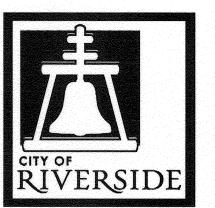
RIVERSIDE



CALIFORNIA

PUBLIC WORKS DEPARTMENT

2013/2014 - SB821 WHEELCHAIR RAMP CONSTRUCTION

GENERAL CONSTRUCTION NOTES:

- OTHERWISE NOTED.
- PRIME CONTRACTOR BIDDING THIS WORK SHALL HAVE A CLASS "A" OR A "C-8".
- CONTRACTOR SHALL RECONSTRUCT EXISTING SIDEWALK OR ADD NEW SIDEWALK PER CITY STANDARD 325 AS NECESSARY TO ADEQUATELY JOIN NEW RAMP TO BE CONSTRUCTED PER CITY STD 304, WHETHER INDICATED OR NOT.

CONSTRUCTION DATA TABLE ABBREVIATIONS:

REMOVE AND REPLACE EXISTING IMPROVEMENT

PROTECT IN PLACE WHEELCHAIR RAMP

SIDEWALK

DRIVEWAY

ASPHALT CONCRETE PROPERTY LINE

WATER METER

MAILBOX

STREET LIGHT FIRE HYDRANT

PULLBOX STREET NAME SIGN

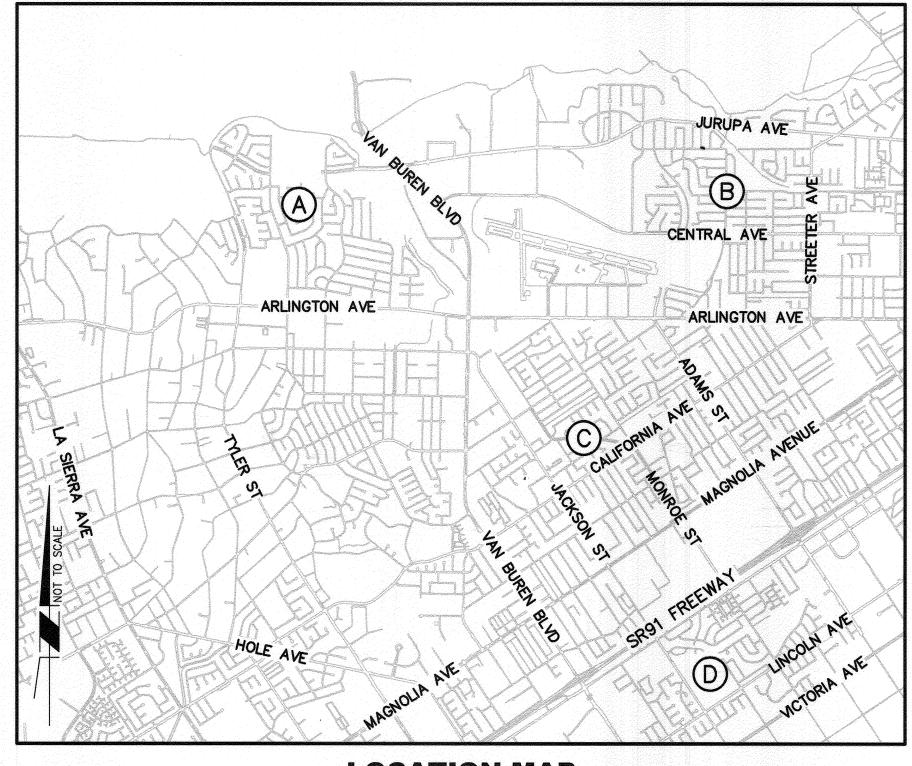
END OF CURB RETURN

BURIED UNDERGROUND ELECTRICAL DISTRIBUTION

SHEET INDEX:

