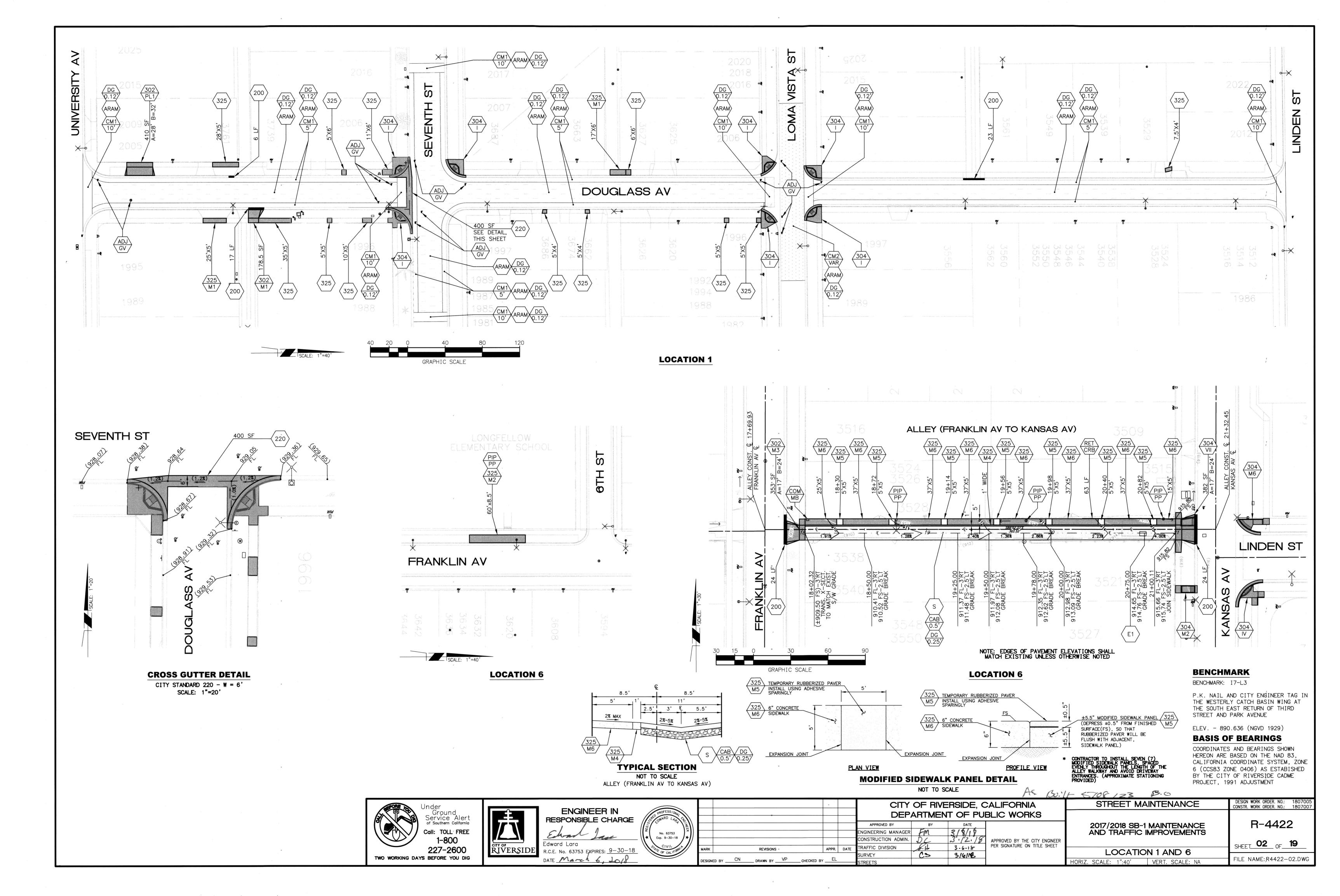
LEGEND:			_	,						
CM1 + AC TREATMENT	ARAI AS INDICATED	M + AC TREATMENT NDICATED	,							
CM2 + AC TREATMENT	AS INDICATED PRO	POSED PCC	RIVE	RSIDI	CITY OF RIVERSIDE	CAL	IFORN			,
DGAC PAVEMENT AS IN	IDICATED		D	IIRI IC V	VORKS D	EDADTA				
CONSTRUCTION N	JOTES:							EXISTING TOPO	OGRAPHY:	
REMOVE AND REPLACE IN KIND E TO THE RESPECTIVE STANDARD D THE STANDARD DRAWING NUMBER CONSTRUCTED. DIMENSIONS OF N REQUIREMENTS, TO MATCH EXISTII	EXISTING FACILITY. NUMBERS ABOVE 10 PRAWING AND SHALL BE CONSTRUCTED REINDICATES THE SPECIFIC TYPE, ACTION IEW FACILITY SHALL BE MODIFIED AS NOW FACILITY REMOVED.	O IN A HEXAGON ON THE PLA ACCORDINGLY. ANY NOTE SHO N, OR MODIFICATION TO BE ECESSARY, EXCLUDING ADA	N REFER WN BELOW		8 SB-1 M <i>i</i> FFIC IMP			S SANITARY SEWER M.H. STORM DRAIN M.H. ELECTRIC M.H.	GATE VALVE GATE VALVE ETS ELECTRICAL TEST STATION (GAS) FIRE HYDRANT	;
ADJ ADJUST TO GRADE, DESCRIPTION (MH) MANHOLE. (GV) GATE VALVE CLEAN OUT. (VLT) VAULT.	PER PLAN: I. (WM) WATER METER. (PB) PULLBOX.	(ETS) ELECTRICAL TESTING STA						₩ WATER M.H.	© POWER POLE	
PIP PROTECT IN PLACE, DESCRIPTION (MH) MANHOLE. (GV) GATE VALVE. (PP) POWER POLE. (CB) CATCH (SPN) SPANDREL. (BRM) AC BERI	PER PLAN: (WM) WATER METER. (PB) PULLBOX. BASIN. (GUT) CROSS GUTTER & SPANI M. (CD) CURB DRAIN. (VT) VAULT.	(SL) STREET LIGHT. (MB) MAIL PREL UNLESS OTHERWISE NOTE	BOX. D.			•			STRUCTION NOTES:	
COM COMMUNITY LIBRARY MAILBOX TO TRAVELED WAY TO ALLOW FOR MAILBOX FINISHED SURFACE AT FINAL LOCATION	BE INSTALLED ON THE EDGE OF THE AXIMUM PEDESTRIAN CLEAR SPACE. BO ATION. CONTRACTOR SHALL COORDINAT	SIDEWALK, FURTHEST AWAY FR TTOM OF BOX SHALL BE 36". E WITH ENGINEER FOR FINAL L	OM THE ABOVE OCATION.	LINDEN ST	LINDEN ST	DAN		SPECIAL PROVISIONS. 2. CONSTRUCTION SHALL BE IN	ROVIDE AND MAINTAIN TRAFFIC AS INDICATED IN THE AS	
CM1 0.12' MIN. DEPTH LINEAR COLD N CONJUNCTION WITH ARAM TREATM () = WIDTH OF LINEAR COLD	MILL OF EXISTING AC PAVEMENT OR O ENT. MILL AS INDICATED ON PLANS.	15' MIN. DEPTH WHEN USED I	SIXTH ST NA WILLIAMS	KANBA	SEVENTH ST	KIPPER DR	ZE Z	3. EXISTING UTILITIES SHOWN (FOR PUBLIC WORKS CONSTRUCTION, 2012 EDITION. ON THIS PLAN ARE PLOTTED FROM UTILITY RECORDS. TRECAUTIONARY MEASURES TO LOCATE AND PROTECT ALL	THE CONTRACTOR IS UTILITIES WHETHER OR
VARIABLE AREA COLD MILL OF EX (VAR) = VARIABLE DEPTH PROFILE EXISTING AC PAVEMENT SURFACE.			MATCH S E	LOMA VISTA ST	SEVENTH ST & SEVE	NTH ST	BOT ON MAN OF THE PARTY OF THE	NOT SHOWN ON THIS PLAN.	AFFECTED BY CONSTRUCTION, SHALL BE ADJUSTED TO	
CONSTRUCT ASPHALT RUBBER AN	D AGGREGATE MEMBRANE.		SEVENTH	SEVENTH ST	SPANTOR STATEMENT OF THE STATEMENT OF TH	<u> </u>	A SE ST DA	6. THE SEAM BETWEEN PASSES	G THIS WORK SHALL HAVE A CLASS "A" OR "C-12". S OF THE AC OVERLAY SHALL COINCIDE, AS CLOSE AS	POSSIBLE, TO THE
XXX/	AGGREGATE BASE TO A DEPTH INDICAT				UNIVERSITY AV	CANYON		LANE LINES.	DESCRIBED ON THE PLANS AND SPECIAL PROVISIONS	
OVERLAY OR CONSTRUCT NEW DG REMOVED UNLESS OTHERWISE NO NECESSARY OR AS INSTRUCTED B	GAC PAVEMENT, REPLACEMENT DEPTH STED, CONTRACTOR SHALL SUPPLY AND SY THE ENGINEER.	HALL MATCH AC THICKNESS TO INSTALL REDWOOD HEADER WI	UNIVERSITY	YAV	EVER	TON PL SECONDARY	and a second	8. ANY DISTRESSED EXISTING F	PAVEMENT SHALL BE REMOVED AND REPLACED AS DIRE MILLING AND PRIOR TO PLACEMENT OF DGAC.	CTED BY THE
OL OVERLAY ARHM PAVEMENT. REPLA OTHERWISE NOTED.	*		SS			√ &		9. CONTRACTOR SHALL REMOVE TREE WELLS WITHIN THE PR	E ALL VEGETATION AND CLEAR ALL DIRT WITHIN ALL SID	DEWALK PANELS AND
S CONSTRUCT 3" DGAC PAVEMENT (200 CONSTRUCT NEW CURB AND GUTT SEE SPECIAL PROVISIONS.	OVER 6" COMPACTED AGGREGATE BASE FER PER CITY STANDARD 200, TYPE I,			ATION 1 & 6	LOCATION 1		LOCATION 2	11. EXISTING IRRIGATION SHALL	S SHOWN HEREON SHALL BE PROTECTED IN PLACE UN BE PROTECTED OR MODIFIED AS NECESSARY TO CONST	/
			7' MD	NTS	NTS	,	NTS	IMPROVEMENTS. 12. SEE STRIPING & TRAFFIC SI SIGNING, STRIPING, LOOPS,	GNAL PLANS FOR REMOVAL, REPLACEMENT, AND RELOCAND TRAFFIC FOUIPMENT.	CATION OF EXISTING
CONSTRUCT CROSS GUTTER PER (M1) = CONSTRUCT CONCRETE G DEPTH SHALL BE 0.75". CONSTRUCT DRIVEWAY PER CITY S	STD 302 WITH THE FOLLOWING MODIFIC	ATION (XX).						13. ADEQUATE FLOW LINES SHAI	LL BE MAINTAINED AT ALL LOCATIONS.	
CONSTRUCT DRIVEWAY PER CITY S PL1= TYPE PL-I; C1= TYPE CURB-I; (M1) = CONSTRUCT PARTIAL DRIV IN PLACE EXISTING C&G, SIDEWAL (M2) = CONSTRUCT MODIFIED TYP ADJOINING PEDESTRIAN RAMP HEA EXISTING CROSS GUTTER. (M3) = CONSTRUCT TYPE PL-I D	PL2= TYPE PL-II; C2= TYPE CURB-II; C2= TYPE CURB-II; (EWAY TO MATCH EXISTING DRIVEWAY) T K, AND DRIVEWAY. PE CURB-I APPROACH TO ALLOW ADA ADING EAST TO MID-BLOCK RAMP. STR	PE, DIMENSIONS, AND GRADE. PATHWAY CONNECTION FROM W AIGHT—GRADE FLOW LINE, E'LY,	PROTECT I'LY TOWARDS ALLOW	MORE TO THE PERSON OF THE PERS	MAGNOLIA AV	CIME	ACCE ST SHAPE TO SHAP	DIVISION IS REQUIRED FOR	EE ROOTS IS REQUIRED, A SPECIAL INSPECTION FROM ANALYSIS OF POTENTIAL IMPACT.	,
CONSTRUCT PEDESTRIAN RAMP PE (I) = TYPE I. (II) = TYPE (XX) (II) = TYPE	ER CITY STD 304 WITH THE FOLLOWING $(II-A) = TYPE II-A.$ (III)	TYPE: = TYPE III. (IV) = TYPE	IV.		TAYLOR ST		A CINE	SHEET NO. DESCRIPTION	MAINTENANCE/SIGNING	& STRIPING
(VII) = CONSTRUCT TYPE VII RAMP (M1) = CONSTRUCT TYPE II RAMP (M2) = CONSTRUCT TYPE II—A RAMP	P PER DETAIL LOCATED IN PART 10 CP AND REMOVE WING CLOSEST TO PROAMP AND REMOVE WINGS AND ADD REVAMP AND ADD RETAINING CURB. P AND ADD RETAINING CURB ON FACE	F THE SPECIAL PROVISIONS. PERTY LINE AND ADD RETAININ AINING CURBS.	G CURB.	A A A A A A A A A A A A A A A A A A A	THE STATE OF THE S	WAL COP	THE WEST OF THE PERSON OF THE		(DOUGLASS AV, FRANKLIN AV, ALLEY [FRANKLIN AV TO	KANSAS AV])
CONNECTION.	I AND ADD RETAINING CORD ON LACE	SIDE, KLIMOVE ZIND EXISTING	SIDEWALK		MATE NATIONAL PROPERTY OF THE		REMARKET LY	4, 11 & 12 LOCATION 1 (SEVE	IFORD AV, SEVENTH ST, AND EVERTON PL) NTH ST AND PRESLEY AV) SPRINGS BL AND QUAIL VALLEY CT)	,
	P AND ADD RETAINING CURB ALONG NI I MINIMUM 4'X4' LANDING WITH 2% SL NTED DOME PANELS TO ALIGN WITH SO STD 325 WITH THE FOLLOWING MODIFIC				NOVANA AV		AFELONIA A	6 & 16 LOCATION 3 (HEDR	RICK AV AND MIMOSA HILL CT) HAM AV, WOLFE AV, YOUNG ST, AND ROSSBO AV)	
(M1) = CONSTRUCT SIDEWALK PER CITY S (M1) = CONSTRUCT PROPERTY LII (M2) = CONSTRUCT SIDEWALK IN (M3) = RECONSTRUCT STAMPED (M4) = CONSTRUCT 1' WIDE X 6'	NE SIDEWALK WITH THICKNESS OF 6". PARKWAY; DIMENSIONS PER PLAN. CONCRETE IN-KIND. "THICK COLORED STAMPED CONCRFTE	STRIP FLUSH WITH ADJACENT	SIDEWALK					8 & 17 LOCATION 4 (PIERO 9, 18 & 19 LOCATION 5 (HEAT	CE ST) HROW DR, WEATHERBY DR, NEWMARKET DR, TENBY CT,	AND KEYS CT)
COLÓR SHALL BE L.M. SCOFIELD BRICK—RUNNING SOLDIER COURSE (M5) = CONSTRUCT MODIFIED SID RUBBER PAVER' — HOME DEPOT I 0.6"). DEPRESS CONCRETE PANEL SHEET 2. USE RUBBERIZED PAVE (M6) = CONSTRUCT (M1) SIDEWAL	STD 325 WITH THE FOLLOWING MODIFIC NE SIDEWALK WITH THICKNESS OF 6". PARKWAY; DIMENSIONS PER PLAN. CONCRETE IN-KIND. "THICK COLORED STAMPED CONCRETE COMPANY, QUARRY RED (C-32). PATT ". EWALK, CAPPED WITH RUBBERIZED PAY MODEL NO. MT5001273 OR CITY APPR SO THAT RUBBERIZED PAVER IS FLUS ER ADHESIVE SPARINGLY TO ALLOW FO LK WITH WEAKENED PLANE JOINTS TO	RN SHALL BE LOW PROFILE, 'ER, TYPE: 'ENVIROTILE 24"X24 OVED EQUAL (MAX. PAVER THICH WITH FINISHED SURFACE; SER EASE OF FUTURE REMOVAL. BE INSTALLED AT 5' INTERVALS	" XL BRICK CKNESS = EE DETAIL,	NTS	LOCATION 4 NTS		NTS	TRAFFIC PLAN	INDEV	,
THROUGHOUT. (M7) = CONSTRUCT 6' WIDE PREF RET CONSTRUCT VARIABLE RETAINING CONSTRUCT VARIABLE	FERRED/5' WIDE MINIMUM CURB SIDEV	ALK WITH 0-18" RETAINING CU	JRB.	,		*		PLAN NO. NO. OF SHEETS	DESCRIPTION	
CRB/ WITH THE ADJOINING SIDEWALK. M CONSTRUCT 60' LONG BY 12' WID FACE), UNLESS OTHERWISE INDICATED AS NECESSARY TO INITIAL BE NOTIFIED PRIOR TO POL						•	•	XL-770 2 XL-771 1 X-559 1 X-557 1	LOCATION 8 LOCATION 6 LOCATION 8 LOCATION 7	
SHALL BE NOTIFIED PRIOR TO POL GRD GRADE SLOPE AT 2:1 MAX, 3:1 P		2. 22 70,				•				
	BE COORDINATED WITH AT&T SERVICE	CONTACT: RONNY STEWART AT&T CONSTRUC DESIGN ENGINES (951)-354-549 (951)-203-319	- CTION FR					1		,
		(951)-354-549 (951)-203-319	2 OFFICE 19 CELL			,		As 130:1+ 51		
	JULDING CALIFOR	Į į	Under Ground Service Alert of Southern California	ENGINEE RESPONSIBLE	ER IN CHARGE			RSIDE, CALIFORNIA TOF PUBLIC WORKS	STREET MAINTENANCE	DESIGN WORK ORDER. NO.: 1807005 CONSTR. WORK ORDER. NO.: 1807007
		Road Repair and Act of 2017	Call: TOLL FREE 1-800	Elimit Edward Large	No. 63753 ★ Exp. 9-30-18 ★	•	ENGINEERING MANAGER CONSTRUCTION ADMIN.	DATE APPROVED BY CITY ENGINEER	2017/2018 SB-1 MAINTENANCE AND TRAFFIC IMPROVEMENTS	R-4422
1825 N	E.E.D	TW	227-2600 D WORKING DAYS BEFORE YOU DIG	RIVERSIDE R.C.E. No. 63753 EXPIRE	ES: 9-30-18 MARK DESIGNED BY _	REVISIONS APPR CN DRAWN BY VP CHECKED BY E	R. DATE TRAFFIC DIVISION	3-6-18 >((6) B DATE 3/12/18	TITLE SHEET AND NOTES HORIZ SCALE: NA VERT SCALE: NA	SHEET 01 , OF 19 FILE NAME: R4422-01.DWG

