309	Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta	0.06		Medium High De 4 Planned Landus Office/Residentia	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS	3	29 Planned Densit (Low) 0	44 <u>y DU/Ac</u> (<u>High)</u> 73
SITE ID UPT9423 APN 45209309 SITE ID UPT9430	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	<u>Zone Units/Ac*</u> 72.6	GROSS ACRES Existing Landuse Single Family Deta	0.06 ached 0.13		Medium High De 4 Planned Landus Office/Residentia 5 Planned Landus	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS	3	Planned Densit (Low) 0 Planned Densit	44 y DU/Ac (High) 73 y DU/Ac
SITE ID UPT9423 APN 45209309 SITE ID UPT9430 APN	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.06 ached 0.13		Medium High De 4 Planned Landus Office/Residentia 5 Planned Landus	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS	3	Planned Densit (Low) 0 Planned Densit (Low)	44 y DU/Ac (High) 73 y DU/Ac (High) 44
SITE ID UPT9423 APN 45209309 SITE ID UPT9430 APN 53318308	Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-NP-2	Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.06 oched 0.13	TOTAL GROSS UNITS	Medium High De 4 Planned Landus Office/Residentia 5 Planned Landus Office/Residentia	TOTAL NET UNITS e I (residential density 5) TOTAL NET UNITS e I (residential density 4) TOTAL NET UNITS	5	Planned Densit (Low) 0 Planned Densit (Low) 0	44 y DU/Ac (High) 73 y DU/Ac (High) 44

SITE ID UPT9444	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53313204	MCCPD-MR-1000	43.6	Single Family Mult	ple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9458	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53309304	MCCPD-NP-2	43.6	Office (Low-Rise)			Office/Residentia	al (residential density 4))	0	44
SITE ID UPT9461	Potential Future Infill		GROSS ACRES	0.19	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44561001	MCCPD-CN-2A	54.5	Neighborhood Sho	pping Center		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT9468	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviating Landuag			5, ,, ,			<i>a</i> ,	
	<u> Lono manno</u>	ZONE OTIRS/AC	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45253847	MCCPD-MR-1000	43.6	Single Family Deta	ched			<u>se</u> ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				ched 0.23	TOTAL GROSS UNITS		_	44 du/ac*)		44
<u>4525</u> 3847	MCCPD-MR-1000		Single Family Deta		TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	•	29	44
45253847 <u>SITE ID</u> UPT9490	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.23	TOTAL GROSS UNITS	Medium High De 9 Planned Landus	TOTAL NET UNITS	4	29 Planned Densit	44 ty DU/Ac
45253847 <u>SITE ID</u> UPT9490 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.23	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 9 Planned Landus	 ensity Residential 4 (29- TOTAL NET UNITS	4	29 Planned Densit	44 ty DU/Ac (High) 44
45253847 <u>SITE ID</u> UPT9490 <u>APN</u> 53307307	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid	0.23 ential		Medium High De 9 <u>Planned Landus</u> Medium High De	TOTAL NET UNITS EE Ensity Residential 4 (29-	4 44 du/ac*)	29 Planned Densit (Low) 29	44 ty DU/Ac (High) 44
45253847 SITE ID UPT9490 APN 53307307 SITE ID UPT9492	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES	0.23 ential 0.12		Medium High De 9 Planned Landus Medium High De 11 Planned Landus	TOTAL NET UNITS EE Ensity Residential 4 (29-	4 44 du/ac*)	Planned Densiti (Low) 29 Planned Densiti	44 ty DU/Ac (High) 44 ty DU/Ac
45253847 SITE ID UPT9490 APN 53307307 SITE ID UPT9492 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse	0.23 ential 0.12		Medium High De 9 Planned Landus Medium High De 11 Planned Landus	TOTAL NET UNITS EE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	4 44 du/ac*)	29 Planned Densit (Low) 29 Planned Densit (Low)	44 ty DU/Ac (High) 44 ty DU/Ac (High) 109
45253847 SITE ID UPT9490 APN 53307307 SITE ID UPT9492 APN 45271207	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-1	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Resid GROSS ACRES Existing Landuse Arterial Commercia	0.23 ential 0.12	TOTAL GROSS UNITS	Medium High De 9 Planned Landus Medium High De 11 Planned Landus Commercial/Res	TOTAL NET UNITS TOTAL NET UNITS	4 44 du/ac*) 11 sity 6)	Planned Densiti (Low) 29 Planned Densiti (Low) 0	44 ty DU/Ac (High) 44 ty DU/Ac (High) 109

SITE ID UPT9499	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44469014	MCCPD-CN-1A	108.9	Arterial Commercia	ıl		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT9508	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	11	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45206363	MCCPD-CN-1A	108.9	Religious Facility			Mixed Use (resid	ential density 6)		0	109
SITE ID UPT9513	Potential Future Infill		GROSS ACRES	0.17	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215104	MCCPD-CN-2A	54.5	Arterial Commercia	ıl		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT9518	Potential Future Infill		GROSS ACRES	0.18	TOTAL GROSS UNITS	17	TOTAL NET UNITS	17	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(Low)	(High)
44466127										
44400127	MCCPD-CN-1A	108.9	Arterial Commercia	ıl		Mixed Use (resid	_		0	109
<u>SITE ID</u> UPT9519	MCCPD-CN-1A Potential Future Infill	108.9	Arterial Commercia	0.20	TOTAL GROSS UNITS		_	4		
		108.9 Zone Units/Ac*			TOTAL GROSS UNITS	Mixed Use (resid	ential density 6) TOTAL NET UNITS	4	0	
SITE ID UPT9519	Potential Future Infill		GROSS ACRES	0.20	TOTAL GROSS UNITS	Mixed Use (resid	ential density 6) TOTAL NET UNITS	·	0 Planned Densit	y DU/Ac
SITE ID UPT9519 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.20	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resid	ential density 6) TOTAL NET UNITS	·	0 Planned Densit (Low)	<u>y DU/Ac</u> (<u>(High)</u> 73
<u>SITE ID</u> UPT9519 <u>APN</u> 44564206	Potential Future Infill Zone Name MCCPD-MR-800B	Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Reside	0.20 ential		Mixed Use (resid 9 <u>Planned Landus</u> High Density Res	ential density 6) TOTAL NET UNITS e sidential 5 (44-73 du/ac	*)	Planned Densit (Low) 44	<u>y DU/Ac</u> (<u>(High)</u> 73
SITE ID UPT9519 APN 44564206 SITE ID UPT9527	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	<u>Zone Units/Ac*</u> 54.5	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES	0.20 ential 0.31		9 Planned Landus High Density Res	ential density 6) TOTAL NET UNITS e sidential 5 (44-73 du/ac) TOTAL NET UNITS	*)	Planned Densit (Low) 44 Planned Densit	y DU/Ac (High) 73 y DU/Ac
SITE ID UPT9519 APN 44564206 SITE ID UPT9527 APN	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse	0.20 ential 0.31		9 Planned Landus High Density Res 29 Planned Landus	ential density 6) TOTAL NET UNITS e sidential 5 (44-73 du/ac) TOTAL NET UNITS	*)	O Planned Densit (Low) 44 Planned Densit (Low)	y DU/Ac (High) 73 y DU/Ac (High) 109
SITE ID UPT9519 APN 44564206 SITE ID UPT9527 APN 45205607	Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac* 54.5 Zone Units/Ac*	GROSS ACRES Existing Landuse Multi-Family Reside GROSS ACRES Existing Landuse Arterial Commercia	0.20 ential 0.31	TOTAL GROSS UNITS	9 Planned Landus High Density Res 29 Planned Landus Mixed Use (resid	ential density 6) TOTAL NET UNITS esidential 5 (44-73 du/ac) TOTAL NET UNITS ential density 6)	*)	Planned Densit (Low) 44 Planned Densit (Low) 0	y DU/Ac (High) 73 y DU/Ac (High) 109

SITE ID UPT9536	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		<u>(Low)</u>	(High)
53306303	MCCPD-MR-1000	43.6	Single Family Multi	ple-Units		Medium High Der	nsity Residential 4 (29-	44 du/ac*)	29	44
						_				
SITE ID UPT9540	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44462103	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT9546	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53310404	MCCPD-CN-1A	108.9	Parking Lot - Surfa	ce		Mixed Use (reside	ential density 6)		0	109
SITE ID UPT9547	Potential Future Infill		GROSS ACRES	0.31	TOTAL GROSS UNITS	29	TOTAL NET UNITS	29	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	e		(Low)	(High)
		·							1=0117	
45240617	MCCPD-CV-1	108.9	Parking Lot - Surfa	се			<u>-</u> dential (residential den	sity 6)	0	109
		108.9	ŭ			Commercial/Resi	dential (residential den		0	109
SITE ID UPT9548	MCCPD-CV-1 Potential Future Infill		Parking Lot - Surfa	0.12	TOTAL GROSS UNITS	Commercial/Resi	dential (residential den	10	·	109 <u>y DU/Ac</u>
SITE ID UPT9548 APN	Potential Future Infill Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS	Commercial/Resi	- dential (residential den <u>TOTAL NET UNITS</u> <u>e</u>		0 Planned Densit (Low)	109 <u>y DU/Ac</u> (High)
SITE ID UPT9548	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	Commercial/Resi	- dential (residential den <u>TOTAL NET UNITS</u> <u>e</u>		0 Planned Densit	109 <u>y DU/Ac</u>
<u>SITE ID</u> UPT9548 <u>APN</u> 45209317	Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia	0.12 al		Commercial/Resi 11 Planned Landuse Mixed Use (reside	- dential (residential den <u>TOTAL NET UNITS</u> <u>e</u> ential density 6)	10	Planned Densit (Low) 0	109 <u>V DU/Ac</u> (High) 109
SITE ID UPT9548 APN 45209317 SITE ID UPT9556	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	Zone Units/Ac* 108.9	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Resi 11 Planned Landuse Mixed Use (residents)	dential (residential den TOTAL NET UNITS e ential density 6) TOTAL NET UNITS		Planned Densit (Low) 0 Planned Densit	109 y DU/Ac (High) 109 y DU/Ac
SITE ID UPT9548 APN 45209317 SITE ID UPT9556 APN	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.12 al 0.12		Commercial/Resi 11 Planned Landuse Mixed Use (residents) 5 Planned Landuse	dential (residential dential (residential dential dential NET UNITS) e ential density 6) TOTAL NET UNITS e	10	Planned Densit (Low) 0 Planned Densit (Low)	109 / DU/Ac (High) 109 / DU/Ac (High)
SITE ID UPT9548 APN 45209317 SITE ID UPT9556	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	Zone Units/Ac* 108.9	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.12 al 0.12		Commercial/Resi 11 Planned Landuse Mixed Use (residents) 5 Planned Landuse	dential (residential den TOTAL NET UNITS e ential density 6) TOTAL NET UNITS	10	Planned Densit (Low) 0 Planned Densit	109 y DU/Ac (High) 109 y DU/Ac
SITE ID UPT9548 APN 45209317 SITE ID UPT9556 APN	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.12 al 0.12		Commercial/Resi 11 Planned Landuse Mixed Use (residents) 5 Planned Landuse	dential (residential dential (residential dential dential NET UNITS) e ential density 6) TOTAL NET UNITS e	10	Planned Densit (Low) 0 Planned Densit (Low)	109 y DU/Ac (High) 109 y DU/Ac (High) 44
SITE ID UPT9548 APN 45209317 SITE ID UPT9556 APN 53315202	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Detail	0.12 al 0.12 ched	TOTAL GROSS UNITS	Commercial/Resi 11 Planned Landuse Mixed Use (resident 5 Planned Landuse Medium High Der	TOTAL NET UNITS endential density 6) TOTAL NET UNITS endensity Residential 4 (29-	10 4 44 du/ac*)	Planned Densit (Low) 0 Planned Densit (Low) 29	109 y DU/Ac (High) 109 y DU/Ac (High) 44