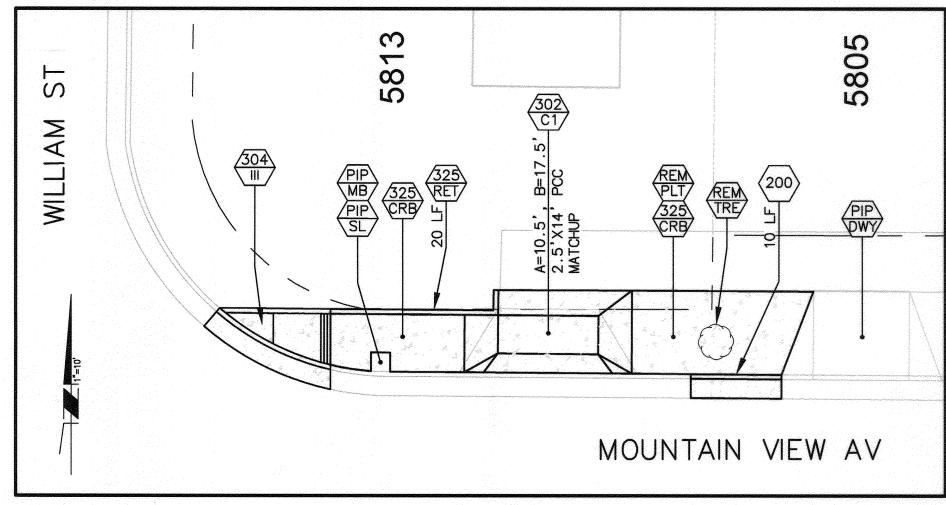
DESCRIPTION SHEET NO.

- TITLE SHEET, GENERAL NOTES, AND DETAIL "A"
- LOCATION "A" AREA MAP AND CONSTRUCTION DATA TABLE
- LOCATION "B" AREA MAP AND CONSTRUCTION DATA TABLE
- LOCATION "C" AREA MAP
- LOCATIONS "C" AND "D" CONSTRUCTION DATA TABLES
- LOCATION "D" AREA MAP



LOCATION MAP

(#) LOCATION IDENTIFICATION



DETAIL "A"

DETAIL "A" CONSTRUCTION NOTES:

- PROTECT IN PLACE, DESCRIPTION PER PLAN (--):
- (MB) MAILBOX. (PP) POWER POLE.
- REMOVE EXISTING, DESCRIPTION PER PLAN (--):

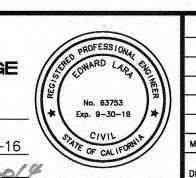
 (TREE) REMOVE TREE AS PART OF CLEARING AND (TREE) REMOVE TREE AS PART OF CLEARING AND GRUBBING. (PLT) PLANTER.
- (200) REMOVE AND REPLACE CURB AND GUTTER PER CITY STD 200.
- REMOVE AND REPLACE DRIVEWAY PER CITY STD 302 WITH THE FOLLOWING TYPE (--): (C1) = TYPE CURB-1.
- CONSTRUCT WHEELCHAIR RAMP PER CITY STD 304 WITH THE FOLLOWING TYPE (--):
- CONSTRUCT SIDEWALK PER CITY STD 325 WITH THE FOLLOWING TYPE OR MODIFICATION (--): (CRB) = CONSTRUCT CURBSIDE SIDEWALK PER STD. PLANS.

 (RET) = CONSTRUCT RETAINING CURB MONOLITHIC WITH SIDEWALK. INCLUDES CURB HEIGHTS UP TO 18".

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

CITY OF RIVERSID

ENGINEER IN RESPONSIBLE CHARGE EDWARD LARA R.C.E. No. 63753 EXPIRES: 9-30-16 DATE November 14,2014



__ DRAWN BY ___ BA ___ CHECKED BY ___ EL

CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS ONSTRUCTION ADMIN.