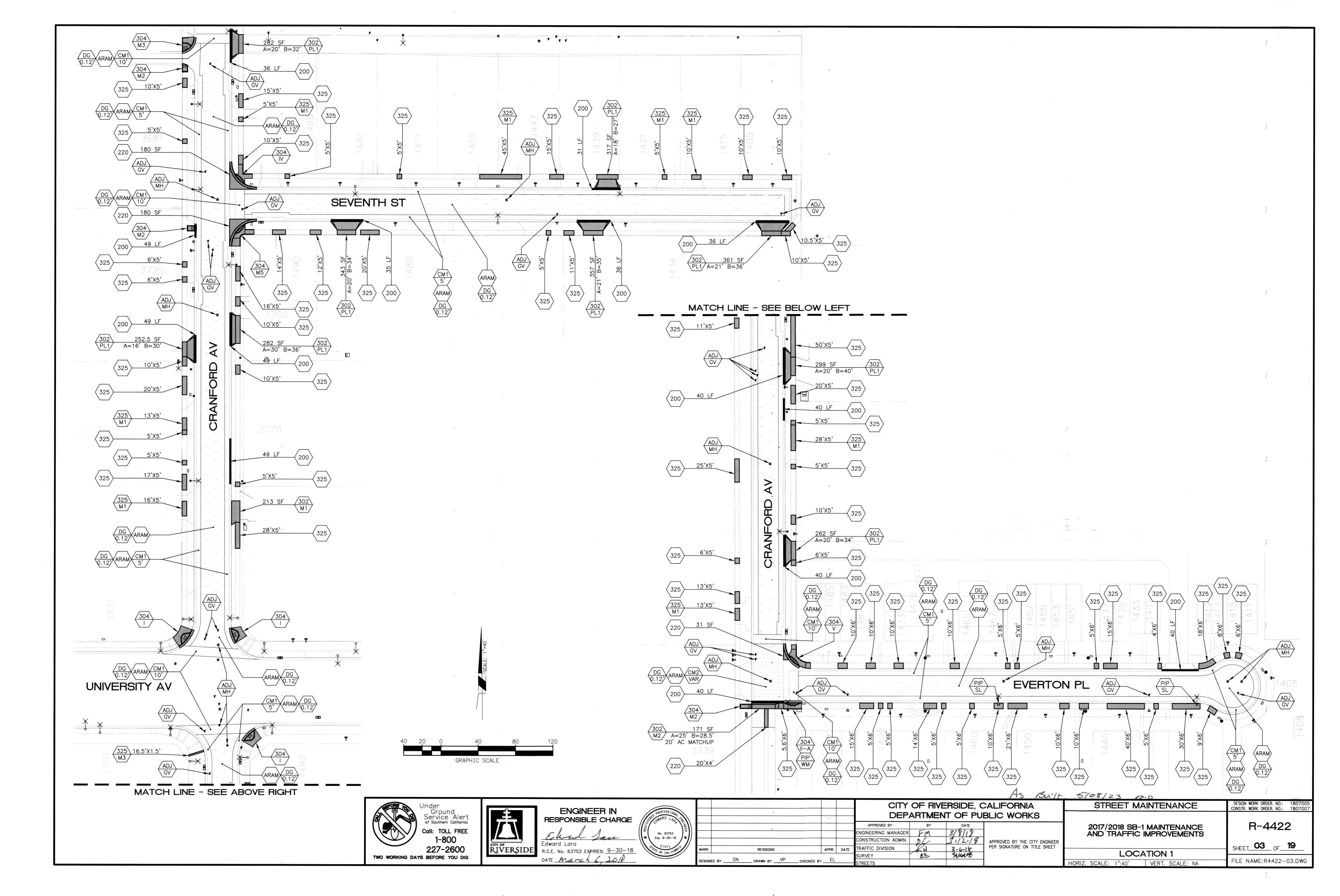
HORIZ. SCALE: NA VERT. SCALE: NA

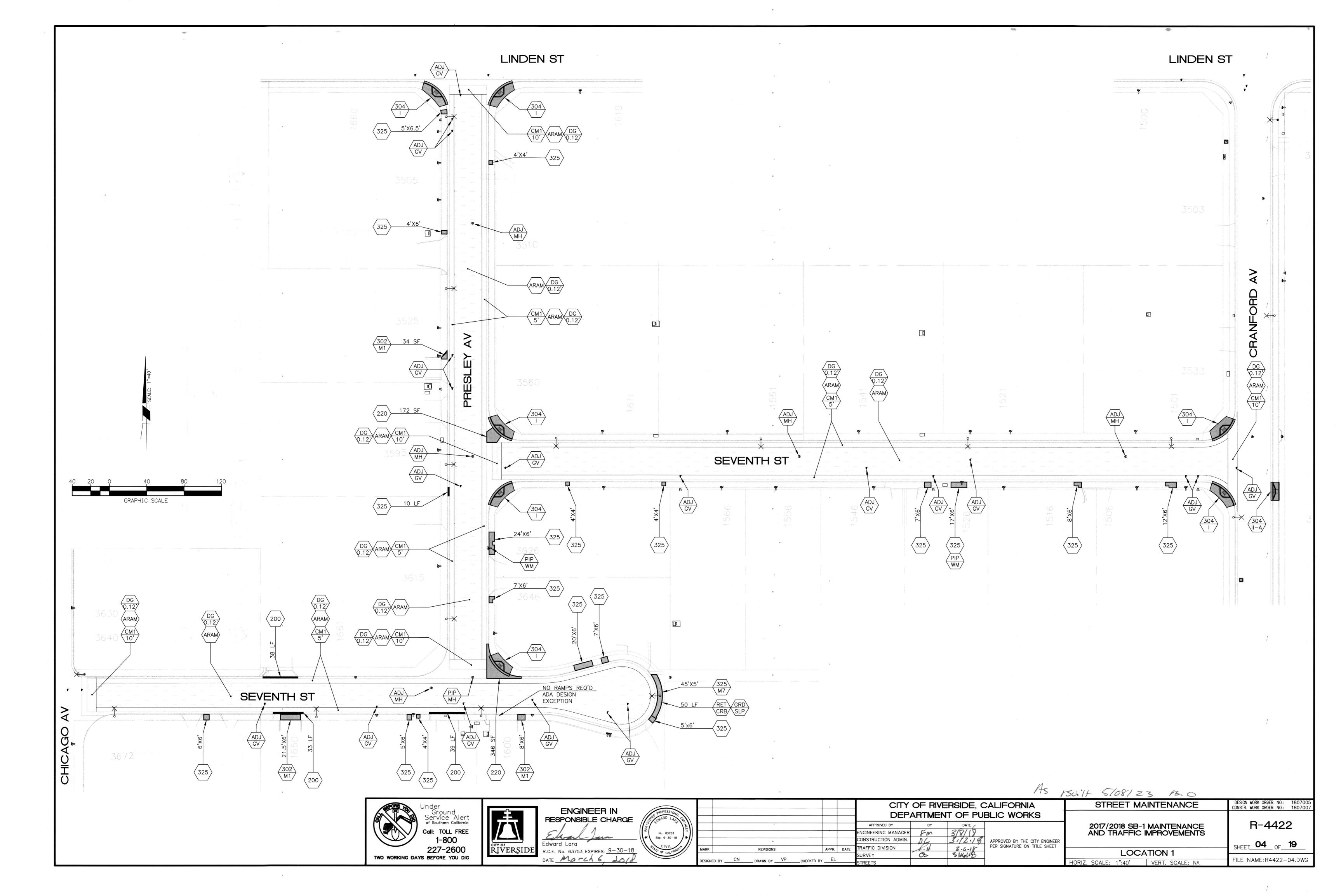
TRAFFIC DIVISION
SURVEY
STREETS

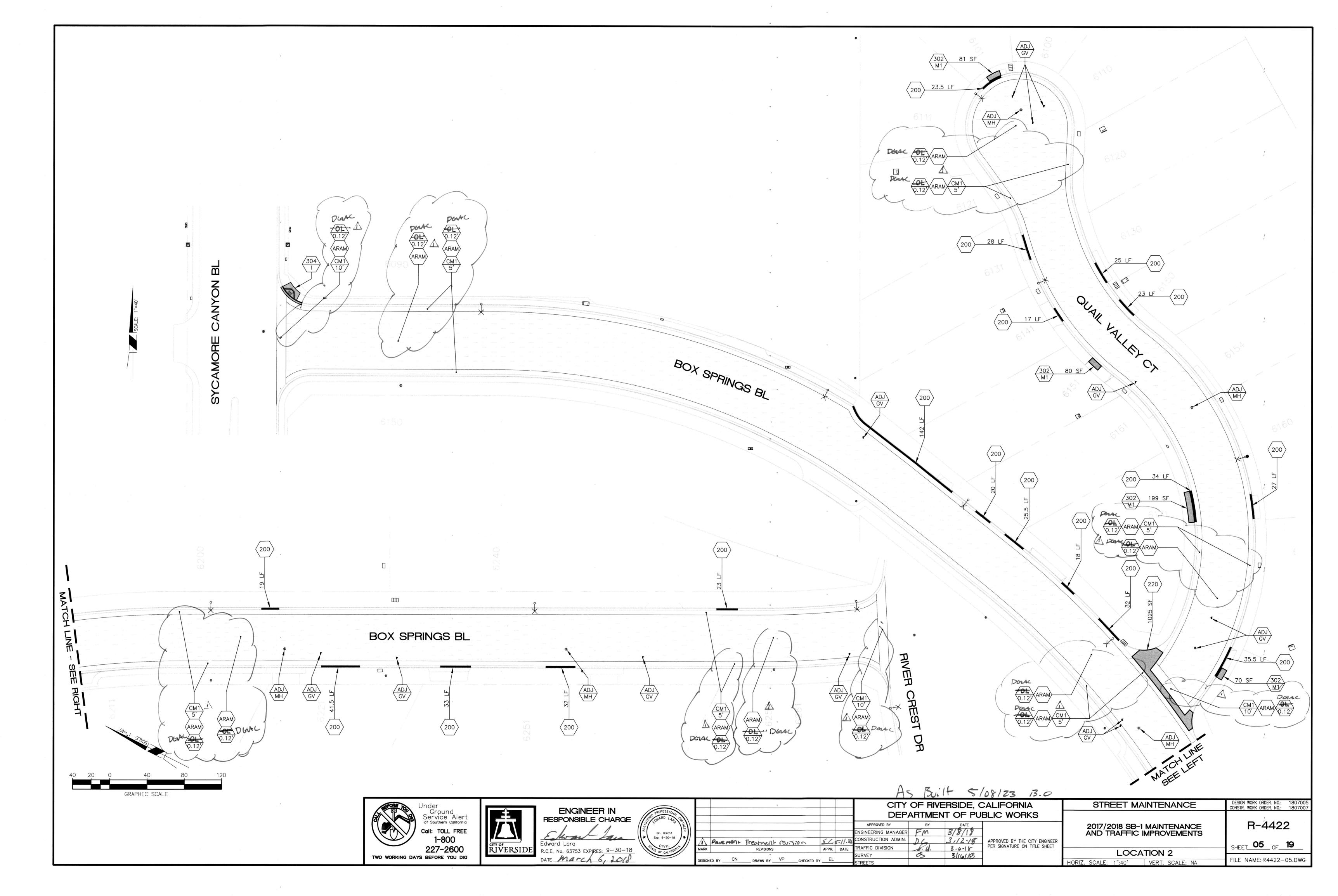
Edward Lara
R.C.E. No. 63753 EXPIRES: 9-30-18

