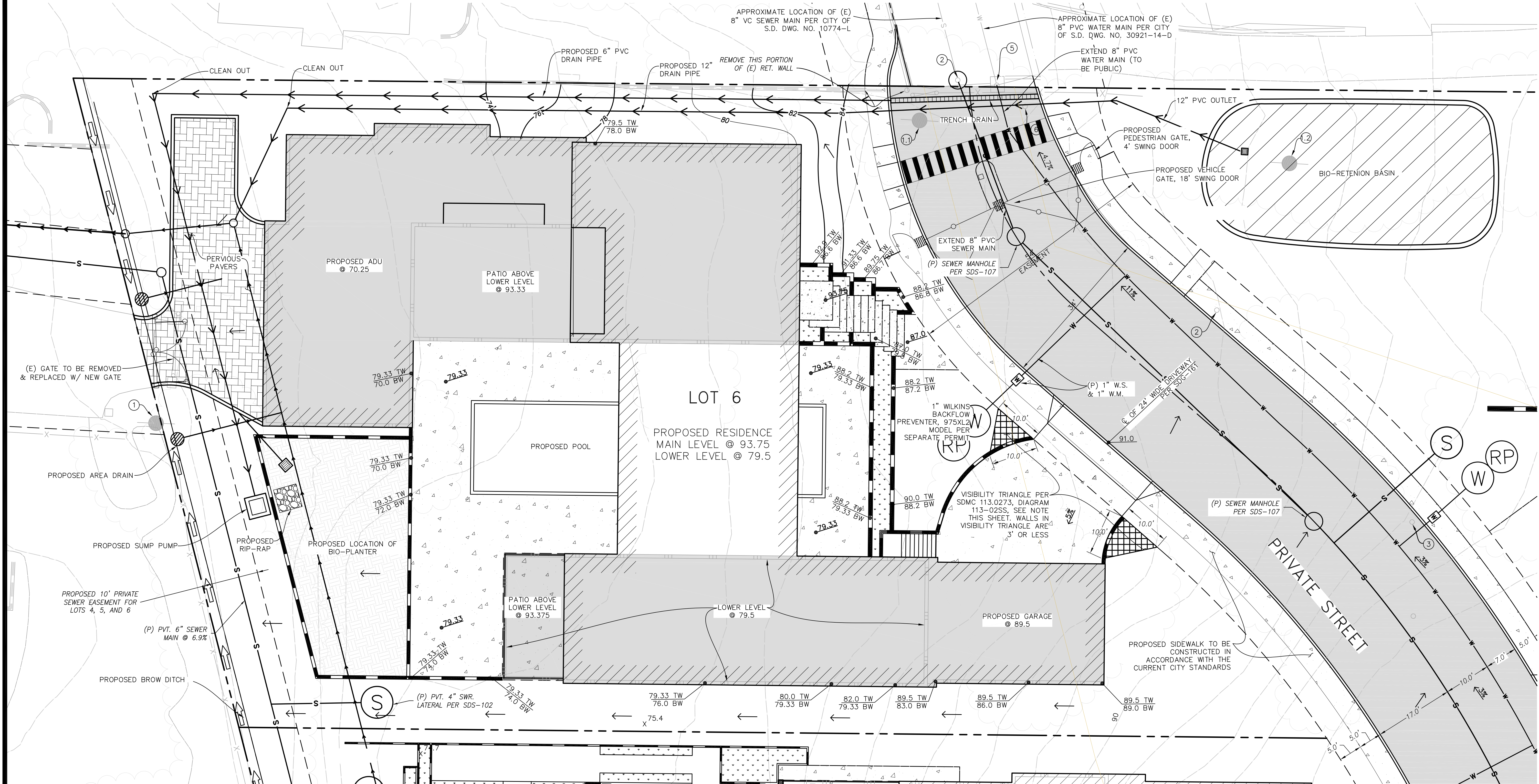


PROPOSED GRADING & DRAINAGE PLAN - LOT 6



EXISTING LEGEND

- | | | | |
|-----|------------------|----|---|
| --- | BOUNDARY | ① | POWER POLE |
| --- | EDGE OF PAVEMENT | ①① | (E) POWER POLE TO BE RELOCATED PER SDGE APPROVAL |
| --- | CURB | ①② | (E) POWER POLE TO BE REMOVED, (E) OVERHEAD ELECTRICAL TO BE UNDERGROUNDED PER SDGE APPROVAL |
| --- | CONCRETE | ② | SEWER CLEANOUT |
| --- | FENCE | ③ | IRRIGATION CONTROL VALVE |
| --- | WALL | ④ | STREET LIGHT POST |
| --- | BRUSHLINE | ⑤ | EX. 2" AIR VACUUM VALVE TO BE REMOVED |
| --- | TREELINE | ⑥ | GAS METER |

PROPOSED LEGEND

- | | |
|-----|------------------------------|
| --- | AREA OF LOWER LEVEL |
| --- | AREA OF ADU |
| --- | CONCRETE |
| --- | BUILDING STEM/RETAINING WALL |
| --- | RETAINING WALL |
| --- | DIRECTION OF DRAINAGE |
| --- | LANDSCAPE/GRASS/PLANTER AREA |

GRADING TABULATIONS

- TOTAL LOT SIZE = 0.60 AC.
- DISTURBED AREA = 0.32 AC.
- AMOUNT OF CUT = 565 C.Y.
- MAX. DEPTH OF CUT = 10 FT. *DEPTH OF CUT IS MAINLY FOR BASEMENT WALLS
- AMOUNT OF FILL = 1,005 C.Y.
- MAX DEPTH OF FILL = 12 FT.
- MAX HEIGHT OF CUT & FILL = 12 FT.
- RETAINING WALL LENGTH = 360
- EXISTING IMPERVIOUS AREA = 0 S.F.
- EXISTING PERVIOUS AREA = 25,935 S.F.
- PROPOSED IMPERVIOUS AREA = 11,730 S.F.
- PROPOSED PERVIOUS AREA = 14,205 S.F.

EARTHWORK QUANTITIES

CUT = 565 C.Y. +/- FILL = 1,005 C.Y. +/-
IMPORT = 440 C.Y. +/-

EMRA NOTE:

PRIVATE EMRA IS REQUIRED FOR ALL PROPOSED ENCROACHMENTS WITHIN THE EASEMENT (I.E. PROPOSED TREES/LANDSCAPING/IRRIGATION WITHIN ROUNDABOUT, VEHICLE GATE, PEDESTRIAN GATE, DOORS, GATE AT ENTRY, TRENCH DRAIN ETC.)

VISIBILITY TRIANGLE NOTE:

NO OBSTRUCTION INCLUDING SOLID WALLS IN THE VISIBILITY AREA SHALL EXCEED 3 FEET IN HEIGHT. PLANT MATERIAL, OTHER THAN TREES, WITHIN THE PUBLIC RIGHT-OF-WAY THAT IS LOCATED WITHIN VISIBILITY AREAS SHALL NOT EXCEED 24 INCHES IN HEIGHT, MEASURED FROM THE TOP OF THE ADJACENT CURB.



COFFEY ENGINEERING, INC.

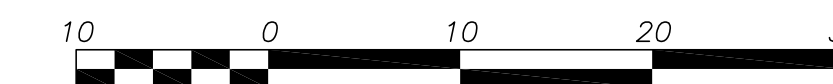
9666 BUSINESSPARK AVENUE, SUITE 210, SAN DIEGO, CA 92131 PH (858)831-0111 FAX (858)831-0179

ENGINEER OF WORK

I HEREBY DECLARE THAT I AM THE ENGINEER OF WORK FOR THIS PROJECT AND THAT I HAVE EXERCISED RESPONSIBLE CHARGE OVER THE DESIGN OF THE PROJECT.

DANIEL VALDEZ
C 76074

DATE: 08/04/25
EXPIRES: 6/30/26



SCALE: 1"=10'

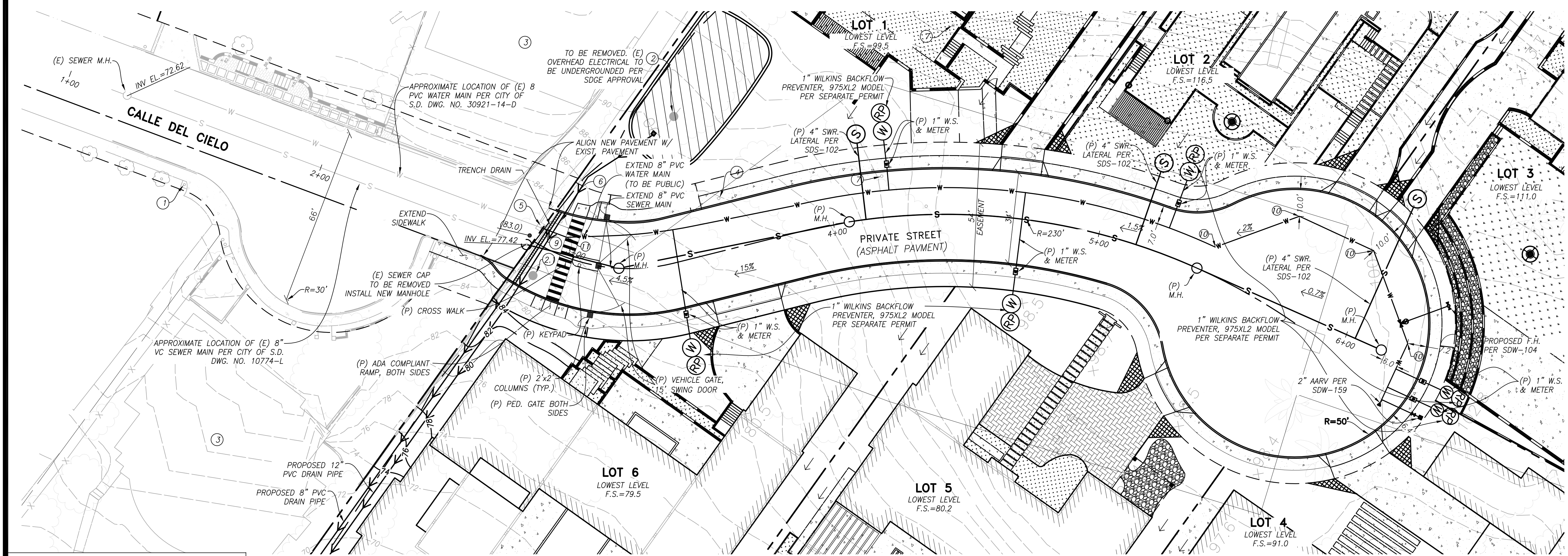
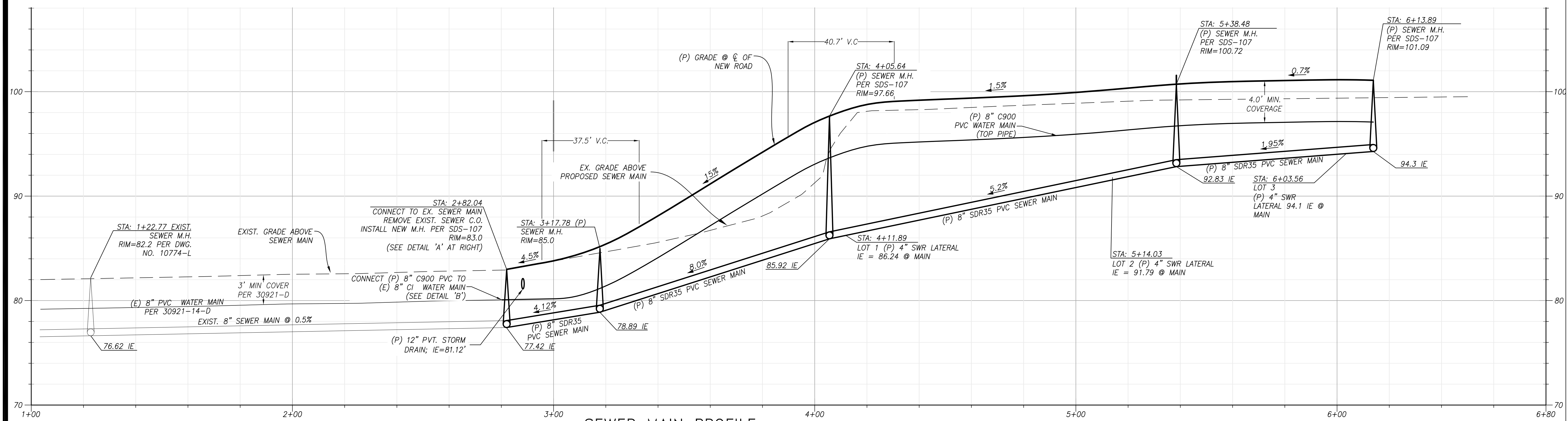