11.20.14

RAFFIC DIVISION

CITY ENGINEER DATE 14/21/2014

AS-BUILT 10-21-15 DC DESIGN WORK ORDER: #1420238 CONSTR. WORK ORDER: #1420242 WHEELCHAIR RAMP IMPROVEMENTS 2013/2014 - SB821 M-475

WHEELCHAIR RAMP CONSTRUCTION TITLE SHEET, GENERAL NOTES, AND DETAIL "A" HORIZ. SCALE: N/A VERT. SCALE: N/A

FILE NAME: M475-1.DWG



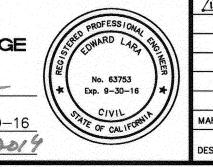
NO.	LOCATION	QUAD.	RAMP TYPE	REMARKS
1	AULD & MACY	SW	II-A	PIP SL, PIP WALL
2	DUNN & COBB	NE	II-A	PIP WM
3	JULIAN & IDYLLWILD	NW	II-A	PIP WALL, PIP MB
4	IDYLLWILD & ONTARIO	SW	II-A	PIP WM
5	ALTA LOMA & ONTARIO	SE	II-A	PIP FH
6	IDYLLWILD & MEDALLION	NW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES
7	IDYLLWILD & MANDALAY	SW	VII	A=16.5', B=23.5', CONSTRUCT WCR AT 7.5%, R&R 80 SF MODIFIED SIDEWALK (6" THICK) BEHIND D/W APPROACH AT 2%, R&R 185 SF S/W EAST OF D/W PER STANDARD SPECIFICATION 325 (PROPERTY LINE), REMOVE EXISTING A/C PATCH, PIP RISER
8	BATAVIA & MANDALAY	SE	VII	A=12', B=19', PIP ELECTRIC BURD, PIP FENCE COLUMN, RECONSTRUCT HALF D/W ONLY
9	PASADENA & MANDALAY	SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP RISER, PIP WM
10	AUSTIN & MANDALAY	SE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP TREE, PIP WM
11	CUCAMONGA & NOVATO	NE	II-A	PIP RISER
12	CUCAMONGA & SAN PEDRO	SE	II-A	
13	BUTTE & CUCAMONGA	SE	II-A	CONSTRUCT WCR BETWEEN DRIVEWAYS, PIP PLANTER
14	TYLER & VERONA	NW	II-A	TRIM BUSHES
15	EUREKA & CARDIFF	SW	VII	A=21', B=28', PIP MB, RECONSTRUCT HALF DRIVEWAY ONLY
16	VERONA & ASTORIA	SE	VII	A=16', B=23', PIP MB, PIP WM, CONSTRUCT WCR ON NORTH SIDE OF DRIVEWAY, RECONSTRUCT HALF DRIVEWAY ONLY
17	MENDOCINO & PRESIDIO	SE	VII	A=16.5', B=23.5', PIP MB, RECONSTRUCT HALF DRIVEWAY ONLY
18	OLYMPIA & LEUCADIA	NW	# YA88	PIP WM
19	MENDOCINO & LEUCADIA	SE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP PB, PIP SL, CONSTRUCT WCR BETWEEN SL AND ELECTRIC PB
20	OLYMPIA & JAMAICA	SE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP WM, PIP SL
21	SAN JOAQUIN & HILLSBOROUGH	NE	I MOD	TYPE I RAMP SLOPED AT 8.33%. CONSTRUCT DEPRESSED LANDING AND CONSTRUCT WING
22	OLYMPIA & HILLSBOROUGH	SE	VII	TO MEET WITH EXISTING S/W. CONSTRUCT RETAINING CURB ON ALL SIDES OF WCR. A=16.5', B=23.5', PIP MB, PIP RISER
23	CREST & LEUCADIA	SE	VII	A=16.5', B=23.5', PIP MB
24		SW	VII	A=12.5', B=19.5', PIP MB