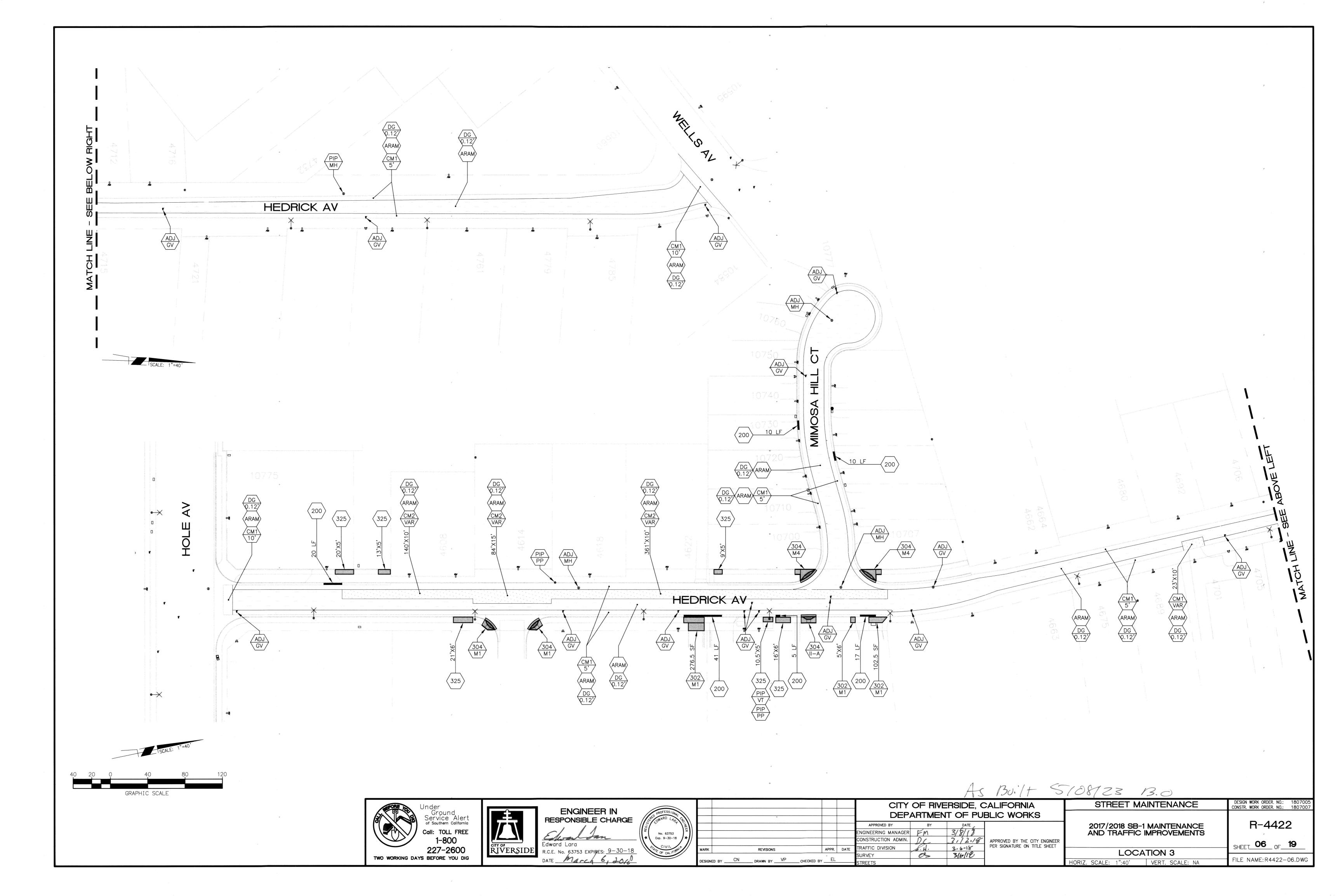
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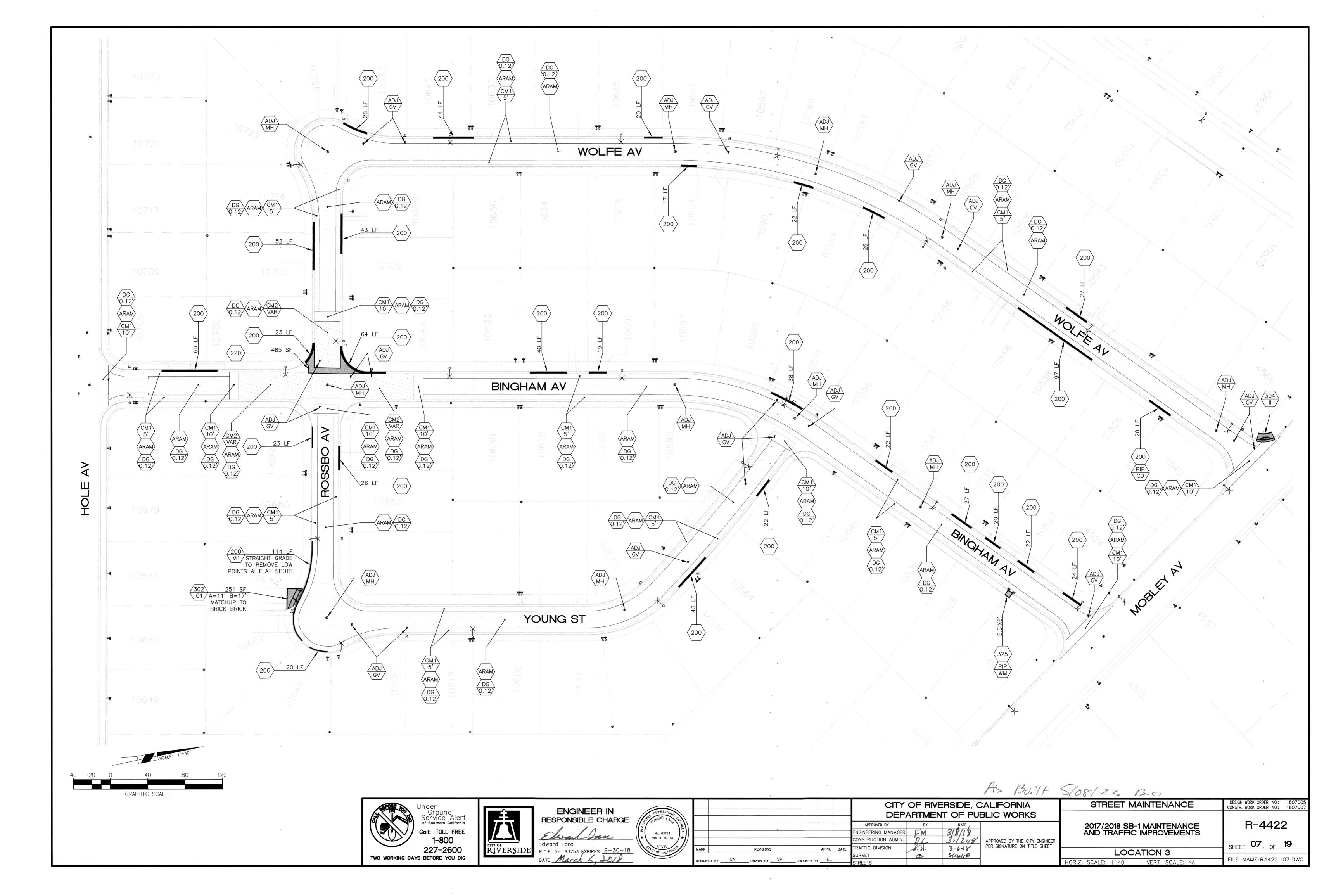