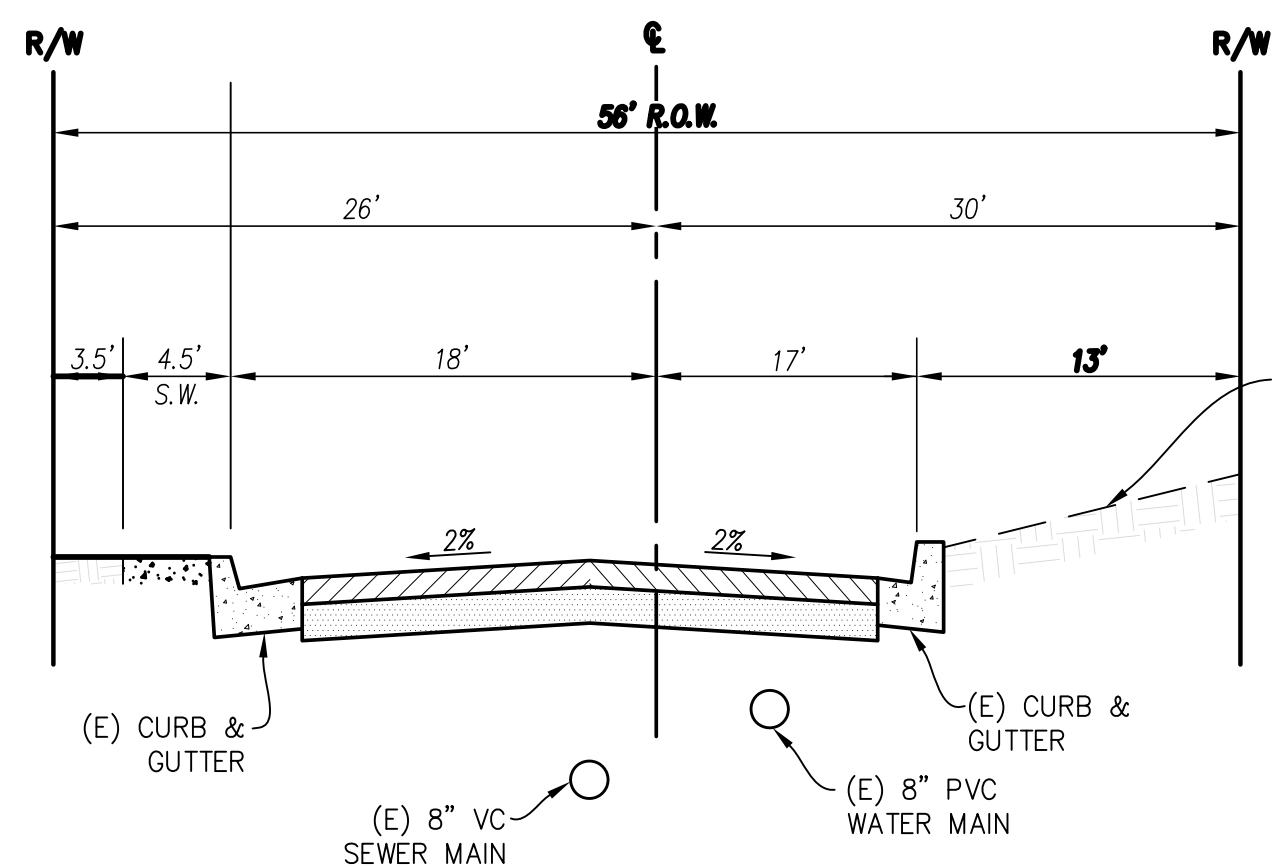
PROPOSED GRADING & DRAINAGE PLAN

C-7
LOT 6

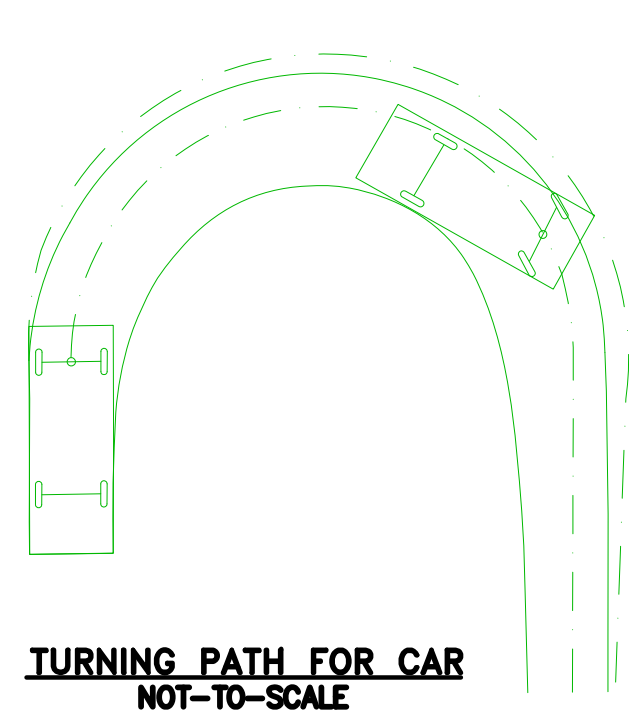
PRELIMINARY — NOT FOR CONSTRUCTION

ENGINEER'S NAME: COFFEY ENGINEERING, INC. PHONE NO. (858) 831-0111 EMAIL: DAN@COFFEYENGINEERING.COM

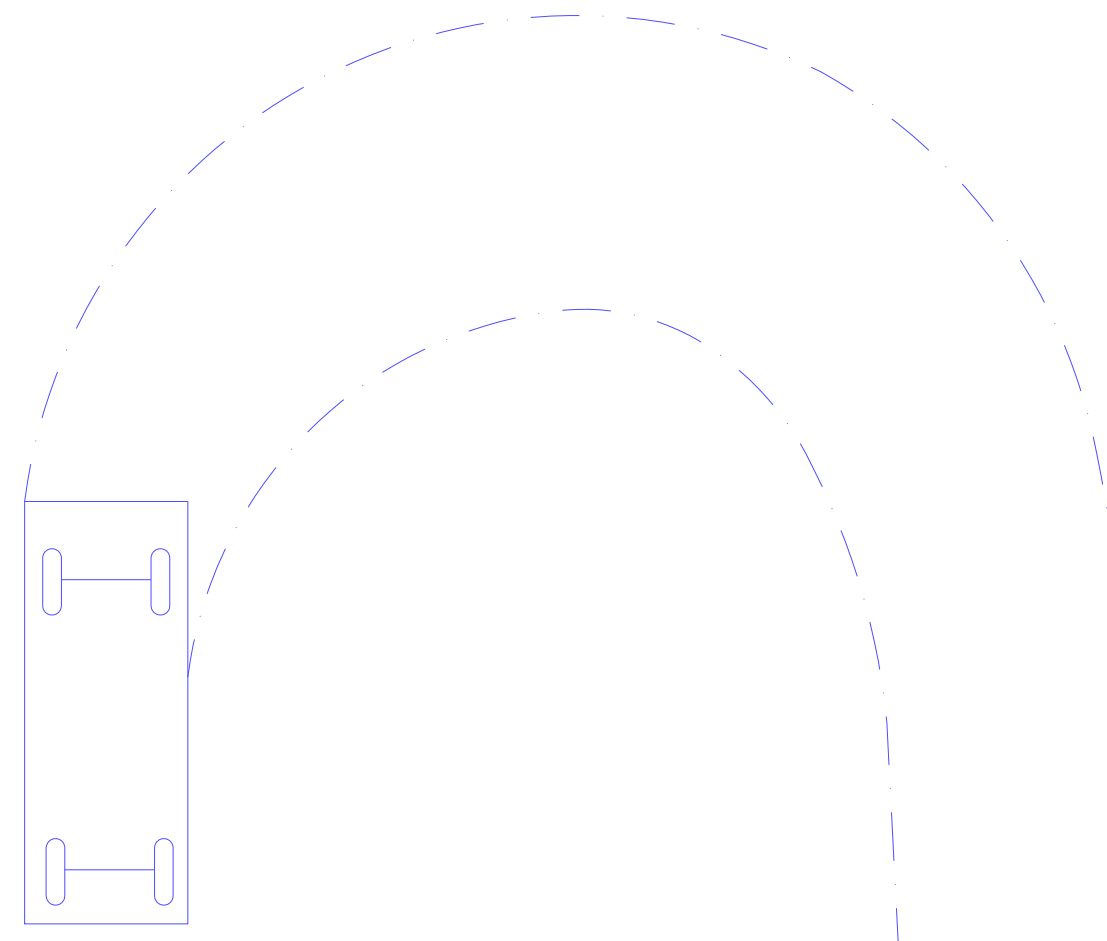




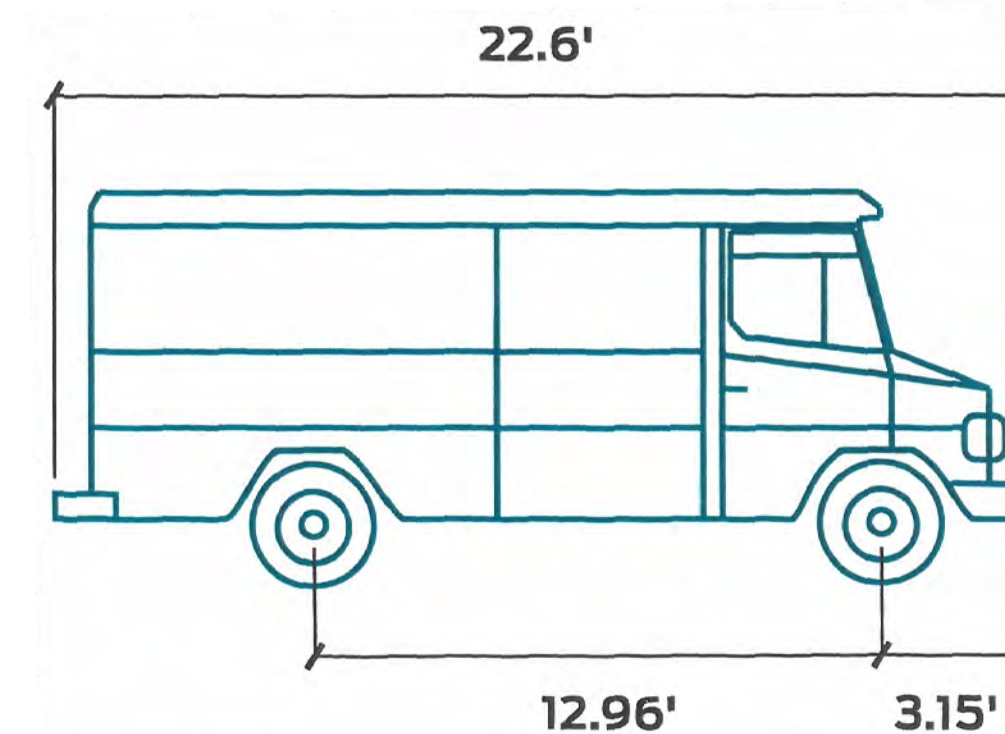
CALLE DEL CIELO SECTION
NOT-TO-SCALE



TURNING PATH FOR CAR
NOT-TO-SCALE

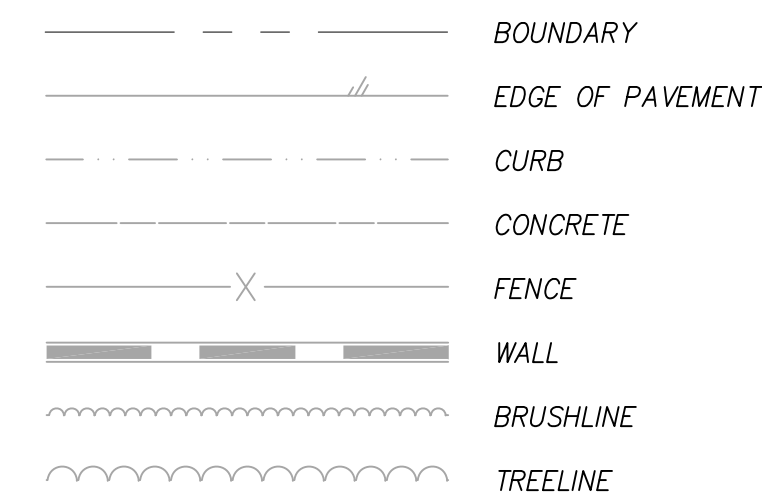


TURNING PATH FOR TYPICAL UPS/FEDEX TRUCK
NOT-TO-SCALE

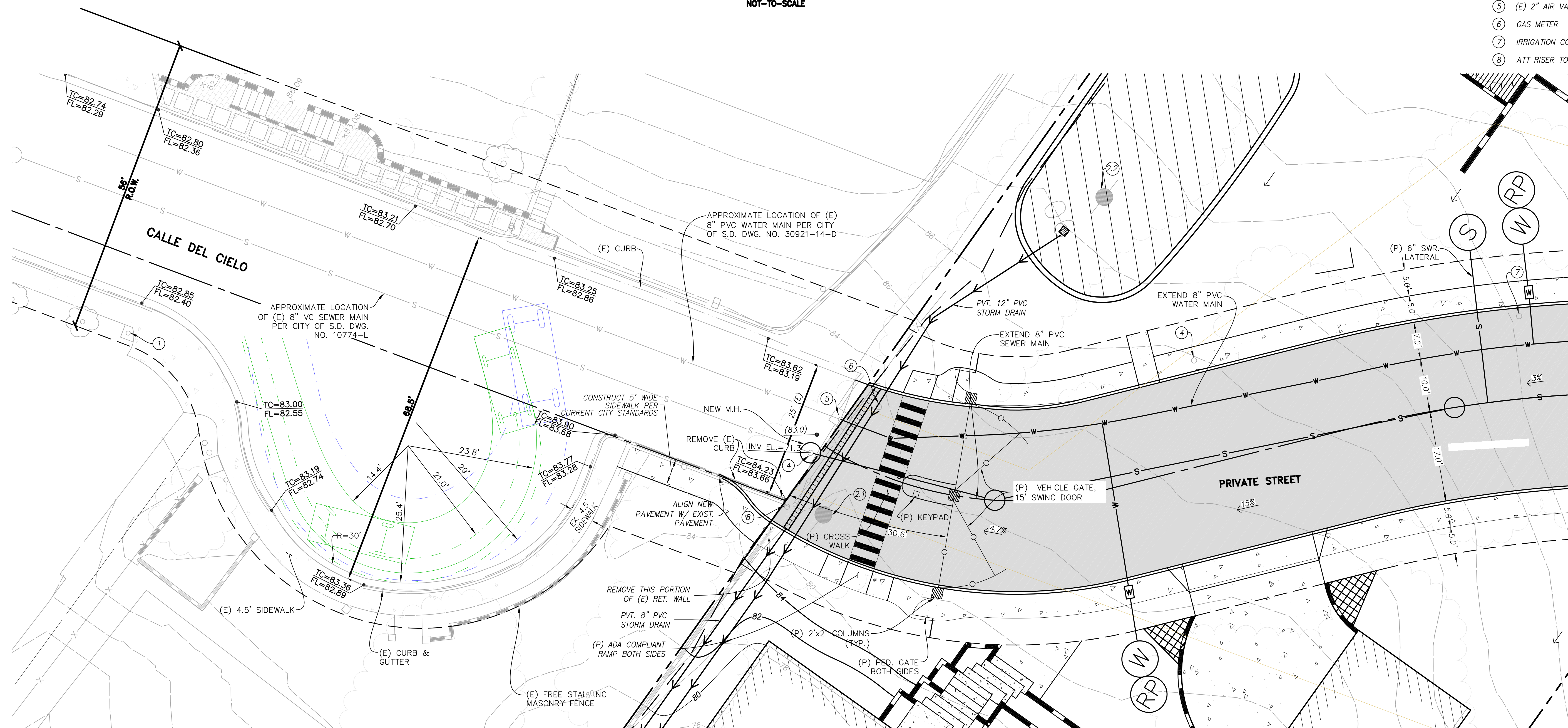


TYPICAL UPS/FEDEX TRUCK
NOT-TO-SCALE

EXISTING LEGEND



- ① STREET LIGHT
- ②① POWER POLE TO BE RELOCATED PER SDG&E APPROVAL
- ②② POWER POLE TO BE REMOVED. OVERHEAD ELECTRICAL SERVICES TO BE UNDERGROUNDED PER SDG&E APPROVAL
- ③ BUILDING
- ④ REMOVE (E) END CAP, INSTALL NEW MANHOLE PER SDS-107
