BMP Applicabili	ty and Selectior	n for Green	Street Exemption	Form J-1		
		Project	Identification			
Project Name:						
Permit Application Nu				Date:		
			ion and Selection Sy	•		
	•		e .	oject specific constraints to meet		
	•			Design Manual. In order to		
				able Green Street BMP elements		
described in Appendix	< J.2, based on t	ne applicat	oility guidance prov	ided in Appendix J.2.		
Complete the sections	s below providir	halictah na	iustification for eac	th selection		
				n existing alley, street, or		
		-		ict new alleys, streets, or		
•	•		•	between redevelopment of a		
street and new develo		8		,		
	•	the Green S	Street exemption is	not applicable)		
Provide a brief overvi	ew of the proje	ct, key deta	ails, and site-specific	c opportunities and constraints:		
Step 2: Complete the l	BMP-specific ap	oplicability	checklists on the fol	llowing pages and attach them to		
this form. Complete fo				llowing pages and attach them to used and those that were not		
this form. Complete fo used.	orms for all BMI	Ps, includir	ng those that were u	used and those that were not		
this form. Complete fo used. Step 3: Summarize the	orms for all BMI	Ps, includir	ng those that were u	• • •		
this form. Complete fo used. Step 3: Summarize the apply):	orms for all BMI e BMP(s) that w	Ps, includir ere selecte	ng those that were u ed through the guida	used and those that were not ance process (Select all that		
this form. Complete fo used. Step 3: Summarize the	orms for all BMI	Ps, includir	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type	orms for all BMI e BMP(s) that w	Ps, includir ere selecte	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that		
this form. Complete fo used. Step 3: Summarize the apply):	orms for all BMI e BMP(s) that w	ere selecte	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type	orms for all BMI e BMP(s) that w	ere selecte	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
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this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales	orms for all BMI e BMP(s) that w	Ps, includir rere selecte Used?	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales Sidewalk Planters	orms for all BMI e BMP(s) that w	Ps, includir ere selecte Used?	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales Sidewalk Planters	orms for all BMI e BMP(s) that w	Ps, includir ere selecte Used?	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales Sidewalk Planters Curb Extensions	e BMP(s) that w Applicable?	Ps, includir Pere selecte Used?	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales Sidewalk Planters Curb Extensions	e BMP(s) that w Applicable?	Ps, includir Pere selecte Used?	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales Sidewalk Planters Curb Extensions Permeable Surfaces Green Gutters	e BMP(s) that w Applicable?	Ps, includir rere selecte Used?	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales Sidewalk Planters Curb Extensions Permeable Surfaces	e BMP(s) that w Applicable?	Ps, includir rere selecte Used?	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales Sidewalk Planters Sidewalk Planters Curb Extensions Permeable Surfaces Green Gutters Rain Gardens	e BMP(s) that w Applicable?	Ps, includir rere selecte	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales Sidewalk Planters Curb Extensions Permeable Surfaces Green Gutters	e BMP(s) that w Applicable?	Ps, includir rere selecte	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		
this form. Complete for used. Step 3: Summarize the apply): BMP Type Vegetated Swales Sidewalk Planters Sidewalk Planters Curb Extensions Permeable Surfaces Green Gutters Rain Gardens	e BMP(s) that w Applicable?	Ps, includir ere selecte Used?	ng those that were under the guidated of through the guidated of the guidated	used and those that were not ance process (Select all that fication for Inclusion or Finding of		



Brief Description: Va	getated Swales are shallow, ope	Vegetated Swal		remove storm	
•	physically straining/filtering rund		•		
Site Type (Check all that apply):	Street Type		Rating ¹	Present in Project?	
	Residential Streets		۲		
	Commercial Street/ Business D	District	0		
	Collector Street		۲		
	Arterial and Boulevard		۲		
	Alleys		0		
	Parking Areas		۲		
Key Opportunities	Parkway strips				
for Vegetated	Medians				
Swales (Check all	Long, mostly continuous space	<u>!</u>			
that apply):	Other (must justify below)				
Site-Specific		onditions for Veg	getated Swales		
Factors (Check all	Slope > 1% and <3%				
that apply):	Conveying run-on to a site				
	Infiltration is partially feasible or not feasible				
	Long continuous segments available				
	More parkway width	indble			
	Unfavorable Conditions for Vegetated Swales				
	Available width is < 8 feet				
	Frequent driveway interruption	า			
	ROW width too limited				
Summary of Finding					
	ales determined to be	If yes, were the	ey used?		
-	f the Green Streets BMP plan?		-		
□ Yes □ No		🗆 Yes 🗆 N	lo		
Provide discussion/i	ustifications for selections and d	ecisions above:			
5					