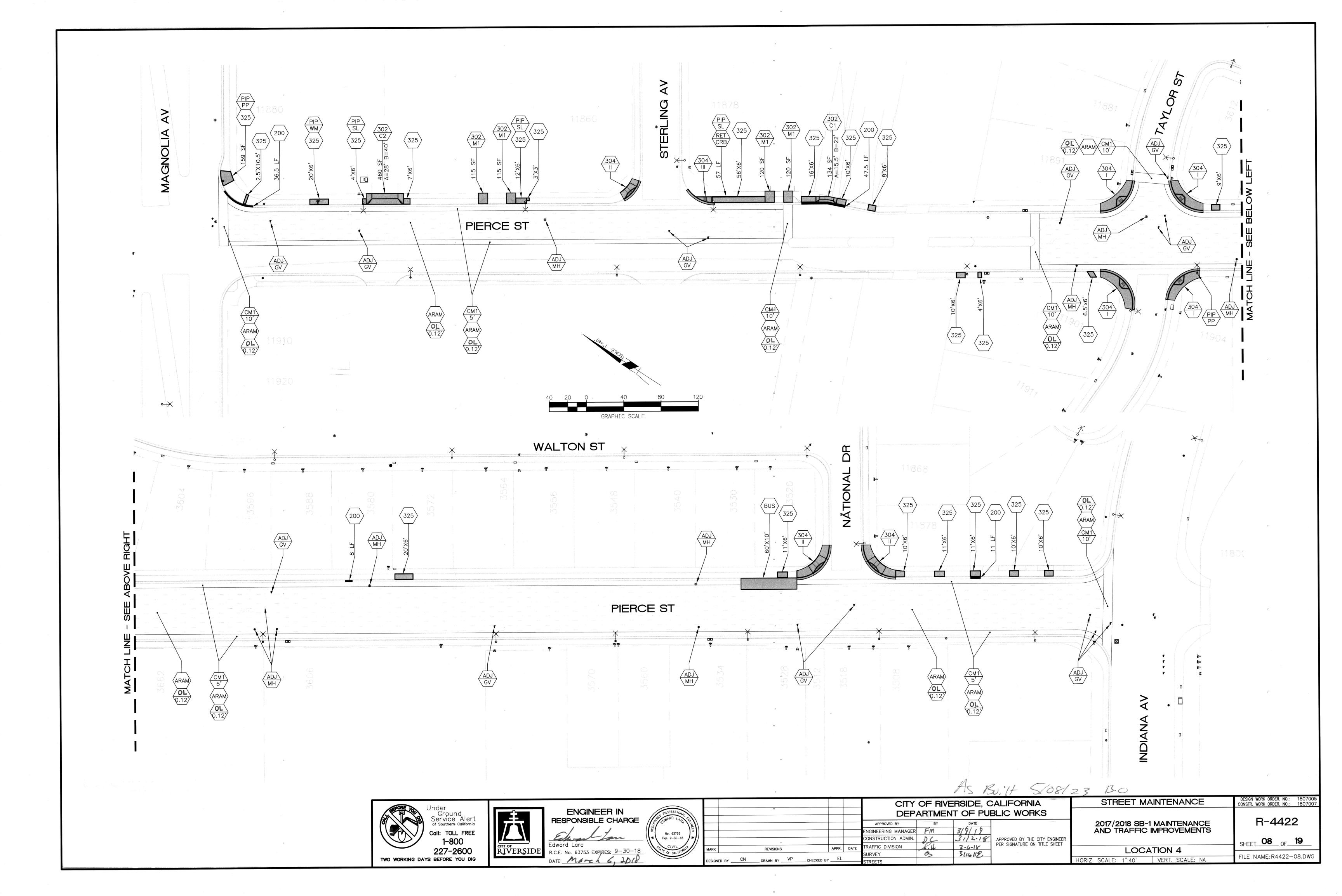


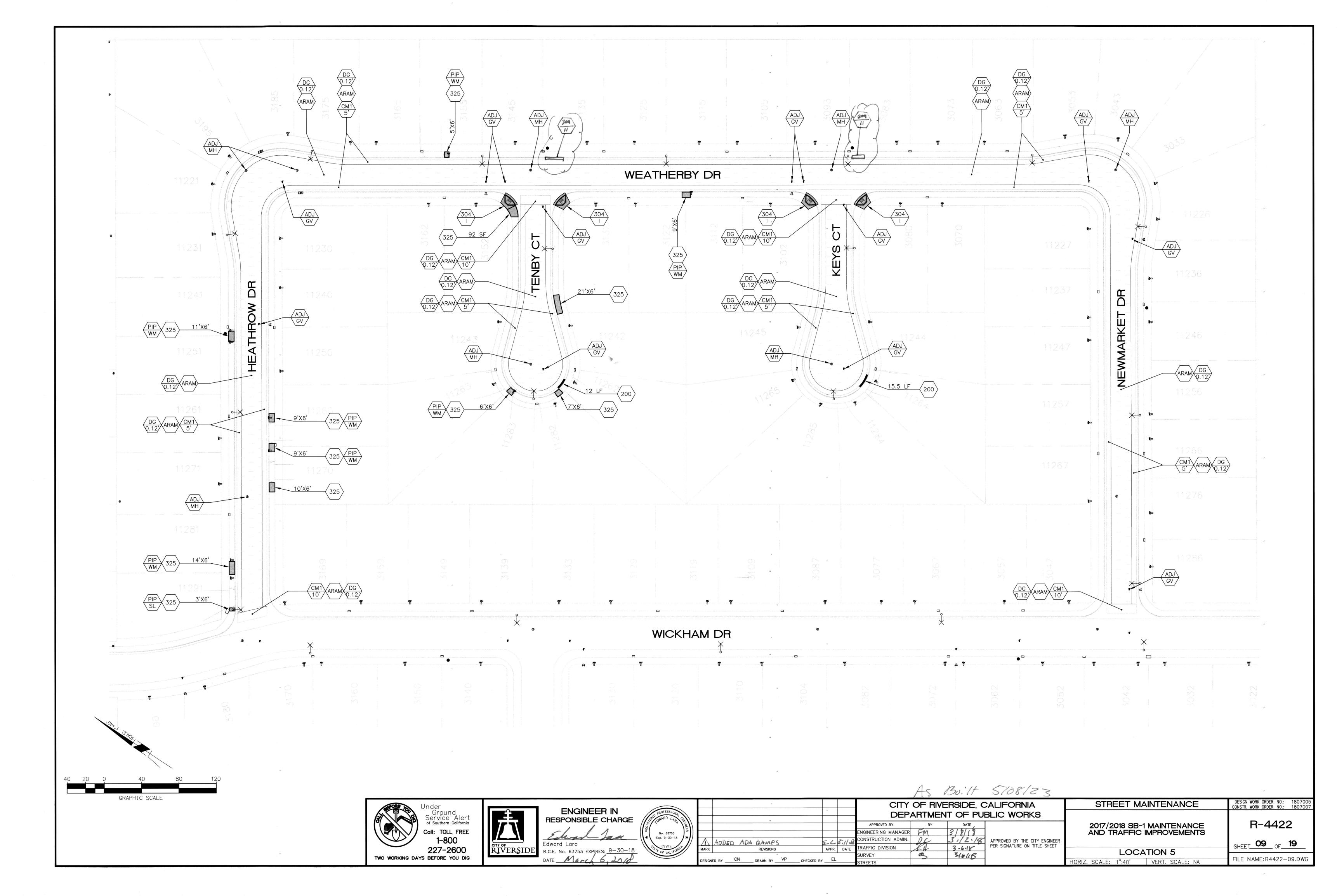


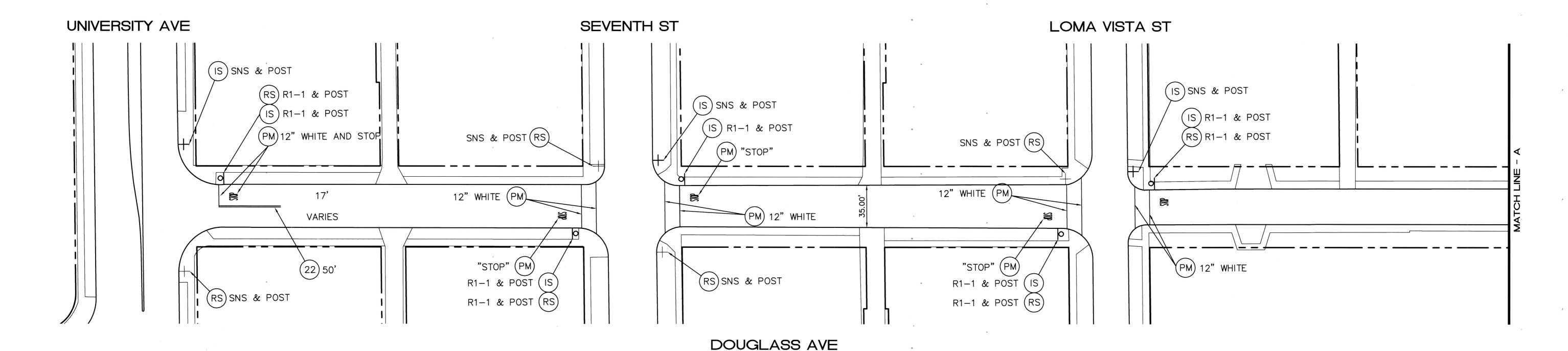


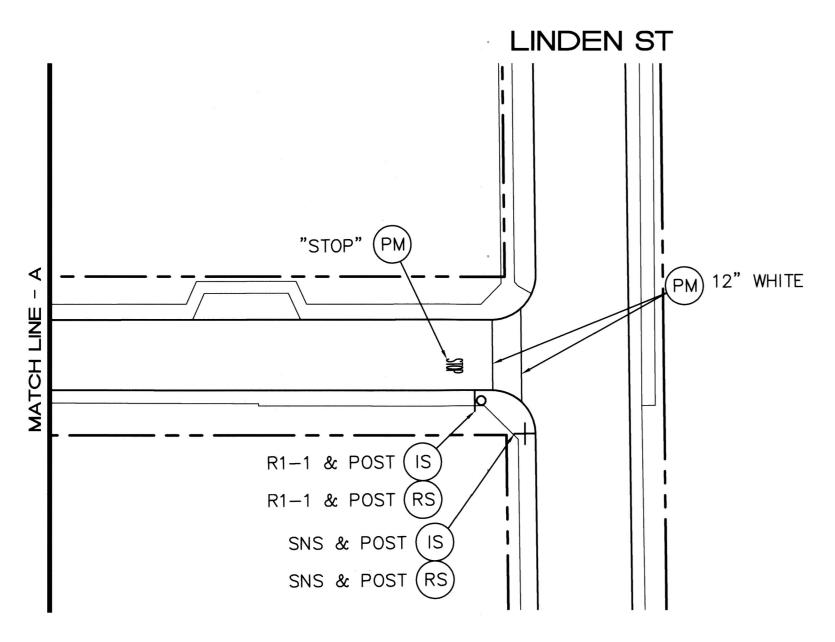












DOUGLASS AVE

TABLE "A" - SNS DETAILS

INTERSECTION	PANEL No. 1	PANEL No. 2
DOUGLASS AVE AT UNIVERSITY AVE	Douglass Ave 3700	University Ave 1900
DOUGLASS AVE AT SEVENTH ST	Douglass Ave 3600	Seventh St 1900
DOUGLASS AVE AT LOMA VISTA ST	Douglass Ave 3600	Loma Vista St 2000
DOUGLASS AVE AT LINDEN ST	Douglass Ave 3500	Linden St 1900

STREET NAME SIGNS SHALL BE PER CITY STD. 662

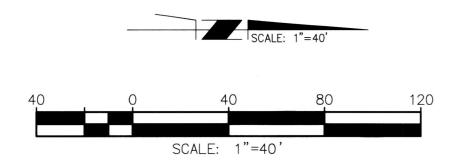
ST	STRIPING/SIGNAGE QUANTITIES - THIS SHEET							
ITEM	DESCRIPTION	QUANTITY	UNIT					
1	12" WHITE SOLID	390	LF					
2	INSTALL PAVEMENT MARKING	132	SF					
3	REMOVE SIGN AND POST	10	EA					
4	RELOCATE SIGN AND POST	0	EA					
5	INSTALL SIGN AND POST	10	EA					
6	INSTALL STREET NAME SIGN	8	EA					
7	DETAIL 22	50	LF					

SIGNING AND STRIPING GENERAL NOTES:

- SIGNING AND STRIPING INSTALLATIONS SHALL CONFORM TO THE 2014 CALIFORNIA MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (CA MUTCD), THE STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION (CALTRANS) STANDARD PLANS AND SPECIFICATIONS DATED 2010, AND ALL ADDENDUMS THERETO, AND THE CITY OF RIVERSIDE PUBLIC WORKS DEPARTMENT STANDARD DRAWINGS, CURRENT EDITION.
- CONTRACTOR SHALL PROVIDE AND INSTALL RAISED PAVEMENT MARKERS FOR ALL STRIPING. STRIPING, MARKINGS AND LEGENDS SHALL CONFORM TO THE LATEST CALTRANS STANDARD PLANS A20A THRU A20D AND A24A THRU A24E
- 3. PRIOR TO FINAL ACCEPTANCE OF STREET IMPROVEMENTS, ALL PAVEMENT STRIPING AND STENCILING WITHIN THE PERIMETER OF THE CONSTRUCTION AREA SHALL BE RESTORED TO LIKE NEW CONDITION, IN A MANNER MEETING THE APPROVAL OF THE CITY OF RIVERSIDE.
- 4. THE CONTRACTOR SHALL RE-STRIPE EXISTING STRIPING AND CURB MARKINGS OBLITERATED BY NEW CONSTRUCTION, WHETHER OR NOT SHOWN ON THE PLANS FOR REPLACEMENT, AT NO COST TO THE CITY.
- 5. AT LOCATIONS WHERE EXISTING PAINTED CURB IS TO BE RECONSTRUCTED, THE CONTRACTOR SHALL PAINT THE NEW CURB AS SHOWN ON THE PLANS WITHIN 10 WORKING DAYS OF CURB CONSTRUCTION OR AS DIRECTED BY ENGINEER. THE PAINT SHALL BE WATER-BASED WITH 2-YEAR GUARANTEE AGAINST COLOR FADING. PRIOR TO THE START OF CONSTRUCTION, THE CONTRACTOR SHALL SUBMIT TO THE CITY WRITTEN PROOF OF THE MANUFACTURER'S 2-YEAR GUARANTEE.
- 6. ALL NEW STRIPING SHALL BE "CAT TRACKED" AND APPROVED BY THE ENGINEER PRIOR TO FINAL INSTALLATION. THE CONTRACTOR SHALL NOTIFY THE ENGINEER AFTER COMPLETING LAYOUT AND AT LEAST 3 WORKING DAYS BEFORE COMMENCING INSTALLATION OF STRIPING. MARKINGS AND MARKERS.
- 7. TRAFFIC SIGN FACE SHALL BE 3M DIAMOND GRADE DG3 REFLECTIVE SHEETING (ASTM XI) OR APPROVED EQUAL WITH PROTECTIVE GRAFFITI OVERLAY FILM OR AS OTHERWISE NOTED. ALL WARNING SIGNS SHALL HAVE A FLUORESCENT YELLOW BACKGROUND AND SCHOOL SIGNS NOTED SHALL HAVE A FLUORESCENT YELLOW-GREEN BACKGROUND.
- 8. SIGNS SHALL BE STANDARD SIZE UNLESS NOTED OTHERWISE. PRIOR TO INSTALLATION, NEW SIGNS SHALL BE APPROVED BY THE CITY OF RIVERSIDE. EXACT LOCATIONS OF SIGNS SHALL BE DETERMINED BY THE CITY ENGINEER.
- 9. ALL EXISTING SIGNS AND POSTS TO BE REMOVED SHALL BE DELIVERED TO THE CITY OF RIVERSIDE SIGN DEPARTMENT.
- 10. WHEN PAINT IS SPECIFIED, TRAFFIC STRIPES AND MARKINGS SHALL BE APPLIED IN TWO COATS. A MINIMUM OF SEVEN DAYS SHALL BE PROVIDED BETWEEN FIRST AND SECOND COATS.
- 11. STRIPING SHALL BE APPLIED WITHIN 48 HOURS OF SURFACE COURSE REPLACEMENT ON STREETS OPEN TO THE PUBLIC. IN NO CASE SHALL A NEWLY PAVED STREET OPEN TO THE PUBLIC BE LEFT UNSTRIPED OVER A WEEKEND OR HOLIDAY.
- 12. CONTRACTOR SHALL INSTALL NEW SIGN(S) AND/OR POST(S) PER CITY OF RIVERSIDE STANDARDS DRAWING NO. 664, SEE SPECIFICATIONS. 13. CONTRACTOR SHALL INSTALL NEW STREET NAME SIGNS AND POST PER CITY OF RIVERSIDE STANDARDS DRAWING NO. 662, SEE SPECIFICATIONS.
- 13. ALL CONFLICTING STRIPING, PAVEMENT MARKINGS, LEGENDS, AND RAISED PAVEMENT MARKERS SHALL BE REMOVED EVEN IF NOT SHOWN ON PLANS. REMOVALS OF PAINTED STRIPING, PAVEMENT MARKINGS AND LEGENDS SHALL BE DONE BY WET SANDBLASTING. REMOVALS OF THERMOPLASTIC STRIPING, PAVEMENT MARKINGS AND LEGENDS SHALL BE REMOVED BY WET SANDBLASTING, GRINDING OF OTHER APPROVED METHOD AND SHALL NOT DAMAGE THE PAVEMENT. "BLACK OUT" OF EXISTING DELINEATION IS NOT PERMITTED. ALL DAMAGED PAVEMENT DUE TO REMOVALS SHALL BE REPAIRED AS NECESSARY TO MAINTAIN A SMOOTH AND UNIFORM SURFACE OF AS DIRECTED BY THE ENGINEER. ALL STRIPING REMOVALS AND LEGENDS SHALL BE "FOG
- 14. WHERE APPLICABLE, OUTBOUND LANE LINE DETAILS SHALL COMMENCE AT THE CROSSWALK, MEANING THE PAINTED PORTION OF THE DETAIL SHALL JOIN THE CROSSWALK.

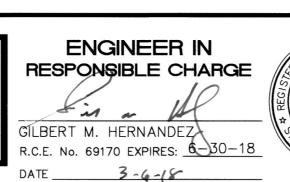
CONSTRUCTION NOTES (THIS SHEET):

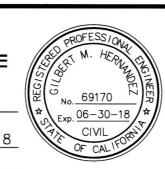
- CONTRACTOR SHALL REMOVE AND REPLACE STREET NAME SIGN AND POST. REPLACE STREET NAME SIGNS PER CITY OF RIVERSIDE STANDARD PLAN No. 662. ADDRESSES ARE PER TABLE "A", THIS SHEET
- CONTRACTOR SHALL FOG SEAL REMOVAL LIMITS INCLUDING PAVEMENT
- EXISTING TO REMAIN, PROTECT IN PLACE
- INSTALL CALTRANS STRIPING DETAIL PER NUMBER NOTED, INCLUDING INSTALLATION OF RAISED PAVEMENT MARKERS.
- INSTALL PAVEMENT MARKING OR ARROW AS NOTED.
- REMOVE ALL EXISTING CONFLICTING TRAFFIC STRIPING AND MARKINGS AS NOTED, INCLUDING RAISED PAVEMENT MARKERS.
- RL RELOCATE SIGN, INCLUDING POST
- FURNISH AND INSTALL ROADSIDE SIGN(S) OR SNS WITH/WITHOUT POST
- REMOVE SIGN(S)
- o PROPOSED SIGN (ONE POST)
- PROPOSED STREET NAME SIGN, 2 PANELS (ONE POST)
- EXISTING SIGN (ONE POST)
- EXISTING SIGN (ON STREET LIGHT)
 - EXISTING STREET NAME SIGN
- SNS STREET NAME SIGN (2 PANELS AND NEW POST IF NECESSARY)