- ⑤ (E) 2" AIR VACUUM RELEASE
- ⑥ GAS METER
- ⑦ IRRIGATION CONTROL VALVE
- ⑧ ATT RISER TO BE RELOCATED



EMRA NOTE:

PRIVATE EMRA IS REQUIRED FOR ALL PROPOSED ENCROACHMENTS WITHIN THE EASEMENT (I.E. PROPOSED TREES/LANDSCAPING/IRRIGATION WITHIN ROUNDABOUT, VEHICLE GATE, PEDESTRIAN GATE, DOORS, GATE AT ENTRY, TRENCH DRAIN ETC.)



SCALE: 1"=10'



COFFEY ENGINEERING, INC.

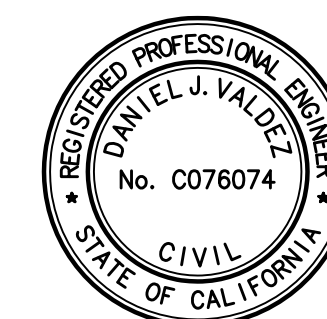
9666 BUSINESSPARK AVENUE, SUITE 210, SAN DIEGO, CA 92131 PH (858)831-0111 FAX (858)831-0179

ENGINEER OF WORK

I HEREBY DECLARE THAT I AM THE ENGINEER OF WORK FOR THIS PROJECT AND THAT I HAVE EXERCISED RESPONSIBLE CHARGE OVER THE DESIGN OF THE PROJECT.

DANIEL VALDEZ
C 76074

DATE: 08/04/25
EXPIRES: 6/30/26

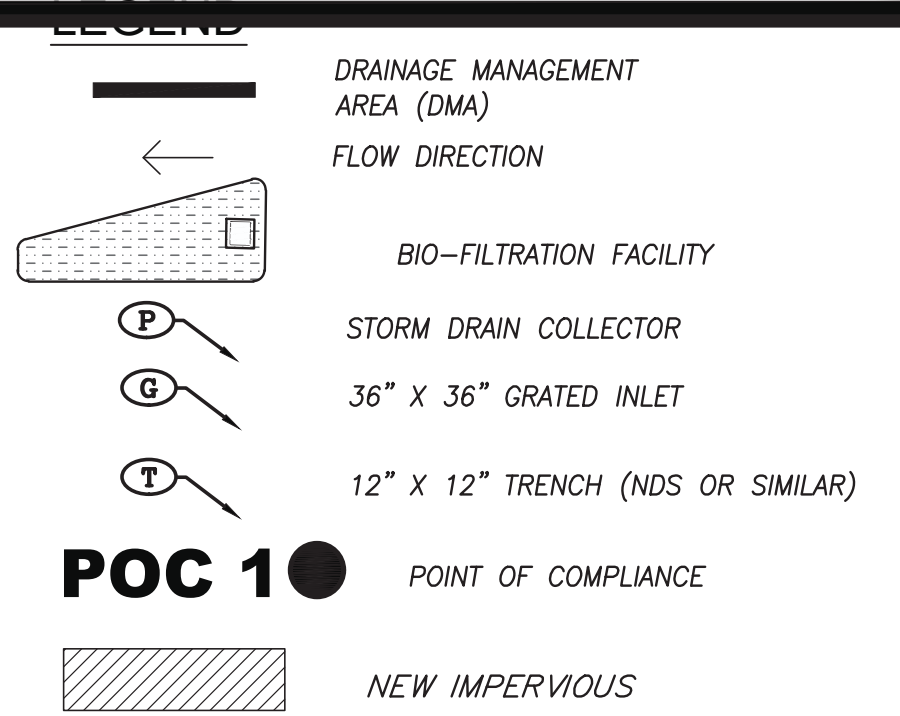
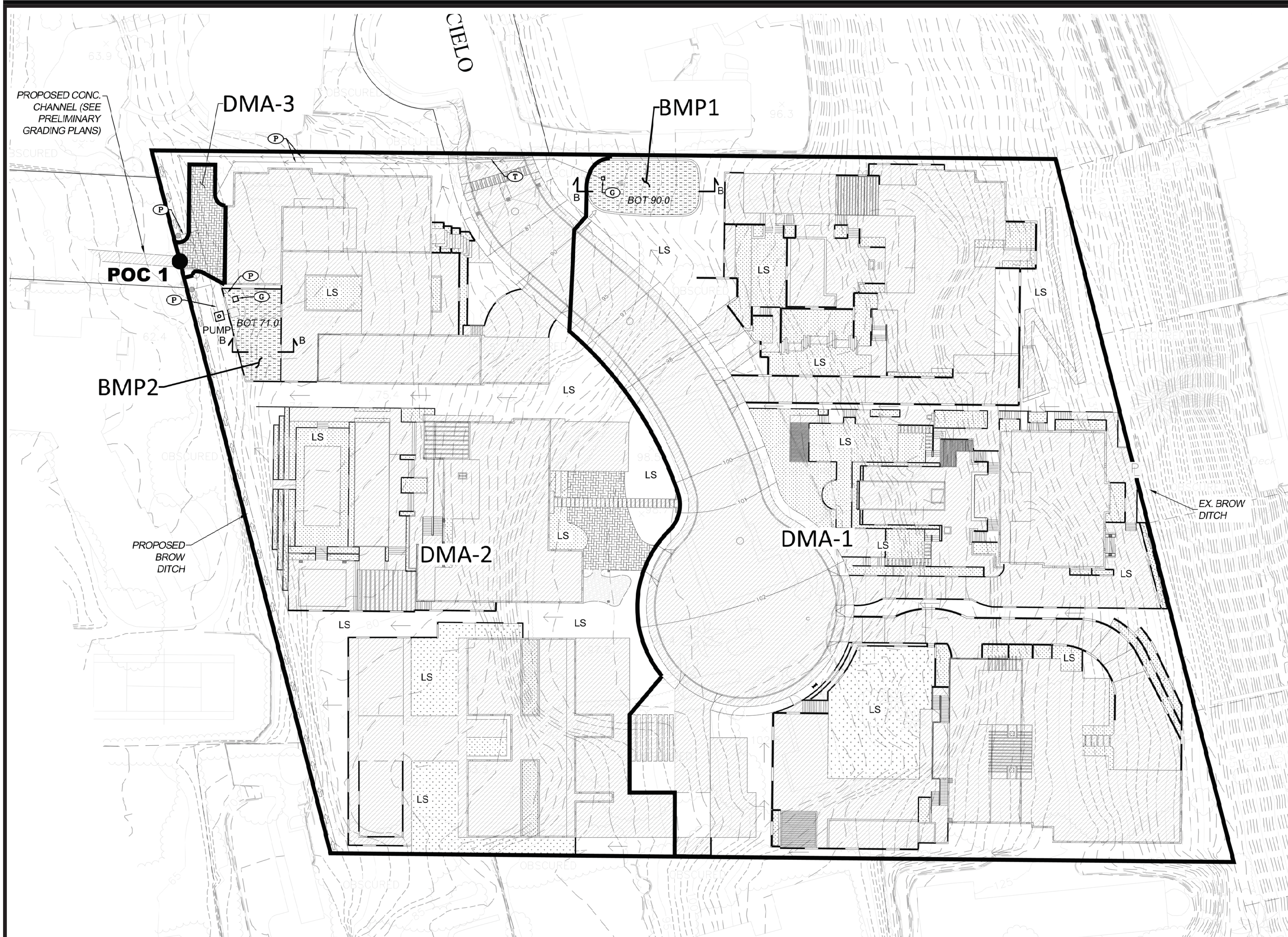