SITE ID UPT9569	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44452104	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT9581	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45262508	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/Res	idential (residential den	sity 6)	0	109
SITE ID UPT9582	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45266505	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
SITE ID UPT9585	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
						riailileu Lailuus	<u>'C</u>		(LOW)	(High)
45239301	MCCPD-MR-1000	43.6	Single Family Deta	ached			nsity Residential 4 (29-	44 du/ac*)	<u>(LOW)</u> 29	44
		43.6	Single Family Deta			Medium High De	 nsity Residential 4 (29-	,	29	44
45239301 <u>SITE ID</u> UPT9600	MCCPD-MR-1000 Potential Future Infill	43.6		o.06	TOTAL GROSS UNITS		_	44 du/ac*) 5		44
SITE ID UPT9600 APN	Potential Future Infill Zone Name	Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS	Medium High De 5 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	,	29	44 ty DU/Ac (High)
SITE ID UPT9600	Potential Future Infill		Single Family Deta		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29- TOTAL NET UNITS	,	29 Planned Densit	44 ty DU/Ac
<u>SITE ID</u> UPT9600 <u>APN</u> 45206358	Potential Future Infill Zone Name MCCPD-CN-1A	Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise)	0.06		Medium High De 5 Planned Landus Mixed Use (resid		5	29 Planned Densit (Low) 0	44 ty DU/Ac (High) 109
SITE ID UPT9600 APN 45206358 SITE ID UPT9609	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES		TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 5 Planned Landus Mixed Use (resid	TOTAL NET UNITS ee lential density 6) TOTAL NET UNITS	,	Planned Densit (Low) 0 Planned Densit	44 ty DU/Ac (High) 109
SITE ID UPT9600 APN	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.06		Medium High De 5 Planned Landus Mixed Use (resid 6 Planned Landus	TOTAL NET UNITS letential density 6) TOTAL NET UNITS letential density 6)	5	29 Planned Densit (Low) 0 Planned Densit (Low)	44 (High) 109 (High) (High)
SITE ID UPT9600 APN 45206358 SITE ID UPT9609	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.06		Medium High De 5 Planned Landus Mixed Use (resid 6 Planned Landus	TOTAL NET UNITS ee lential density 6) TOTAL NET UNITS	5	Planned Densit (Low) 0 Planned Densit	44 ty DU/Ac (High) 109
SITE ID UPT9600 APN	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.06		Medium High De 5 Planned Landus Mixed Use (resid 6 Planned Landus	TOTAL NET UNITS letential density 6) TOTAL NET UNITS letential density 6)	5	29 Planned Densit (Low) 0 Planned Densit (Low)	44 ty DU/Ac (High) 109 ty DU/Ac (High) 73
SITE ID UPT9600 APN 45206358 SITE ID UPT9609 APN 44469028	Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-NP-1	Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Details	0.06 0.10 ached	TOTAL GROSS UNITS	Medium High De 5 Planned Landus Mixed Use (resid 6 Planned Landus Office/Residentia	TOTAL NET UNITS TOTAL NET UNITS	5	Planned Densiti (Low) 0 Planned Densiti (Low) 0	44 ty DU/Ac (High) 109 ty DU/Ac (High) 73

SITE ID UPT9632	Potential Future Infill		GROSS ACRES	0.53	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53320101	MCCPD-NP-2	43.6	Office (Low-Rise)			Office/Residentia	al (residential density 4)		0	44
SITE ID UPT9634	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	6	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44448204	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT9637	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44463120	MCCPD-CN-2A	54.5	Vacant and Undev	eloped Land		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT9648	Potential Future Infill		GROSS ACRES	0.49	TOTAL GROSS UNITS	18	TOTAL NET UNITS	18	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Frieties Levelus			51 11 1			4 1	a e
	Zone Name	ZONE OTIRS/AC	Existing Landuse			<u>Planned Landus</u>	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45159127	MCCPD-CN-4	43.6	Service Station			Planned Landus Mixed Use (resid			<u>(Low)</u> 0	<u>(Hign)</u> 44
				0.12	TOTAL GROSS UNITS			3		44
<u>45159127</u>	MCCPD-CN-4		Service Station	0.12	TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	3	0	44
45159127 SITE ID UPT9649	MCCPD-CN-4 Potential Future Infill	43.6	Service Station GROSS ACRES		TOTAL GROSS UNITS	Mixed Use (resid 4 Planned Landus	TOTAL NET UNITS		0 Planned Densit	44 ty DU/Ac
45159127 <u>SITE ID</u> UPT9649 <u>APN</u>	MCCPD-CN-4 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Service Station GROSS ACRES Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resid 4 Planned Landus	lential density 4) TOTAL NET UNITS		0 Planned Densit	44 ty <u>DU/Ac</u> (<u>High)</u> 44
45159127 SITE ID UPT9649 APN 53316203	MCCPD-CN-4 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Service Station GROSS ACRES Existing Landuse Single Family Deta	ched		Mixed Use (resid 4 Planned Landus Medium High De	ential density 4) TOTAL NET UNITS ee ensity Residential 4 (29-	44 du/ac*)	Planned Densit (Low) 29	44 ty <u>DU/Ac</u> (<u>High)</u> 44
45159127 SITE ID UPT9649 APN 53316203 SITE ID UPT9653	MCCPD-CN-4 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Service Station GROSS ACRES Existing Landuse Single Family Deta	0.16		Mixed Use (resid 4 Planned Landus Medium High De 7 Planned Landus	ential density 4) TOTAL NET UNITS ee ensity Residential 4 (29-	44 du/ac*)	Planned Densiti (Low) 29 Planned Densiti	44 ty DU/Ac (High) 44 ty DU/Ac
45159127 SITE ID UPT9649 APN 53316203 SITE ID UPT9653 APN	MCCPD-CN-4 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Service Station GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.16		Mixed Use (resid 4 Planned Landus Medium High De 7 Planned Landus	TOTAL NET UNITS ee Insity Residential 4 (29- TOTAL NET UNITS TOTAL NET UNITS	44 du/ac*)	Planned Densiti (Low) 29 Planned Densiti (Low)	44 ty DU/Ac (High) 44 ty DU/Ac (High) 73
45159127 SITE ID UPT9649 <u>APN</u> 53316203 SITE ID UPT9653 <u>APN</u> 44564126	MCCPD-CN-4 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Service Station GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Multi	0.16 iple-Units	TOTAL GROSS UNITS	Mixed Use (resid 4 Planned Landus Medium High De 7 Planned Landus High Density Res	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS SEE Sidential 5 (44-73 du/ac	44 du/ac*) 4 *)	Planned Densiti (Low) 29 Planned Densiti (Low) 44	44 ty DU/Ac (High) 44 ty DU/Ac (High) 73

SITE ID UPT9666	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	2	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44449111	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Multi-Family Reside	ential		Planned Landus High Density Res	s <u>e</u> sidential 5 (44-73 du/ac	*)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT9679	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53325103	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		<u>Planned Landus</u> Medium High De	<u>se</u> ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT9681	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 44562015	Zone Name MCCPD-CN-2A	Zone Units/Ac* 54.5	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid			<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT9682	Potential Future Infill		GROSS ACRES	0.16	TOTAL GROSS UNITS	10	TOTAL NET UNITS	9	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45228522	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Other Health Care			Planned Landus Office/Residentia	s <u>e</u> al (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT9683	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 53315110	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ched		Planned Landus Medium High De	s <u>e</u> ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
SITE ID UPT9687	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u> 45271501	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landus Office/Residentia	<u>se</u> al (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
SITE ID UPT9688	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Densit	y DU/Ac
<u>APN</u> 45228203	Zone Name MCCPD-CN-1A	Zone Units/Ac* 108.9	Existing Landuse Arterial Commercia	al		Planned Landus Commercial/Res	<u>se</u> idential (residential den	sity 6)	<u>(Low)</u> 0	<u>(High)</u> 109

SITE ID UPT9692	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45205631	MCCPD-CN-1A	108.9	Parking Lot - Surfa	ce		Mixed Use (resid	dential density 6)		0	109
SITE ID UPT9717	Potential Future Infill		GROSS ACRES	0.22	TOTAL GROSS UNITS	21	TOTAL NET UNITS	21	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
45205630	MCCPD-CN-1A	108.9	Parking Lot - Surfa	ce		Mixed Use (resid	dential density 6)		0	109
SITE ID UPT9722	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	8	TOTAL NET UNITS	8	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45255407	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5))	0	73
SITE ID UPT9737	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	<u>Planned Densit</u>	ty DU/Ac
APN	Zone Name	7								
		Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			(Low)	<u>(High)</u>
44465010	MCCPD-MR-1000	<u>20ne Units/Ac*</u> 43.6	Existing Landuse Single Family Deta	ched			<u>se</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
<u>4446</u> 5010	MCCPD-MR-1000		Single Family Deta		TOTAL CROSS LIMITS	Medium High De	— ensity Residential 4 (29-	ŕ	29	44
44465010 <u>SITE ID</u> UPT9739	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	ched 0.15	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	44 du/ac*)	29 Planned Densit	44 ty DU/Ac
44465010 SITE ID UPT9739 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.15	TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	ŕ	29 Planned Densit	44 ty DU/Ac (High)
44465010 <u>SITE ID</u> UPT9739	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.15	TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	ŕ	29 Planned Densit	44 ty DU/Ac
44465010 <u>SITE ID</u> UPT9739 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse	0.15	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	ŕ	29 Planned Densit	44 ty DU/Ac (High) 109
44465010 SITE ID UPT9739 APN 44466116	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia	0.15 al		Medium High De 14 <u>Planned Landus</u> Mixed Use (resid	TOTAL NET UNITS Be dential density 6) TOTAL NET UNITS TOTAL NET UNITS	14	29 Planned Densit (Low) 0	44 ty DU/Ac (High) 109
SITE ID UPT9739 APN 44466116 SITE ID UPT9742	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill	43.6 Zone Units/Ac* 108.9	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES	0.15 al		Medium High De 14 Planned Landus Mixed Use (resid	TOTAL NET UNITS Be dential density 6) TOTAL NET UNITS TOTAL NET UNITS	20	Planned Densit (Low) 0 Planned Densit	44 ty DU/Ac (High) 109
A4465010 SITE ID UPT9739 APN 44466116 SITE ID UPT9742 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CL-2	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.15 al		Medium High De 14 Planned Landus Mixed Use (resid	TOTAL NET UNITS Se dential density 6) TOTAL NET UNITS TOTAL NET UNITS	20	Planned Densiti (Low) 0 Planned Densiti (Low) 0	44 ty DU/Ac (High) 109 ty DU/Ac (High) 73
A4465010 SITE ID UPT9739 APN 44466116 SITE ID UPT9742 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse	0.15 al		Medium High De 14 Planned Landus Mixed Use (resid	TOTAL NET UNITS Se dential density 6) TOTAL NET UNITS TOTAL NET UNITS	20	29 Planned Densit (Low) 0 Planned Densit (Low)	44 ty DU/Ac (High) 109 ty DU/Ac (High) 73
A4465010 SITE ID UPT9739 APN 44466116 SITE ID UPT9742 APN 44549128	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-CL-2	43.6 Zone Units/Ac* 108.9 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Office (Low-Rise)	0.15 al 0.32	TOTAL GROSS UNITS	Medium High De 14 Planned Landus Mixed Use (resid	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se sidential (residential den TOTAL NET UNITS	14 20 asity 5)	Planned Densiti (Low) 0 Planned Densiti (Low) 0 Output (Low) 0	44 ty DU/Ac (High) 109 ty DU/Ac (High) 73