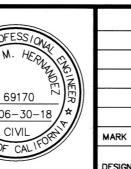


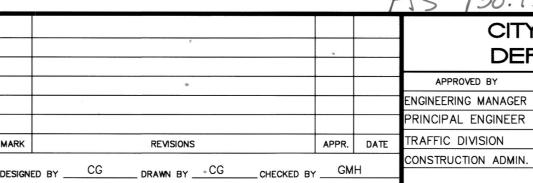












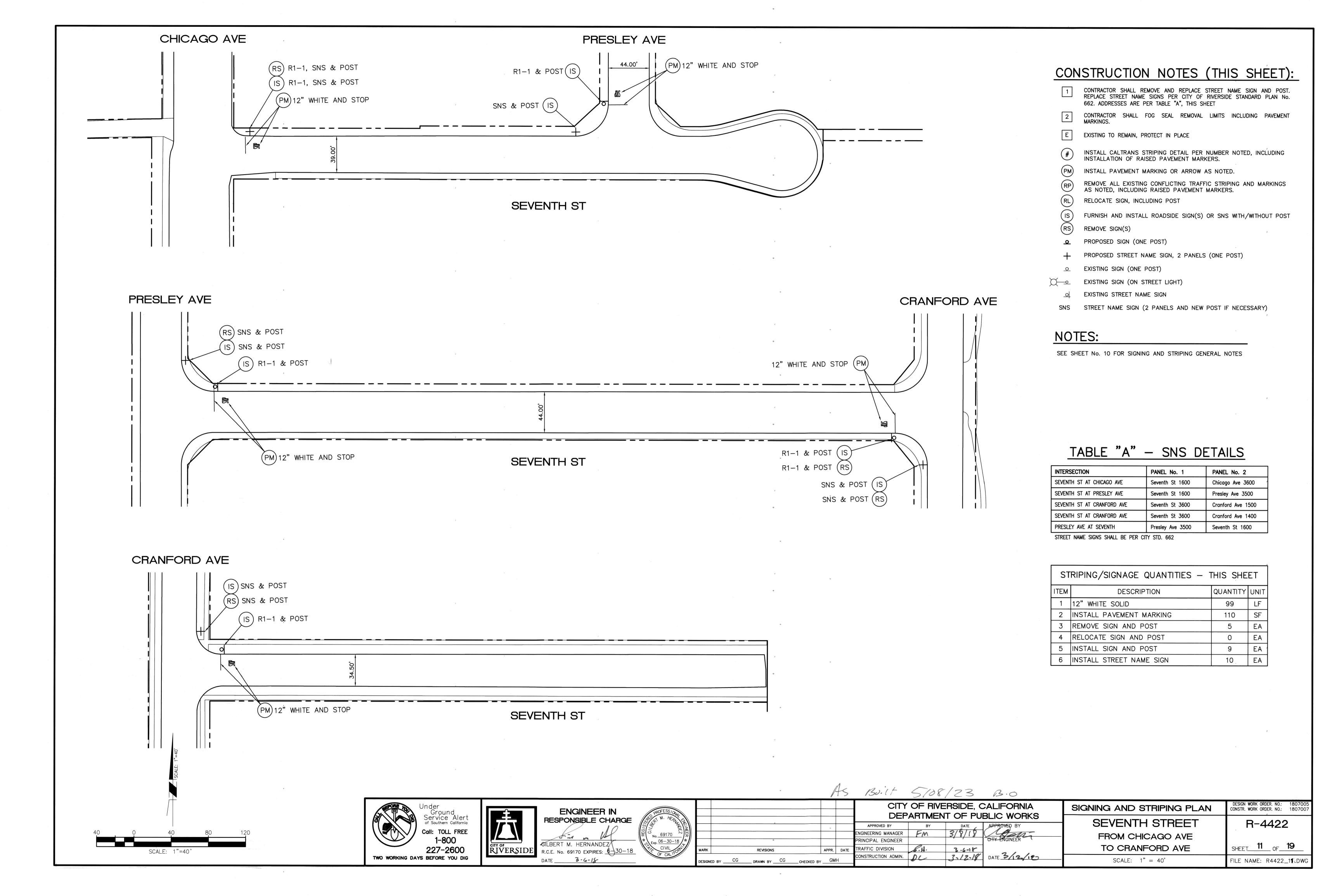
AS Built 5/08/23 B.O CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS APPROVED BY IGINEERING MANAGER RINCIPAL ENGINEER

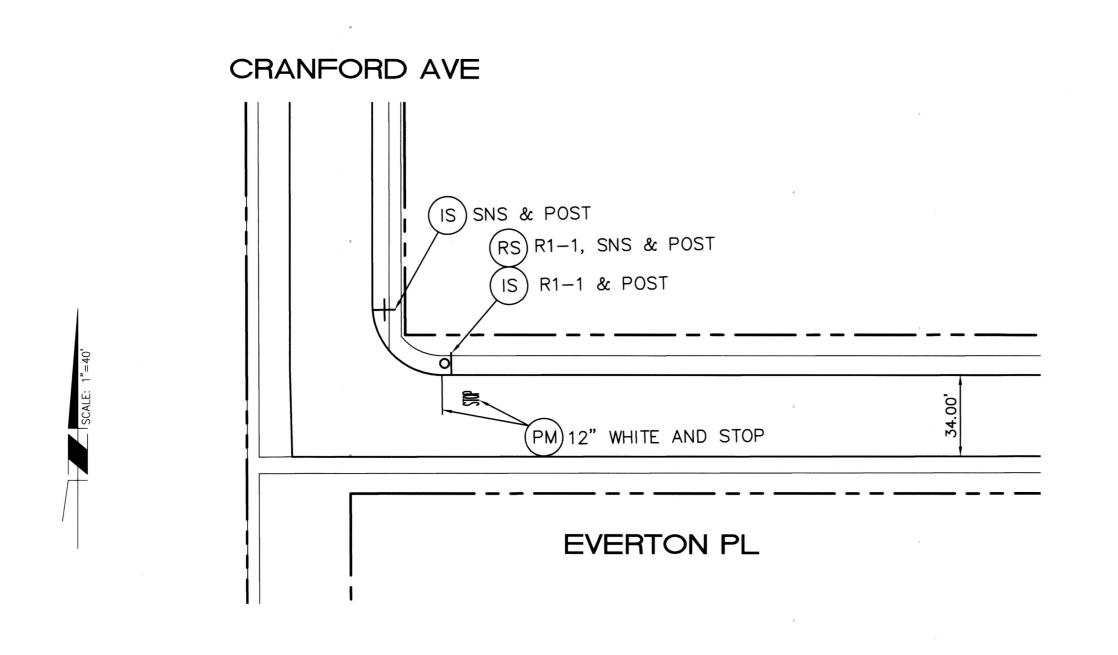
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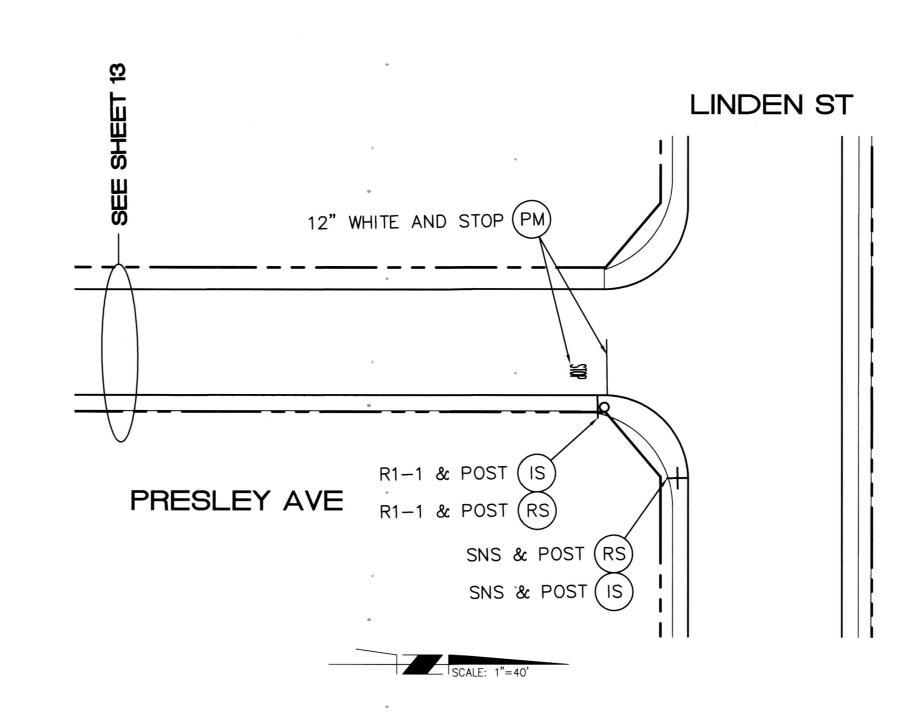
31/81/8

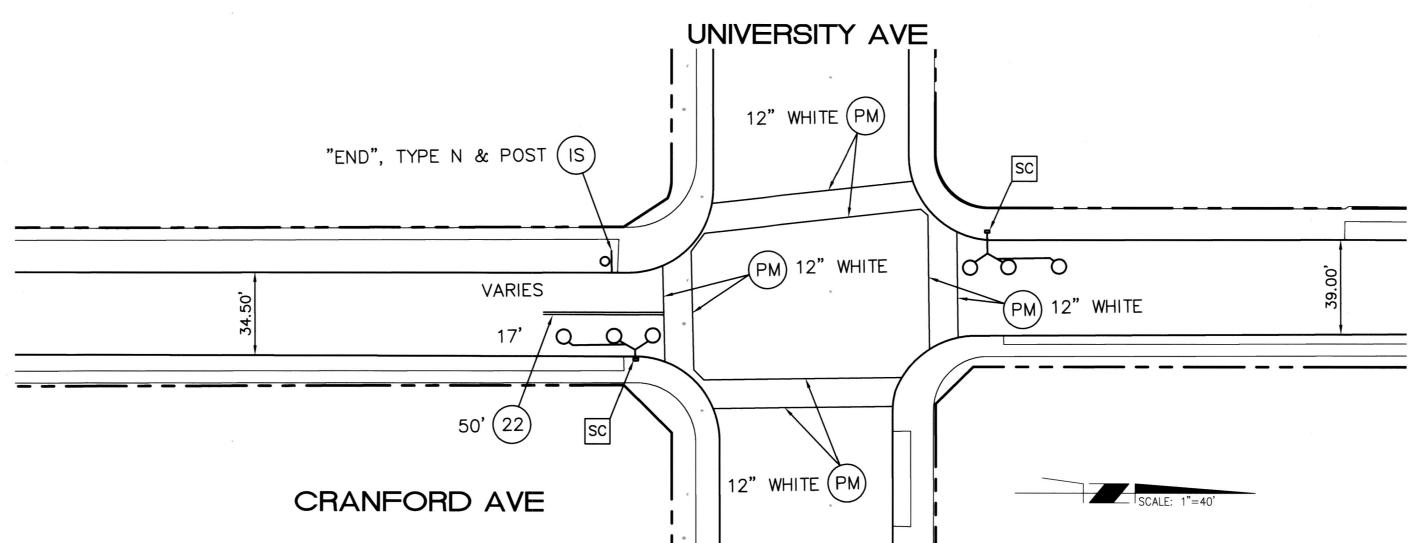
DATE 3/12/185

DESIGN WORK ORDER. NO.: 180700 SIGNING AND STRIPING PLAN CONSTR. WORK ORDER. NO.: 180700 DOUGLASS AVE R-4422 FROM UNIVERSITY AVE SHEET 10 OF 19 TO LINDEN ST SCALE: 1" = 40'FILE NAME: R4422_10.DWG









CONSTRUCTION NOTES (THIS SHEET):

- CONTRACTOR SHALL REMOVE AND REPLACE STREET NAME SIGN AND POST. REPLACE STREET NAME SIGNS PER CITY OF RIVERSIDE STANDARD PLAN No. 662. ADDRESSES ARE PER TABLE "A", THIS SHEET
- CONTRACTOR SHALL FOG SEAL REMOVAL LIMITS INCLUDING PAVEMENT
- EXISTING TO REMAIN, PROTECT IN PLACE
- INSTALL CALTRANS STRIPING DETAIL PER NUMBER NOTED, INCLUDING INSTALLATION OF RAISED PAVEMENT MARKERS.
- INSTALL PAVEMENT MARKING OR ARROW AS NOTED.
- REMOVE ALL EXISTING CONFLICTING TRAFFIC STRIPING AND MARKINGS AS NOTED, INCLUDING RAISED PAVEMENT MARKERS.
- RELOCATE SIGN, INCLUDING POST
- FURNISH AND INSTALL ROADSIDE SIGN(S) OR SNS WITH/WITHOUT POST
- REMOVE SIGN(S)
- PROPOSED SIGN (ONE POST)
- PROPOSED STREET NAME SIGN, 2 PANELS (ONE POST)
- EXISTING SIGN (ONE POST)
- EXISTING SIGN (ON STREET LIGHT)
- O EXISTING STREET NAME SIGN
- SNS STREET NAME SIGN (2 PANELS AND NEW POST IF NECESSARY)

NOTES:

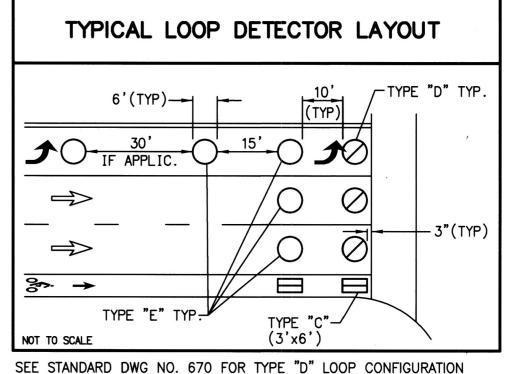
SEE SHEET No. 10 FOR SIGNING AND STRIPING GENERAL NOTES

TABLE "A" - SNS DETAILS

INTERSECTION	PANEL No. 1	PANEL No. 2
EVERTON PL AT CRANFORD AVE	Everton PI 1400	Cranford Ave 3900
PRESLEY AVE AT LINDEN ST	Presley Ave 3500	Linden St 1500

STREET NAME SIGNS SHALL BE PER CITY STD. 662

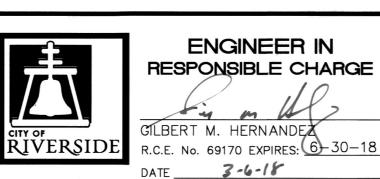
STRIPING/SIGNAGE QUANTITIES - THIS SHEET							
ITEM	TEM DESCRIPTION QUANTITY UNIT						
1	12" WHITE SOLID	580	LF				
2	INSTALL PAVEMENT MARKING	44	SF				
3	REMOVE SIGN AND POST	» 3	EA				
4	RELOCATE SIGN AND POST	0	EA				
5	INSTALL SIGN AND POST	4	EA				
6	INSTALL STREET NAME SIGN	4	EA				
7	DETAIL 22	50	LF				



