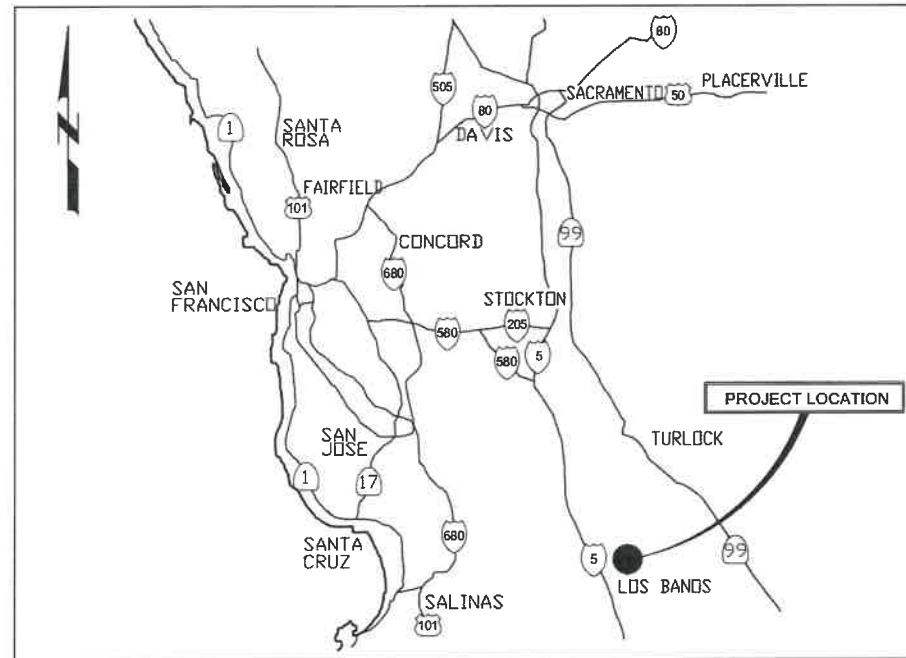


Pld Date: 4/14/2025 1:07:28 PM

LAST SAVED BY: kdupuis

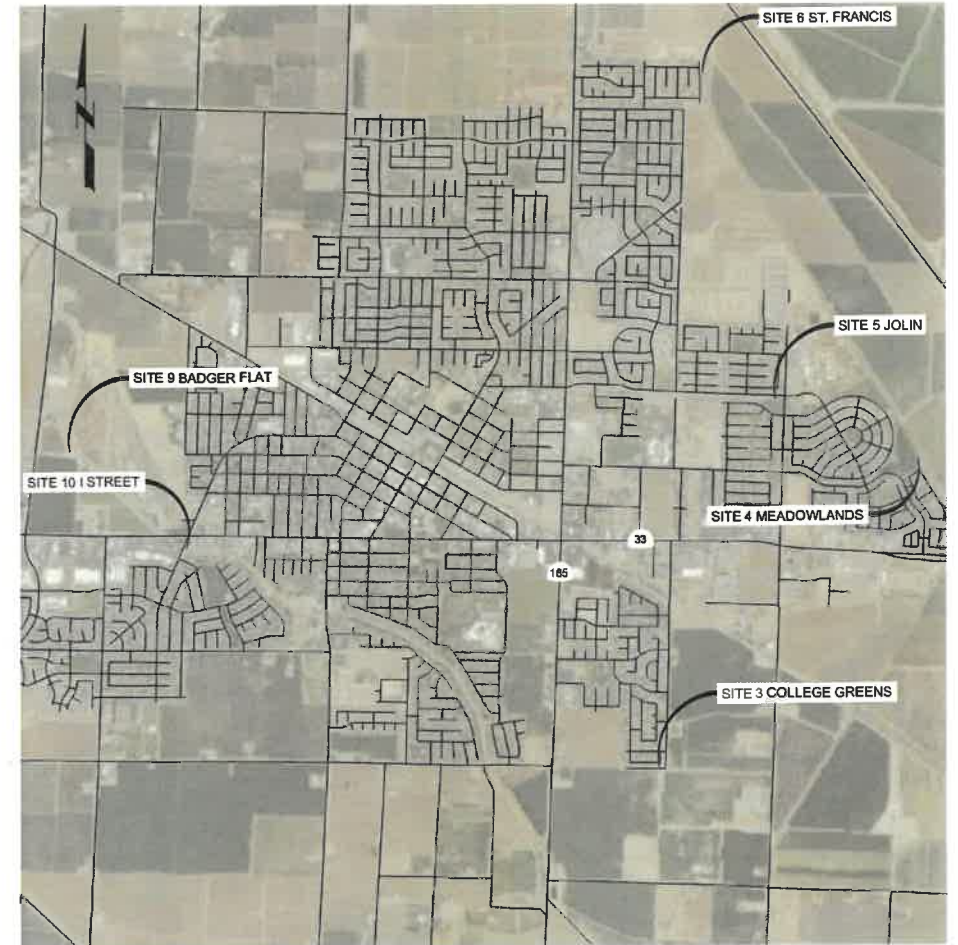


CITY OF LOS BANOS
FLOWMETER REPLACEMENT PROJECT
100% SUBMITTAL
APRIL 2025
VOLUME 2 OF 2 DRAWINGS



VICINITY MAP

SHEET INDEX		
SHEET NUMBER	DRAWING NUMBER	DESCRIPTION
(G) - GENERAL		
1	G01	COVER SHEET
2	G02	KEY MAP
3	G03	CIVIL NOTES AND ABBREVIATIONS
4	G04	CIVIL LEGEND AND SYMBOLS
(C) - CIVIL		
5	C01	SITE 1: COLLEGE GREENS STORM STATION
6	C02	SITE 2: MEADOWLANDS STORM STATION
7	C03	SITE 3: JOLIN STORM STATION
8	C04	SITE 4: ST. FRANCIS STORM STATION
9	C05	SITE 5: WEST "I" STREET STORM STATION
10	C06	SITE 6: BADGER FLATS STORM STATION
DETAIL		
11	CD01	FLOWMETER DETAIL



LOCATION MAP

SIGNATURE BLOCK

REVIEWED AND APPROVED BY THE CITY OF LOS BANOS PUBLIC
WORKS DIRECTOR/CITY ENGINEER

CHARLES BERGSON, P.E.

DATE

PUBLIC WORKS DIRECTOR/CITY
ENGINEER

28 APRIL 2025



Digitally signed by Renee P. Finner
Certified by Carollo Engineering, Inc.
Date: 2025.04.14 10:28:58 -0700