PROPOSED TURNING RADIUS & ENTRY GATE PLAN

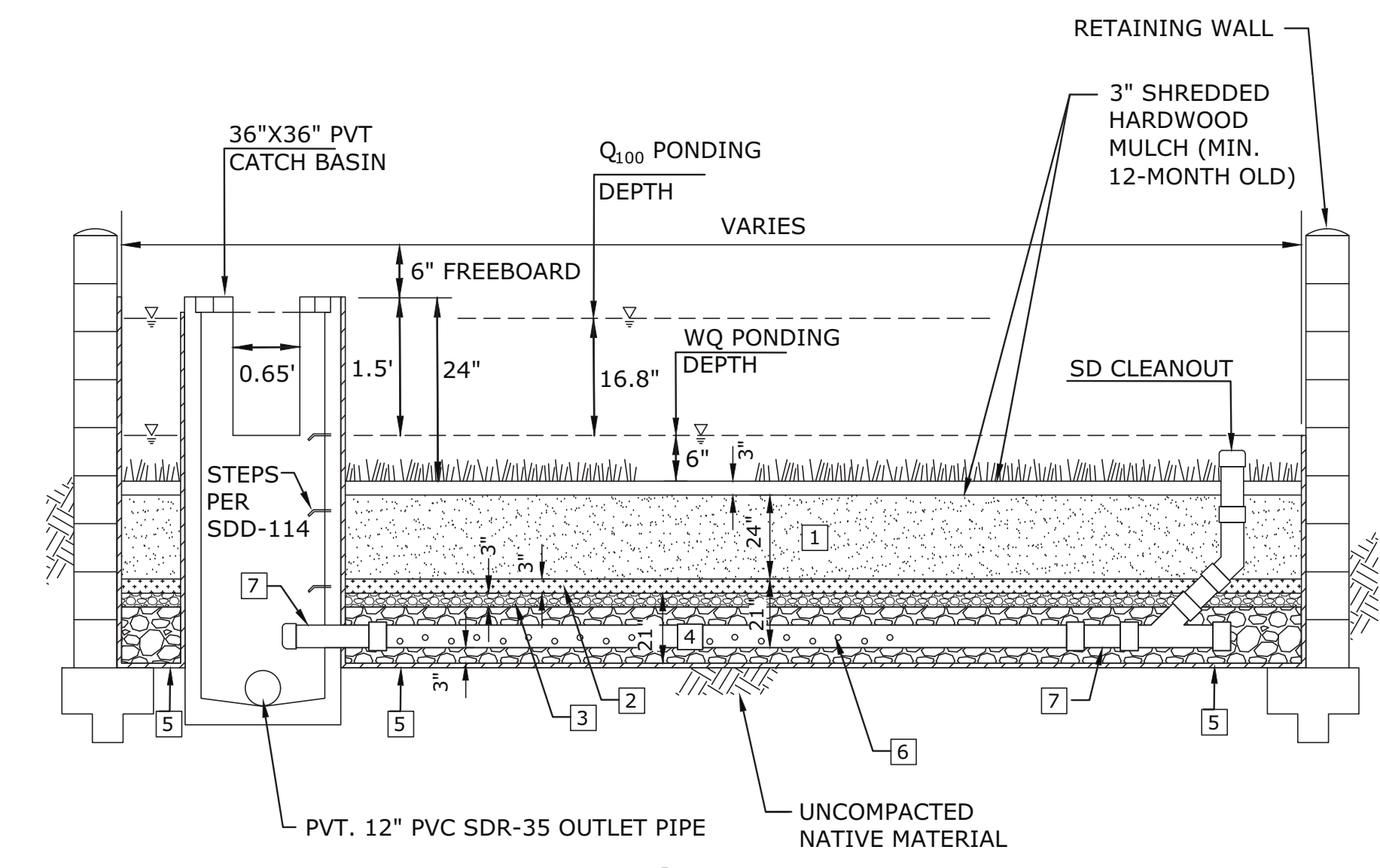
C-9

PRELIMINARY — NOT FOR CONSTRUCTION

ENGINEER'S NAME: COFFEY ENGINEERING, INC. EMAIL: DAN@COFFEYENGINEERING.COM
PHONE NO. (858) 831-0111



- NOTES:**
1. THE UNDERLYING SOIL TYPE GROUPS IS A & C FOR THE ENTIRE PROPERTY AND SURROUNDING PARCELS
 2. THE APPROXIMATE DEPTH TO GROUND WATER IS EXPECTED TO BE MORE THAN 20 FEET
 3. THERE ARE NO CRITICAL COARSE SEDIMENT YIELD AREAS
 4. THE SITE DOES NOT CONTAIN ANY EXISTING NATURAL HYDROLOGIC FEATURES. (WATERCOURSES, SEEPS, SPRINGS, WETLANDS)

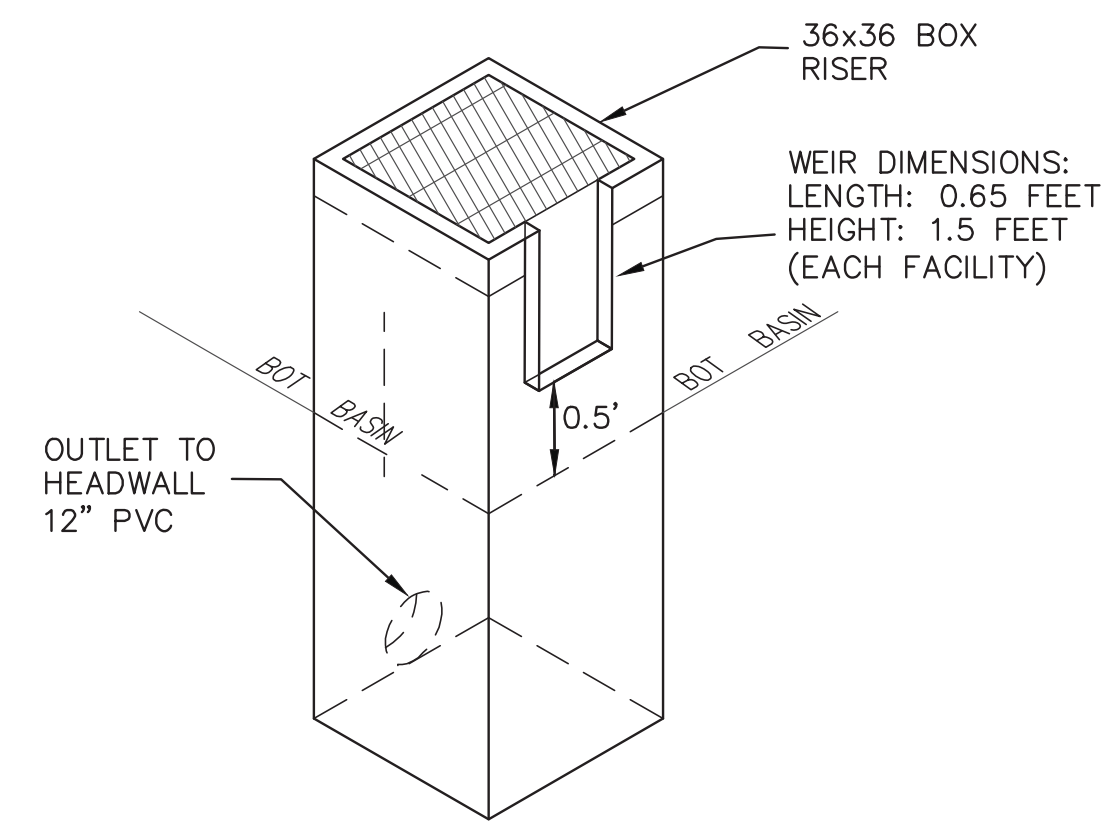


B SECTION
A BIO-FILTRATION FACILITY (each)
NOT TO SCALE

BSM MIXTURE ²		
BMP COMPOSITION	ASTM C33 SAND	15% - 30% COMPOST ¹
VOLUME	70% - 85%	

1. ORGANIC MATERIAL CONTENT SHALL BE 35% - 75% BY DRY WEIGHT.
2. FOR BSM SPECIFICATIONS, SEE APPENDIX F.3 OF THE CITY OF SAN DIEGO 2018 STORM WATER STANDARDS.

- KEY NOTES**
- 1 BIORETENTION SOIL MEDIA (BSM) (5-INCH/HR MIN. PERCOLATION RATE) PER BSM MIXTURE RIGHT
 - 2 3" CLEAN & WASHED ASTM 33 FINE AGGREGATE SAND
 - 3 3" LAYER OF ASTM 8 STONE
 - 4 ASTM 57 OPEN GRADED STONE (3/4" WASHED CRUSHED ROCK)
 - 5 IMPERMEABLE LINER (30 MIL PVC GEOMEMBRANE BY EPI OR APPROVED EQUAL) PER MANUFACTURER'S SPECIFICATIONS
 - 6 PVT. 8" PVC PERFORATED PIPE @ 0.5% SLOPE.
 - 7 PVT. 8" PVC SDR-35 @ 0.5% SLOPE.

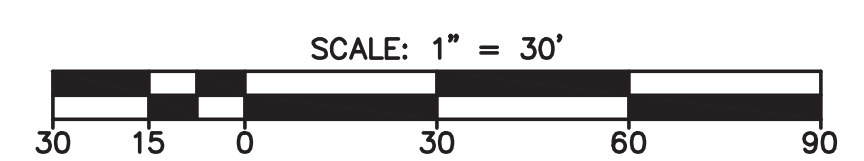


B BIO-FILTRATION OUTLET DETAIL
NOT TO SCALE

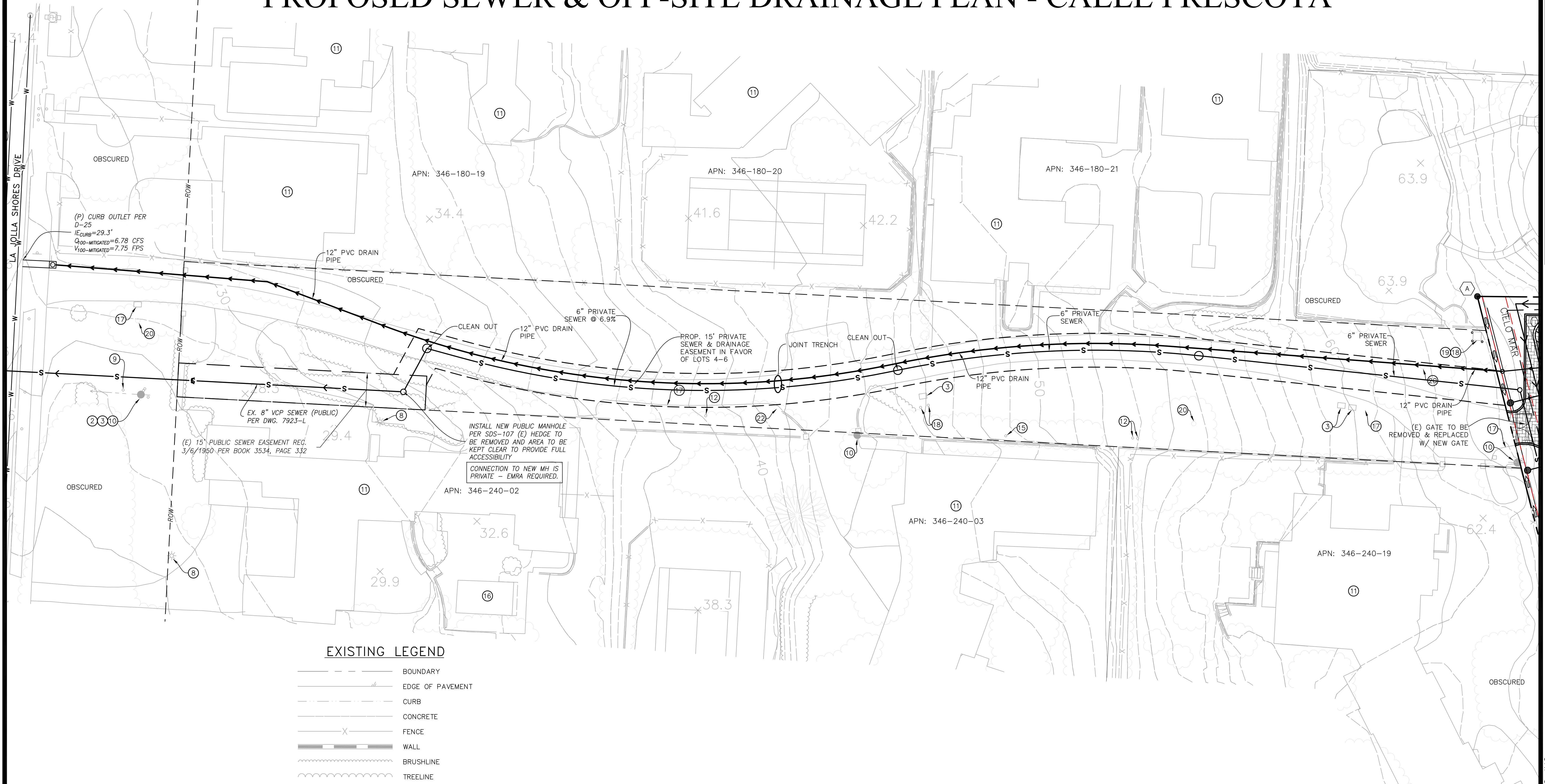
BMP INFORMATION						
BMP	BMP SIZE (SF)	AMENDED SOIL (IN)	GRAVEL (IN)	UNDERDRAIN OFFSET (IN)	RISER DEPTH (IN)	TOTAL SURFACE DEPTH (IN)
1	2,190	24	21	3	6	24
2	1,410	24	21	3	6	24