¹ • High applicability within this category, however may still be limited by site-specific factors

[•] Generally applicable in this category; largely dependent on site-specific factors

 $[\]odot$ $\,$ Limited applicability within this category; may still be applicable in some cases; should be considered

Form J-1 Page 3 of 8: Sidewalk Planters							
Brief Description: A p	lanter imbedded in the sidewalk	designed to m	anage storm wate	er runoff from			
the adjacent roadway	y and sidewalk.						
Site Type (Check all	Street Type		Rating ²	Present in			
that apply):			Nating	Project?			
	Residential Streets		۲				
	Commercial Street/ Business D	listrict	۲				
	Collector Street		•				
	Arterial and Boulevard		•				
	Alleys		0				
	Parking Areas		۲				
Key Opportunities	Parkway strips						
for Sidewalk	Medians						
Planters (Check all	Between driveways						
that apply):	Other (must justify below)						
Site-Specific Factors	Favorable C	onditions for S	dewalk Planters				
(Check all that	Slope <4%						
apply):	Wide sidewalks						
	More parkway width						
	Unfavorable Conditions for Sidewalk Planters						
	Conflicts with car egress						
	ROW width too limited						
Summary of Findings:							
Were Sidewalk Plante	ers determined to be	lf yes, were th	iey used?				
applicable as part of	the Green Streets BMP plan?						
🗆 Yes 🛛 No		🗆 Yes 🗆	No				
Provide discussion/justifications for selections and decisions above:							



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Form J-1 Page 4 of 8: Curb Extensions						
Brief Description: Curb extensions expand the edge of the sidewalk into the roadway or parking area						
and allow storm wate	er runoff to collect and infiltrate	through a dete	ntion area of porc	ous media.		
Site Type (Check all that apply):	Street Type		Rating ³	Present in Project?		
11.57	Residential Streets		•			
	Commercial Street/ Business District					
	Collector Street		۲			
	Arterial and Boulevard		۲			
	Alleys		0			
	Parking Areas		۲			
Key Opportunities	Intersections					
for Curb Extensions	Parking area					
(Check all that apply):	Other (must justify below)					
Site-Specific Factors	Favorable C	Conditions for C	Curb Extensions			
(Check all that	Slope <4%					
apply):	Traffic calming needed					
	Unfavorable Conditions for Curb Extensions					
	Conflicts with bike lanes					
Site distance issues at intersection						
Summary of Findings		16				
as part of the Green S	s determined to be applicable Streets BMP plan?	lf yes, were th	iey used?			
□ Yes □ No		🗆 Yes 🗆	No			
Drovido discussion //	stifications for calastions and de					
Provide discussion/justifications for selections and decisions above:						



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Form J-1 Page 5 of 8: Permeable Surfaces					
Brief Description: Permeable surfaces are pavement that allows for percolation through void spaces					
into subsurface layer	S.				
Site Type (Check all that apply):	Street Type		Rating ⁴	Present in Project?	
	Residential Streets		•		
	Commercial Street/ Business D	istrict	•		
	Collector Street		۲		
	Arterial and Boulevard		۲		
	Alleys		•		
	Parking Areas		۲		
Key Opportunities	Sidewalks				
for Permeable	Parking strips				
Surfaces (Check all	Shoulders				
that apply):	Low traffic roadways				
	Other (must justify below)				
Site-Specific Factors	Favorable Co	nditions for Pe	rmeable Surfaces		
(Check all that	Slope < 2-3%				
apply):	Conveying limited run-on to a s	site			
	Low traffic area				
	Unfavorable C	onditions for P	ermeable Surface	!S	
	High traffic area				
	Run-on has high sediment loac	l			
Summary of Findings	:				
Were Permeable Surf	faces determined to be	lf yes, were th	ney used?		
applicable as part of	the Green Streets BMP plan?				
🗆 Yes 🛛 No		🗆 Yes 🗆	No		
Provide discussion/ju	stifications for selections and de	ecisions above:			