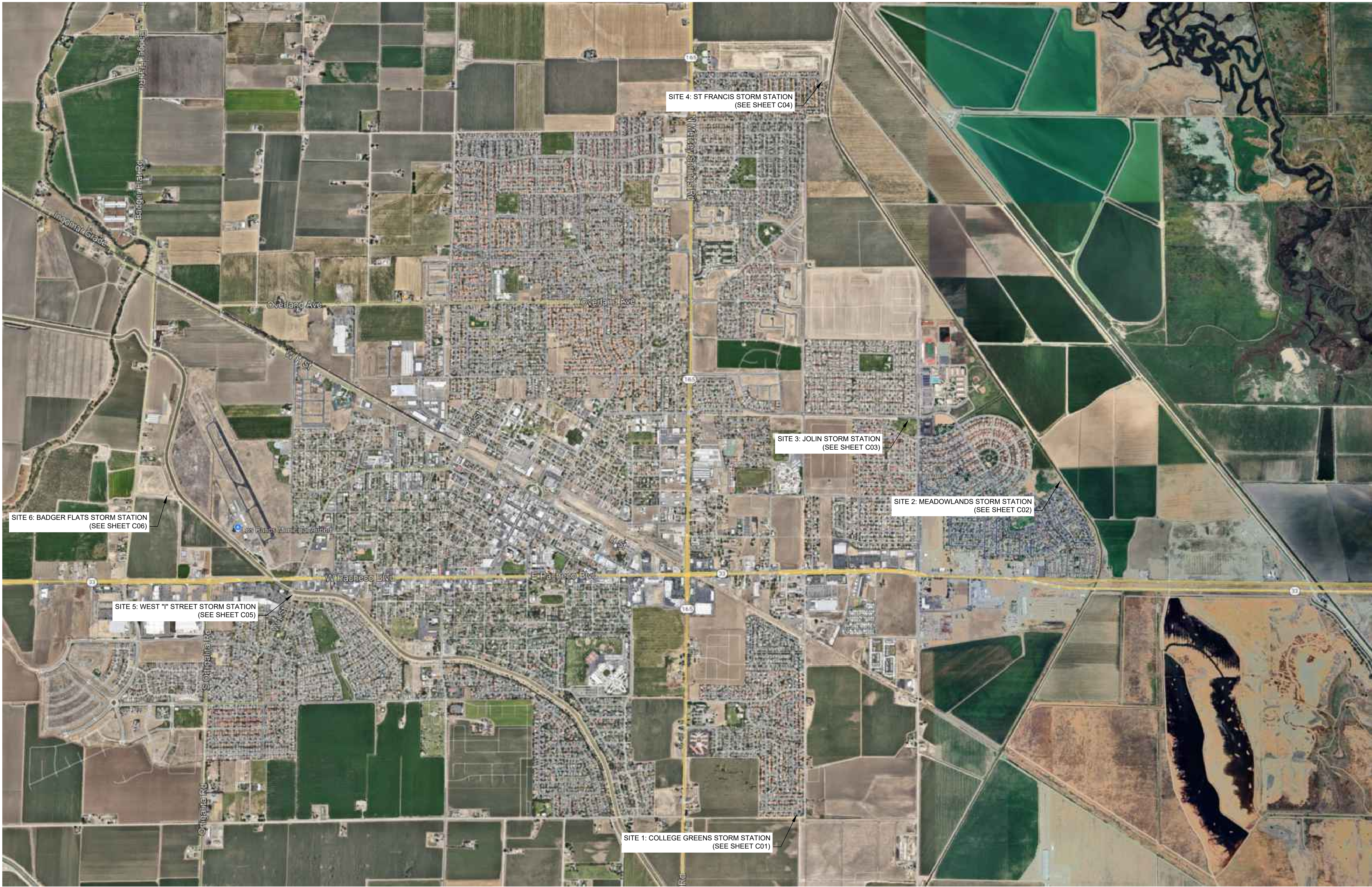
carollo®

JOB NO.
202194
DRAWING NO.
G01
SHEET NO.
1 OF 11

Plot Date: 4/10/2025 7:24:26 PM

LAST SAVED BY: bdupuis

KEY MAP



REV	DATE	BY	DESCRIPTION

DESIGNED	MS
DRAWN	BD
CHECKED	RF
DATE	APRIL 2025



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Contact Info: Carollo Engineers, Inc.
Date: 2025.04.10 10:20:25 -0700