25	CREST & HILLSBOROUGH	NE NE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, R&R 280 SF S/W NORTH AND SOU OF WCR, R&R 11 LF CURB AND GUTTER SOUTH OF WCR, PIP MB, PIP FH. REMOVE CROSSWALK MARKINGS ON SOUTH SIDE OF INTERSECTION USING WET SANDBLASTING AND SEAL PER SPECIAL PROVISIONS.
26	DORINDA & ALTADENA	SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP PB, CONSTRUCT WCR NORTH OF ELECTRIC FACILITIES
27	COMSTOCK & ALTADENA	NW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES
28	MANITOBA & KEATING	NE	I MOD	R&R 250 SF S/W NORTH AND SOUTH OF WCR, PIP FENCE
29	ALTADENA & KEATING	SW	I MOD	TYPE I RAMP WITH RETAINING CURB BOTH SIDES, R&R 90 SF S/W WEST OF WCR, PIP TE
30	FARRIER & ALTADENA	SE	I MOD	PIP RISER TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP RSR, PIP PB, PIP TREE
31	COMSTOCK & HOBART	NW	VII	A=16', B=24', PIP MB, RECONSTRUCT HALF DRIVEWAY ONLY
32	ECHO & HOBART	NW	VII	A=16', B=24', PIP MB
33	BISCAYNE & HOBART	NE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, REMOVE CLASS I TREE, R&R 150 S
				S/W SOUTH OF WCR, PIP SL
34	DORINDA & ENCANTO	NE or	 	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP MB
35 36	COMSTOCK & DAYTONA BISCAYNE & DAYTONA	SE NE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, R&R 24 SF S/W, PIP TREE, PIP SIGNATURE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP TREE, PIP PB
37	ADAIR & RANDOLPH		I MOD	
37 38	MIA & RANDOLPH	NW NE	VII	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES A=16.5', B=23.5', PIP MB, PIP SIGN. REFRESH EX. CROSSWALKS ON EAST AND SOUTH SI
				OF INTERSECTION.
39	FARRIER & FIREBIRD RUTLAND & ALABAMA	SW	VII	A=16', B=24' PIP RISER, PIP MB
40	RUTLAND & ALABAMA RUTLAND & BRADFORD	SW	II-A	
41 42		E	II-A	PIP POST AND FENCING
43	ALABAMA & BRADFORD	NE	II-A	
44	GLENDALE & RANDOLPH	SE		CONSTRUCT WCR WEST OF DRIVEWAY AT 8746 RANDOLPH STREET. RELOCATE MB OUT OF
45	GREEN & RANDOLPH	SW	VII	A=16', B=23', 5' X 30' DRIVEWAY MATCHUP AT 14% SLOPE (SAWCUT CONCRETE DRIVEWAY
				AS NECESSARY). RELOCATE MB OUT OF PROPOSED DRIVEWAY WING.
46	PALOS & RANDOLPH	SE	VII	A=16', B=23', 8' X 30' DRIVEWAY MATCHUP (SAWCUT CONCRETE DRIVEWAY AS NECESSAI PIP MB
47	MALLARD & RANDOLPH	SE	VII	A=23', B=30', 5' DRIVEWAY MATCHUP (SAWCUT CONCRETE DRIVEWAY AS NECESSARY), RELOCATE MB OUT OF PROPOSED DRIVEWAY WING