SITE ID UPT9747	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45255440	MCCPD-NP-2	43.6	Multi-Family Resid	lential		Office/Residentia	al (residential density 4)		0	44
SITE ID UPT9754	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	<u>Planned Densit</u>	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
44448205	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT9757	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	se		<u>(Low)</u>	(High)
44449231	MCCPD-MR-800B	54.5	Single Family Mult	iple-Units		High Density Res	sidential 5 (44-73 du/ac	*)	44	73
SITE ID UPT9762	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	6	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
			=>:::0::::9 = a:::a:a:o			<u>Flatilieu Laliuus</u>	<u>se</u>		(LOW)	(HIGH)
44469021	MCCPD-NP-1	72.6	Single Family Mult	iple-Units		Mixed Use (resid			<u>(LOW)</u> 0	109
			Single Family Mult			Mixed Use (resid	dential density 6)		0	109
44469021 <u>SITE ID</u> UPT9765	MCCPD-NP-1 Potential Future Infill			iple-Units 0.05	TOTAL GROSS UNITS			1		109
SITE ID UPT9765 APN	Potential Future Infill Zone Name	72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse	0.05	TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	_	0 Planned Densit (Low)	109 <u>y DU/Ac</u> (High)
SITE ID UPT9765	Potential Future Infill	72.6	Single Family Mult	0.05	TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	_	0 Planned Densit	109 y <i>DU/Ac</i>
<u>SITE ID</u> UPT9765 <u>APN</u> 45215522	Potential Future Infill Zone Name MCCPD-MR-1000	72.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.05		Mixed Use (residence) 2 Planned Landus Medium High De	Tential density 6) TOTAL NET UNITS Se ensity Residential 4 (29-	44 du/ac*)	Planned Densit (Low) 29	109 <u>y DU/Ac</u> <u>(High)</u> 44
SITE ID UPT9765 APN 45215522 SITE ID UPT9776	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	72.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (residence) 2 Planned Landus Medium High De	Tential density 6) TOTAL NET UNITS Se ensity Residential 4 (29-	_	Planned Densit (Low) 29 Planned Densit	109 y DU/Ac (High) 44 y DU/Ac
SITE ID UPT9765 APN 45215522 SITE ID UPT9776 APN	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.05 ached 0.11		Mixed Use (resident of the following of the following mixed by the following of the followi	TOTAL NET UNITS SE Ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	109 y DU/Ac (High) 44 y DU/Ac (High)
SITE ID UPT9765 APN 45215522 SITE ID UPT9776	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	72.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.05 ached 0.11		Mixed Use (resident of the following of the following mixed by the following of the followi	Tential density 6) TOTAL NET UNITS Se ensity Residential 4 (29-	44 du/ac*)	Planned Densit (Low) 29 Planned Densit	109 y DU/Ac (High) 44 y DU/Ac
SITE ID UPT9765 APN 45215522 SITE ID UPT9776 APN	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.05 ached 0.11		Mixed Use (resident of the following of the following mixed by the following of the followi	TOTAL NET UNITS SE Ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	109 y DU/Ac (High) 44 y DU/Ac (High) 44
SITE ID UPT9765 APN 45215522 SITE ID UPT9776 APN 53315103	Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	72.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Mult	0.05 ached 0.11 iple-Units	TOTAL GROSS UNITS	Mixed Use (resident of the following mixed Use) 2 Planned Landus Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS SE CONTROL NET UNITS TOTAL NET UNITS SE CONTROL NET UNITS SE CONTROL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	44 du/ac*) 2 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low) 29	109 y DU/Ac (High) 44 y DU/Ac (High) 44

SITE ID UPT9786	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53313110	MCCPD-MR-1000	43.6	Multi-Family Resid	lential		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9790	Potential Future Infill		GROSS ACRES	0.03	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45205512	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Res	sidential 5 (44-73 du/ac	·*)	44	73
SITE ID UPT9794	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53307503	MCCPD-MR-1000	43.6	Single Family Deta	ached		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9796	Potential Future Infill		GROSS ACRES	0.36	TOTAL GROSS UNITS	33	TOTAL NET UNITS	10	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Frietin or Leaders							
	Zone rianie	Zone Units/AC	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
45205620	MCCPD-CN-1A	108.9	Existing Landuse Arterial Commercia	al		Planned Landus Mixed Use (resid	_		<u>(Low)</u> 0	<u>(High)</u> 109
				al 0.11	TOTAL GROSS UNITS		_	3		109
<u>4520</u> 5620	MCCPD-CN-1A		Arterial Commercia		TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	3	0	109
45205620 <u>SITE ID</u> UPT9800	MCCPD-CN-1A Potential Future Infill	108.9	Arterial Commercia	0.11	TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	-	0 Planned Densit	109
45205620 <u>SITE ID</u> UPT9800 <u>APN</u>	MCCPD-CN-1A Potential Future Infill Zone Name	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Mixed Use (resid	TOTAL NET UNITS	-	0 Planned Densit	109 ty <i>DU/Ac</i> (<i>High</i>) 44
45205620 <u>SITE ID</u> UPT9800 <u>APN</u> 53306311	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000	108.9 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta	0.11		Mixed Use (resident 4) Planned Landus Medium High De	TOTAL NET UNITS EE Ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	0 Planned Densit (Low) 29	109 ty <i>DU/Ac</i> (<i>High</i>) 44
45205620 SITE ID UPT9800 APN 53306311 SITE ID UPT9811	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	108.9 Zone Units/Ac* 43.6	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.11 ached 0.13		Mixed Use (resident 4) Planned Landus Medium High De 5 Planned Landus	TOTAL NET UNITS EE Ensity Residential 4 (29- TOTAL NET UNITS	44 du/ac*)	Planned Densit (Low) 29 Planned Densit	109 ty DU/Ac (High) 44 ty DU/Ac
45205620 SITE ID UPT9800 APN 53306311 SITE ID UPT9811 APN	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercia GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.11 ached 0.13		Mixed Use (resident 4) Planned Landus Medium High De 5 Planned Landus	TOTAL NET UNITS EE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS EE	44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low)	109 ty DU/Ac (High) 44 ty DU/Ac (High) 44
45205620 SITE ID UPT9800 APN 53306311 SITE ID UPT9811 APN 45215521	MCCPD-CN-1A Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6 Zone Units/Ac*	Arterial Commercial GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.11 ached 0.13 ached	TOTAL GROSS UNITS	Mixed Use (resident of the following of the following High December 1) Medium High December 1) Medium High December 1) Medium High December 2)	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential 4 (29- TOTAL NET UNITS Ensity Residential 4 (29- Posity Residential 4 (29-	44 du/ac*) 4 44 du/ac*)	Planned Densite (Low) 29 Planned Densite (Low) 29	109 ty DU/Ac (High) 44 ty DU/Ac (High) 44

SITE ID UPT9818	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44438314	MCCPD-CV-3	43.6	Arterial Commercia	al		Commercial/Resi	idential (residential den	sity 4)	0	44
SITE ID UPT9825	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44463117	MCCPD-CN-2A	54.5	Vacant and Undev	eloped Land		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT9829	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44465006	MCCPD-MR-1000	43.6	Single Family Deta	ched		Medium High De	nsity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9832	Potential Future Infill		GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
APN	Zone Name	7 -:t-/A-*	Entetto o Leonatore e			5, ,, ,				
<u> </u>	ZONE Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
44463109	MCCPD-MR-1000	43.6	Existing Landuse Single Family Deta	iched			ensity Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				oched 0.12	TOTAL GROSS UNITS		_	44 du/ac*) 8		44
<u></u> 44463109	MCCPD-MR-1000		Single Family Deta		TOTAL GROSS UNITS	Medium High De	nsity Residential 4 (29-	,	29	44
44463109 <u>SITE ID</u> UPT9833	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta		TOTAL GROSS UNITS	Medium High De 8 Planned Landus	nsity Residential 4 (29-	,	29 Planned Densit	44 ty DU/Ac
44463109 <u>SITE ID</u> UPT9833 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta		TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 8 Planned Landus	nsity Residential 4 (29- TOTAL NET UNITS	,	29 Planned Densit	44 ty DU/Ac (High) 73
44463109 <u>SITE ID</u> UPT9833 <u>APN</u> 45240602	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Office (Low-Rise)	0.12		Medium High De 8 Planned Landus Office/Residentia	TOTAL NET UNITS It is it is a second of the control of the contro	8	29 Planned Densit (Low) 0	44 ty DU/Ac (High) 73
SITE ID UPT9833 APN 45240602 SITE ID UPT9845	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill	43.6 Zone Units/Ac* 72.6	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES	0.12		Medium High De 8 Planned Landus Office/Residentia 6 Planned Landus	TOTAL NET UNITS It is it is a second of the	5	Planned Densit (Low) 0 Planned Densit	44 ty DU/Ac (High) 73 ty DU/Ac
SITE ID UPT9833 APN 45240602 SITE ID UPT9845 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse	0.12		Medium High De 8 Planned Landus Office/Residentia 6 Planned Landus	TOTAL NET UNITS al (residential density 5) TOTAL NET UNITS TOTAL NET UNITS	5	29 Planned Densit (Low) 0 Planned Densit (Low)	44 ty DU/Ac (High) 73 ty DU/Ac (High) 73
A4463109 SITE ID UPT9833 APN 45240602 SITE ID UPT9845 APN 44449105	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-NP-1 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 72.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Office (Low-Rise) GROSS ACRES Existing Landuse Single Family Details	0.12 0.12	TOTAL GROSS UNITS	Medium High De 8 Planned Landus Office/Residentia 6 Planned Landus High Density Res	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS See sidential 5 (44-73 du/ac)	5	Planned Densiti (Low) 0 Planned Densiti (Low) 44	44 ty DU/Ac (High) 73 ty DU/Ac (High) 73