CITY OF LOS BANOS
FLOWMETER REPLACEMENT PROJECT
GENERAL
KEY MAP

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

JOB NO.	202194
DRAWING NO.	G02
SHEET NO.	2 OF 11

Plot Date: 4/11/2025 9:09:50 AM

LAST SAVED BY: bddupuis

1					2					3					4					5					6					7					8					9					10					11					12					13																			
ABBREVIATIONS																																								NOTES																																							
A	△	DELTA, DEFLECTION ANGLE, OR CENTRAL ANGLE																			F	FC	FLEXIBLE COUPLING																			PROP	PL	PROPERTY LINE																																			
	#	NUMBER (REBAR Ø)																				FF	FLANGE COUPLING ADAPTER																				PSI	POUNDS PER SQUARE INCH																																			
	@	AT (MEASUREMENT)																				FG	FINISHED GRADE																				PT	POINT, POINT OF TANGENCY																																			
	+/-	PLUS/MINUS																				FH	FIRE HYDRANT																				PV	PLUG VALVE																																			
	ABC	AGGREGATE BASE COURSE																				FIN	FINISH																				PVC	POINT OF VERTICAL CURVATURE																																			
	ABND	ABANDONED																				FL	FLOOR, FLOW LINE																				PVI	POINT OF VERTICAL INTERSECTION																																			
	AC	ASPHALTIC CONCRETE																				FLX	FLEXIBLE FLANGE(D)																				PVMT	PAVEMENT																																			
	ACI	AMERICAN CONCRETE INSTITUTE																				FM	FORCE MAIN																				PVT	POINT OF VERTICAL TANGENCY																																			
	ACP	ASBESTOS CEMENT PIPE																				FND	FOUNDATION																				Q	QTY																																			
	ADDL	ADDITIONAL																				FO	FIBER OPTIC																				R	RADIUS																																			
ADJ	ADJACENT, ADJUST(ABLE)																			FOB	FLAT ON BOTTOM																			RAD	RADIAL																																						
AL	ALUMINUM																			FOC	FACE OF CURB																			RCB	REINFORCED CONCRETE BOX																																						
APPROX	APPROXIMATE(LY)																			FOT	FLAT ON TOP																			RCP	REINFORCED CONCRETE PIPE																																						
ARV	AIR RELEASE VALVE																			FPM	FEET PER MINUTE																			RED	REDUCER																																						
ASSY	ASSEMBLY																			FRPMP	FIBERGLASS REINFORCED POLYMER																			REF	REFERENCE																																						
ASTM	AMERICAN SOCIETY FOR TESTING AND MATERIALS																			FS	FIRE SERVICES																			REINF	REINFORCE(D)(ING)(MENT)																																						
AVG	AVERAGE																			FSP	FABRICATED STEEL PIPE																			REQ'D	REQUIRED																																						
AVV	AIR AND VACUUM VALVE																			FT or ' FTG	FOOT, FEET FOOTING																			REV	REVISION																																						
B	BC	BEGIN CURB																			G	G	GAS, GUTTER																			R	RFCA	RESTRAINED FLEX COUPLING ADAPTER																																			
	BF	BLIND FLANGE																				GA	GAUGE																				RH	RIGHT HAND																																			
	BFP	BACK FLOW PREVENTER																				GAL	GALLONS																				ROW	RIGHT OF WAY																																			
	BFV	BUTTERFLY VALVE																				GALV	GALVANIZE(D)																				RR	RAILROAD																																			
	BH	BOREHOLE																				GB	GRADE BREAK																				RT	RIGHT																																			
	BLDG	BUILDING																				GC	GROOVED COUPLING																				RWRF	REGIONAL WATER RECYCLING FACILITY																																			
	BM	BENCH MARK																				GEN	GENERAL, GENERATOR																				S	SLOPE, SOUTH																																			
	BO	BLOW OFF																				GM	GAS METER																				SCH	SCHEDULE																																			
	BOC	BACK OF CURB																				GND	GROUND																				SD	STORM DRAIN																																			
	BOP	BOTTOM OF PIPE																				GPD	GALLONS PER DAY																				SDDI	STORM DRAIN DROP INLET																																			
BOT	BOTTOM																			GPM	GALLONS PER MINUTE																			SDMH	STORM DRAIN MANHOLE																																						
BV	BALL VALVE																			GPR	GROUND PENETRATING RADAR																			SE	SOUTHEAST																																						
BVC	BEGINNING OF VERTICAL CURVE																			GR	GRADE																			SECT	SECTION																																						
BYP	BYPASS																			GRTG	GRATING																			SHLD	SHOULDER																																						
C	CATV	CABLE TV																			H	HDPE	HIGH DENSITY POLYETHYLENE																			S	SHT	SHEET																																			
	CAV	COMBINATION AIR VALVE																				HORIZ	HORIZONTAL																				SIM	SIMILAR																																			
	CB	CATCH BASIN																				HP	HIGH POINT																				SL	SLOPE																																			
	CC	CENTER OF CURVATURE, CENTER TO CENTER, CONCRETE CURB																				HPGM	HIGH PRESSURE GAS MAIN																				SPEC(S)	SPECIFICATION(S)																																			
	CDT	CONDUIT																				HW	HEADWALL, HOT WATER																				SQ	SQUARE																																			
	CF	CUBIC FEET																				HWL	HIGH WATER LEVEL																				SS	SANITARY SEWER																																			
	CFM	CUBIC FOOT PER MINUTE																				HWY	HIGHWAY																				SSCO	SANITARY SEWER CLEANOUT																																			
	CFS	CUBIC FEET PER SECOND																				HYD	HYDRANT																				SSMH	SANITARY SEWER MANHOLE																																			
	CI	CAST IRON																				I	ID	INSIDE DIAMETER																			SST	STAINLESS STEEL																																			
	CIP	CAST IRON PIPE																				IE	INVERT ELEVATION																				ST	STREET																																			
CIPP	CURED IN PLACE PIPE																			IN or " IN	INCHES																			STA	STATION																																						
CJ	CONSTRUCTION JOINT																			INCL	INCLUDE, INCLUDING																			STD(S)	STANDARD(S)																																						
CL	CENTER LINE																			INSTR	INSTRUMENTATION																			STL	STEEL																																						
CLK	CHAIN LINK																			INV	INVERT																			STRUCT	STRUCTURAL																																						
CLR	CLEAR / CLEARANCE																			IP	IRON PIPE																			SW	SOUTHWEST																																						
CLSM	CONTROL LOW STRENGTH MATERIAL																			IRR	IRRIGATION																			SWK	SIDEWALK																																						
CMLC	CEMENT MORTAR LINED AND COATED																			J	JT	JOINT																			SYM	SYMMETRICAL																																					
CMP	CORRUGATED METAL PIPE																			L	L	LENGTH																			T	TB	THRUST BLOCK																																				
CMU	CONCRETE MASONRY UNIT																				LB(S)	POUND(S)																				TBP	TEMPORARY BYPASS PLAN																																				
CO	CLEANOUT																				LAT	LATERAL, LATITUDE																				TC	TOP OF CURB																																				
CONC	CONCRETE																				LF	LINEAL FEET																				TEL	TELEPHONE																																				
CONN	CONNECT, CONNECTION																				LH	LEFT HAND																				TOG	TOP OF GRATING																																				
CONST	CONTINUOUS OR CONTINUATION OR (D)																				LONG	LONGITUDINAL																				TMH	TELEPHONE MANHOLE																																				
CONT	CONTINUOUS OR CONTINUATION OR (D)																				LP	LOW POINT																				TOC	TOP OF CONCRETE																																				
COORD	COORDINATE																				LT	LEFT																				TOP	TOP OF PIPE																																				
CP	CONTROL POINT																				LWL	LOW WATER LEVEL																				TOW or TV	TOP OF WALL																																				
CPLG	COUPLING																				M	MATL	MATERIAL																			TRD	TREAD																																				
CSP	CORRUGATED STEEL PIPE																			MAX		MAXIMUM																			TYP	TYPICAL																																					
CTJ	CONTROL JOINT																			MECH		MECHANICAL																			UC	UNDERCUT																																					
CTL	CONTROL																			MFR		MANUFACTURER																			UG	UNDERGROUND																																					
CTR	CENTER, CENTERED																			MGD		MILLION GALLONS PER DAY																			UGE	UNDERGROUND ELECTRIC																																					
CU	CUBIC																			MH		MANHOLE																			UNKN	UNKNOWN																																					
CULV	CULVERT																			MIN		MINIMUM																			UNO	UNLESS NOTED OTHERWISE																																					
CY	CUBIC YARD																			MISC		MISCELLANEOUS																			USA	UNDERGROUND SERVICE ALERT																																					
D	D	DRAIN, DEPTH																				N	N	NORTH, NORTHING																			V	V	VERTICAL, VALVE																																		
	D/W	DRIVEWAY APRON																					NA	NOT APPLICABLE																				VAR	VARIES																																		
	DEG or °	DEGREE																			NE		NORTHEAST																			VB		VALVE BOX																																			
	DEMO	DEMOLISH, DEMOLITION																			NG		NATURAL GAS																			VC		VERTICAL CURVE,																																			
	DET	DETAIL																			NIC		NOT IN CONTRACT																			VCP		VITRIFIED CLAY PIPE																																			
	DIA or Ø	DIAMETER																			NO OR #		NUMBER																			VERT		VERTICAL																																			
	DI	DROP INLET																			NOM		NOMINAL																			VLT		VAULT																																			
	DIF	DIFFERENCE																			NW		NORTHWEST																			VPI		VERTICAL POINT OF INTERSECTION																																			
	DIM	DIMENSION																			O		O.F.	OUTSIDE FACE																				W	W	WATER, WIDTH OR WEST																																	
	DIP	DUCTILE IRON PIPE																					OC	ON CENTER																					W/	WITH																																	
DIST	DISTANCE																			OD		OUTSIDE DIAMETER,																			W/O	WITHOUT																																					
DR	DRIVE, DRAIN																			OHE		OUTSIDE DIMENSION																			WL	WATER LEVEL																																					
DWG(S)	DRAWING(S)																			P		PB	PULLBOX																			WM	WATER METER																																				
E	E	ELECTRICAL, EAST																				PC	POINT OF CURVATURE																			WS	WATER SURFACE																																				
	EA	EACH																				PCC	POINT OF COMPOUND CURVE																			WSP	WELDED STEEL PIPE																																				
	EC	END OF CURB																				PERP	PERPENDICULAR																			WSTP	WATERSTOP																																				
	ECC	ECCENTRIC REDUCER																				PH	POTHOLE																			WV	WATER CONTROL VALVE																																				
	EG	EXISTING GROUND																				PI	POINT OF INTERSECTION																			WW	WASTEWATER																																				
	EL	ELEVATION																			PL	PLATE, PROPERTY LINE																			X	XFMR	TRANSFORMER																																				
	ELBOW	ELBOW																			POB	POINT OF BEGINNING																				Y	YD	YARD																																			
	ELEC	ELECTRICAL																			PP	POWER POLE																					F	CIVIL NOTES AND ABBREVIATIONS																																			
	EMH	ELECTRICAL MANHOLE																			PRC	POINT OF REVERSE CURVATURE																							G	CITY OF LOS BANOS																																	
	EOP	END OF PIPE																			DESIGNED CE DRAWN CE CHECKED RF DATE APRIL 2025	No. 81261	CIVIL STATE OF CALIFORNIA	Digitally signed by Renece P. Fisher Contact Info: Renece Engineers, Inc. Date: 2025.04.14 10:20:47 -0700			GENERAL	FLOWMETER REPLACEMENT PROJECT	VERIFICATION SCALES BAR IS ONE INCH ON ORIGINAL DRAWING 0 1" IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY	JOB NO. 202194 DRAWING NO. G03 SHEET NO. 3 OF 11																																																	