RIVERSIDE

ENGINEER IN RESPONSIBLE CHARGE R.C.E. No. 63753 EXPIRES: 9-30-16

DATE 14, 3014



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		REVISIONS			APPR.	DATE
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	ED BY _	ED BY BA				

CITY OF RIVERSIDE, CALIFORNIA DEPARTMENT OF PUBLIC WORKS APPROVED BY

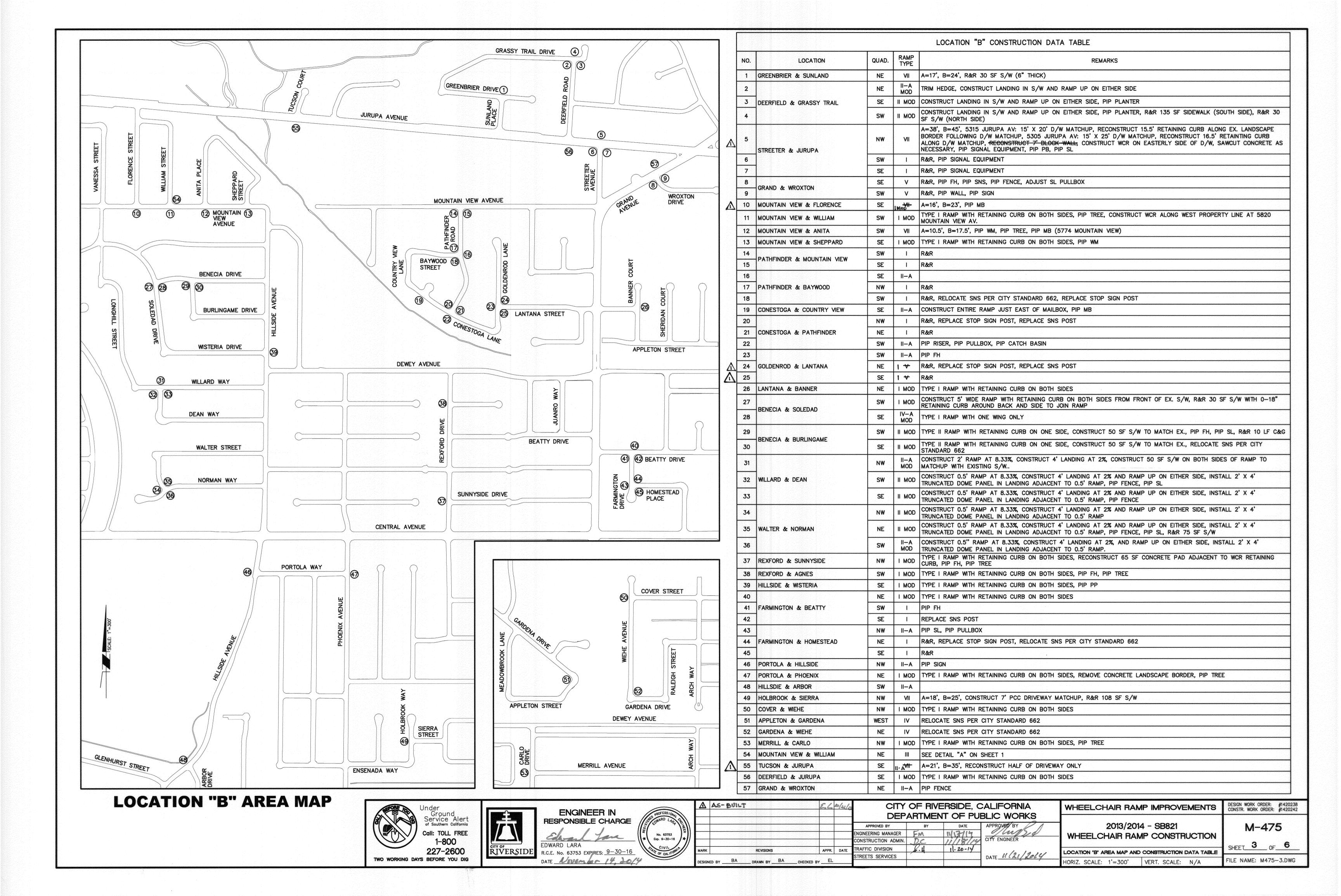
CITY_ENGINEER 11/17/14 CONSTRUCTION ADMIN. 11.20.14