SITE ID UPT9851	Potential Future Infill		GROSS ACRES	0.14	TOTAL GROSS UNITS	13	TOTAL NET UNITS	13	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45255503	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/Res	sidential (residential der	sity 6)	0	109
SITE ID UPT9853	Potential Future Infill		GROSS ACRES	0.13	TOTAL GROSS UNITS	5	TOTAL NET UNITS	3	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45204203	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9864	Potential Future Infill		GROSS ACRES	0.05	TOTAL GROSS UNITS	2	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44441105	MCCPD-CV-3	43.6	Single Family Deta	iched		Commercial/Res	sidential (residential der	sity 4)	0	44
SITE ID UPT9866	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	5	TOTAL NET UNITS	4	Planned Densit	ty DU/Ac
APN	Zone Name	Zone Units/Ac*	Eviatina Landua			54 44 4			<i>a</i> \	
			Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
45220009	MCCPD-MR-1000	43.6	Single Family Deta	iched			<u>se</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
	MCCPD-MR-1000		Single Family Deta			Medium High De	— ensity Residential 4 (29-	,	29	44
SITE ID UPT9867		43.6		oched 0.31	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	44 du/ac*)		44 ty DU/Ac
SITE ID UPT9867 APN	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Deta	0.31	TOTAL GROSS UNITS	Medium High De	ensity Residential 4 (29- TOTAL NET UNITS	12	29 Planned Densit	44 ity DU/Ac (High)
SITE ID UPT9867	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Deta	0.31	TOTAL GROSS UNITS	Medium High De	TOTAL NET UNITS	12	29 Planned Densit	44 ty DU/Ac
<u>SITE ID</u> UPT9867 <u>APN</u> 45118016	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Vacant and Undev	0.31 eloped Land		Medium High De 12 <u>Planned Landus</u> Medium High De	ensity Residential 4 (29- TOTAL NET UNITS se ensity Residential 4 (29-	12 44 du/ac*)	29 Planned Densit (Low) 29	44 ty DU/Ac (High) 44
SITE ID UPT9867 APN 45118016 SITE ID UPT9876	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.31	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 12 Planned Landus Medium High De	TOTAL NET UNITS SE Ensity Residential 4 (29-	12	Planned Densit (Low) 29 Planned Densit	44 ity DU/Ac (High) 44 ity DU/Ac
SITE ID UPT9867 APN 45118016 SITE ID UPT9876 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.31 eloped Land 0.09		Medium High De 12 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS EE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	12 44 du/ac*)	Planned Densiti (Low) 29 Planned Densiti (Low)	ty DU/Ac (High) 44 ty DU/Ac (High)
SITE ID UPT9867 APN 45118016 SITE ID UPT9876	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Deta GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.31 eloped Land 0.09		Medium High De 12 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS SE Ensity Residential 4 (29-	12 44 du/ac*)	Planned Densit (Low) 29 Planned Densit	44 ity DU/Ac (High) 44 ity DU/Ac
SITE ID UPT9867 APN 45118016 SITE ID UPT9876 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Deta GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.31 eloped Land 0.09		Medium High De 12 Planned Landus Medium High De 4 Planned Landus	TOTAL NET UNITS EE TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS	12 44 du/ac*)	Planned Densiti (Low) 29 Planned Densiti (Low)	44 ty DU/Ac (High) 44 ty DU/Ac (High) 44
SITE ID UPT9867 <u>APN</u> 45118016 SITE ID UPT9876 <u>APN</u> 44512217	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-3	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Arterial Commercia	0.31 eloped Land 0.09	TOTAL GROSS UNITS	Medium High De 12 Planned Landus Medium High De 4 Planned Landus Commercial/Res	TOTAL NET UNITS TOTAL NET UNITS Ensity Residential 4 (29- TOTAL NET UNITS Ensidential (residential der TOTAL NET UNITS	12 44 du/ac*) 4 asity 4)	Planned Densiti (Low) 29 Planned Densiti (Low) 0	44 ty DU/Ac (High) 44 ty DU/Ac (High) 44

SITE ID UPT9883	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44452118	MCCPD-CN-2A	54.5	Arterial Commercia	al		Mixed Use (resid	lential density 5)		0	73
SITE ID UPT9890	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	<u>Planned Densit</u>	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45255449	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	al (residential density 5)		0	73
SITE ID UPT9895	Potential Future Infill		GROSS ACRES	0.11	TOTAL GROSS UNITS	4	TOTAL NET UNITS	1	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53307506	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units		Medium High De	ensity Residential 4 (29-	44 du/ac*)	29	44
SITE ID UPT9900	Potential Future Infill		GROSS ACRES	0.10	TOTAL GROSS UNITS	4	TOTAL NET UNITS	2	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	20		(Low)	(High)
			Exidenting Editades			<u>Flatilieu Laliuus</u>	<u> </u>		(LOW)	(High)
45220010	MCCPD-MR-1000	43.6	Single Family Mult	iple-Units			ensity Residential 4 (29-	44 du/ac*)	<u>(LOW)</u> 29	44
	MCCPD-MR-1000		Single Family Mult			Medium High De	 ensity Residential 4 (29-	ŕ	29	44
45220010 <u>SITE ID</u> UPT9909				iple-Units 0.12	TOTAL GROSS UNITS		_	44 du/ac*)		44
SITE ID UPT9909 APN	MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Mult		TOTAL GROSS UNITS	Medium High De 4 Planned Landus	ensity Residential 4 (29- TOTAL NET UNITS	3	29	44
SITE ID UPT9909	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Mult	0.12	TOTAL GROSS UNITS	Medium High De 4 Planned Landus	 ensity Residential 4 (29-	3	29 Planned Densit	44 ty DU/Ac
<u>SITE ID</u> UPT9909 <u>APN</u> 53315107	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000	43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta	0.12		Medium High De 4 <u>Planned Landus</u> Medium High De	rnsity Residential 4 (29- TOTAL NET UNITS Se ensity Residential 4 (29-	3 44 du/ac*)	29 Planned Densit (Low) 29	44 ty DU/Ac (High) 44
SITE ID UPT9909 APN 53315107 SITE ID UPT9911	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De	TOTAL NET UNITS ee ensity Residential 4 (29-	3	29 Planned Densit	44 ty DU/Ac (High) 44 ty DU/Ac
SITE ID UPT9909 APN 53315107 SITE ID UPT9911 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 oched 0.06		Medium High De 4 Planned Landus Medium High De 3 Planned Landus	TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS	3 44 du/ac*)	29 Planned Densit (Low) 29 Planned Densit (Low)	44 (High) 44 ty DU/Ac 44 ty DU/Ac (High)
SITE ID UPT9909 APN 53315107 SITE ID UPT9911	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 oched 0.06		Medium High De 4 Planned Landus Medium High De 3 Planned Landus	TOTAL NET UNITS ee ensity Residential 4 (29-	3 44 du/ac*)	Planned Densiti (Low) 29 Planned Densiti	44 ty DU/Ac (High) 44 ty DU/Ac
SITE ID UPT9909 APN 53315107 SITE ID UPT9911 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Mult GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse	0.12 oched 0.06		Medium High De 4 Planned Landus Medium High De 3 Planned Landus	TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS ensity Residential 4 (29- TOTAL NET UNITS	3 44 du/ac*)	29 Planned Densit (Low) 29 Planned Densit (Low)	44 ty DU/Ac (High) 44 ty DU/Ac (High) 73
SITE ID UPT9909 <u>APN</u> 53315107 SITE ID UPT9911 <u>APN</u> 44563213	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 43.6 Zone Units/Ac* 54.5	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES	0.12 oched	TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De 3 Planned Landus High Density Res	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se sidential 5 (44-73 du/ac	3 44 du/ac*) 2 *)	Planned Densit (Low) 29 Planned Densit (Low) 44 Planned Densit	44 (High) 44 (y DU/Ac (High) 73
SITE ID UPT9909 APN 53315107 SITE ID UPT9911 APN 44563213 SITE ID UPT9916	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-MR-800B Potential Future Infill	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Multi GROSS ACRES Existing Landuse Single Family Deta GROSS ACRES Existing Landuse Single Family Deta	0.12 oched 0.06 oched	TOTAL GROSS UNITS	Medium High De 4 Planned Landus Medium High De 3 Planned Landus High Density Res 3 Planned Landus	TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS TOTAL NET UNITS Se sidential 5 (44-73 du/ac	3 44 du/ac*) 2 *)	Planned Densiti (Low) 29 Planned Densiti (Low) 44	44 ty DU/Ac (High) 44 ty DU/Ac (High) 73

SITE ID UPT9924	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45228516	MCCPD-NP-1	72.6	Office (Low-Rise)			Office/Residentia	l (residential density 5)		0	73
SITE ID UPT9941	Potential Future Infill		GROSS ACRES	0.06	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44462101	MCCPD-CN-2A	54.5	Arterial Commercia	ıl		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT9942	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	14	TOTAL NET UNITS	14	Planned Densit	ty DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44469015	MCCPD-CN-1A	108.9	Fire/Police Station			Fire Station			0	0
SITE ID UPT9943	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	6	TOTAL NET UNITS	5	Planned Densit	ty DU/Ac
ADM	-									
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45239311	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Detail	ched			<u>e</u> nsity Residential 4 (29∹	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44
				ched 0.11	TOTAL GROSS UNITS		_	44 du/ac*)		44
<u>4523</u> 9311	MCCPD-MR-1000		Single Family Detail		TOTAL GROSS UNITS	Medium High Der	nsity Residential 4 (29-	,	29	44
45239311 <u>SITE ID</u> UPT9961	MCCPD-MR-1000 Potential Future Infill	43.6	Single Family Detait	0.11	TOTAL GROSS UNITS	Medium High Der 4 Planned Landus	nsity Residential 4 (29-	4	29 Planned Densit	44 ty DU/Ac
45239311 <u>SITE ID</u> UPT9961 <u>APN</u>	MCCPD-MR-1000 Potential Future Infill Zone Name	43.6 Zone Units/Ac*	Single Family Detail GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	Medium High Der 4 Planned Landus	nsity Residential 4 (29- <u>TOTAL NET UNITS</u>	4	29 Planned Densit	44 ty <u>DU/Ac</u> (<u>High)</u> 44
45239311 <u>SITE ID</u> UPT9961 <u>APN</u> 44512230	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-3	43.6 Zone Units/Ac*	Single Family Detail GROSS ACRES Existing Landuse Arterial Commercia	0.11 I		Medium High Der 4 Planned Landus Commercial/Resi	nsity Residential 4 (29- TOTAL NET UNITS e idential (residential den	4 sity 4)	29 Planned Densit (Low) 0	44 ty <u>DU/Ac</u> (<u>High)</u> 44
45239311 SITE ID UPT9961 APN 44512230 SITE ID UPT9962	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-3 Potential Future Infill	43.6 Zone Units/Ac* 43.6	Single Family Detail GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES	0.11 0.08		Medium High Dei 4 Planned Landusi Commercial/Resi 4 Planned Landusi	nsity Residential 4 (29- TOTAL NET UNITS e idential (residential den	4 sity 4)	Planned Densition (Low) 0	44 ty DU/Ac (High) 44 ty DU/Ac
45239311 SITE ID UPT9961 APN 44512230 SITE ID UPT9962 APN	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-3 Potential Future Infill Zone Name	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	Single Family Detail GROSS ACRES Existing Landuse Arterial Commercial GROSS ACRES Existing Landuse	0.11 0.08		Medium High Dei 4 Planned Landusi Commercial/Resi 4 Planned Landusi	nsity Residential 4 (29- TOTAL NET UNITS e idential (residential den TOTAL NET UNITS	4 sity 4)	Planned Densiti (Low) 0 Planned Densiti (Low)	44 ty DU/Ac (High) 44 ty DU/Ac (High) 73
45239311 SITE ID UPT9961 APN 44512230 SITE ID UPT9962 APN 44564140	MCCPD-MR-1000 Potential Future Infill Zone Name MCCPD-CV-3 Potential Future Infill Zone Name MCCPD-MR-800B	43.6 Zone Units/Ac* 43.6 Zone Units/Ac*	GROSS ACRES Existing Landuse Arterial Commercia GROSS ACRES Existing Landuse Single Family Detail	0.11 0.08 ched	TOTAL GROSS UNITS	Medium High Dei 4 Planned Landus Commercial/Resi 4 Planned Landus High Density Res	nsity Residential 4 (29- TOTAL NET UNITS e dential (residential den TOTAL NET UNITS e sidential 5 (44-73 du/ac	4 sity 4) 3 **)	Planned Densiti (Low) 0 Planned Densiti (Low) 44	44 ty DU/Ac (High) 44 ty DU/Ac (High) 73

Community Plan Area:

UPTOWN

CITY OF SAN DIEGO GENERAL PLAN HOUSING ELEMENT ADEQUATE HOUSING SITES INVENTORY

SITE ID UPT9989	Potential Future Infill		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Densit	y DU/Ac
<u>APN</u> 45205533	Zone Name MCCPD-MR-800B	Zone Units/Ac* 54.5	Existing Landuse Parking Lot - Surfa	ce		<u>Planned L</u> High Dens	<u>anduse</u> ity Residential 5 (44-73 du/ac	**)	<u>(Low)</u> 44	<u>(High)</u> 73
SITE ID UPT9999	Potential Future Infill		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u> 53317403	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Single Family Deta	ıched		<u>Planned L</u> Medium H	<u>anduse</u> igh Density Residential 4 (29-	44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44

Review in process

SITE ID UPT15609	Review in process		GROSS ACRES	0.16	TOTAL GROSS UNITS	19	TOTAL NET UNITS	19	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45215616	MCCPD-CN-2A	54.5	Arterial Commercial	I		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT15610	Review in process		GROSS ACRES	0.12	TOTAL GROSS UNITS	80	TOTAL NET UNITS	80	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			<u>(Low)</u>	<u>(High)</u>
45220032	MCCPD-CN-2A	54.5	Arterial Commercial			Mixed Use (resid	ential density 5)		0	73
SITE ID UPT15611	Review in process		GROSS ACRES	0.24	TOTAL GROSS UNITS	20	TOTAL NET UNITS	20	Planned Densit	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
45266702	MCCPD-MR-800B	54.5	Other Health Care			Open Space	<u>-</u>		0	0
SITE ID UPT15612	Review in process		GROSS ACRES	0.57	TOTAL GROSS UNITS	48	TOTAL NET UNITS	48	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
53320401	MCCPD-CV-4	29.0	Other Health Care			Commercial/Resi	dential (residential dens	sity 3)	0	29
SITE ID UPT15624	Review in process		GROSS ACRES	0.80	TOTAL GROSS UNITS	89	TOTAL NET UNITS	89	Planned Densit	v DII/Aa
	•	7		0.60	TOTAL GROSS UNITS			09		
<u>APN</u> 45271504	Zone Name MCCPD-NP-1	Zone Units/Ac* 72.6	Existing Landuse Office (Low-Rise)			Planned Landus	<u>e</u> Il (residential density 5)		<u>(Low)</u> 0	<u>(High)</u> 73
45271504 45271506	MCCPD-NP-1	108.9	Arterial Commercial	Ī			idential (residential dens	sity 6)	0	109
45271505	MCCPD-NP-1	72.6	Arterial Commercial				l (residential density 5)	sity 0)	0	73
45271507	MCCPD-CV-1	108.9	Multi-Family Reside	ential			dential (residential dens	sity 6)	0	109
SITE ID UPT15643	Review in process		GROSS ACRES	0.15	TOTAL GROSS UNITS	23	TOTAL NET UNITS	23	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
44467114	MCCPD-CN-1A	108.9	Arterial Commercial	1		Mixed Use (resid	ential density 6)		0	109
SITE ID UPT15664			GROSS ACRES	0.83	TOTAL GROSS UNITS	75	TOTAL NET UNITS	75	Planned Densit	
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45266401	MCCPD-CV-1	108.9	Office (Low-Rise)			Commercial/Resi	dential (residential dens	sity 6)	0	109

Notes: *Downtown residential density based on floor area ratio (FAR).

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Review in process

SITE ID UPT15669	Review in process		GROSS ACRES	0.57	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	<u>Planned Densit</u>	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53320402	MCCPD-CV-4	29.0	Residential Under	Construction		Commercial/Res	sidential (residential der	nsity 3)	0	29
SITE ID UPT15670	Review in process		GROSS ACRES	0.35	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44433013	MCCPD-MR-800B	54.5	Open Space Park	or Preserve		Road / Freeway			0	0
44433012	MCCPD-MR-800B	54.5	Open Space Park	or Preserve		Road / Freeway			0	0
SITE ID UPT15688	Review in process		GROSS ACRES	0.12	TOTAL GROSS UNITS	16	TOTAL NET UNITS	16	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45240718	MCCPD-CV-1	108.9	Arterial Commercia	al		Commercial/Res	sidential (residential der	nsity 6)	0	109
SITE ID UPT15693	Review in process		GROSS ACRES	0.12	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44452113	MCCPD-MR-800B	54.5	Single Family Deta	ached		High Density Re	esidential 5 (44-73 du/ac	C*)	44	73

Review in process with plan amendment

<u>SITE ID</u> U	JPT15621	Review in proces	s with plan amendment	GROSS ACRES	0.24	TOTAL GROSS UNITS	22	TOTAL NET UNITS	22	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned I	<u>Landuse</u>		(Low)	(High)
53309101		MCCPD-NP-3	29.0	Other Health Care			Office/Res	sidential (residential density 3)	0	29
<u>SITE ID</u> U	JPT15678	Review in proces	s with plan amendment	GROSS ACRES	1.76	TOTAL GROSS UNITS	110	TOTAL NET UNITS	110	Planned Densit	y DU/Ac
<u>APN</u>		Zone Name	Zone Units/Ac*	Existing Landuse			Planned I	<u>Landuse</u>		<u>(Low)</u>	(High)
45271311		MCCPD-MR-400	108.9	Religious Facility			Very High	Density Residential 6 (73-11)	0 du/ac)	73	110
45271301		MCCPD-CV-1	108.9	Religious Facility			Commerc	ial/Residential (residential der	nsity 6)	0	109
45271401		MCCPD-CV-1	108.9	Parking Lot - Surface	е		Commerc	ial/Residential (residential der	nsity 6)	0	109
45271402		MCCPD-CV-1	108.9	Parking Lot - Surface	е		Commerc	ial/Residential (residential der	nsity 6)	0	109
45271310		MCCPD-CV-1	108.9	Religious Facility			Commerc	ial/Residential (residential der	nsity 6)	0	109

Under Construction

SITE ID UPT15622	Under Construction		GROSS ACRES	0.23	TOTAL GROSS UNITS	37	TOTAL NET UNITS	37	Planned Density	/ DU/Ac
<u>APN</u> 45262305	Zone Name MCCPD-MR-400	Zone Units/Ac* 108.9	Existing Landuse Residential Under	Construction		<u>Planned Lar</u> Very High De	<u>nduse</u> ensity Residential 6 (73-110) du/ac)	<u>(Low)</u> 73	<u>(High)</u> 110
SITE ID UPT15654	Under Construction		GROSS ACRES	0.70	TOTAL GROSS UNITS	84	TOTAL NET UNITS	84	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Lar	<u>nduse</u>		<u>(Low)</u>	(High)
53309209	MCCPD-MR-800B	54.5	Parking Lot - Surfa	ace		High Density	Residential 5 (44-73 du/ac	;*)	44	73
53309204	MCCPD-NP-3	29.0	Vacant and Undev	eloped Land		Office/Reside	ential (residential density 3))	0	29

SITE ID UPT16198	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45121204	MCCPD-MR-1500	29.0	Vacant and Undev	eloped Land		Medium Density F	Residential 3 (15-29 du	/ac)	15	29
SITE ID UPT16219	Vacant - zoned residential		GROSS ACRES	0.10	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45154111	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Resi	idential 1 (5-10 du/ac)		5	10
SITE ID UPT16265	Vacant - zoned residential		GROSS ACRES	0.15	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45220029	MCCPD-CN-2A	54.5	Parking Lot - Surfa	ce		Mixed Use (reside	ential density 5)		0	73
SITE ID UPT16330	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45210346	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Resi	idential 1 (5-10 du/ac)		5	10
				,		Low Density Nesi	dential 1 (5 10 darae)		Ü	10
SITE ID UPT16339	Vacant - zoned residential		GROSS ACRES	0.24	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
SITE ID UPT16339	Vacant - zoned residential <u>Zone Name</u>	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.24	TOTAL GROSS UNITS	·	TOTAL NET UNITS	2		
					TOTAL GROSS UNITS	2 Planned Landuse	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landuse	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 10
<u>APN</u> 45249512	Zone Name RS-1-7	Zone Units/Ac*	Existing Landuse Vacant and Undev	eloped Land		2 Planned Landuse Low Density Resi	TOTAL NET UNITS e idential 1 (5-10 du/ac) TOTAL NET UNITS		<u>Planned Density</u> (<u>Low)</u> 5	<u>/ DU/Ac</u> (<u>High)</u> 10
<u>APN</u> 45249512 <u>SITE ID</u> UPT16346	Zone Name RS-1-7 Vacant - zoned residential	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeven	eloped Land		2 Planned Landuse Low Density Resi 1 Planned Landuse	TOTAL NET UNITS e idential 1 (5-10 du/ac) TOTAL NET UNITS		Planned Density (Low) 5	y DU/Ac (High) 10 y DU/Ac
<u>APN</u> 45249512 <u>SITE ID</u> UPT16346 <u>APN</u>	Zone Name RS-1-7 Vacant - zoned residential Zone Name	Zone Units/Ac* 8.7 Zone Units/Ac*	Existing Landuse Vacant and Undev	eloped Land		2 Planned Landuse Low Density Resi 1 Planned Landuse	TOTAL NET UNITS e idential 1 (5-10 du/ac) TOTAL NET UNITS e		Planned Density (Low) 5 Planned Density (Low)	<u>y DU/Ac</u> (<u>High)</u> 10 <u>y DU/Ac</u> (<u>High)</u> 10
APN 45249512 SITE ID UPT16346 APN 44337049	Zone Name RS-1-7 Vacant - zoned residential Zone Name RS-1-7	Zone Units/Ac* 8.7 Zone Units/Ac*	Existing Landuse Vacant and Undevi	eloped Land 0.11 eloped Land	TOTAL GROSS UNITS	2 Planned Landuse Low Density Resi 1 Planned Landuse Low Density Resi	TOTAL NET UNITS dedicated 1 (5-10 du/ac) TOTAL NET UNITS dedicated 1 (5-10 du/ac) TOTAL NET UNITS	1	Planned Density (Low) 5 Planned Density (Low) 5	<u>y DU/Ac</u> (<u>High)</u> 10 <u>y DU/Ac</u> (<u>High)</u> 10

SITE ID UPT16378	Vacant - zoned residentia	1	GROSS ACRES	0.15	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45220057	MCCPD-CN-2	72.6	Parking Lot - Surfa	ce		Mixed Use (resid	ential density 5)		0	73
SITE ID UPT16390	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
53329209	MCCPD-CV-4	29.0	Parking Lot - Surfa	ce		Commercial/Res	idential (residential den	sity 3)	0	29
SITE ID UPT16427	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45166109	MCCPD-MR-1500	29.0	Vacant and Undev	eloped Land		Medium Density	Residential 3 (15-29 du	ı/ac)	15	29
SITE ID UPT16434	Vacant - zoned residentia	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45216213	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT16482	Vacant - zoned residentia									
		1	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	/ Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	1 <u>Planned Landus</u>		1	Planned Density	/ DU/Ac (High)
<u>APN</u> 45112313	Zone Name RS-1-7				TOTAL GROSS UNITS			1		
	RS-1-7	Zone Units/Ac* 8.7	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus		6	(Low)	(<u>High)</u> 0
<u>45112313</u>	RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		<u>Planned Landus</u> Open Space	TOTAL NET UNITS		<u>(Low)</u> 0	(<u>High)</u> 0
45112313 <u>SITE ID</u> UPT16512	RS-1-7 Vacant - zoned residentia	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undev	eloped Land		Planned Landus Open Space 6 Planned Landus	TOTAL NET UNITS	6	(Low) 0 Planned Density	(High) 0 / DU/Ac
45112313 <u>SITE ID</u> UPT16512 <u>APN</u>	RS-1-7 Vacant - zoned residentia Zone Name MCCPD-CV-4	Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	eloped Land		Planned Landus Open Space 6 Planned Landus	TOTAL NET UNITS	6	(Low) 0 Planned Density (Low)	(High) 0 / DU/Ac (High) 29
45112313 <u>SITE ID</u> UPT16512 <u>APN</u> 53319503	RS-1-7 Vacant - zoned residentia Zone Name MCCPD-CV-4	Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Parking Lot - Surfa	eloped Land 0.25	TOTAL GROSS UNITS	Planned Landus Open Space 6 Planned Landus Commercial/Res	TOTAL NET UNITS e idential (residential den	6 sity 3)	(<u>Low)</u> 0 Planned Density (<u>Low)</u> 0	(High) 0 / DU/Ac (High) 29