DMA AREA SUMMARY							
DMA ID	DMA SURFACE TYPE	DMA TOTAL AREA (SF)	TOTAL IMPERVIOUS AREA	DMA TYPE ¹	STRUCTURAL BMP ID	PROPOSED STRUCTURAL BMP TYPE ²	STRUCTURAL BMP SIZE ³ (SF)
1	LS /ROOF TOP/ROAD/CONCRETE	110,743	67,398	DRAINS TO BMP	BMP1	BIOFILTRATION BASIN	1,970
2	LS /ROOF TOP/ROAD/CONCRETE	82,056	47,822	DRAINS TO BMP	BMP2	BIOFILTRATION BASIN	1,410
3	PERM. PAVERS	1,224	NA	SELF MIT.	NA	NA	NA

1 DMA Type can only be: 1) Drains to BMP, 2) Self-mitigating, 3) De Minimis, or 4) Self-retaining
2 BMP Type must be consistent with terminology in the BMP Design Manual and/or CAGQA Fact Sheets
3 Structural BMP Size is typically presented as an area (sq. ft.) or size (e.g., proprietary device)



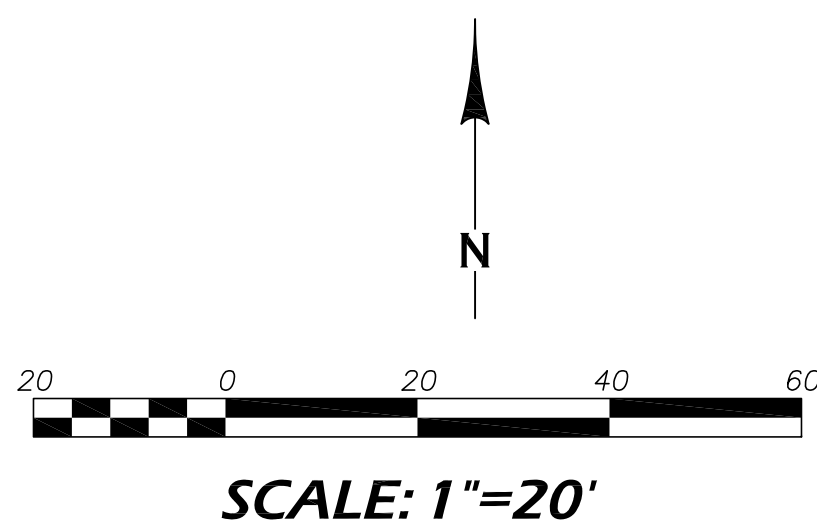
PROPOSED SEWER & OFF-SITE DRAINAGE PLAN - CALLE FRESCOTA



EXISTING LEGEND

	BOUNDARY
	EDGE OF PAVEMENT
	CURB
	CONCRETE
	FENCE
	WALL
	BRUSHLINE
	TREELINE

- | | |
|-------------------------------|----------------------------|
| ① WATER METER | ⑫ SEWER CLEANOUT |
| ② TELECOMMUNICATIONS PEDESTAL | ⑬ WATER RISER |
| ③ SDG&E PULLBOX | ⑭ GAS METER |
| ④ SEWER MANHOLE | ⑮ IRRIGATION CONTROL VALVE |
| ⑤ STREET LIGHT PULLBOX | ⑯ POOL |
| ⑥ WATER VALVE | ⑰ AT&T PULLBOX |
| ⑦ FIRE HYDRANT | ⑱ BOLLARD |
| ⑧ STREET LIGHT POST | ⑲ UTILITY PAD |
| ⑨ TIME WARNER CHANNEL VAULT | ⑳ TREE TRUNK |
| ⑩ POWER POLE | ㉑ GATE CODE PAD |
| ⑪ BUILDING | ㉒ MAILBOX |



COFFEY ENGINEERING, INC.

9666 BUSINESSPARK AVENUE, SUITE 210, SAN DIEGO, CA 92131 PH (858)831-0111 FAX (858)831-0179

ENGINEER OF WORK

I HEREBY DECLARE THAT I AM THE ENGINEER OF WORK FOR THIS PROJECT AND THAT I HAVE EXERCISED RESPONSIBLE CHARGE OVER THE DESIGN OF THE PROJECT.

Daniel Valdez
DANIEL VALDEZ
C 76074

DATE: 08/04/25
EXPIRES: 6/30/26



PROPOSED SEWER &
DRAINAGE PLAN

C-12
CALLE FRESCOTA

PRELIMINARY — NOT FOR CONSTRUCTION

ENGINEER'S NAME: COFFEY ENGINEERING, INC. PHONE NO. (858) 831-0111 EMAIL: DAN@COFFEYENGINEERING.COM

JOB #:

CIELO MAR

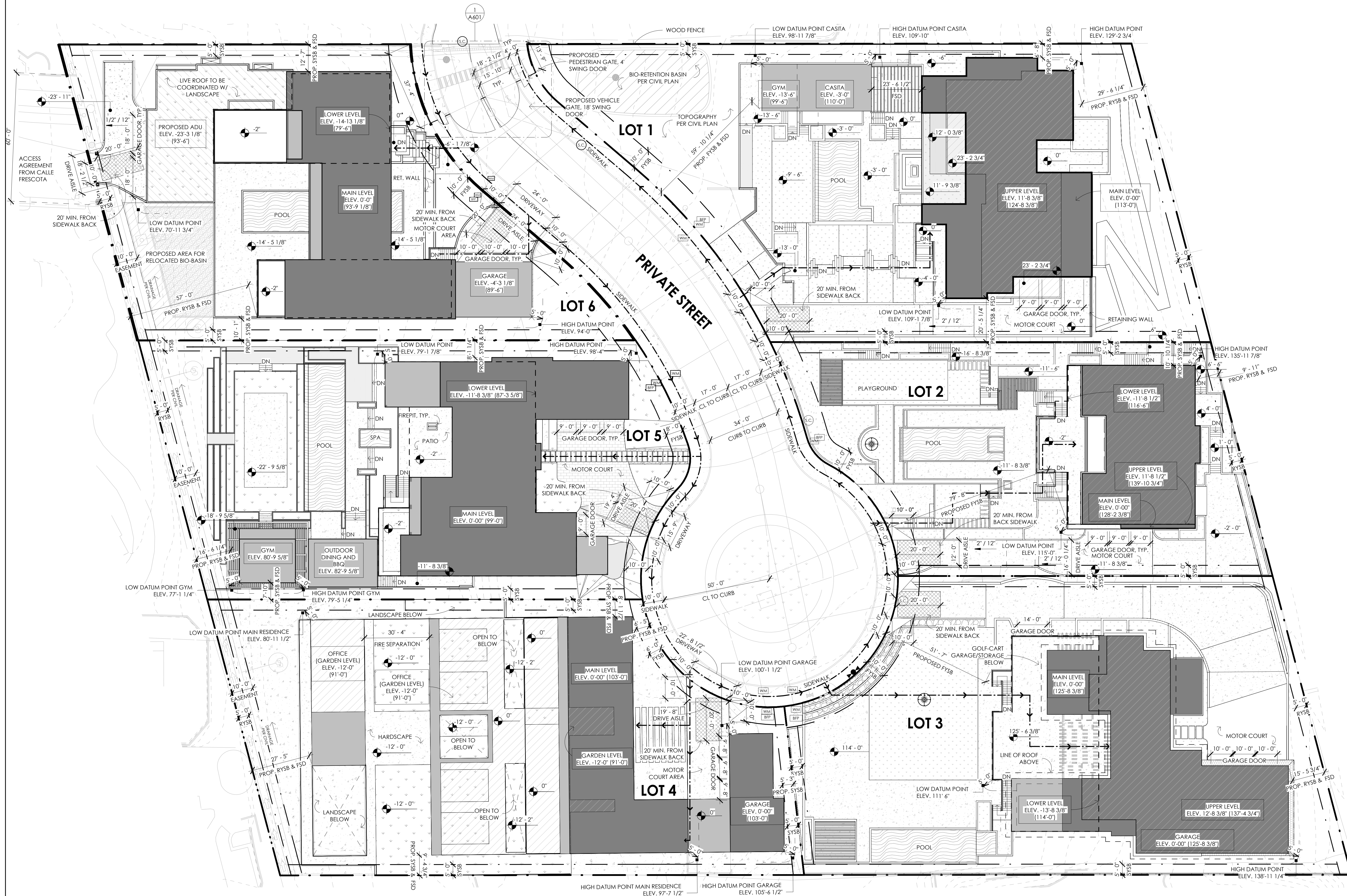
8303 LA JOLLA SHORES DR, SAN DIEGO, CA 32037

DATE:	ISSUE:
02/24/2023	CDP SUBMITTAL
10/03/2023	2ND CDP SUBMITTAL
03/18/2024	3RD CDP SUBMITTAL
08/16/2024	4TH CDP SUBMITTAL
12/13/2024	5TH CDP SUBMITTAL
04/28/2025	6TH CDP SUBMITTAL
09/04/2025	7TH CDP SUBMITTAL

A000.0

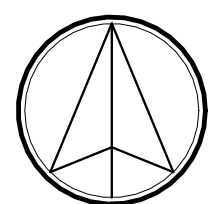
OVERALL SITE
PLAN

10/22/2025



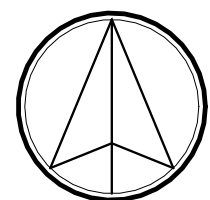
1 OVERALL SITE PLAN

SCALE = 1" = 20'-0"



REPORT DATE AND TIME:	21/10/2025 12:12:04	Autodesk ProjectWise Client	AutoCAD LT 2014
-----------------------	---------------------	-----------------------------	-----------------

LA JOLLA SHORE
300' RADIUS SITE
PLAN
03/28/2025



1 300' RADIUS MAP
SCALE = 1" = 60'-0"