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Brief Description : Green Gutters are shallow and narrow strips of landscaping in a typical curb and gutter location with a lower elevation than the street gutter elevation to allow capture of storm wate from the sidewalk and street.	Form J-1 Page 6 of 8: Green Gutters						
from the sidewalk and street. Site Type (Check all that apply): Present in Project? Residential Streets O C Residential Street/ Business District O O Commercial Street/ Business District O O Collector Street O O Arterial and Boulevard Arterial and Boulevard O Alleys O O Parking Areas O O for Green Gutters Medians O O (Check all that Long, mostly continuous space O O apply): Other (must justify below) O O O Site-Specific Factors Favorable Conditions for Green Gutters O O (Check all that Slope > 1% and <3%	Brief Description: Gre				ical curb and		
Site Type (Check all that apply): Street Type Rating ⁵ Present in Project? Residential Streets O O Commercial Street/ Business District O O Collector Street O O Arterial and Boulevard O O Alleys O O Parking Areas O O for Green Gutters Medians O (Check all that apply): Other (must justify below) O Site-Specific Factors Favorable Conditions for Green Gutters O (Check all that apply): Slope > 1% and <3%			gutter elevatio	n to allow capture	of storm water		
that apply): Street Type Rating Project? Residential Streets	from the sidewalk an	d street.					
that appiy): Residential Street/ Project? Residential Street/ Commercial Street/ Commercial Street/ Commercial Street/ Collector Street Collector Street Commercial Street/ Commercial Street/ Street/ Commercial Stre		Street Type		Rating ⁵	Present in		
Commercial Street/ Business District Collector Street Collector Street Arterial and Boulevard Arterial and Boulevard Alleys Parking Areas Parking Areas Check all that Long, mostly continuous space Other (must justify below) Site-Specific Factors Conveying run-on to a site Infiltration is partially feasible or not feasible Long continuous segments available Narrower spaces (as little as 2 to 3 feet) Narrower spaces (as little as 2 to 3 feet) ROW width too limited Summary of Findings: Were Green Gutters determined to be applicable as part of the Green Streets BMP plan? Yes No Yes No Yes No Yes No Ste Signe Street Stre	that apply):				Project?		
Collector Street ● □ Arterial and Boulevard ● □ Alleys ● □ Parking Areas ○ □ Key Opportunities Parkway strips □ for Green Gutters Medians □ (Check all that Long, mostly continuous space □ apply): Other (must justify below) □ Site-Specific Factors Favorable Conditions for Green Gutters □ (Check all that Slope > 1% and <3%				0			
Arterial and Boulevard ● □ Alleys ● □ Parking Areas □ □ Key Opportunities Parkway strips □ for Green Gutters Medians □ (Check all that Long, mostly continuous space □ apply): Other (must justify below) □ Site-Specific Factors Favorable Conditions for Green Gutters □ (Check all that Slope > 1% and <3%			Pistrict	۲			
Alleys ● □ Parking Areas □ Key Opportunities Parkway strips □ for Green Gutters Medians □ (Check all that Long, mostly continuous space □ apply): Other (must justify below) □ Site-Specific Factors Favorable Conditions for Green Gutters □ (Check all that Slope > 1% and <3%				•			
Parking Areas O Key Opportunities Parkway strips for Green Gutters Medians (Check all that Long, mostly continuous space apply): Other (must justify below) Site-Specific Factors Favorable Conditions for Green Gutters (Check all that Slope > 1% and <3%		Arterial and Boulevard		•			
Key Opportunities Parkway strips I for Green Gutters Medians I (Check all that Long, mostly continuous space I apply): Other (must justify below) I Site-Specific Factors Favorable Conditions for Green Gutters I (Check all that Slope > 1% and <3%		Alleys		۲			
for Green Gutters Medians		Parking Areas		0			
(Check all that apply): Long, mostly continuous space □ Other (must justify below) □ Site-Specific Factors Favorable Conditions for Green Gutters (Check all that apply): Slope > 1% and <3%		5					
apply): Other (must justify below) □ Site-Specific Factors Favorable Conditions for Green Gutters (Check all that Slope > 1% and <3%		Medians					
Site-Specific Factors Favorable Conditions for Green Gutters (Check all that Slope > 1% and <3%	(Check all that	Long, mostly continuous space	1				
(Check all that apply): Slope > 1% and <3%	apply):	Other (must justify below)					
apply): Conveying run-on to a site Infiltration is partially feasible or not feasible Long continuous segments available Narrower spaces (as little as 2 to 3 feet) Unfavorable Conditions for Green Gutters Frequent driveway interruption ROW width too limited Summary of Findings: Were Green Gutters determined to be applicable as part of the Green Streets BMP plan? Yes Yes No Yes No	Site-Specific Factors		Conditions for	Green Gutters			
Infiltration is partially feasible or not feasible Long continuous segments available Narrower spaces (as little as 2 to 3 feet) Infiltration is partially feasible or not feasible Narrower spaces (as little as 2 to 3 feet) Infiltration is partially feasible or not feasible Narrower spaces (as little as 2 to 3 feet) Infiltration is partially feasible or not feasible Narrower spaces (as little as 2 to 3 feet) Infiltration is partially feasible or not feasible Narrower spaces (as little as 2 to 3 feet) Infiltration is partially feasible or not feasible Narrower spaces (as little as 2 to 3 feet) Infiltration is partially feasible or not feasible Narrower spaces (as little as 2 to 3 feet) Infiltration is partially feasible or not feasible Narrower spaces (as little as 2 to 3 feet) Infiltration is partially feasible or not feasible Infiltration is partially feasible Infiltration is partially feasible Infiltration is partially feasible or not feasible Infiltration is partially feasible Infiltratin it partially feasible	(Check all that	Slope > 1% and <3%					
Long continuous segments available □ Narrower spaces (as little as 2 to 3 feet) □ Unfavorable Conditions for Green Gutters □ Frequent driveway interruption □ ROW width too limited □ Summary of Findings: □ Were Green Gutters determined to be applicable as part of the Green Streets BMP plan? □ Yes No □ Yes No □	apply):	Conveying run-on to a site					
Narrower spaces (as little as 2 to 3 feet) □ Unfavorable Conditions for Green Gutters □ Frequent driveway interruption □ ROW width too limited □ Summary of Findings: □ Were Green Gutters determined to be applicable as part of the Green Streets BMP plan? □ Yes No □ Yes No □							
Unfavorable Conditions for Green Gutters Frequent driveway interruption ROW width too limited Summary of Findings: Were Green Gutters determined to be applicable as part of the Green Streets BMP plan? Yes No							
Frequent driveway interruption □ ROW width too limited □ Summary of Findings: □ Were Green Gutters determined to be applicable as part of the Green Streets BMP plan? □ Yes No □ Yes No □		Narrower spaces (as little as 2 to 3 feet)					
ROW width too limited □ Summary of Findings:		Unfavorable	e Conditions fo	r Green Gutters			
Summary of Findings: Were Green Gutters determined to be applicable as part of the Green Streets BMP plan? Yes No Yes No		Frequent driveway interruption	ו				
Were Green Gutters determined to be applicable as If yes, were they used? part of the Green Streets BMP plan? If yes I No Yes No		ROW width too limited					
part of the Green Streets BMP plan? □ Yes □ No □ Yes □ No	Summary of Findings	:					
□ Yes □ No □ Yes □ No	Were Green Gutters	determined to be applicable as	lf yes, were th	iey used?			
	part of the Green Stre	eets BMP plan?					
Provide discussion/justifications for selections and decisions above:							
Provide discussion/justifications for selections and decisions above:							
	Provide discussion/justifications for selections and decisions above:						