SITE ID UPT16615	Vacant - zoned residential	1	GROSS ACRES	0.03	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45201359	MCCPD-MR-1000	43.6	Vacant and Undev	eloped Land		Medium High Dei	nsity Residential 4 (29-4	14 du/ac*)	29	44
SITE ID UPT16616	Vacant - zoned residential	1	GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45249510	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Resi	idential 1 (5-10 du/ac)		5	10
SITE ID UPT16626	Vacant - zoned residential	1	GROSS ACRES	0.16	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53306109	MCCPD-CL-6	29.0	Vacant and Undev	eloped Land		Commercial/Resi	dential (residential den	sity 3)	0	29
SITE ID UPT16664	Vacant - zoned residential	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45257213	RS-1-7	8.7	\/							
		0.7	Vacant and Undev	eloped Land		Low Density Resi	idential 1 (5-10 du/ac)		5	10
SITE ID UPT16709	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	Low Density Resi	idential 1 (5-10 du/ac) TOTAL NET UNITS	3	5 Planned Density	
SITE ID UPT16709				·	TOTAL GROSS UNITS	ŕ	TOTAL NET UNITS	3		
	Vacant - zoned residential	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	3 Planned Landus	TOTAL NET UNITS		Planned Density	y DU/Ac
<u>APN</u>	Vacant - zoned residential Zone Name	Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse	0.11	TOTAL GROSS UNITS TOTAL GROSS UNITS	3 Planned Landus	TOTAL NET UNITS		Planned Density	<u>y DU/Ac</u> (<u>High)</u> 29
<u>APN</u> 45171128	Vacant - zoned residential Zone Name MCCPD-CL-6	Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa	0.11		3 Planned Landus Commercial/Resi	TOTAL NET UNITS e idential (residential dense) TOTAL NET UNITS	sity 3)	Planned Density (Low) 0	<u>y DU/Ac</u> (<u>High)</u> 29
<u>APN</u> 45171128 <u>SITE ID</u> UPT16741	Vacant - zoned residential Zone Name MCCPD-CL-6 Vacant - zoned residential	Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.11 cce		3 Planned Landus Commercial/Resi 3 Planned Landus	TOTAL NET UNITS e idential (residential dense) TOTAL NET UNITS	3	Planned Density (Low) 0	y DU/Ac (High) 29 y DU/Ac
<u>APN</u> 45171128 <u>SITE ID</u> UPT16741 <u>APN</u>	Vacant - zoned residential Zone Name MCCPD-CL-6 Vacant - zoned residential Zone Name	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.11 cce		3 Planned Landus Commercial/Resi 3 Planned Landus	TOTAL NET UNITS e idential (residential densional densi	3	Planned Density (Low) 0 Planned Density (Low)	<u>y DU/Ac</u> <u>(High)</u> 29 <u>y DU/Ac</u> <u>(High)</u> 29
APN 45171128 SITE ID UPT16741 APN 53320607	Vacant - zoned residential Zone Name MCCPD-CL-6 Vacant - zoned residential Zone Name MCCPD-CV-4	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Parking Lot - Surfa	0.11 oce 0.11 oce	TOTAL GROSS UNITS	3 Planned Landus Commercial/Resi 3 Planned Landus Commercial/Resi	TOTAL NET UNITS e dential (residential dense TOTAL NET UNITS e dential (residential dense	sity 3) 3 sity 3)	Planned Density (Low) 0 Planned Density (Low) 0	<u>y DU/Ac</u> <u>(High)</u> 29 <u>y DU/Ac</u> <u>(High)</u> 29

SITE ID UPT16861	Vacant - zoned residential		GROSS ACRES	0.11	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45210360	MCCPD-NP-1	72.6	Vacant and Undeve	eloped Land		Office/Residential	I (residential density 5)		0	73
SITE ID UPT16880	Vacant - zoned residential		GROSS ACRES	0.22	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
45249513	RS-1-7	8.7	Vacant and Undeve	eloped Land		Low Density Resi	idential 1 (5-10 du/ac)		5	10
SITE ID UPT16893	Vacant - zoned residential		GROSS ACRES	0.45	TOTAL GROSS UNITS	11	TOTAL NET UNITS	11	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
53327213	MCCPD-NP-3	29.0	Parking Lot - Surfa	ce		Office/Residential	I (residential density 3)		0	29
SITE ID UPT16953	Vacant - zoned residential		GROSS ACRES	0.24	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landuse	<u>e</u>		(Low)	(High)
44306106										
44000100	RS-1-7	8.7	Vacant and Undeve	eloped Land		Low Density Resi	idential 1 (5-10 du/ac)		5	10
<u>SITE ID</u> UPT16963	RS-1-7 Vacant - zoned residential	8.7	Vacant and Undever	eloped Land 0.24	TOTAL GROSS UNITS	Low Density Resi	idential 1 (5-10 du/ac) TOTAL NET UNITS	6	5 Planned Density	
		8.7 Zone Units/Ac*		·	TOTAL GROSS UNITS	·	TOTAL NET UNITS	6		
SITE ID UPT16963	Vacant - zoned residential		GROSS ACRES	0.24	TOTAL GROSS UNITS	6 Planned Landuse	TOTAL NET UNITS		Planned Density	y DU/Ac
SITE ID UPT16963 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.24	TOTAL GROSS UNITS TOTAL GROSS UNITS	6 Planned Landuse	TOTAL NET UNITS		Planned Density	<u>y DU/Ac</u> (<u>High)</u> 29
<u>SITE ID</u> UPT16963 <u>APN</u> 53329501	Vacant - zoned residential Zone Name MCCPD-CV-4	Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surfa	0.24 ce		6 Planned Landuse Commercial/Resid	TOTAL NET UNITS e dential (residential dens	sity 3)	Planned Density (Low) 0	<u>y DU/Ac</u> (<u>High)</u> 29
SITE ID UPT16963 APN 53329501 SITE ID UPT16996	Vacant - zoned residential Zone Name MCCPD-CV-4 Vacant - zoned residential	Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.24 ce		6 Planned Landuse Commercial/Resident 2 Planned Landuse	TOTAL NET UNITS e dential (residential dens	sity 3)	Planned Density (Low) 0 Planned Density	y DU/Ac (High) 29 y DU/Ac
SITE ID UPT16963 APN 53329501 SITE ID UPT16996 APN	Vacant - zoned residential Zone Name MCCPD-CV-4 Vacant - zoned residential Zone Name	Zone Units/Ac* 29.0 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.24 ce		6 Planned Landuse Commercial/Resident 2 Planned Landuse	TOTAL NET UNITS e dential (residential dens TOTAL NET UNITS e	sity 3)	Planned Density (Low) 0 Planned Density (Low)	<u>y DU/Ac</u> <u>(High)</u> 29 <u>y DU/Ac</u> <u>(High)</u> 29
SITE ID UPT16963 <u>APN</u> 53329501 SITE ID UPT16996 <u>APN</u> 44546002	Vacant - zoned residential Zone Name MCCPD-CV-4 Vacant - zoned residential Zone Name MCCPD-MR-1500	Zone Units/Ac* 29.0 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Vacant and Undeven	0.24 ce 0.10 eloped Land	TOTAL GROSS UNITS	6 Planned Landuse Commercial/Resident 2 Planned Landuse Medium Density F	TOTAL NET UNITS e dential (residential dens TOTAL NET UNITS e Residential 3 (15-29 dual)	2 /ac)	Planned Density (Low) 0 Planned Density (Low) 15	<u>y DU/Ac</u> <u>(High)</u> 29 <u>y DU/Ac</u> <u>(High)</u> 29

SITE ID UPT17006	Vacant - zoned residential	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53319504	MCCPD-CV-4	29.0	Parking Lot - Surfa	ace		Commercial/Resi	dential (residential den	sity 3)	0	29
SITE ID UPT17077	Vacant - zoned residential	1	GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45107222	MCCPD-MR-3000	14.5	Vacant and Undev	reloped Land		Low Medium Der	nsity Residential 2 (10-1	5 du/ac)	10	15
SITE ID UPT17082	Vacant - zoned residential		GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45249508	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Resi	idential 1 (5-10 du/ac)		5	10
SITE ID UPT17090	Vacant - zoned residential	1	GROSS ACRES	0.33	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Diannad Landua	_		(1 014)	(Hinh)
			=mounty =amadoo			Planned Landus	<u>e</u>		<u>(Low)</u>	<u>(High)</u>
45147307	RS-1-7	8.7	Vacant and Undev	reloped Land		Open Space	<u>e</u>		0	(<u>High)</u> 0
45147307 <u>SITE ID</u> UPT17108	RS-1-7 Vacant - zoned residential	8.7	•	reloped Land	TOTAL GROSS UNITS		TOTAL NET UNITS	1		0
		8.7	Vacant and Undev	·	TOTAL GROSS UNITS	Open Space 1 Planned Landus	TOTAL NET UNITS	1	0	0
SITE ID UPT17108	Vacant - zoned residential	8.7	Vacant and Undev	0.09	TOTAL GROSS UNITS	Open Space 1 Planned Landus	TOTAL NET UNITS	1	0 Planned Densit	0 y DU/Ac
SITE ID UPT17108	Vacant - zoned residential Zone Name	8.7 <u>Zone Units/Ac*</u> 8.7	Vacant and Undev GROSS ACRES Existing Landuse	0.09	TOTAL GROSS UNITS TOTAL GROSS UNITS	Open Space 1 Planned Landus	TOTAL NET UNITS	3	0 Planned Densit (Low)	0 <u>y DU/Ac</u> (<u>High)</u> 10
<u>SITE ID</u> UPT17108 <u>APN</u> 45229222	Vacant - zoned residential Zone Name RS-1-7	8.7 <u>Zone Units/Ac*</u> 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.09 reloped Land		Open Space 1 Planned Landus Low Density Resi	TOTAL NET UNITS e idential 1 (5-10 du/ac) TOTAL NET UNITS		Planned Densit (Low) 5	0 <u>y DU/Ac</u> (<u>High)</u> 10
SITE ID UPT17108 APN 45229222 SITE ID UPT17125	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential	8.7 Zone Units/Ac* 8.7	Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES	0.09 reloped Land 0.12		Open Space 1 Planned Landus Low Density Resi 3 Planned Landus	TOTAL NET UNITS e idential 1 (5-10 du/ac) TOTAL NET UNITS	3	Planned Densit (Low) 5	0 <u>y DU/Ac</u> <u>(High)</u> 10 <u>y DU/Ac</u>
SITE ID UPT17108 APN 45229222 SITE ID UPT17125 APN	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name	8.7 Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	0.09 reloped Land 0.12		Open Space 1 Planned Landus Low Density Resi 3 Planned Landus	TOTAL NET UNITS e idential 1 (5-10 du/ac) TOTAL NET UNITS e	3	O Planned Densit (Low) 5 Planned Densit (Low)	0 y DU/Ac (High) 10 y DU/Ac (High) 29
SITE ID UPT17108 <u>APN</u> 45229222 SITE ID UPT17125 <u>APN</u> 45168114	Vacant - zoned residential Zone Name RS-1-7 Vacant - zoned residential Zone Name MCCPD-MR-1500	8.7 Zone Units/Ac* 8.7 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	0.09 reloped Land 0.12 reloped Land	TOTAL GROSS UNITS	Open Space 1 Planned Landus Low Density Resi 3 Planned Landus Medium Density I	TOTAL NET UNITS e idential 1 (5-10 du/ac) TOTAL NET UNITS e Residential 3 (15-29 du TOTAL NET UNITS	3 /ac)	Planned Densite (Low) 5 Planned Densite (Low) 15	0 y DU/Ac (High) 10 y DU/Ac (High) 29