SEE STANDARD DWG NO. 670 FOR TYPE "D" LOOP CONFIGURATION



Ground Service Alert of Southern California 227-2600

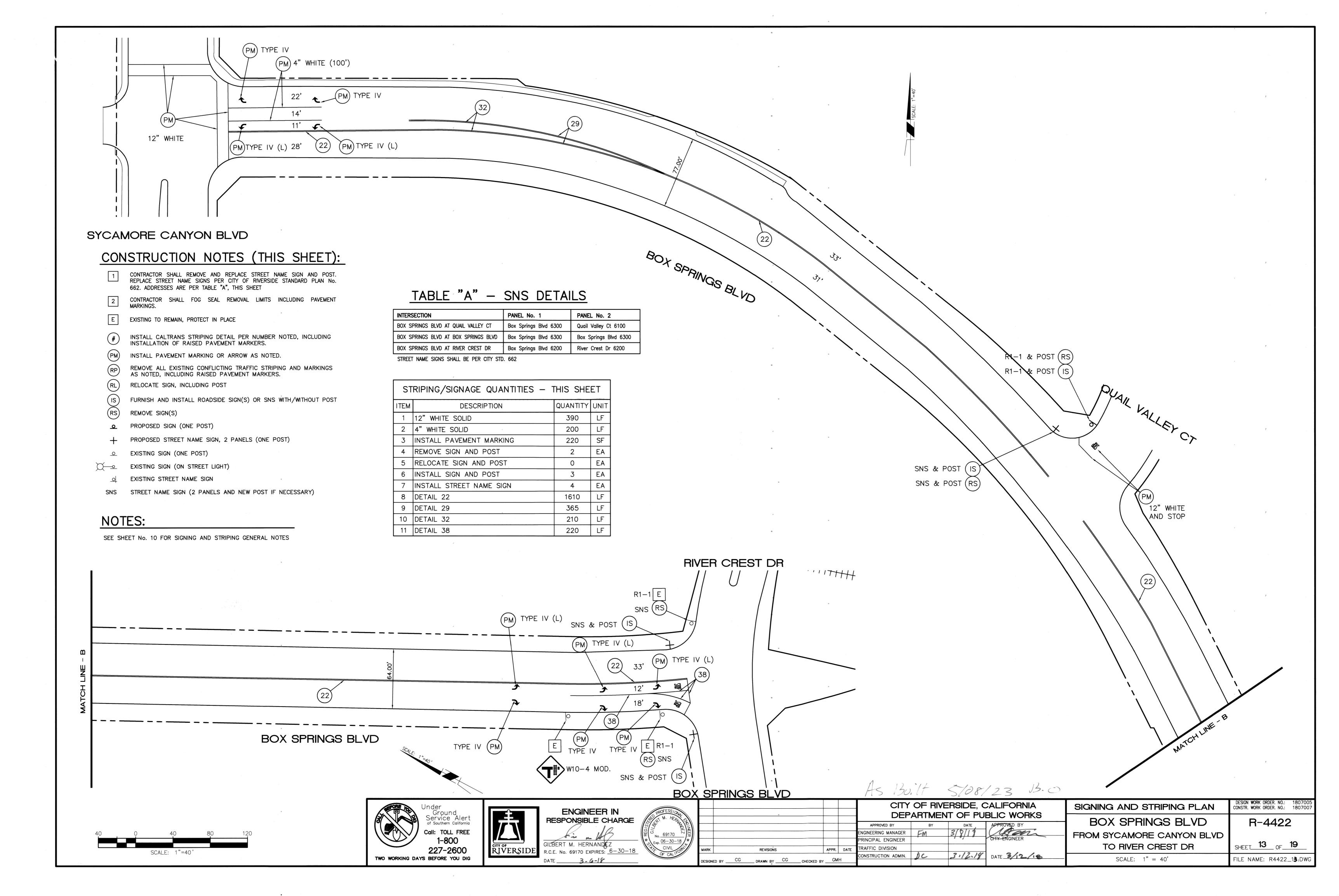


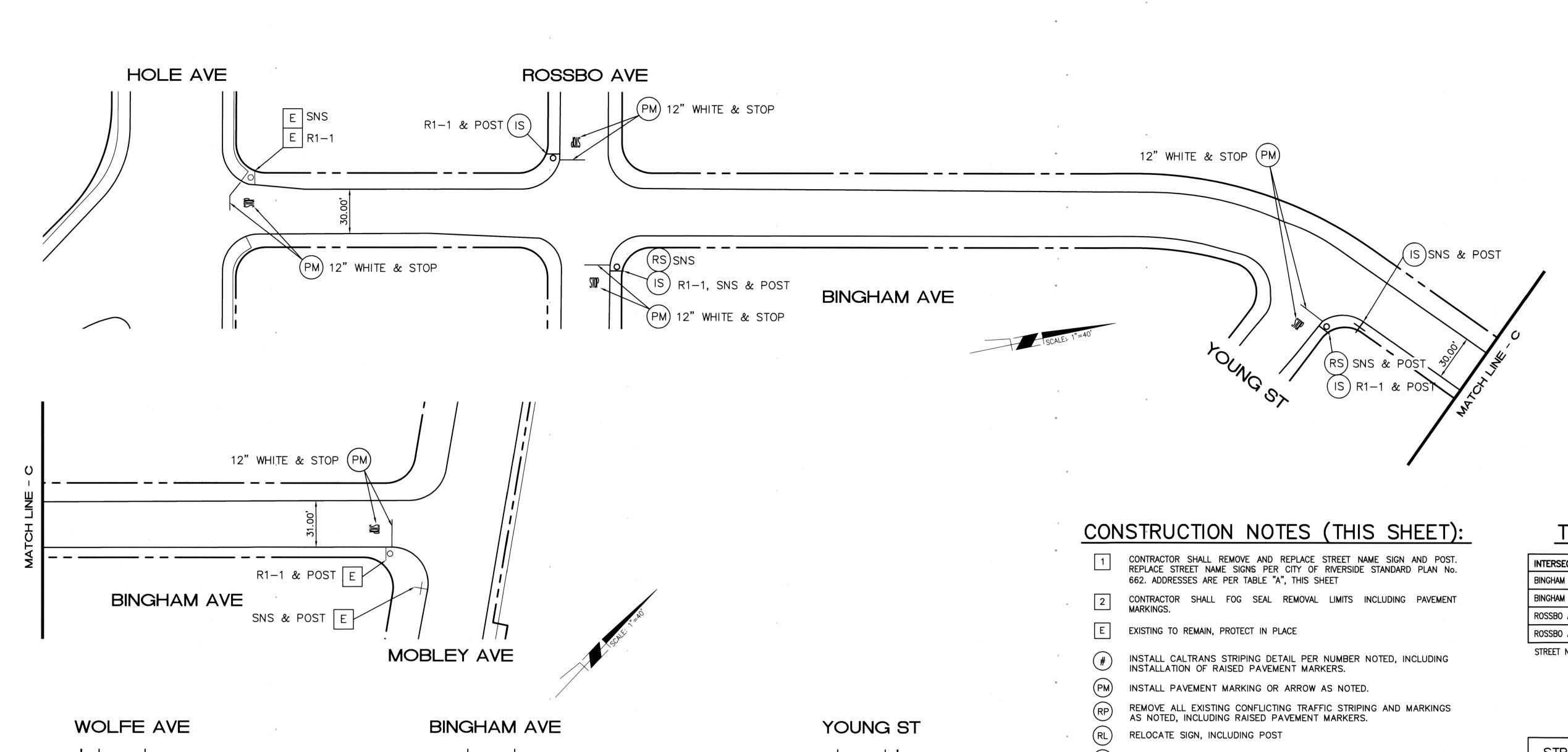
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			As	Bu. 11	- 51	08/23	13.0	
•					-	CALIFORNIA BLIC WORKS		5
			APPROVED BY ENGINEERING MANAGER	BY	DATE 2/6/16	APPROVED BY		
έ	,		PRINCIPAL ENGINEER		21 3/18	CITY ENGINEER		
REVISIONS	APPR.	DATE	TRAFFIC DIVISION	6. H	3-6-18	94.	1	
BY CG DRAWN BY CG CHECKED BY	GM	Н	CONSTRUCTION ADMIN.	DC	31/2.14	DATE 3/12/	6	

SIGNING AND STRIPING PLAN	DESIGN WORK ORDER. NO.: 1807005 CONSTR. WORK ORDER. NO.: 1807007
EVERTON PL	R-4422
AT CRANFORD AVE	SHEET 12 OF 19
SCALE: 1" = 40'	FILE NAME: R4422_12.DWG







- (IS) FURNISH AND INSTALL ROADSIDE SIGN(S) OR SNS WITH/WITHOUT POST
- (RS) REMOVE SIGN(S)
- PROPOSED SIGN (ONE POST)
- + PROPOSED STREET NAME SIGN, 2 PANELS (ONE POST)
- EXISTING SIGN (ONE POST)
- EXISTING SIGN (ON STREET LIGHT)
 - O EXISTING STREET NAME SIGN
- SNS STREET NAME SIGN (2 PANELS AND NEW POST IF NECESSARY)

NOTES:

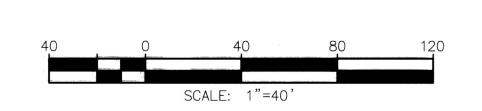
SEE SHEET No. 10 FOR SIGNING AND STRIPING GENERAL NOTES

TABLE "A" - SNS DETAILS

INTERSECTION	PANEL No. 1	PANEL No. 2
BINGHAM AVE AT ROSSBO AVE	Bingham Ave 10600	Rossbo Ave 10600
BINGHAM AVE AT YOUNG ST	Bingham Ave 10500	Young St 10500
ROSSBO AVE AT WOLFE AVE	Rossbo Ave 10700	Wolfe Ave 10600
ROSSBO AVE AT YOUNG ST	Rossbo Ave 10600	Young St 10600

STREET NAME SIGNS SHALL BE PER CITY STD. 662

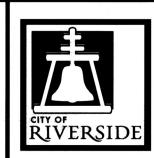
ST	STRIPING/SIGNAGE QUANTITIES - THIS SHEET						
ITEM	DESCRIPTION	QUANTITY	UNIT				
1	12" WHITE SOLID	95	LF				
2	INSTALL PAVEMENT MARKING	110	SF				
3	REMOVE SIGN AND POST	2	EA				
4	RELOCATE SIGN AND POST	0	EA				
5	INSTALL SIGN AND POST	4	EA				
6	INSTALL STREET NAME SIGN	8	EA				

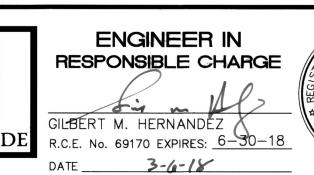


(IS) SNS & POST

ROSSBO AVE

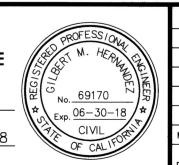






POST E

SNS & "NO PARKING" (IS)



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				APPROVED BY ENGINEERING MANAGER	FM.	3/\$//b	APPROVED BY
				PRINCIPAL ENGINEER		- 7 07 ()	CITY ENGINEER
MARK	REVISIONS	APPR.	DATE	TRAFFIC DIVISION	h .	2 12 .4	31
DESIGNE	D BY CG DRAWN BY CG CHECKED BY	GMF	1	CONSTRUCTION ADMIN.	PC	31/21/8	DATE 3/12/18

SIGNING AND STRIPING PLAN

DESIGN WORK ORDER. NO.: 1807007

R-4422

FROM HOLE AVE
TO MOBLEY AVE

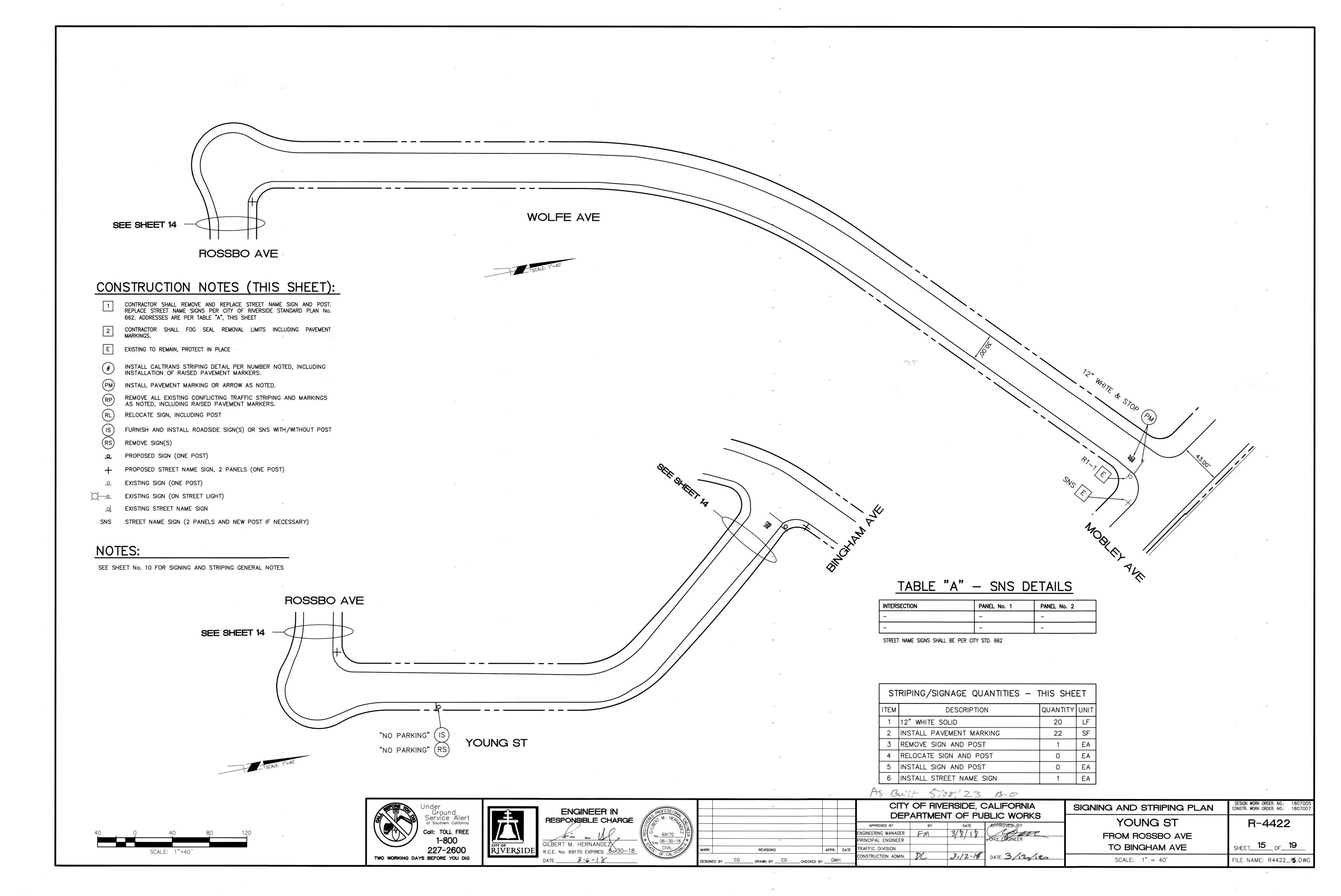
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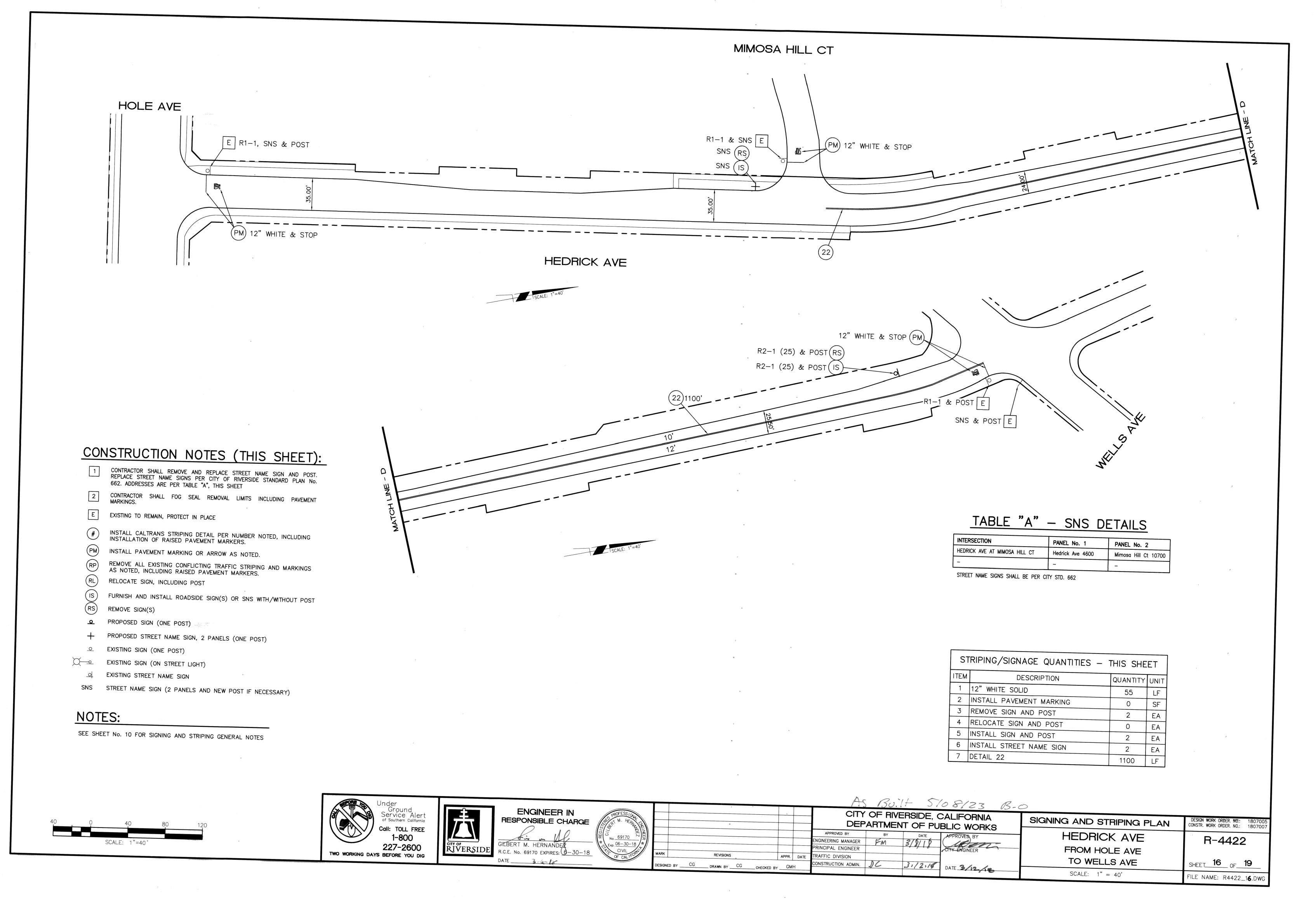
DESIGN WORK ORDER. NO.: 1807007