CALLE DEL CIELO



CALLE DE LA GARZA



CALLE FRESCOTA



VALLECITOS



CALLE DEL ORO



SURROUNDING PROPERTIES

PARCEL NUMBER	SITE ADDRESS	LOT SIZE	FRONT SETBACK	SIDE SETBACK 1	SIDE SETBACK 2	SIDE SETBACK 3	REAR SETBACK	GFA	FAR
146-261-01-00	2521 CALLE DEL ORO	11,189	17.4	20.9	3		92.7	8,452	0.76
146-261-04-00	2533 CALLE DEL ORO	11,253	17.6	1	19.9		98.4	4,556	0.40
146-261-03-00	2543 CALLE DEL ORO	11,990	20.6	23.4	3		96.9	4,425	0.37
146-262-01-00	2542 CALLE DEL ORO	12,101	15.1	3			134.8	3,989	0.53
146-262-01-00	2522 CALLE DEL ORO	12,131	13.6	3			116.1	7,552	0.62
146-331-02-00	2575 CALLE DEL ORO	12,568	15.7	18	3		77.1	2,416	0.19
146-331-01-00	2563 CALLE DEL ORO	12,604	16.6	3			85.6	5,902	0.40
146-262-02-00	2532 CALLE DEL ORO	12,860	28.9	3	15.4		113	3,490	0.27
146-202-06-00	2312 CALLE DEL ORO	13,175	16.9	9.3	11.8		120.7	4,121	0.31
146-201-04-00	2595 CALLE DEL ORO	13,211	15.7	3	26.7		86.8	4,335	0.33
146-201-04-00	2471 CALLE DEL ORO	13,434	13.5	19.7	3		79.9	2,968	0.22
146-201-03-00	2457 CALLE DEL ORO	13,822	18.6	18.6	3		69.3	3,027	0.22
146-201-02-00	2443 CALLE DEL ORO	14,405	14.7	13.8	5.3		42.6	3,717	0.26
146-201-01-00	2489 CALLE DEL ORO	15,494	17	27.4	3		75.1	3,881	0.22
146-261-02-00	2583 CALLE DEL ORO	16,245	16.7	3	16.2		99.6	3,528	0.21
146-202-10-00	2503 CALLE DEL ORO	18,416	35.4	71.3	3		143.7	3,315	0.18
146-300-06-00	2345 VALLECITOS	19,152	20.1	18.1	21.7		23.72	0.12	
146-240-15-00	2342 VALLECITOS	19,602	7.7	3	7.6		92.7	4,297	0.22
146-240-17-00	2359 VALLECITOS	19,602	30.2	5.7	3		108.4	5,180	0.36
146-300-05-00	2339 VALLECITOS	19,602	45.5	6.2	3		17	3,625	0.18
146-300-07-00	2351 VALLECITOS	19,602	33.7	14.5	11.2		17.1	2,664	0.14
146-321-01-00	2411 VALLECITOS	19,602	11.1	11	11		50.1	2,872	0.15
146-321-02-00	2431 VALLECITOS	19,602	11.5	19.5	7.6		38.6	3,650	0.19
146-180-25-00	8308 CALLE DEL CIELO	19,885	13.7	3	16.5		97.8	6,433	0.32
146-250-04-00	2446 VALLECITOS CT	20,037	35.7	24	5.4		12.6	7,498	0.37
146-180-03-00	8333 CALLE DEL CIELO	20,038	22.2	8.3	21		82.5	6,990	0.35
146-180-02-00	8315 CALLE DEL CIELO	20,038	38.3	3	48.9		5,173	0.26	
146-180-04-00	8347 CALLE DEL CIELO	20,038	16.6	3	13.7		48.5	4,299	0.21
146-250-06-00	2466 VALLECITOS CT	20,473	6.5	3	16		8.5	3,637	0.18
146-322-01-00	8371 CALLE DEL CIELO	20,473	66.6	9.5	19.7		23.9	2,220	0.11
TBD	CIELO MAR LOT 2	20,742	79.8	10.9	22.4		10	9,250	0.45
146-250-01-00	2406 VALLECITOS	20,909	27.7	18.4	4.3		59.3	4,541	0.22
146-202-04-00	2479 CALLE DEL ORO	20,909	37.5	19.6	11.4		7.6	4,126	0.20
146-180-04-00	8326 CALLE DEL CIELO	21,466	20.8	3	14.2		28.1	11,423	0.54
146-180-23-00	8332 CALLE DEL CIELO	21,344	34.3	12.3	11.8		86.8	2,807	0.13
146-300-04-00	2333 VALLECITOS	21,344	20.4	3	4.6		19.2	7,081	0.33
146-202-09-00	2552 CALLE DEL ORO	21,402	22.3	10.3	45.9		90.55	9,945	0.46
146-250-07-00	2486 VALLECITOS CT	22,216	45.2	5.4	28.3		24.4	4,905	0.22
146-180-11-00	2395 CALLE DE LA GARZA	22,216	14.8	14.2	3		14.5	5,092	0.23
146-180-10-00	8305 CALLE DEL CIELO	22,216	25.1	3	3		74	10,000	0.45
146-240-07-00	2336 VALLECITOS	22,651	135.5	8.9	3		31.2	2,640	0.12
146-240-09-00	2324 VALLECITOS	23,487	22	3	5.6		136.3	3,339	0.14
146-180-20-00	2339 CALLE DE LA GARZA	23,522	19.5	3.9	3.6		66.8	4,169	0.18
146-180-22-00	2396 CALLE DE LA GARZA	24,494	13.7	26.4	11.6		17.4	2,367	0.11
TBD	CIELO MAR LOT 6	25,935	10	12.6	10.1		57	13,264	0.51
TBD	CIELO MAR LOT 5	27,664	8	8.1	7.8		16.5	12,612	0.46
146-190-01-00	8305 CALLE DEL CIELO	30,056	94.1	4.7	16.3		14.8	9,091	0.30
TBD	CIELO MAR LOT 4	30,234	6.5	8.1	9.4	5.2	27.4	11,457	0.38
TBD	CIELO MAR LOT 3	31,488	51.5	38	10	89.9	15.4	14,322	0.45
TBD	CIELO MAR LOT 1	33,724	59.9	6.7	20.4		29.5	8,870	0.26
146-240-03-00	8317 LA JOLLA SHORES DR	43,569	3	5.7	71.4		8.2	6,140	0.14
146-240-19-00	8328 LA JOLLA SHORES DR	46,797	3	8.2	73.7		60.4	8,365	0.17
TOTAL		1,073,130	1412.2	561.4	700.2	95.1	3056.15	295,128	14.80
AVERAGE		20,617	27.16	10.80	13.47	47.55	58.77	5,676	0.28



JOB #:

CIELO MAR

8303 LA JOLLA SHORES DR, SAN DIEGO, CA 32037

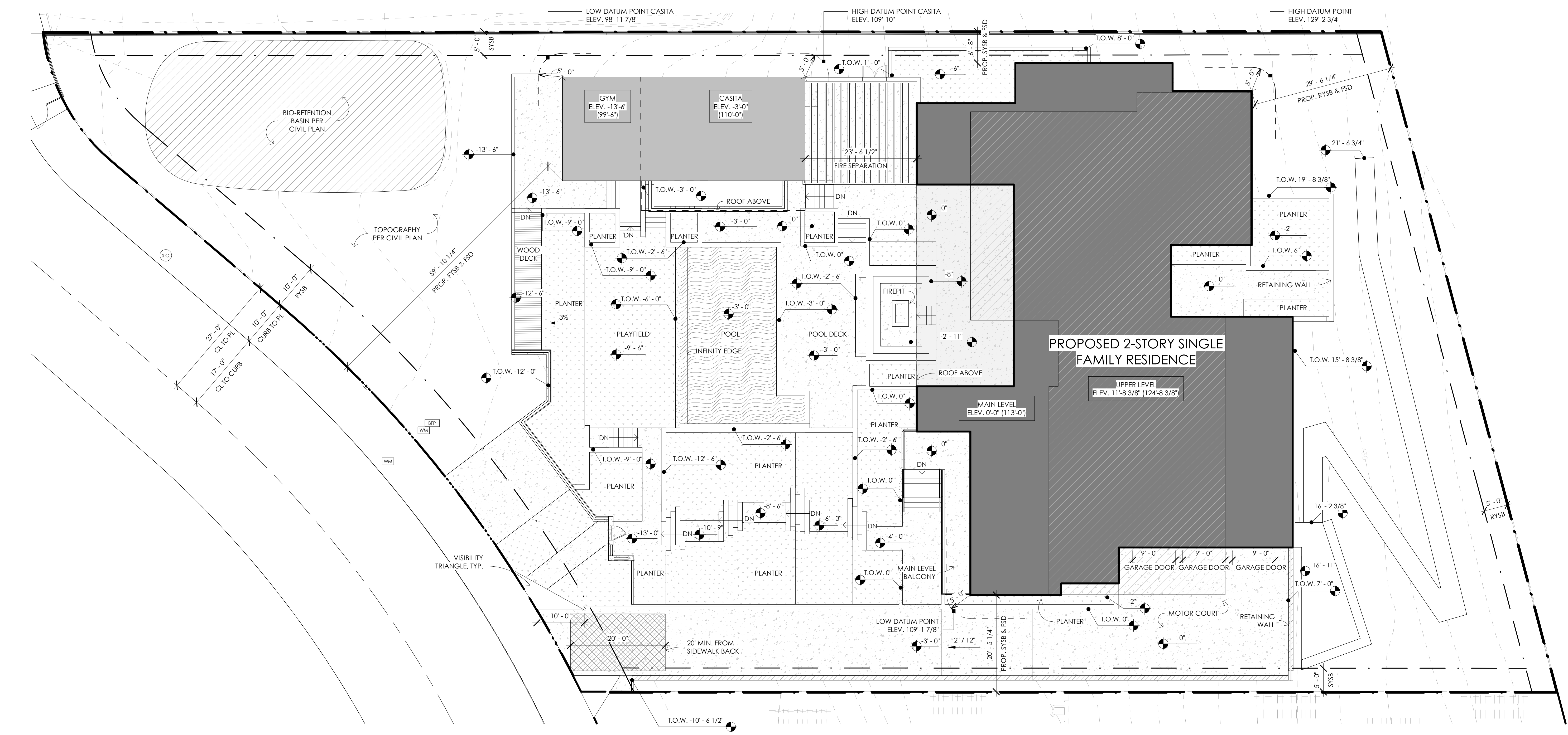
DATE:	ISSUE:
02/24/2023	CDP SUBMITTAL
10/03/2023	2ND CDP SUBMITTAL
03/18/2024	3RD CDP SUBMITTAL
08/16/2024	4TH CDP SUBMITTAL
12/13/2024	5TH CDP SUBMITTAL
04/28/2025	6TH CDP SUBMITTAL
09/04/2025	7TH CDP SUBMITTAL

A000.a

RENDERINGS

03/28/2025

DATE:	ISSUE:
02/24/2023	CDP SUBMITTAL
10/03/2023	2ND CDP SUBMITTAL
03/18/2024	3RD CDP SUBMITTAL
08/16/2024	4TH CDP SUBMITTAL
12/13/2024	5TH CDP SUBMITTAL
04/28/2025	6TH CDP SUBMITTAL
09/04/2025	7TH CDP SUBMITTAL



¹ LOT 1 - SITE PLAN

SCALE = 3/32" = 1'-0"

SITE LEGEND			SITE NOTES	
BFP	BACKFLOW PREVENTER, REFER TO G002 FOR SIZE TYPE: (F) = FIRE (I); IRRIGATION; (D) DOMESTIC	HATCH INDICATES MAIN LEVEL RESIDENCE FOOTPRINT	- THE EXISTING WATER AND SEWER SERVICES WILL REMAIN. - PER FHPS POLICY P-00-6 (UFC 901.4.4) BUILDING ADDRESS NUMBERS TO BE VISIBLE AND LEGIBLE FROM THE STREET OR ROAD FRONTING THE PROPERTY. - THIS PROJECT MUST COMPLY WITH THE MUNICIPAL CODE REQUIREMENTS FOR MAXIMUM HEIGHT OF THE STRUCTURE NOT TO EXCEED 30 FEET (SDMC, SECTIONS 131.0444 AND 132.0505.) HIGHEST POINT ON ROOF EQUIPMENT, PIPE, VENT, ANTENNA OR OTHER PROJECTION SHALL NOT EXCEED 30 FEET ABOVE GRADE. - THE HIGHEST POINT OF ANY ROOF, EQUIPMENT, OR ANY VENT PIPE, ANTENNA, OR OTHER PROJECTION SHALL NOT EXCEED 30'-0" ABOVE GRADE. - ALL PROPOSED SITE LIGHTING SHALL BE SHIELDED SUCH THAT THE LIGHT SOURCE SHALL BE CONCEALED FROM PUBLIC VIEW. - REFER TO SEPARATE GRADING PLAN FOR REQUIRED EMRA, PERMANENT BMPS, AND WCPC. - WATER METERS FOR COMBINED DOMESTIC WATER AND FIRE SPRINKLER SYSTEMS SHALL NOT BE INSTALLED UNTIL THE FIRE SPRINKLER SYSTEM HAS BEEN SUBMITTED AND APPROVED BY THE BUILDING OFFICIAL. - AUTOMATIC IRRIGATION SYSTEM CONTROLLERS FOR LANDSCAPING PROVIDED BY THE BUILDER AND INSTALLED AT THE TIME OF FINAL INSPECTION SHALL COMPLY WITH THE FOLLOWING: - CONTROLLERS SHALL BE WEATHER OR SOIL MOISTURE-BASED CONTROLLERS THAT AUTOMATICALLY ADJUST IRRIGATION IN RESPONSE TO CHANGES IN PLANTS' NEEDS AS WEATHER CONDITIONS CHANGE. - WEATHER-BASED CONTROLLERS WITHOUT INTEGRAL RAIN SENSORS OR COMMUNICATION SYSTEMS THAT ACCOUNT FOR LOCAL RAINFALL SHALL HAVE A SEPARATE WIRED OR WIRELESS RAIN SENSOR WHICH CONNECTS OR COMMUNICATES WITH THE CONTROLLER(S). SOIL MOISTURE-BASED CONTROLLERS ARE NOT REQUIRED TO HAVE RAIN SENSOR INPUT.	
WM	WATER METER, REFER TO SHEET G002 FOR SIZE TYPE: (F) = FIRE (I); IRRIGATION; (D) DOMESTIC	HATCH INDICATES UPPER LEVEL RESIDENCE FOOTPRINT		
	FIRE HYDRANT LOCATED 6' FROM FACE OF CURB W/ BLUE REFLECTIVE PAVEMENT MARKER, CFC 507 (PROVIDE 3'-0" DIA. MIN. CLEAR AREA, CFC 507.5.5)	HATCH INDICATES PROPOSED CASITA		
SC	SEWER CLEANOUT	HATCH INDICATES HARDSCAPE AREA		
		LANDSCAPE PER LANDSCAPE PLANS		