SITE ID UPT17155	Vacant - zoned residential	1	GROSS ACRES	0.24	TOTAL GROSS UNITS	15	TOTAL NET UNITS	15	<u>Planned Densit</u>	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45209304	MCCPD-NP-1	72.6	Parking Lot - Surfa	ace		Office/Residentia	I (residential density 5)		0	73
SITE ID UPT17199	Vacant - zoned residential	1	GROSS ACRES	0.20	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45229243	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT17212	Vacant - zoned residential	1	GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45120315	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT17343	Vacant - zoned residential	1	GROSS ACRES	0.29	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45151029	MCCPD-MR-3000	14.5	Vacant and Undev	reloped Land		Low Medium Der	nsity Residential 2 (10-1	15 du/ac)	10	15
SITE ID UPT17351	Vacant - zoned residential	1	GROSS ACRES	0.21	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
SITE ID UPT17351 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.21	TOTAL GROSS UNITS	3 <u>Planned Landus</u>		3	Planned Densit	y DU/Ac (High)
					TOTAL GROSS UNITS	Planned Landus		-		
<u>APN</u>	Zone Name	Zone Units/Ac* 14.5	Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u> </u>	-	(Low)	<u>(High)</u> 15
<u>APN</u> 45101404	Zone Name MCCPD-MR-3000	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Medium Der	ensity Residential 2 (10-1	15 du/ac)	<u>(Low)</u> 10	<u>(High)</u> 15
<u>APN</u> 45101404 <u>SITE ID</u> UPT17369	Zone Name MCCPD-MR-3000 Vacant - zoned residential	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	reloped Land		Planned Landus Low Medium Der 4 Planned Landus	ensity Residential 2 (10-1	15 du/ac)	(Low) 10 Planned Densit	(High) 15 y DU/Ac
<u>APN</u> 45101404 <u>SITE ID</u> UPT17369 <u>APN</u>	Zone Name MCCPD-MR-3000 Vacant - zoned residential Zone Name	Zone Units/Ac* 14.5 Zone Units/Ac* 29.0	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse	reloped Land		Planned Landus Low Medium Der 4 Planned Landus	e nsity Residential 2 (10-1 TOTAL NET UNITS e	15 du/ac)	(Low) 10 Planned Densit (Low)	(<u>High)</u> 15 <u>y DU/Ac</u> (<u>High)</u> 29
APN 45101404 SITE ID UPT17369 APN 45121305	Zone Name MCCPD-MR-3000 Vacant - zoned residential Zone Name MCCPD-MR-1500	Zone Units/Ac* 14.5 Zone Units/Ac* 29.0	Existing Landuse Vacant and Undev GROSS ACRES Existing Landuse Vacant and Undev	veloped Land 0.15 veloped Land	TOTAL GROSS UNITS	Planned Landus Low Medium Der 4 Planned Landus Medium Density	ensity Residential 2 (10-1 TOTAL NET UNITS eResidential 3 (15-29 du	15 du/ac) 4 n/ac)	(Low) 10 Planned Densit (Low) 15	(<u>High)</u> 15 <u>y DU/Ac</u> (<u>High)</u> 29

SITE ID UPT17376	Vacant - zoned residentia	/	GROSS ACRES	0.07	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
45161215	MCCPD-MR-1500	29.0	Vacant and Undev	eloped Land		Medium Density	Residential 3 (15-29 du	u/ac)	15	29
SITE ID UPT17443	Vacant - zoned residentia	I	GROSS ACRES	0.18	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
44377203	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential 1 (5-10 du/ac)		5	10
SITE ID UPT17472	Vacant - zoned residentia	/	GROSS ACRES	0.16	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		<u>(Low)</u>	(High)
53306110	MCCPD-CL-6	29.0	Vacant and Undev	eloped Land		Commercial/Res	idential (residential der	nsity 3)	0	29
SITE ID UPT17476	Vacant - zoned residentia	1	GROSS ACRES	0.10	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44546003	MCCPD-MR-1500	29.0	Vacant and Undev	eloped Land		Medium Density	Residential 3 (15-29 du	u/ac)	15	29
SITE ID UPT17537	Vacant - zoned residentia	/	GROSS ACRES	0.23	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45101305	MCCPD-MR-1500	29.0	Parking Lot - Surfa	ce		Modium Donoity	D : - : - : - : 0 (4.5.00 - : -	1/00)	15	29
			Ü			Medium Density	Residential 3 (15-29 du	urac)	15	20
SITE ID UPT17568	Vacant - zoned residentia	l	GROSS ACRES	0.06	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	
SITE ID UPT17568 APN	Vacant - zoned residential	/ Zone Units/Ac*	GROSS ACRES Existing Landuse		TOTAL GROSS UNITS	,	TOTAL NET UNITS	,		
				0.06	TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac* 29.0	Existing Landuse	0.06	TOTAL GROSS UNITS TOTAL GROSS UNITS	2 Planned Landus	TOTAL NET UNITS	2	Planned Density	<u>/ DU/Ac</u> (<u>High)</u> 29
<u>APN</u> 45122411	Zone Name MCCPD-MR-1500	Zone Units/Ac* 29.0	Existing Landuse Vacant and Undev	0.06 eloped Land		2 <u>Planned Landus</u> Medium Density	TOTAL NET UNITS Residential 3 (15-29 du TOTAL NET UNITS	2 u/ac)	Planned Density (Low) 15	<u>/ DU/Ac</u> (<u>High)</u> 29

SITE ID UPT17765	Vacant - zoned residentia	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>y DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53320608	MCCPD-CV-4	29.0	Parking Lot - Surfa	ace		Commercial/Res	sidential (residential der	nsity 3)	0	29
SITE ID UPT17880	Vacant - zoned residentia	1	GROSS ACRES	0.17	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44548029	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential 1 (5-10 du/ac)		5	10
SITE ID UPT17959	Vacant - zoned residentia	1	GROSS ACRES	0.08	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53325209	MCCPD-NP-3	29.0	Parking Lot - Surfa	ace		Office/Residentia	al (residential density 3))	0	29
SITE ID UPT18086	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45111221	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential 1 (5-10 du/ac)		5	10
SITE ID UPT18097	Vacant - zoned residentia	1	GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45153405	MCCPD-CL-6	29.0	Vacant and Undev	eloped Land		Commercial/Res	sidential (residential der	nsity 3)	0	29
SITE ID UPT18150	Vacant - zoned residentia	/	GROSS ACRES	0.05	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landu	<u>se</u>		(Low)	(High)
45122316	MCCPD-MR-1500	29.0	Vacant and Undev	eloped Land		Medium Density	Residential 3 (15-29 du	u/ac)	15	29
SITE ID UPT18155	Vacant - zoned residentia	1	GROSS ACRES	0.13	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	y DU/Ac
SITE ID UPT18155	Vacant - zoned residentia Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.13	TOTAL GROSS UNITS	2 <u>Planned Landu</u>		2	Planned Density (Low)	y DU/Ac (High)

SITE ID UPT18177	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
53329208	MCCPD-CV-4	29.0	Parking Lot - Surfa	ce		Commercial/Res	idential (residential den	sity 3)	0	29
SITE ID UPT18187	Vacant - zoned residentia	1	GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44403209	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential 1 (5-10 du/ac)		5	10
SITE ID UPT18265	Vacant - zoned residentia	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
45111222	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential 1 (5-10 du/ac)		5	10
SITE ID UPT18295	Vacant - zoned residentia	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>se</u>		(Low)	(High)
44270121	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	sidential 1 (5-10 du/ac)		5	10
SITE ID UPT18317	Vacant - zoned residentia	/	GROSS ACRES	0.11	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse						"	(1.12 - 1-1
45171129						Planned Landus	<u>se</u>		<u>(Low)</u>	<u>(High)</u>
10171120	MCCPD-CL-6	29.0	Parking Lot - Surfa	ce			<u>se</u> idential (residential den	nsity 3)	<u>(Low)</u> 0	<u>(Hign)</u> 29
SITE ID UPT18381				0.12	TOTAL GROSS UNITS		_	usity 3)		29
			Parking Lot - Surfa		TOTAL GROSS UNITS	Commercial/Res	idential (residential den	• •	0	29
SITE ID UPT18381	Vacant - zoned residentia	1	Parking Lot - Surfa	0.12	TOTAL GROSS UNITS	Commercial/Res 1 Planned Landus	idential (residential den	1	0 Planned Density	29 y DU/Ac
SITE ID UPT18381 APN	Vacant - zoned residentia. Zone Name MCCPD-MR-3000	Zone Units/Ac* 14.5	Parking Lot - Surfa GROSS ACRES Existing Landuse	0.12	TOTAL GROSS UNITS TOTAL GROSS UNITS	Commercial/Res 1 Planned Landus	TOTAL NET UNITS	1	0 Planned Density (Low)	29 <u>/ DU/Ac</u> (<u>High)</u> 15
<u>SITE ID</u> UPT18381 <u>APN</u> 45147106	Vacant - zoned residentia. Zone Name MCCPD-MR-3000	Zone Units/Ac* 14.5	Parking Lot - Surfa GROSS ACRES Existing Landuse Vacant and Undev	0.12 eloped Land		Commercial/Res 1 Planned Landus Low Medium Der	TOTAL NET UNITS se nsity Residential 2 (10-4	1 15 du/ac)	0 Planned Density (Low) 10	29 <u>/ DU/Ac</u> (<u>High)</u> 15

SITE ID UPT18483	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45161216	MCCPD-MR-1500	29.0	Vacant and Undeve	eloped Land		Medium Density	Residential 3 (15-29 du	/ac)	15	29
SITE ID UPT18511	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45156106	RS-1-7	8.7	Vacant and Undeve	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT18559	Vacant - zoned residential		GROSS ACRES	0.35	TOTAL GROSS UNITS	9	TOTAL NET UNITS	9	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53325309	MCCPD-NP-3	29.0	Parking Lot - Surfa	ce		Office/Residentia	l (residential density 3)		0	29
SITE ID UPT18560	Vacant - zoned residential		GROSS ACRES	0.07	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45120316	RS-1-7	8.7	Vacant and Undeve	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT18588	Vacant - zoned residential		GROSS ACRES	0.19	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45150102	RS-1-7	8.7	Vacant and Undeve	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
						·	,			
SITE ID UPT18592	Vacant - zoned residential		GROSS ACRES	0.16	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	/ DU/Ac
	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.16	TOTAL GROSS UNITS	7 Planned Landus		7	Planned Density	<u>/ DU/Ac</u> (High)
<u>APN</u>		Zone Units/Ac* 54.5			TOTAL GROSS UNITS	Planned Landus				
<u>APN</u>	Zone Name		Existing Landuse		TOTAL GROSS UNITS TOTAL GROSS UNITS	Planned Landus	<u>e</u>		(Low)	<u>(High)</u> 73
<u>APN</u> 53319308	Zone Name MCCPD-MR-800B		Existing Landuse Parking Lot - Surfa	ce		<u>Planned Landus</u> High Density Res	e sidential 5 (44-73 du/ac*	')	<u>(Low)</u> 44	<u>(High)</u> 73