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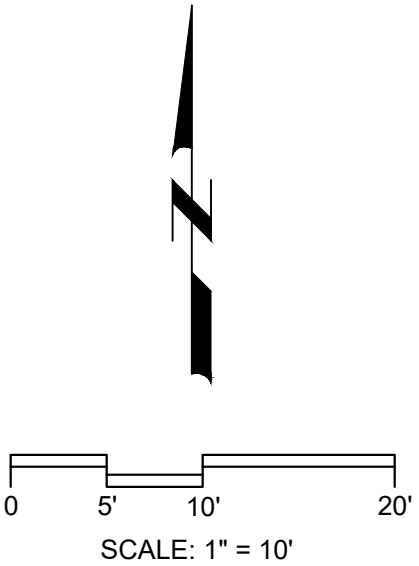
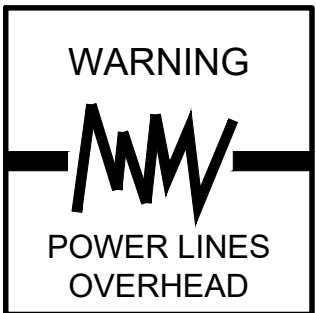
LAST SAVED BY: bdp@puls



- GENERAL NOTES:
- COLLEGE GREENS SITE CONTAINS ONE 6"Ø AND ONE 8"Ø ABOVE GROUND DISCHARGE PIPE AND ONE BELOW GRADE PIPE, THE DIAMETER IS UNKNOWN.
 - DISCHARGE IS LOCATED ABOVE GROUND APPROXIMATELY 100' EAST.
 - PIPING FLOWS FULL. DISCHARGE ELEVATION HIGHER THAN WELLHEAD ABOVEGROUND PIPING.
 - STAGING AREA AVAILABLE INSIDE WALL PERIMETER OR OUTSIDE OF GATE ON PIONEER ACCESS ROAD (DIRT).
 - SITE HAS NOT BEEN SURVEYED. ELEVATIONS AND DIMENSIONS ARE APPROXIMATE.



A PHOTO
C01 FILE:



REV	DATE	BY	DESCRIPTION

DESIGNED	MS
DRAWN	BD
CHECKED	RF
DATE	APRIL 2025



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Contact Info: Carollo Engineers, Inc.
Date: 2025.04.10 10:21:30 -0700

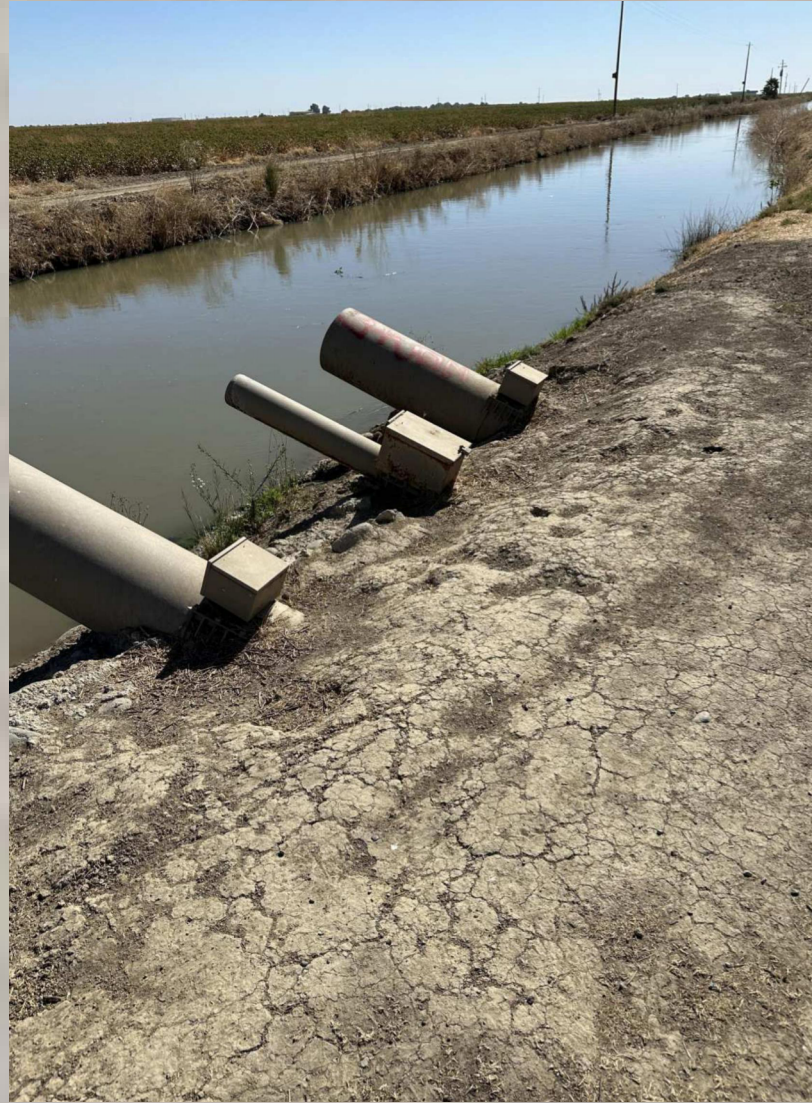
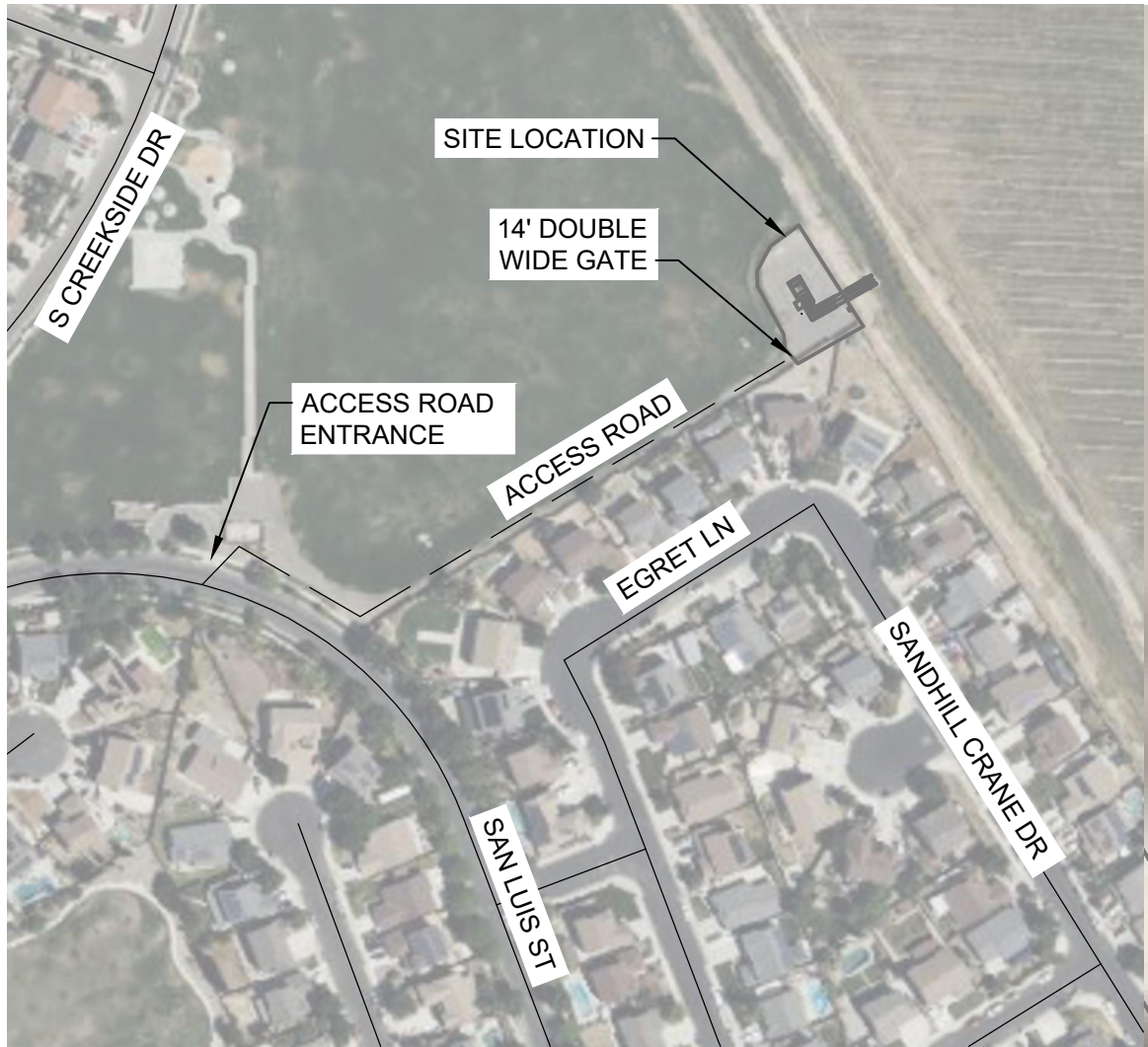