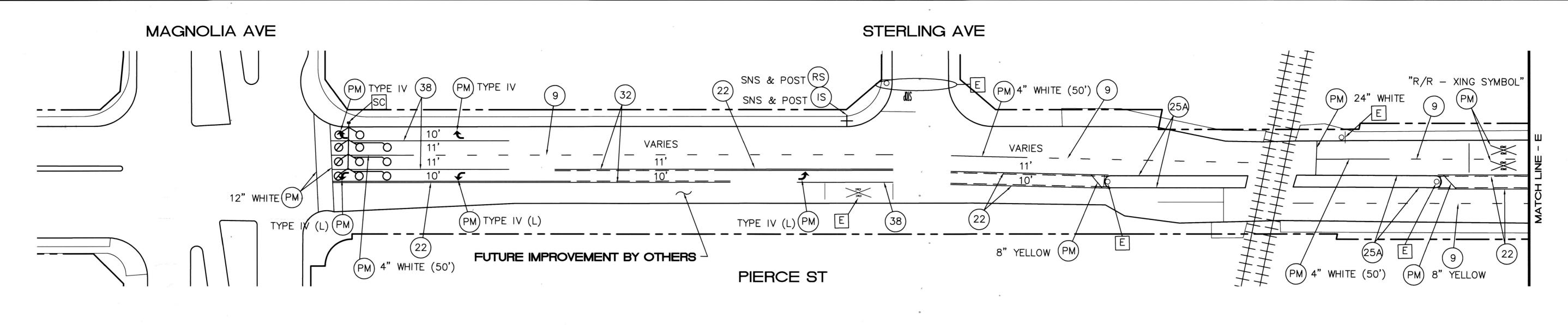
R-4422

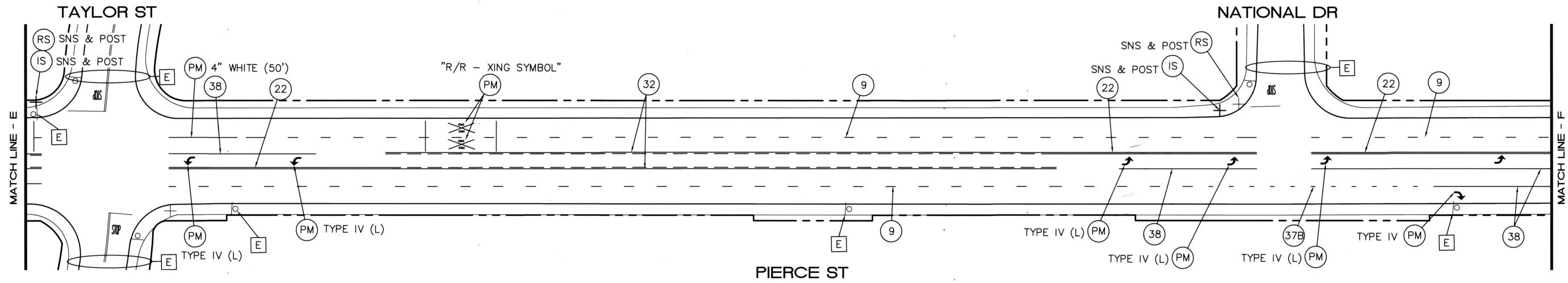
SHEET_14_0F_19

FILE NAME: R4422_14.DWG





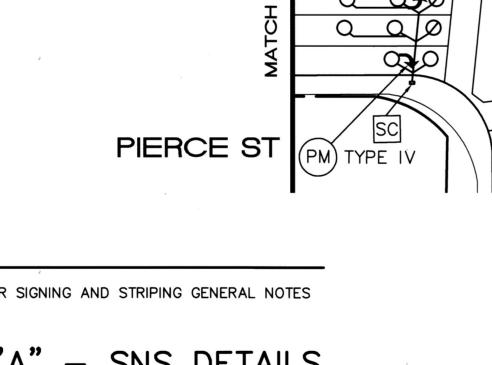




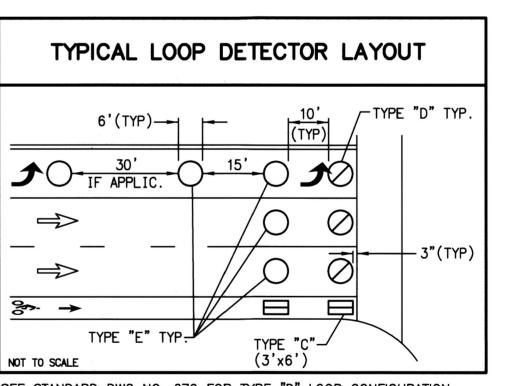
INDIANA AVE

CONSTRUCTION NOTES (THIS SHEET):

- CONTRACTOR SHALL REMOVE AND REPLACE STREET NAME SIGN AND POST. REPLACE STREET NAME SIGNS PER CITY OF RIVERSIDE STANDARD PLAN No. 662. ADDRESSES ARE PER TABLE "A", THIS SHEET
- CONTRACTOR SHALL FOG SEAL REMOVAL LIMITS INCLUDING PAVEMENT
- EXISTING TO REMAIN, PROTECT IN PLACE
- SPLICE CONDUCTORS
- INSTALL CALTRANS STRIPING DETAIL PER NUMBER NOTED, INCLUDING INSTALLATION OF RAISED PAVEMENT MARKERS.
- INSTALL PAVEMENT MARKING OR ARROW AS NOTED.
- REMOVE ALL EXISTING CONFLICTING TRAFFIC STRIPING AND MARKINGS AS NOTED, INCLUDING RAISED PAVEMENT MARKERS.
- RELOCATE SIGN, INCLUDING POST
- FURNISH AND INSTALL ROADSIDE SIGN(S) OR SNS WITH/WITHOUT POST
- REMOVE SIGN(S)
- o PROPOSED SIGN (ONE POST)
- PROPOSED STREET NAME SIGN, 2 PANELS (ONE POST)
- EXISTING SIGN (ONE POST)
- EXISTING SIGN (ON STREET LIGHT)
 - EXISTING STREET NAME SIGN
- SNS STREET NAME SIGN (2 PANELS AND NEW POST IF NECESSARY)

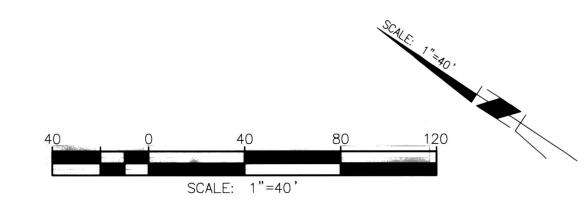


	r	-1-6					
ST	STRIPING/SIGNAGE QUANTITIES - THIS SHEET						
ITEM	DESCRIPTION	QUANTITY	UNIT				
1	24" WHITE SOLID	30	LF				
2	12" WHITE SOLID	150	LF				
3	12" YELLOW SOLID	330	LF				
4	8" WHITE SOLID	30	LF				
5	4" WHITE SOLID	200	LF				
6	INSTALL PAVEMENT MARKING .	580	SF				
7	REMOVE SIGN AND POST	3	EA				
8	RELOCATE SIGN AND POST	0	EA				
9	INSTALL SIGN AND POST	3	EA				
10	INSTALL STREET NAME SIGN	6	EA				



SEE STANDARD DWG NO. 670 FOR TYPE "D" LOOP CONFIGURATION

STRIPING/SIGNAGE QUANTITIES - THIS SHEET						
ITEM	DESCRIPTION	QUANTITY	UNIT			
11	DETAIL 9	2510	LF			
12	DETAIL 22	1250	SF			
13	DETAIL 25A	440	EA			
14	DETAIL 32	1255	EA			
15	DETAIL 37B	185	EA			
16	DETAIL 38	945	EA			



NOTES:

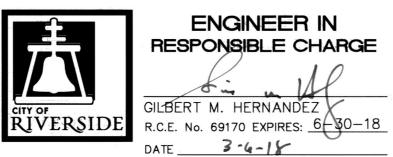
SEE SHEET No. 10 FOR SIGNING AND STRIPING GENERAL NOTES

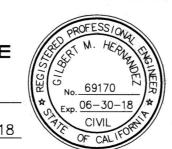
TABLE "A" - SNS DETAILS

INTERSECTION	PANEL No. 1	PANEL No. 2
PIERCE ST AT STERLING AVE	Pierce St 3700	Sterling Ave 11800
PIERCE ST AT TAYLOR ST	Pierce St 3600	Taylor St 11800
PIERCE ST AT NATIONAL DR	Pierce St 3500	National Dr 11800

	Under Ground Service Alert of Southern California
	Call: TOLL FREE 1-800
TWO WORKING DA	227-2600 YS BEFORE YOU DIG

STREET NAME SIGNS SHALL BE PER CITY STD. 662



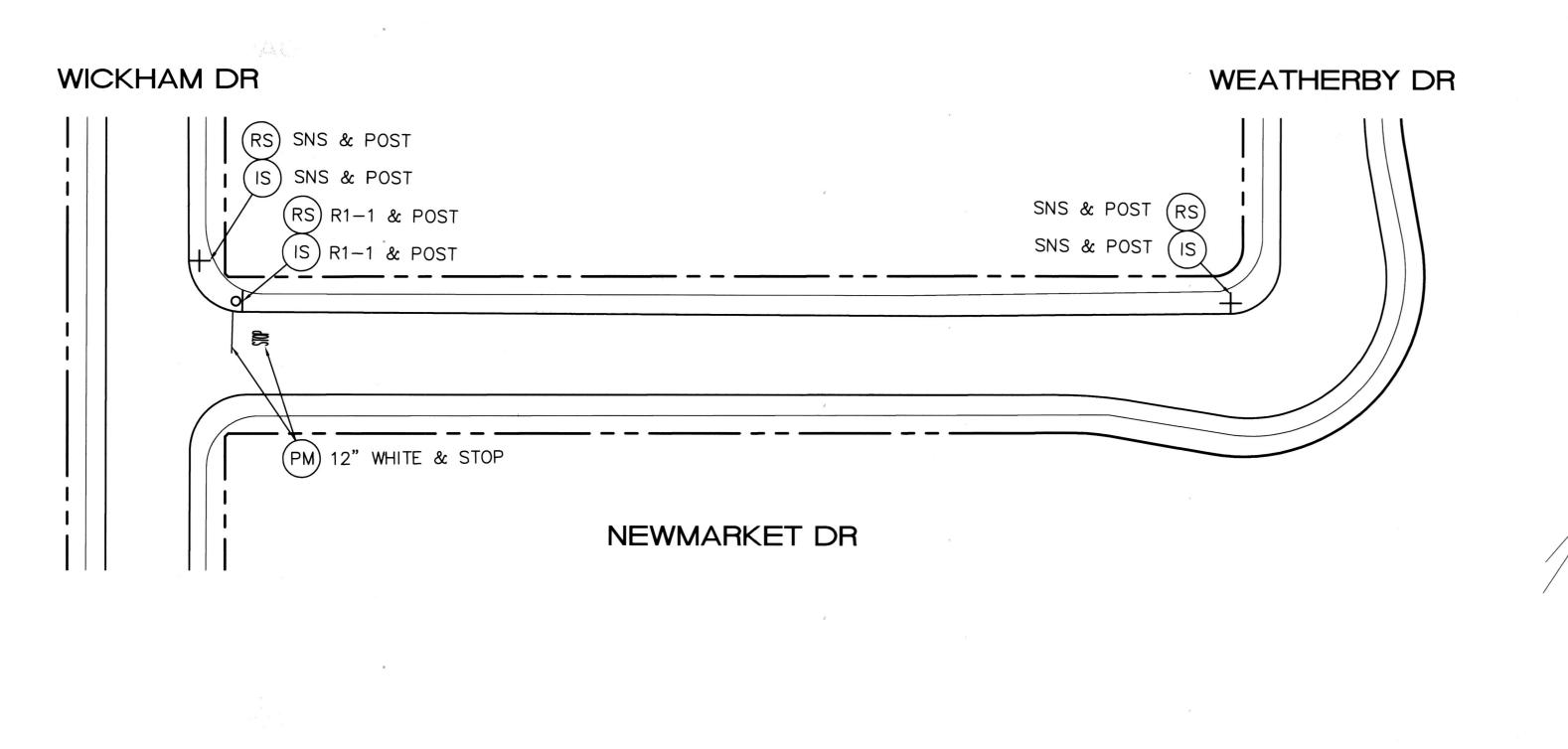


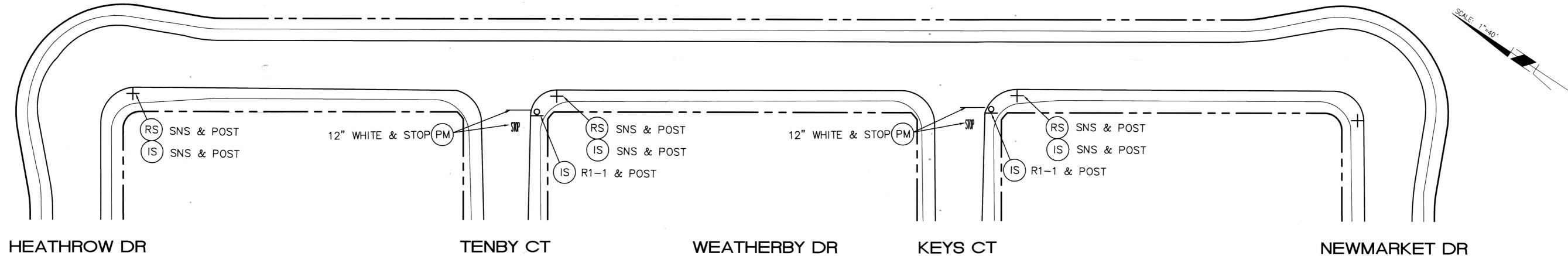
			ć			9		
					-			APPROVED BY
								ENGINEERING MANAGE
								PRINCIPAL ENGINEE
MARK			REVISIONS			APPR.	DATE	TRAFFIC DIVISION
		20				014		CONSTRUCTION ADMI
DESIGNE	D BY _	CG	DRAWN BY _	CG	CHECKED I	BYGM	Н	-

	CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS						
APPROVED BY	BY	DATE	APPROVED BY				
GINEERING MANAGER	FM	3/8/(1	your				
RINCIPAL ENGINEER		, , ,	CITY ENGINEER				
AFFIC DIVISION							
INSTRUCTION ADMIN.	DC	31/2.18	DATE 3/2/8				

AS BUILT 5/08/23 B.O

SIGNING AND STRIPING PLAN	DESIGN WORK ORDER. NO.: 1807005 CONSTR. WORK ORDER. NO.: 1807007
PIERCE ST	R-4422
FROM MAGNOLIA AVE	
TO INDIANA AVE	SHEET 17 OF 19
SCALE: 1" = 40'	FILE NAME: R4422_17.DWG





CONSTRUCTION NOTES (THIS SHEET):

- CONTRACTOR SHALL REMOVE AND REPLACE STREET NAME SIGN AND POST. REPLACE STREET NAME SIGNS PER CITY OF RIVERSIDE STANDARD PLAN No. 662. ADDRESSES ARE PER TABLE "A", THIS SHEET
- CONTRACTOR SHALL FOG SEAL REMOVAL LIMITS INCLUDING PAVEMENT
- EXISTING TO REMAIN, PROTECT IN PLACE
- SPLICE CONDUCTORS
- INSTALL CALTRANS STRIPING DETAIL PER NUMBER NOTED, INCLUDING INSTALLATION OF RAISED PAVEMENT MARKERS.
- INSTALL PAVEMENT MARKING OR ARROW AS NOTED.
- REMOVE ALL EXISTING CONFLICTING TRAFFIC STRIPING AND MARKINGS AS NOTED, INCLUDING RAISED PAVEMENT MARKERS.
- RELOCATE SIGN, INCLUDING POST
- FURNISH AND INSTALL ROADSIDE SIGN(S) OR SNS WITH/WITHOUT POST
- REMOVE SIGN(S)
- PROPOSED SIGN (ONE POST)
- PROPOSED STREET NAME SIGN, 2 PANELS (ONE POST)
- EXISTING SIGN (ONE POST)
- EXISTING SIGN (ON STREET LIGHT)
 - EXISTING STREET NAME SIGN
- SNS STREET NAME SIGN (2 PANELS AND NEW POST IF NECESSARY)

NOTES:

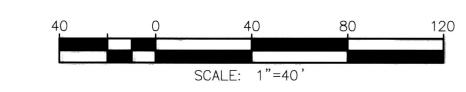
SEE SHEET No. 10 FOR SIGNING AND STRIPING GENERAL NOTES

TABLE "A" - SNS DETAILS

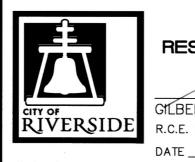
INTERSECTION	PANEL No. 1	PANEL No. 2
NEWMARKET DR AT WICKHAM DR	Newmarket Dr 11200	Wickham Dr 3000
NEWMARKET DR AT WEATHERBY DR	Newmarket Dr 11200	Weatherby Dr 3000
WEATHERBY DR AT KEYS CT	Weatherby Dr 3000	Keys Ct 11200
WEATHERBY DR AT TENBY CT	Weatherby Dr 3100	Tenby Ct 11200
WEATHERBY DR AT HEATHROW DR	Weatherby Dr 3100	Heathrow Dr 11200

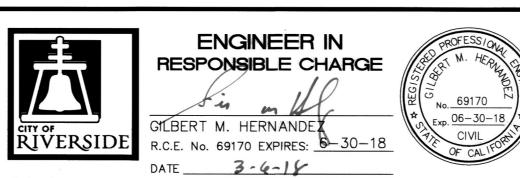
STREET NAME SIGNS SHALL BE PER CITY STD. 662

STRIPING/SIGNAGE QUANTITIES - THIS SHEET					
ITEM	DESCRIPTION QUANTITY UNIT				
1	12" WHITE SOLID	55	LF		
2	INSTALL PAVEMENT MARKING	66	SF		
3	REMOVE SIGN AND POST	6	EA		
4	RELOCATE SIGN AND POST	0	EA		
5	INSTALL SIGN AND POST	8	EA		
6	INSTALL STREET NAME SIGN	10	EA		





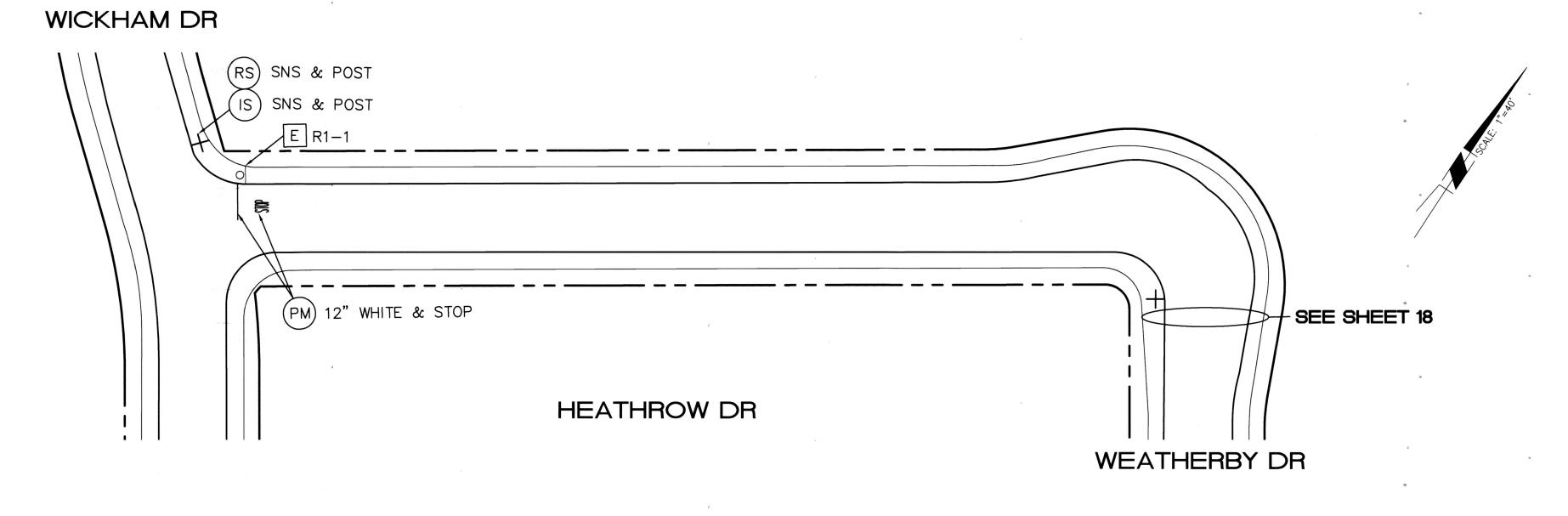


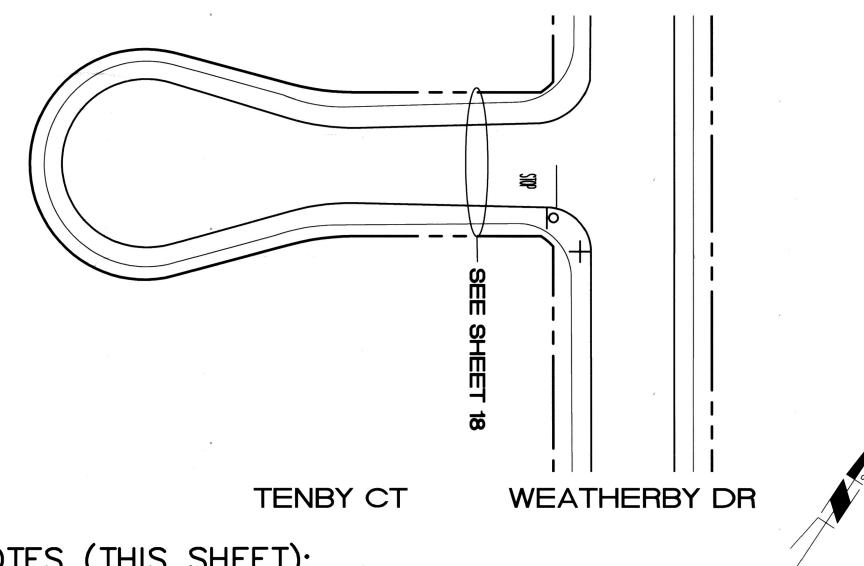


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		•		
MARK	REVISIONS	APPR.	DATE	
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	OF RIVE	•		
DEP	ARTMEN	T OF PU	BLIC W	ORKS
APPROVED BY	BY	DATE	APPROVED	BY
NGINEERING MANAGER	FM	3/8/18	10	m
RINCIPAL ENGINEER			CITY ENGIN	EER
RAFFIC DIVISION				
ONSTRUCTION ADMIN.	DC	31/21/8	DATE 3	12/18
				, _

DESIGN WORK ORDER. NO.: 1807005 CONSTR. WORK ORDER. NO.: 1807007 SIGNING AND STRIPING PLAN R-4422 NEWMARKET DR AND WEATHERBY DR SHEET 18 OF 19 SCALE: 1" = 40FILE NAME: R4422_18.DWG







- CONTRACTOR SHALL REMOVE AND REPLACE STREET NAME SIGN AND POST. REPLACE STREET NAME SIGNS PER CITY OF RIVERSIDE STANDARD PLAN No. 662. ADDRESSES ARE PER TABLE "A", THIS SHEET
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- EXISTING TO REMAIN, PROTECT IN PLACE
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- INSTALL CALTRANS STRIPING DETAIL PER NUMBER NOTED, INCLUDING INSTALLATION OF RAISED PAVEMENT MARKERS.
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- RELOCATE SIGN, INCLUDING POST
- FURNISH AND INSTALL ROADSIDE SIGN(S) OR SNS WITH/WITHOUT POST
- REMOVE SIGN(S)
- PROPOSED SIGN (ONE POST)
- PROPOSED STREET NAME SIGN, 2 PANELS (ONE POST)
- EXISTING SIGN (ONE POST)
- EXISTING SIGN (ON STREET LIGHT)
 - EXISTING STREET NAME SIGN
- SNS STREET NAME SIGN (2 PANELS AND NEW POST IF NECESSARY)

NOTES:

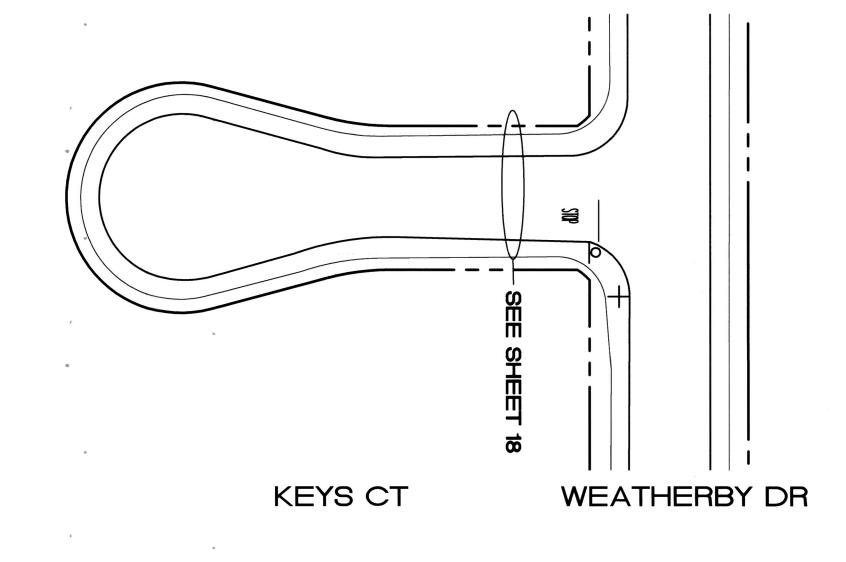
SEE SHEET No. 10 FOR SIGNING AND STRIPING GENERAL NOTES

TABLE "A" - SNS DETAILS

INTERSECTION	PANEL No. 1	PANEL No. 2
HEATHROW DR AT WICKHAM DR	Heathrow Dr 11200	Wickham Dr 3100
_	_	T -

STREET NAME SIGNS SHALL BE PER CITY STD. 662

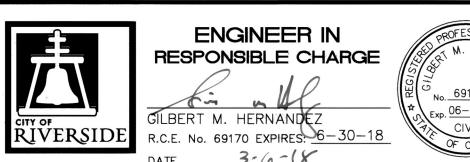
ST	STRIPING/SIGNAGE QUANTITIES - THIS SHEET					
ITEM	DESCRIPTION	QUANTITY	UNIT			
1	12" WHITE SOLID	20	LF			
2	INSTALL PAVEMENT MARKING	22	SF			
3	REMOVE SIGN AND POST	1	EA			
4	RELOCATE SIGN AND POST	0	EA			
5	INSTALL SIGN AND POST	1	EA			
6	INSTALL STREET NAME SIGN	2	EA			



AS Built 5/08/23 B.O







Wall land					
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	MARK			REVISIONS	
	DESIGN	ED BY	CG	DRAWN BY	CG

			CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS				
			APPROVED BY	BY	DATE	APPROVED BY	
			ENGINEERING MANAGER	FM	3/8/18	140115	
10			PRINCIPAL ENGINEER		, -, -, -	CITY ENGINEER	
	APPR.	DATE	TRAFFIC DIVISION				
G CHECKED BY GMH		CONSTRUCTION ADMIN.	DC	31/2.18	DATE 3/2/8		

SIGNING AND STRIPING PLAN	DESIGN WORK ORDER. NO.: 1807 CONSTR. WORK ORDER. NO.: 1807
HEATHROW DR,	R-4422
TENBY CT, AND	
KEYS CT	SHEET 19, OF 19
SCALE: 1" = 40'	FILE NAME: R4422_19.D