SITE ID UPT18721	Vacant - zoned residential	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45257703	RS-1-7	8.7	Single Family Resi	dential Without U	Inits	Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT18729	Vacant - zoned residential	1	GROSS ACRES	1.40	TOTAL GROSS UNITS	52	TOTAL NET UNITS	52	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	(High)
45137014	MCCPD-MR-1000	43.6	Vacant and Undeve	eloped Land		Medium High De	nsity Residential 4 (29-4	14 du/ac*)	29	44
								_		
SITE ID UPT18751	Vacant - zoned residential		GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	<u>/ DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>	_		(Low)	(High)
45163101	MCCPD-CL-6	29.0	Parking Lot - Surfa	ce		Commercial/Resi	idential (residential dens	sity 3)	0	29
CITE ID LIDTAGES		,	CD OCC A CD FC	0.10	TOTAL CROSS LINITS		TOTAL NIET LINITO		Diament Descrip	- D///A -
SITE ID UPT18763			GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		<u>(Low)</u>	<u>(High)</u>
45175502	RS-1-7	8.7	Vacant and Undeve	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT18844	Vacant - zoned residential	,	GROSS ACRES	0.08	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	, DU/Ac
				0.08	TOTAL GROSS UNITS			1		
<u>APN</u> 45229221	Zone Name RS-1-7	Zone Units/Ac* 8.7	Existing Landuse Vacant and Undeve	oloped Land		Planned Landus	<u>e</u> idential 1 (5-10 du/ac)		<u>(Low)</u> 5	<u>(High)</u> 10
43223221	10-1-1	0.7	vacant and ondevi	eloped Lalid		Low Delisity Nes	idential 1 (5-10 du/ac)		3	10
SITE ID UPT18896	Vacant - zoned residential	,	GROSS ACRES	0.41	TOTAL GROSS UNITS	10	TOTAL NET UNITS	10	Planned Density	v DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus			(Low)	(High)
45145118	MCCPD-CL-6	29.0	Vacant and Undeve	eloned I and			<u>c</u> idential (residential dens	sity 3)	0	29
.5110110		20.0	. asam and ondow	o.opou Luna		Commoroida/100i	(rookorikai dork	o, o,	Ŭ	
SITE ID UPT18908	Vacant - zoned residential	,	GROSS ACRES	0.28	TOTAL GROSS UNITS	7	TOTAL NET UNITS	7	Planned Density	V DU/Ac
		7 -:t-//-*	Friedrand and an			Diamand I and	_		(1)	(High)
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	е		(LOW)	(111411)
<u>APN</u> 53327214	Zone Name MCCPD-NP-3	29.0	Existing Landuse Parking Lot - Surfa	ce			<u>e</u> Il (residential density 3)		<u>(Low)</u> 0	29

SITE ID UPT18950	Vacant - zoned residential	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	<u>v DU/Ac</u>
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45174412	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT18980	Vacant - zoned residential		GROSS ACRES	0.29	TOTAL GROSS UNITS	4	TOTAL NET UNITS	4	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	_		(Low)	(High)
45107221	MCCPD-MR-3000	14.5	Vacant and Undev	eloped Land		Low Medium Der	nsity Residential 2 (10-1	5 du/ac)	10	15
SITE ID UPT19007	Vacant - zoned residential	1	GROSS ACRES	0.06	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45161217	MCCPD-MR-1500	29.0	Vacant and Undev	eloped Land		Medium Density	Residential 3 (15-29 du	/ac)	15	29
SITE ID UPT19030	Vacant - zoned residential	1	GROSS ACRES	0.25	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Densit	y DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	e		(Low)	(High)
45101401							_			· ·
43101401	MCCPD-MR-3000	14.5	Vacant and Undev	eloped Land			– nsity Residential 2 (10-1	5 du/ac)	10	15
				·		Low Medium Der	,	,		
SITE ID UPT19031	Wacant - zoned residential		Vacant and Undev	eloped Land 0.33	TOTAL GROSS UNITS		nsity Residential 2 (10-1	5 du/ac)	10 Planned Densit	
SITE ID UPT19031 APN	Vacant - zoned residential Zone Name	Zone Units/Ac*	GROSS ACRES Existing Landuse	0.33	TOTAL GROSS UNITS	Low Medium Der 8 Planned Landus	TOTAL NET UNITS	8	Planned Densit	y DU/Ac (High)
SITE ID UPT19031	Vacant - zoned residential	,	GROSS ACRES	0.33	TOTAL GROSS UNITS	Low Medium Der 8 Planned Landus	TOTAL NET UNITS	8	Planned Densit	y DU/Ac
<u>SITE ID</u> UPT19031 <u>APN</u> 45166118	Vacant - zoned residential Zone Name MCCPD-CL-6	Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa	0.33		Low Medium Der 8 <u>Planned Landus</u> Commercial/Resi	TOTAL NET UNITS ee idential (residential dens	8 sity 3)	<u>Planned Densit</u> (<u>Low)</u> 0	y DU/Ac (High) 29
SITE ID UPT19031 APN 45166118 SITE ID UPT19073	Vacant - zoned residential Zone Name MCCPD-CL-6 Vacant - zoned residential	Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.33	TOTAL GROSS UNITS TOTAL GROSS UNITS	Low Medium Der 8 Planned Landus Commercial/Resi	TOTAL NET UNITS ie idential (residential dense TOTAL NET UNITS	8	Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 29 y DU/Ac
SITE ID UPT19031 APN 45166118 SITE ID UPT19073 APN	Vacant - zoned residential Zone Name MCCPD-CL-6 Vacant - zoned residential Zone Name	Zone Units/Ac* 29.0 Zone Units/Ac*	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.33 ace 0.08		8 Planned Landus Commercial/Resi 2 Planned Landus	TOTAL NET UNITS ide idential (residential dense TOTAL NET UNITS	8 sity 3)	Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 29 y DU/Ac (High)
SITE ID UPT19031 APN 45166118 SITE ID UPT19073	Vacant - zoned residential Zone Name MCCPD-CL-6 Vacant - zoned residential	Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES	0.33 ace 0.08		8 Planned Landus Commercial/Resi 2 Planned Landus	TOTAL NET UNITS ie idential (residential dense TOTAL NET UNITS	8 sity 3)	Planned Densit (Low) 0 Planned Densit	y DU/Ac (High) 29 y DU/Ac
SITE ID UPT19031 APN 45166118 SITE ID UPT19073 APN	Vacant - zoned residential Zone Name MCCPD-CL-6 Vacant - zoned residential Zone Name	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse	0.33 ace 0.08		8 Planned Landus Commercial/Resi 2 Planned Landus	TOTAL NET UNITS ide idential (residential dense TOTAL NET UNITS	8 sity 3)	Planned Densit (Low) 0 Planned Densit (Low)	y DU/Ac (High) 29 y DU/Ac (High) 29
SITE ID UPT19031 <u>APN</u> 45166118 SITE ID UPT19073 <u>APN</u> 45163419	Vacant - zoned residential Zone Name MCCPD-CL-6 Vacant - zoned residential Zone Name MCCPD-CL-6	Zone Units/Ac* 29.0 Zone Units/Ac* 29.0	GROSS ACRES Existing Landuse Parking Lot - Surfa GROSS ACRES Existing Landuse Vacant and Undev	0.33 oce 0.08 eloped Land	TOTAL GROSS UNITS	8 Planned Landus Commercial/Resi 2 Planned Landus Commercial/Resi	TOTAL NET UNITS idential (residential densional net units TOTAL NET UNITS idential (residential densidential (residential densidential net units)	8 sity 3) 2 sity 3)	Planned Densit (Low) 0 Planned Densit (Low) 0	y DU/Ac (High) 29 y DU/Ac (High) 29

CITE ID LIDT10000	Mannt manad regidentia	1	CDOCC ACDEC	0.12	TOTAL CROSS LINITS	1	TOTAL NET LINITS	1	Diament Densit	· DU//A •
SITE ID UPT19088			GROSS ACRES	0.13	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	
<u>APN</u>	<u>Zone Name</u>	Zone Units/Ac*	Existing Landuse			<u>Planned Landus</u>			<u>(Low)</u>	(High)
45210345	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT19096	Vacant - zoned residential	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53329507	MCCPD-CV-4	29.0	Parking Lot - Surfa	ce		Commercial/Resi	dential (residential dens	sity 3)	0	29
SITE ID UPT19101	Vacant - zoned residential	1	GROSS ACRES	0.09	TOTAL GROSS UNITS	2	TOTAL NET UNITS	2	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53325207	MCCPD-NP-3	29.0	Parking Lot - Surfa	ce		Office/Residentia	I (residential density 3)		0	29
SITE ID UPT19106	Vacant - zoned residential	1	GROSS ACRES	0.21	TOTAL GROSS UNITS	5	TOTAL NET UNITS	5	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		<u>(Low)</u>	(High)
45171127	MCCPD-CL-6	29.0	Parking Lot - Surfa	ce		Commercial/Resi	dential (residential dens	sity 3)	0	29
SITE ID UPT19236	Vacant - zoned residential	1	GROSS ACRES	0.12	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45156105	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT19239	Vacant - zoned residential	1	GROSS ACRES	0.11	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	Planned Density	/ DU/Ac
<u>APN</u>	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
45172206	RS-1-7	8.7	Vacant and Undev	eloped Land		Low Density Res	idential 1 (5-10 du/ac)		5	10
SITE ID UPT19250	Vacant - zoned residential	<i>'</i>	GROSS ACRES	0.24	TOTAL GROSS UNITS	6	TOTAL NET UNITS	6	Planned Density	/ DU/Ac
APN	Zone Name	Zone Units/Ac*	Existing Landuse			Planned Landus	<u>e</u>		(Low)	(High)
53320213	MCCPD-CV-4	29.0	Parking Lot - Surfa	ce		Commercial/Resi	– dential (residential dens	sity 3)	0	29
			9				,	, ,		

Vacant - zoned residential

SITE ID UPT19258	Vacant - zoned residentia	/	GROSS ACRES	0.09	TOTAL GROSS UNITS	1	TOTAL NET UNITS	1	<u>Planned Densit</u>	y DU/Ac
<u>APN</u> 45101402	Zone Name MCCPD-MR-3000	Zone Units/Ac* 14.5	Existing Landuse Vacant and Undev	eloped Land		Planned Landu Low Medium De	<u>se</u> ensity Residential 2 (10-	15 du/ac)	<u>(Low)</u> 10	<u>(High)</u> 15
SITE ID UPT19261	Vacant - zoned residentia	1	GROSS ACRES	0.09	TOTAL GROSS UNITS	3	TOTAL NET UNITS	3	Planned Density	y DU/Ac
<u>APN</u> 45150225	Zone Name MCCPD-MR-1000	Zone Units/Ac* 43.6	Existing Landuse Parking Lot - Surfa	ice		<u>Planned Landu</u> Medium High D	<u>se</u> ensity Residential 4 (29-	-44 du/ac*)	<u>(Low)</u> 29	<u>(High)</u> 44

----End of Report----