CITY OF LOS BANOS
FLOWMETER REPLACEMENT PROJECT
CIVIL
SITE 1: COLLEGE GREENS STORM STATION

VERIFY SCALES	JOB NO. 202194
BAR IS ONE INCH ON ORIGINAL DRAWING	DRAWING NO. C01
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY	SHEET NO. 5 OF 11

Plot Date: 1/16/2025 1:19:23 PM

LAST SAVED BY: bdupuis



A PHOTO
C02 FILE:



GENERAL NOTES:

- MEADOWLANDS SITE CONTAINS TWO 16" Ø DISCHARGE LINES ABOVE GROUND AND ONE 6" Ø BURIED SUBMERSIBLE PUMP.
- DISCHARGE IS LOCATED EAST INTO NEARBY CANAL.
- UNDERGROUND PIPING FLOWS FULL.
- SITE HAS NOT BEEN SURVEYED. ELEVATIONS AND DIMENSIONS ARE APPROXIMATE.
- SITE SURROUNDED BY PAVEMENT WHICH CAN BE USED AS STAGING AREAS.

REV	DATE	BY	DESCRIPTION

DESIGNED MS
DRAWN BD
CHECKED RF
DATE APRIL 2025



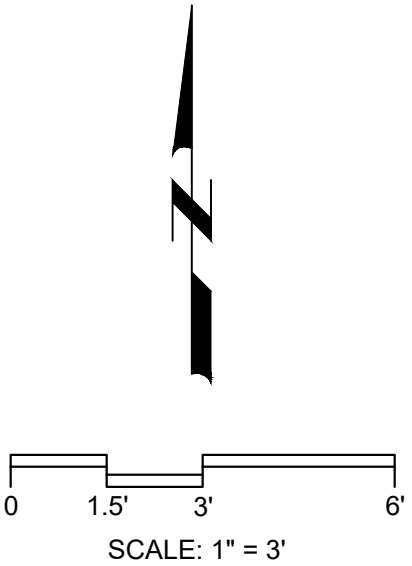
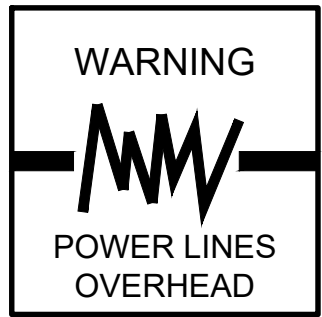
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Contact Info: Carollo Engineers, Inc.
Date: 2025.04.14 10:22:34 -0700

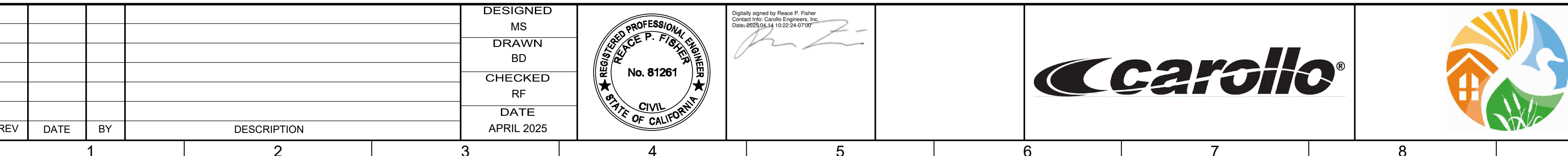


CITY OF LOS BANOS
FLOWMETER REPLACEMENT PROJECT
CIVIL
SITE 2: MEADOWLANDS STORM STATION

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1" 6'
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

JOB NO. 202194
DRAWING NO. C02
SHEET NO. 6 OF 11

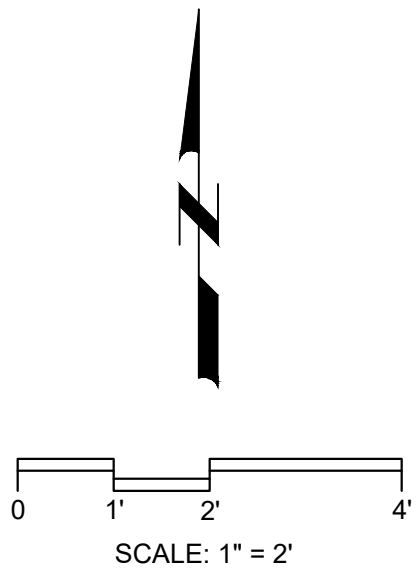




1. JOLIN SITE CONTAINS ONE 12" Ø DISCHARGE, ONE 10" Ø DISCHARGE AND ONE 6" Ø DISCHARGE LINE ABOVE GROUND.
2. DISCHARGE FLOWS INTO HEADER AND FLOWS EAST (NOT SHOWN).
3. UNDERGROUND PIPING DOES NOT FLOW FULL.
4. SITE HAS NOT BEEN SURVEYED. ELEVATIONS AND DIMENSIONS ARE APPROXIMATE.
5. SITE IS SURROUNDED BY GRASSY PARK. STAGING AREA CAN BE LOCATED INSIDE OR OUTSIDE OF GATE ENCLOSURE.



1. CONTRACTOR TO COORDINATE WITH CITY OF LOS BANOS FOR REPLACING THE 10" FLOWMETER. THIS PIPELINE IS CURRENTLY LEFT EXPOSED DUE TO THE NEEDED PUMP REPLACEMENT.