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Form J-1 Page 7 of 8: Rain Gardens						
	Gardens are shallow detention basi					
	he stored volume. Rain Gardens co	uld be bioretenti	on or biofiltration v	vith partial		
retention or a biofiltrat	ion BMP.					
Site Type (Check all	Street Type		Rating ⁶	Present in		
that apply):				Project?		
	Residential Streets		۲			
	Commercial Street/ Business D	istrict	۲			
	Collector Street		۲			
	Arterial and Boulevard		۲			
	Alleys		0			
	Parking Areas		•			
Key Opportunities	Irregularly shaped areas in RO	N				
for Rain Gardens	Broad and flat areas					
(Check all that	Other (must justify below)					
apply):						
Site-Specific Factors	Favorable	Conditions for	Rain Gardens			
(Check all that	Slope <2%					
apply):	Infiltration is partially feasible of	or not feasible				
	Large area available					
		e Conditions fo	r Rain Gardens			
	Slope > 2%					
	ROW too limited					
Summary of Findings	•					
	etermined to be applicable as	lf yes, were th	iey used?			
part of the Green Str	eets BMP plan?					
🗆 Yes 🗆 No		🗆 Yes 🗆	No			
Provide discussion/justifications for selections and decisions above:						

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Form J-1 Page 8 of 8: Trees						
Brief Description: Trees planted in the sidewalk right-of-way provide rainfall interception						
and infiltration benef	its and typically supplement oth	er storm water	management too	ls.		
Site Type (Check all	Street Type		Rating ⁷	Present in		
that apply):	Street Type		Nating	Project?		
	Residential Streets	•				
	Commercial Street/ Business D	listrict	۲			
	Collector Street		۲			
	Arterial and Boulevard		۲			
	Alleys		۲			
	Parking Areas		•			
Key Opportunities	Parkway strips					
for Trees (Check all	Medians					
that apply):	Irregularly shaped areas					
	Extra ROW on back side of side	ewalk				
	Other (must justify below)					
Site-Specific Factors	Favor	able Conditions	s for Trees			
(Check all that	Located outside of clear zone					
apply):	Infiltration is feasible					
	ROW not limiting					
	Unfavo	rable Conditior	ns for Trees			
	Limited space for root growth					
	Clear zone issues					
Summary of Findings	:					
Were Trees determin	ed to be applicable as part of	lf yes, were th	iey used?			
the Green Streets BN	IP plan?					
🗆 Yes 🛛 No		🗆 Yes 🗆	No			
Provide discussion/justifications for selections and decisions above:						
1						



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