MATERIAL LEGEND

WALL TEXTURE 1



COLOR: WHITE
FINISH/TEXTURE: STUCCO

WALL TEXTURE 2



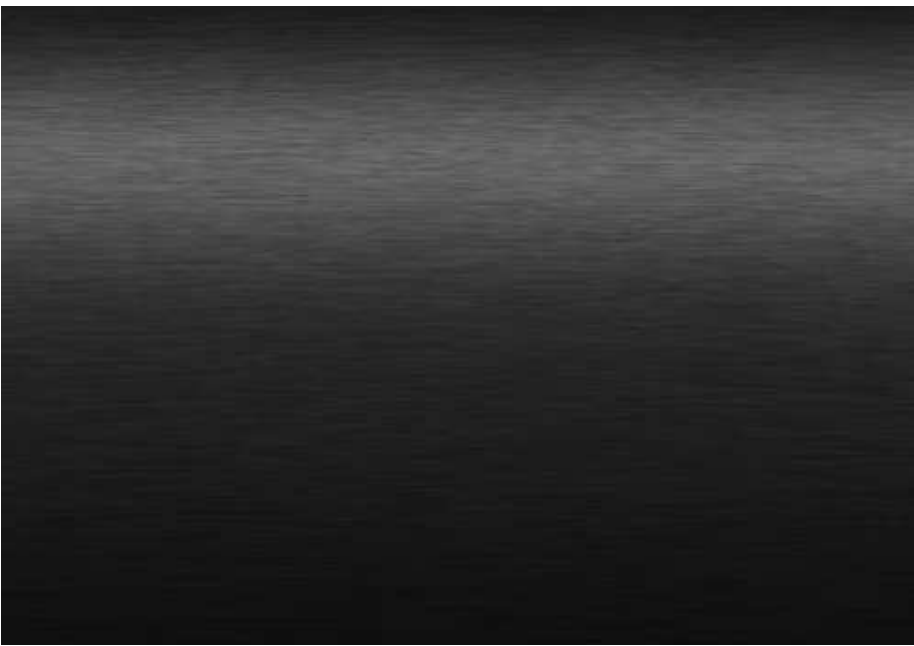
COLOR: BEIGE
FINISH/TEXTURE: STONE

TRIM/AWNINGS



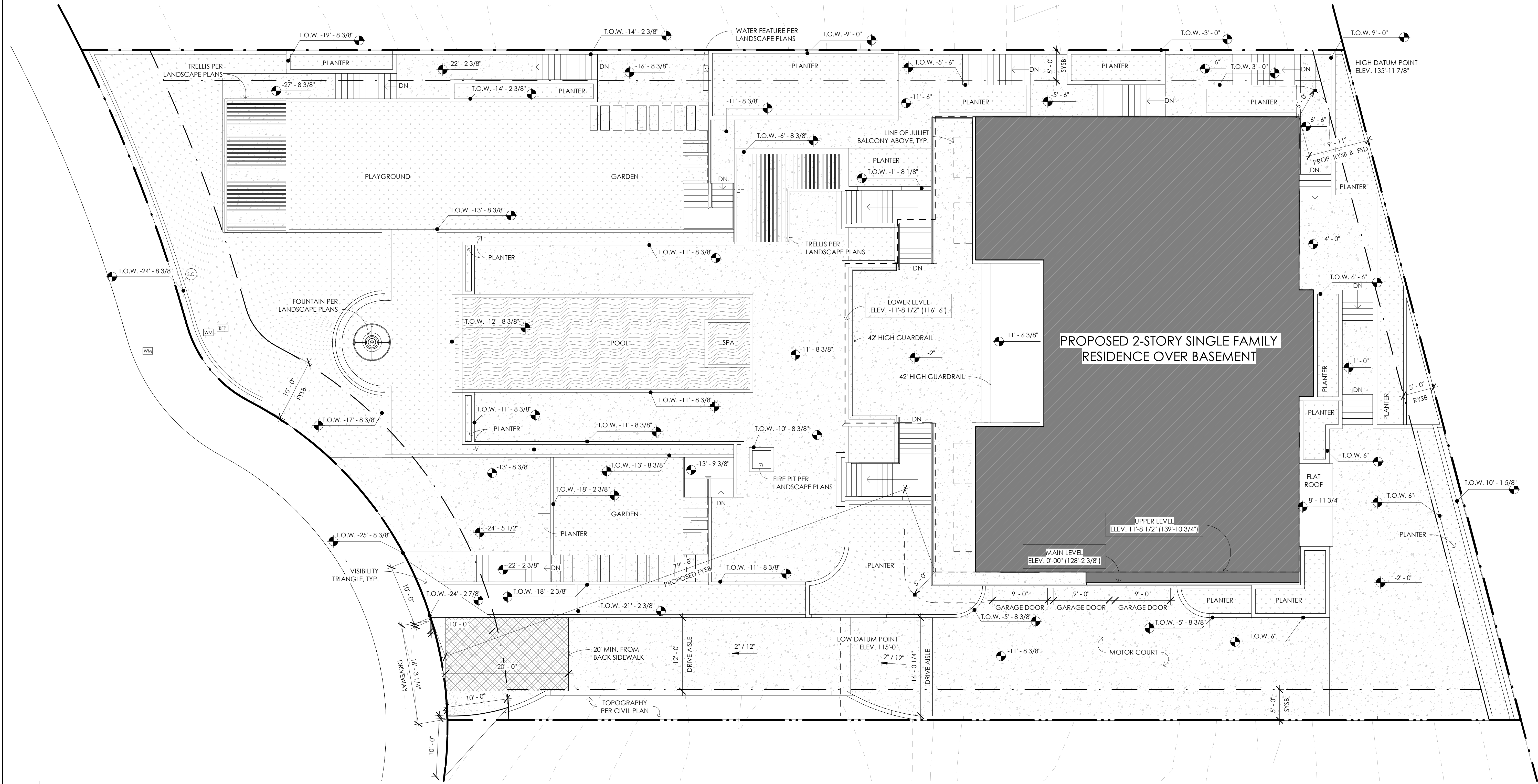
COLOR: WOOD
FINISH/TEXTURE: WOOD

DOORS/WINDOWS

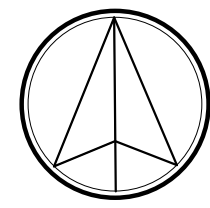


COLOR: BLACK
FINISH/TEXTURE: OPAQUE METAL

LOT 1 FEATURES A TROPICAL MEXICAN MODERN STYLE WITH WHITE STUCCO AND STONE, COMPLEMENTED BY FLAT ROOFS AND AWNINGS. THIS DESIGN INTRODUCES A REFRESHING YET COHESIVE ELEMENT TO THE NEIGHBORHOOD, ALIGNING WITH THE COMMUNITY'S EXISTING AESTHETIC. THE HOME'S USE OF MATERIALS AND ARCHITECTURAL FEATURES INTEGRATES SMOOTHLY WITH SURROUNDING STRUCTURES, ENHANCING THE NEIGHBORHOOD'S CHARM AND FOSTERING A HARMONIOUS VISUAL TRANSITION BETWEEN NEW AND EXISTING HOMES.



1 LOT 2 - SITE PLAN
SCALE = 1/8" = 1'-0"



SITE LEGEND

- HATCH INDICATES PROPOSED MAIN LEVEL RESIDENCE
- LINE INDICATES LOWER LEVEL RESIDENCE
- HATCH INDICATES UPPER LEVEL RESIDENCE
- HATCH INDICATES HARDSCAPE AREA
- HATCH INDICATES COVERED AREA
- LANDSCAPE PER LANDSCAPE PLANS

SITE NOTES

- THE EXISTING WATER AND SEWER SERVICES WILL REMAIN.
- PER FHPS POLICY P-00-6 (UFC 901.4.4) BUILDING ADDRESS NUMBERS TO BE VISIBLE AND LEGIBLE FROM THE STREET OR ROAD FRONTING THE PROPERTY.
- THIS PROJECT MUST COMPLY WITH THE MUNICIPAL CODE REQUIREMENTS FOR MAXIMUM HEIGHT OF THE STRUCTURE NOT TO EXCEED 30 FEET (SDMC, SECTIONS 131.0444 AND 132.0505.) HIGHEST POINT ON ROOF/EQUIPMENT, PIPE, VENT, ANTENNA OR OTHER PROJECTION SHALL NOT EXCEED 30 FEET ABOVE GRADE.
- THE HIGHEST POINT OF ANY ROOF, EQUIPMENT, OR ANY VENT PIPE, ANTENNA, OR OTHER PROJECTION SHALL NOT EXCEED 30'-0" ABOVE GRADE.
- ALL PROPOSED SITE LIGHTING SHALL BE SHIELDED SUCH THAT THE LIGHT SOURCE SHALL BE CONCEALED FROM PUBLIC VIEW.
- REFER TO SEPARATE GRADING PLAN FOR REQUIRED EMRA, PERMANENT BMPS, AND WCPC.
- WATER METERS FOR COMBINED DOMESTIC WATER AND FIRE SPRINKLER SYSTEMS SHALL NOT BE INSTALLED UNTIL THE FIRE SPRINKLER SYSTEM HAS BEEN SUBMITTED AND APPROVED BY THE BUILDING OFFICIAL.
- AUTOMATIC IRRIGATION SYSTEM CONTROLLERS FOR LANDSCAPING PROVIDED BY THE BUILDER AND INSTALLED AT THE TIME OF FINAL INSPECTION SHALL COMPLY WITH THE FOLLOWING:
 - CONTROLLERS SHALL BE WEATHER OR SOIL MOISTURE-BASED CONTROLLERS THAT AUTOMATICALLY ADJUST IRRIGATION IN RESPONSE TO CHANGES IN PLANTS' NEEDS AS WEATHER CONDITIONS CHANGE
 - WEATHER-BASED CONTROLLERS WITHOUT INTEGRAL RAIN SENSORS OR COMMUNICATION SYSTEMS THAT ACCOUNT FOR LOCAL RAINFALL SHALL HAVE A SEPARATE WIRED OR WIRELESS RAIN SENSOR WHICH CONNECTS OR COMMUNICATES WITH THE CONTROLLER(S). SOIL MOISTURE-BASED CONTROLLERS ARE NOT REQUIRED TO HAVE RAIN SENSOR INPUT.