REV	DATE	BY	DESCRIPTION

DESIGNED MS
DRAWN BD
CHECKED RF
DATE APRIL 2025



Digitally signed by Reace P. Fisher
Contact Info: Carollo Engineers, Inc.
Date: 2025.04.14 10:22:24-07'00'



CITY OF LOS BANOS

FLOWMETER REPLACEMENT PROJECT

CIVIL

SITE 3: JOLIN STORM STATION

VERIFY SCALES BAR IS ONE INCH ON ORIGINAL DRAWING 0  1" IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY	JOB NO. 202194
	DRAWING NO. C03
	SHEET NO. 7 OF 11

Plot Date: 4/10/2025 7:41:40 PM

B

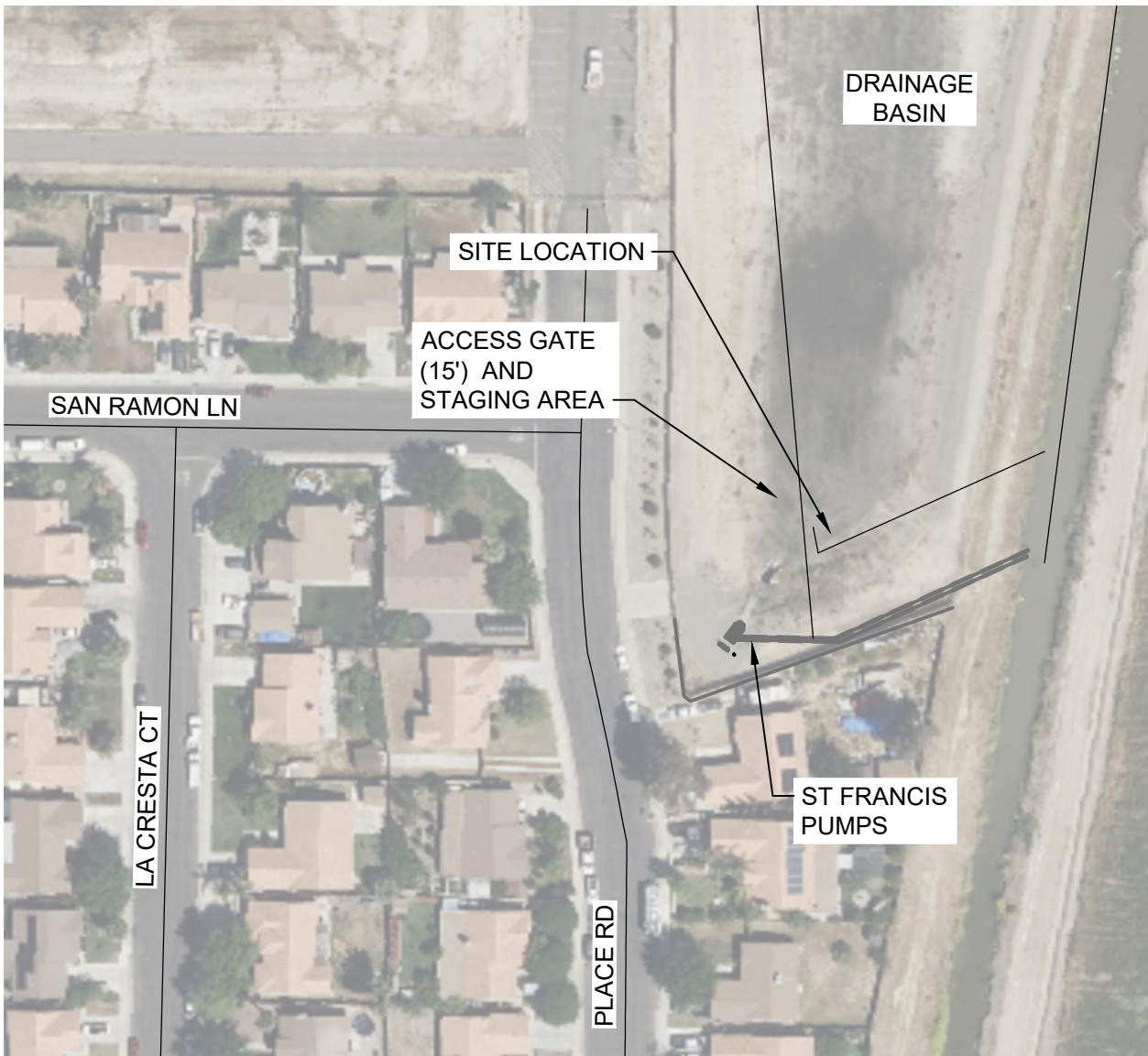
C

D

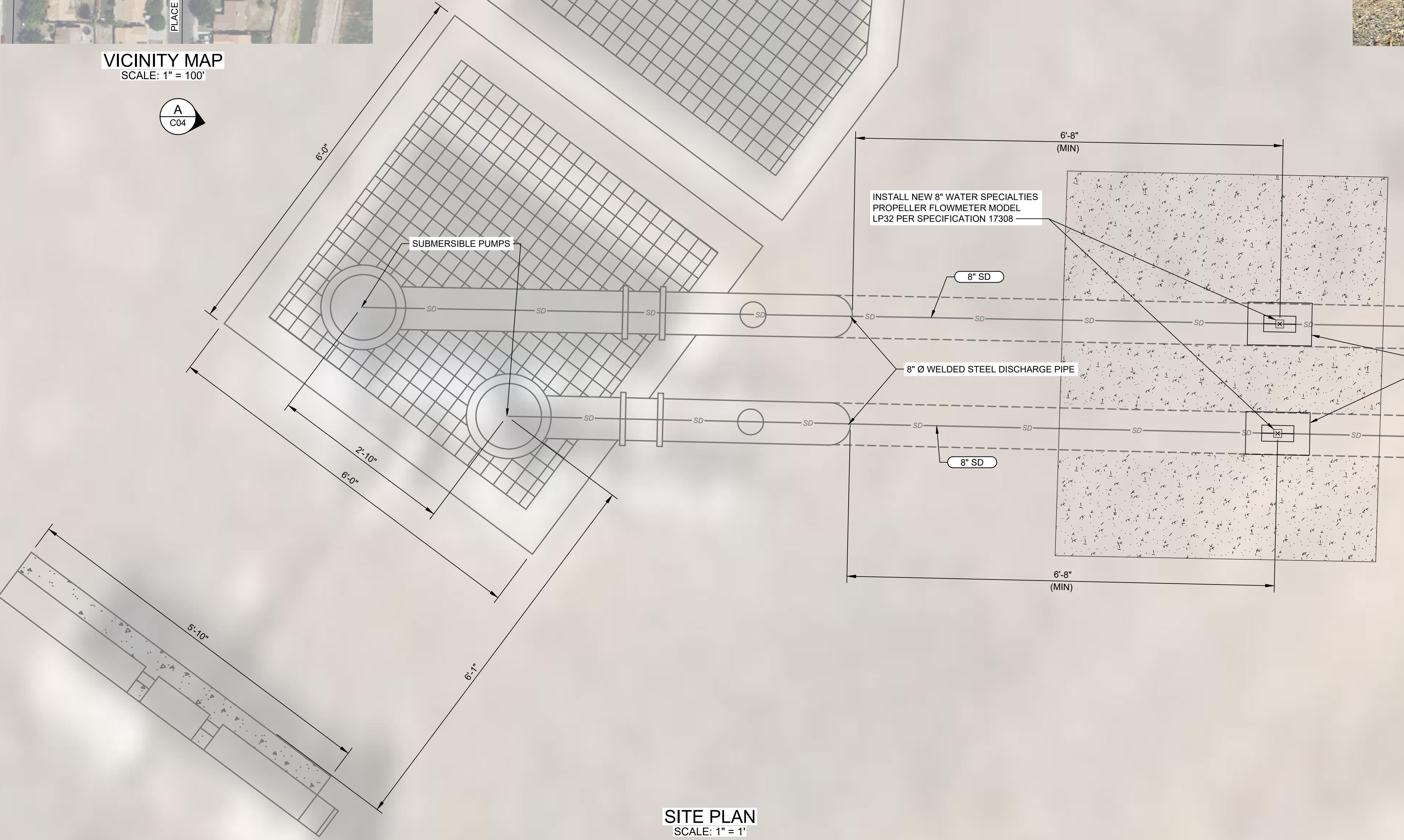
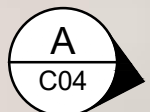
E

F

G



VICINITY MAP
SCALE: 1" = 100'



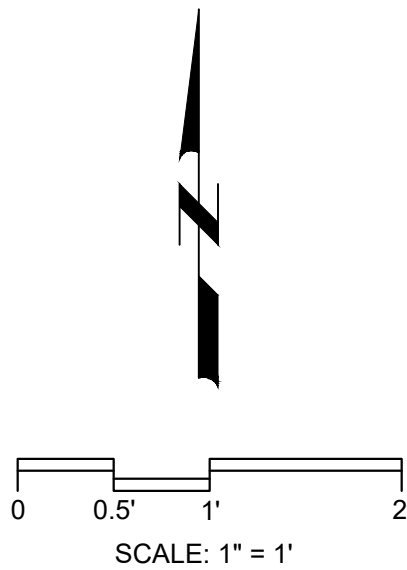
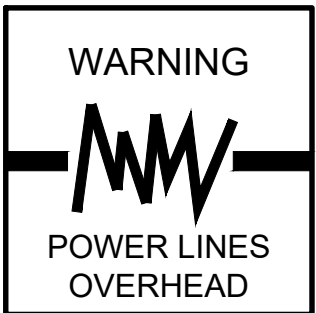
SITE PLAN
SCALE: 1" = 1'



PHOTO
FILE: A C04

GENERAL NOTES:

- ST FRANCIS SITE CONTAINS TWO 8" Ø DISCHARGE PIPES ABOVE GROUND.
- UNDERGROUND PIPING FLOWS FULL.
- FLOWMETER DISPLAY VAULT TO BE FIELD FITTED DUE TO CLOSE PROXIMITY TO GRADE INTO BASIN.
- SITE HAS NOT BEEN SURVEYED. ELEVATIONS AND DIMENSIONS ARE APPROXIMATE.
- SITE IS LOCATED IN ENCLOSED DRAINAGE BASIN. STAGING AREA CAN BE LOCATED NEAR THE 15' ACCESS GATE ON GRAVEL.



REV	DATE	BY	DESCRIPTION

DESIGNED
MS
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BD
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RF
DATE
APRIL 2025



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Contact Info: Carollo Engineers, Inc.
Date: 2025.04.10 10:22:51-0700



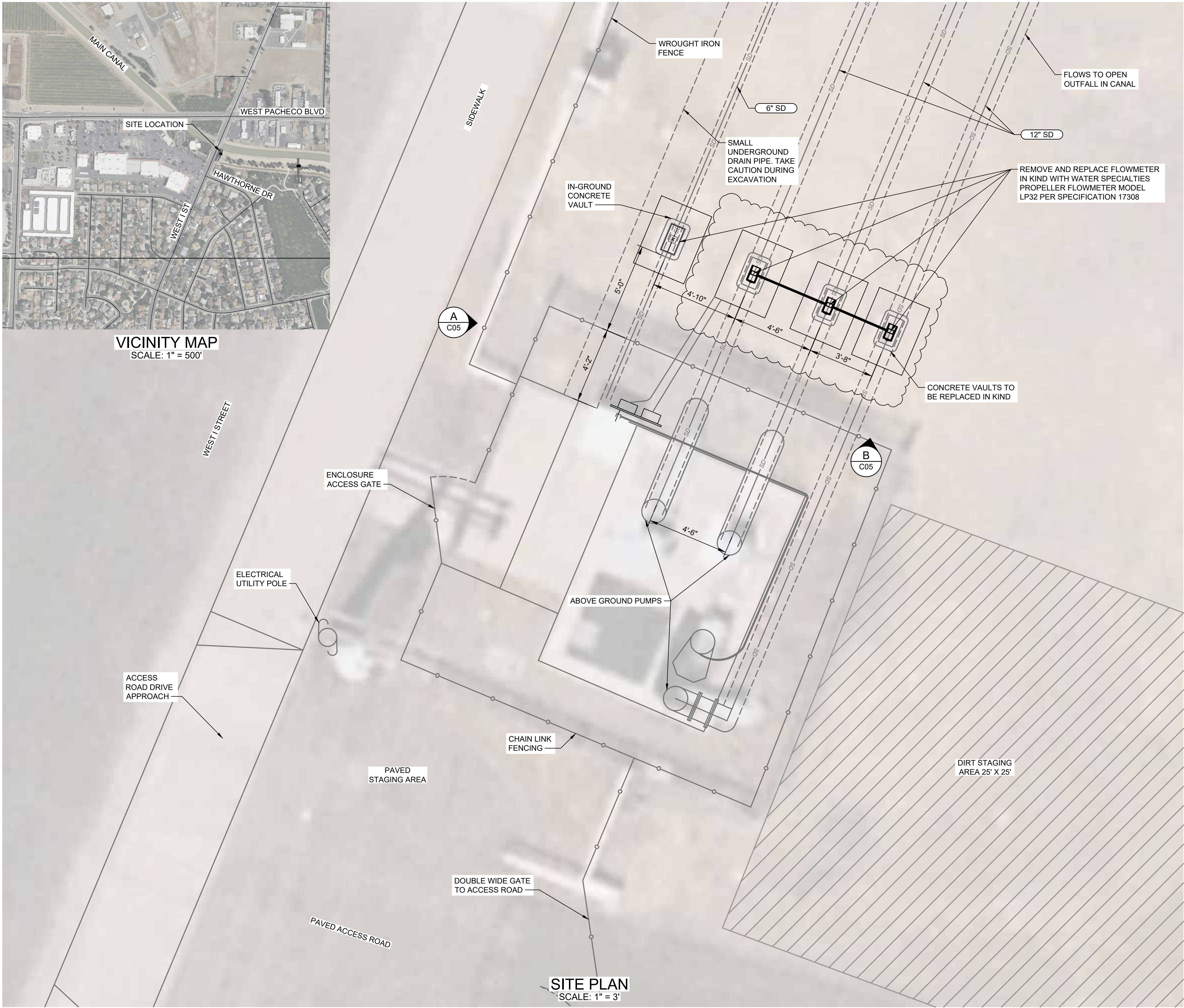
CITY OF LOS BANOS
FLOWMETER REPLACEMENT PROJECT
CIVIL
SITE 4: ST FRANCIS STORM STATION