W.F ARCHITECTS

WILL & FOTSCH ARCHITECTS

1298 PROSPECT STREET, SUITE 2S, LA JOLLA, CA 92037 - (o) 858-224-2486

CIELO MAR - LOT 2 - SINNET

8303 LA JOLLA SHORES DR, SAN DIEGO, CA 32037

DATE: 02/24/2023
03/03/2023
03/18/2024
08/16/2024
12/13/2024
04/28/2025
09/04/2025

ISSUE: CDP SUBMITTAL
2ND CDP SUBMITTAL
3RD CDP SUBMITTAL
4TH CDP SUBMITTAL
5TH CDP SUBMITTAL
6TH CDP SUBMITTAL
7TH CDP SUBMITTAL

A002

LOT 2 - SITE PLAN

04/28/2025

Copyright Will & Fotsch Architects 2025

Autodesk Docs/2220 Cielo Mar Owner - Cielo Mar LCLLA SHORES - LOT 2 - CDP#1

NOT DATE AND TIME 28/04/2025 13:42:08



MATERIAL LEGEND

WALL TEXTURE 1



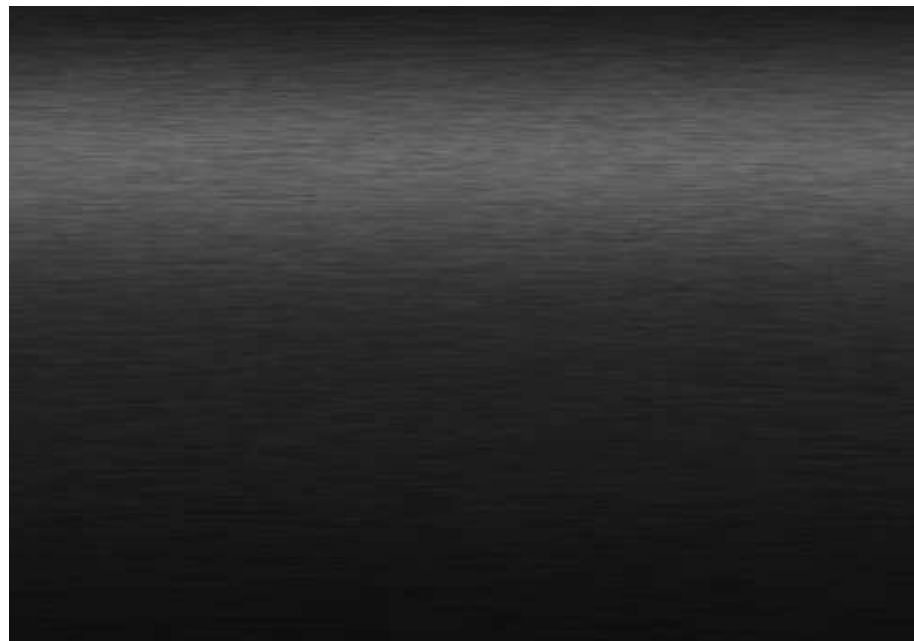
COLOR: WHITE
FINISH/TEXTURE: STUCCO

EXTERIOR FLOOR TEXTURE



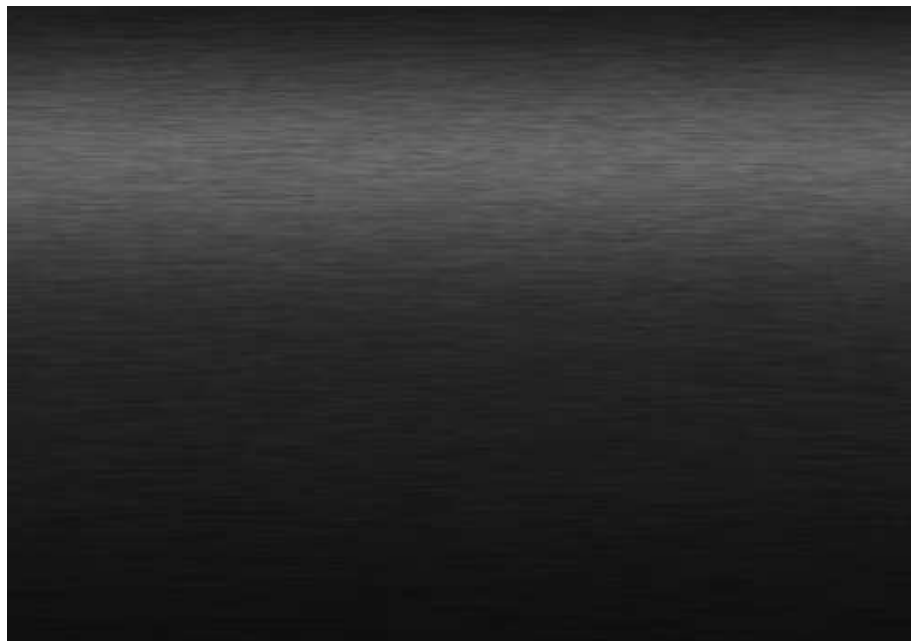
COLOR: WHITE
FINISH/TEXTURE: STONE TILE

TRIM/AWNINGS



COLOR: BLACK
FINISH/TEXTURE: OPAQUE METAL

DOORS/WINDOWS



COLOR: BLACK
FINISH/TEXTURE: OPAQUE METAL

LOT 2 SHOWCASES AN ALL-WHITE EXTERIOR WITH ART DECO AND CLASSICAL INFLUENCES, INTRODUCING A REFINED YET HARMONIOUS STYLE TO THE NEIGHBORHOOD. THE HOME'S DESIGN ADDS A TOUCH OF ELEGANCE WHILE RESPECTING THE EXISTING ARCHITECTURAL LANDSCAPE. BY BLENDING ART DECO AND CLASSICAL ELEMENTS WITH TRADITIONAL MATERIALS, THE HOME CONTRIBUTES TO A BALANCED AND VISUALLY APPEALING STREETSCAPE, ENRICHING THE NEIGHBORHOOD'S CHARACTER WITH ITS DISTINCTIVE YET COMPLEMENTARY AESTHETIC.

JOB #:

CIELO MAR - LOT 3 - ALLOS

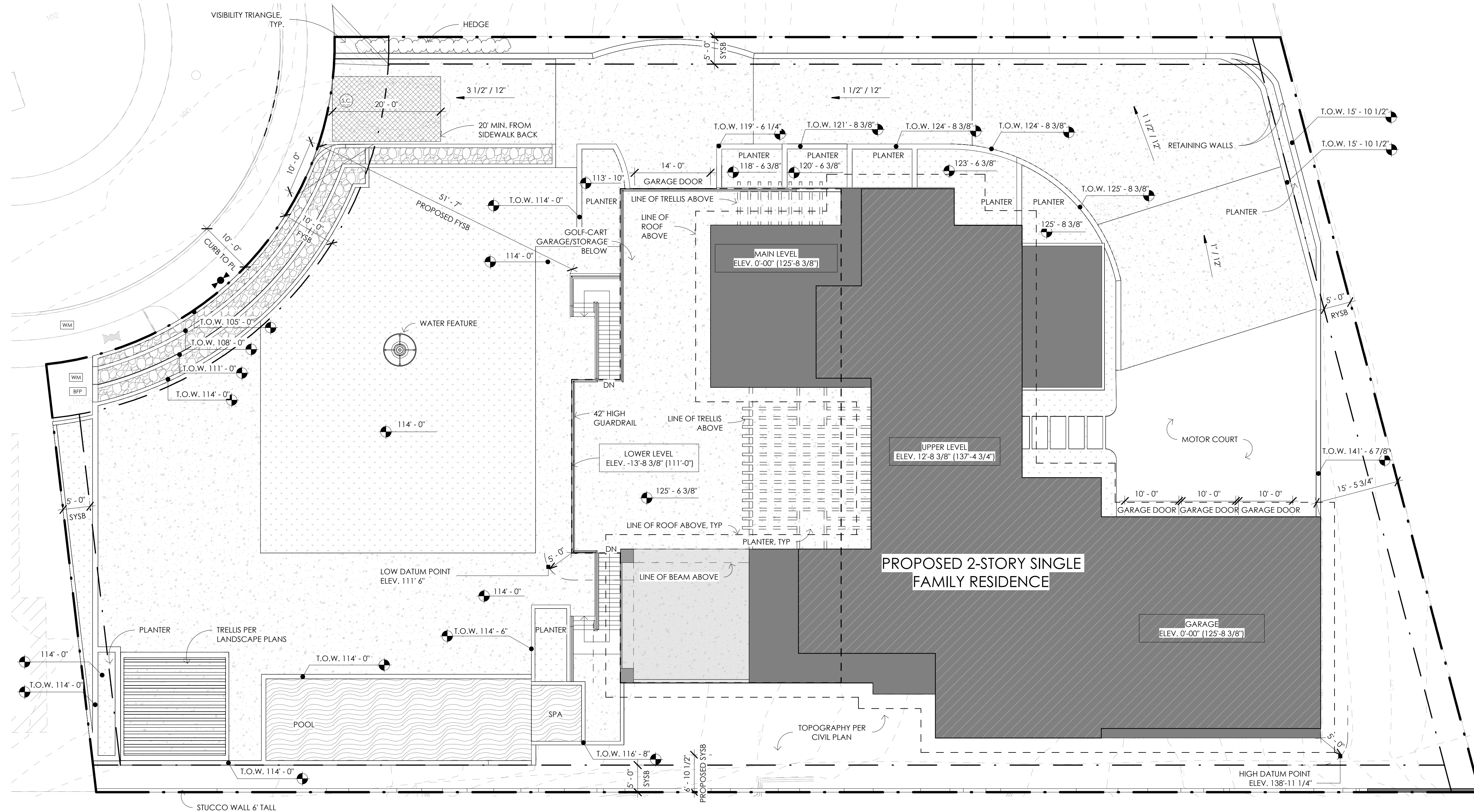
8303 LA JOLLA SHORES DR, SAN DIEGO, CA 32037

DATE:	ISSUE:
02/24/2023	CDP SUBMITTAL
10/03/2023	2ND CDP SUBMITTAL
03/18/2024	3RD CDP SUBMITTAL
08/16/2024	4TH CDP SUBMITTAL
12/13/2024	5TH CDP SUBMITTAL
04/28/2025	6TH CDP SUBMITTAL
09/04/2025	7TH CDP SUBMITTAL

A003

LOT 3 - SITE PLAN

10/22/2025



SITE LEGEND

BFP

BACKFLOW PREVENTER, REFER TO G002 FOR SIZE
TYPE: (F) = FIRE (I); IRRIGATION; (D) DOMESTIC

WM

WATER METER, REFER TO SHEET G002 FOR SIZE
TYPE: (F) = FIRE (I); IRRIGATION; (D) DOMESTIC

F

FIRE HYDRANT LOCATED 6' FROM FACE OF CURB W/ BLUE REFLECTIVE PAVEMENT MARKER, CFC 507 (PROVIDE 3'-0" DIA. MIN. CLEAR AREA, CFC 507.5.5)

SC

SEWER CLEANOUT

HATCH INDICATES PROPOSED MAIN LEVEL RESIDENCE

LINE INDICATES LOWER LEVEL RESIDENCE

HATCH INDICATES UPPER LEVEL RESIDENCE

HATCH INDICATES HARDSCAPE AREA

HATCH INDICATES COVERED AREA

LANDSCAPE PER LANDSCAPE PLANS

SITE NOTES

- THE EXISTING WATER AND SEWER SERVICES WILL REMAIN.
- PER FHP'S POLICY P-00-6 (JFC 901.4.4) BUILDING ADDRESS NUMBERS TO BE VISIBLE AND LEGIBLE FROM THE STREET OR ROAD FRONTING THE PROPERTY.
- THIS PROJECT MUST COMPLY WITH THE MUNICIPAL CODE REQUIREMENTS FOR MAXIMUM HEIGHT OF THE STRUCTURE NOT TO EXCEED 30 FEET (SDMC, SECTIONS 131.0444 AND 132.0505.) HIGHEST POINT ON ROOF EQUIPMENT, PIPE, VENT, ANTENNA OR OTHER PROJECTION SHALL NOT EXCEED 30 FEET ABOVE GRADE.
- THE HIGHEST POINT OF ANY ROOF, EQUIPMENT, OR ANY VENT PIPE, ANTENNA, OR OTHER PROJECTION SHALL NOT EXCEED 30'-0" ABOVE GRADE.
- ALL PROPOSED SITE LIGHTING SHALL BE SHIELDED SUCH THAT THE LIGHT SOURCE SHALL BE CONCEALED FROM PUBLIC VIEW.
- REFER TO SEPARATE GRADING PLAN FOR REQUIRED EMRA, PERMANENT BMPs, AND WCPC.
- WATER METERS FOR COMBINED DOMESTIC WATER AND FIRE SPRINKLER SYSTEMS SHALL NOT BE INSTALLED UNTIL THE FIRE SPRINKLER SYSTEM HAS BEEN SUBMITTED AND APPROVED BY THE BUILDING OFFICIAL.
- AUTOMATIC IRRIGATION SYSTEM CONTROLLERS FOR LANDSCAPING PROVIDED BY THE BUILDER AND INSTALLED AT THE TIME OF FINAL INSPECTION SHALL COMPLY WITH THE FOLLOWING:
 - CONTROLLERS SHALL BE WEATHER OR SOIL MOISTURE-BASED CONTROLLERS THAT AUTOMATICALLY ADJUST IRRIGATION IN RESPONSE TO CHANGES IN PLANTS' NEEDS AS WEATHER CONDITIONS CHANGE.
 - WEATHER-BASED CONTROLLERS WITHOUT INTEGRAL RAIN SENSORS OR COMMUNICATION SYSTEMS THAT ACCOUNT FOR LOCAL RAINFALL SHALL HAVE A SEPARATE WIRED OR WIRELESS RAIN SENSOR WHICH CONNECTS OR COMMUNICATES WITH THE CONTROLLER(S). SOIL MOISTURE-BASED CONTROLLERS ARE NOT REQUIRED TO HAVE RAIN SENSOR INPUT.