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

JOB NO.
202194
DRAWING NO.
C04
SHEET NO.
8 OF 11

Plot Date: 4/10/2025 7:43:09 PM

LAST SAVED BY: bdupuis



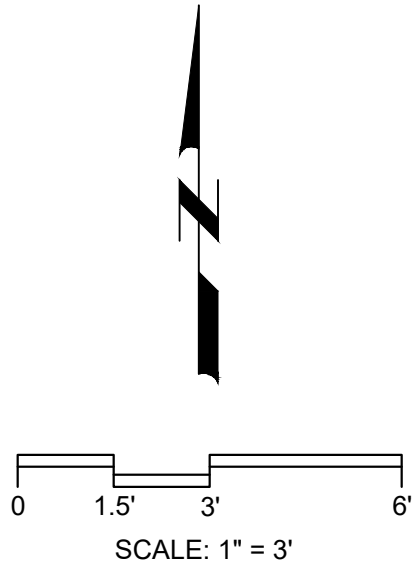
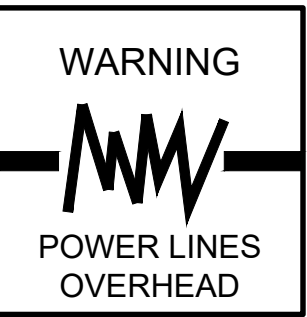
- GENERAL NOTES:
1. I STREET SITE CONTAINS 3 TOTAL PUMPS, THREE ABOVE GROUND.
 2. WATER IS PUMPED TO THE OPEN OUTFALL INTO THE CANAL NORTH OF THE SITE.
 3. UNDERGROUND PIPING DOES NOT FLOW FULL.
 4. SITE HAS NOT BEEN SURVEYED. ELEVATIONS AND DIMENSIONS ARE APPROXIMATE.
 5. STAGING AREA CAN BE LOCATED ON PAVED ACCESS ROAD OR OUTSIDE OF FENCE ENCLOSURE ON EAST SIDE OF SITE.



A PHOTO
C05 FILE:



B PHOTO
C05 FILE:



REV	DATE	BY	DESCRIPTION

DESIGNED
MS
DRAWN
BD
CHECKED
RF
DATE
APRIL 2025



Digitally signed by Tracey P. Fisher
Contact Info: Carollo Engineers, Inc.
Date: 2025.04.14 10:23:29 -0700

carollo



CITY OF LOS BANOS

FLOWMETER REPLACEMENT PROJECT

CIVIL

SITE 5: WEST "I" STREET STORM STATION

VERIFY SCALES

BAR IS ONE INCH ON ORIGINAL DRAWING

0 1"

IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

JOB NO.
202194

DRAWING NO.
C05

SHEET NO.
9 OF 11

Plot Date: 4/10/2025 7:44:26 PM

LAST SAVED BY: bdupuis



REV	DATE	BY	DESCRIPTION

DESIGNED MS
DRAWN BD
CHECKED RF
DATE APRIL 2025



Digitally signed by Tracey P. Fisher
Contact Info: Carollo Engineers, Inc.
Date: 2025.04.14 15:23:47 -0700



CITY OF LOS BANOS
FLOWMETER REPLACEMENT PROJECT
CIVIL
SITE 6: BADGER FLATS STORM STATION

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

JOB NO. 202194
DRAWING NO. C06
SHEET NO. 10 OF 11

Plot Date: 4/10/2025 7:46:03 PM

A

B

C

D

E

F

G

A

B

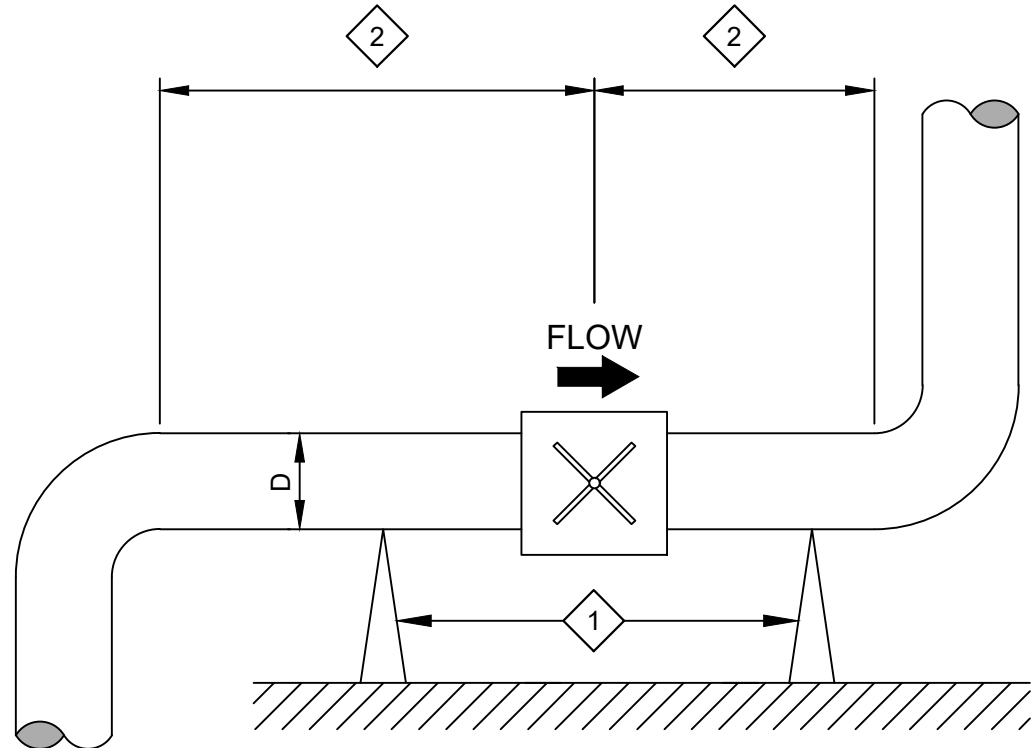
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GENERAL NOTES:

1. FOLLOW MANUFACTURER'S RECOMMENDED MAXIMUM TORQUE SETTINGS. DO NOT OVER-TORQUE FLANGE BOLTS. OVERTIGHTENING THE FASTENERS WILL DEFORM SEALING FACES OR DAMAGE THE LINE.
2. ALWAYS TIGHTEN FLANGE BOLTS UNIFORMLY AND IN DIAGONALLY OPPOSITE SEQUENCE.
3. MOUNT METER SO THAT IT REMAINS FULLY FLOODED.
4. FOR METERS SPECIFIED WITH ZERO DIAMETER FEATURE, REFER TO THE MECHANICAL DRAWINGS FOR INSTALLATION.

KEY NOTES:

1. PIPE SUPPORTS BY MECHANICAL CONTRACTOR. NO SUPPORTS SHALL BE INSTALLED AT THE METER HOUSING.
2. INSTALL METER SUCH THAT THERE ARE NO PIPE BENDS FOR 10 PIPE DIAMETERS UPSTREAM AND 1 PIPE DIAMETERS DOWNSTREAM OF THE METER.

NF130 PROPELLER FLOWMETER MOUNTING DETAIL

TYP

R

DESIGNED
CE
DRAWN
CE
CHECKED
RF
DATE
APRIL 2025



Digitally signed by Trace P. Fisher
Contact Info: Carollo Engineers, Inc.
Date: 2025.04.14 10:24:19 -0700



CITY OF LOS BANOS
FLOWMETER REPLACEMENT PROJECT
CIVIL
FLOWMETER DETAIL

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

JOB NO.
202194
DRAWING NO.
CD01
SHEET NO.
11 OF 11