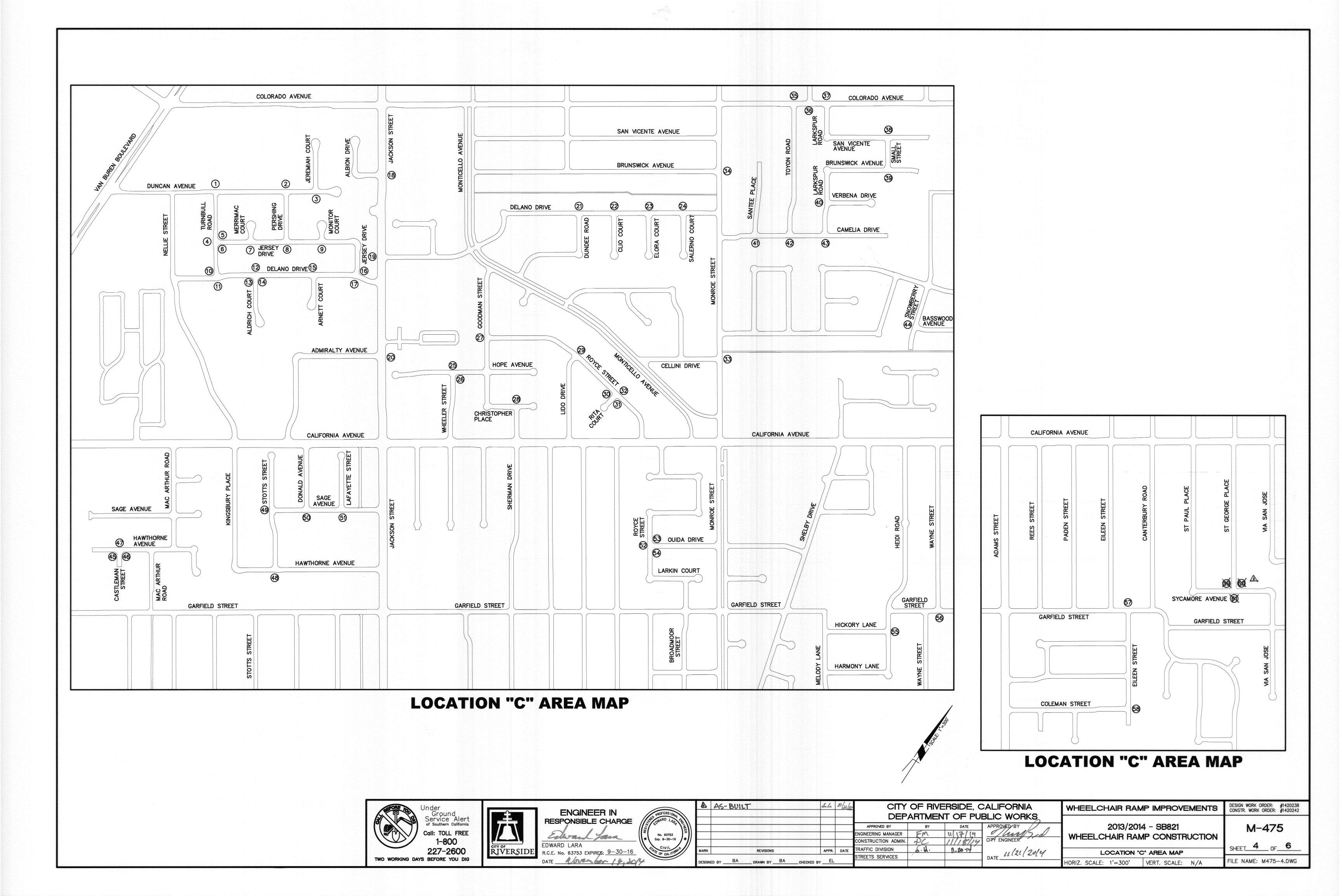
2013/2014 - SB821 WHEELCHAIR RAMP CONSTRUCTION DATE 11/21/2014

DESIGN WORK ORDER: #1420238 CONSTR. WORK ORDER: #1420242 M-475

LOCATION 'A' AREA MAP AND CONSTRUCTION DATA TABLE FILE NAME: M475-2.DWG HORIZ. SCALE: 1"=300' VERT. SCALE: N/A

WHEELCHAIR RAMP IMPROVEMENTS





JA .	LOCATION	QUAD	RAMP TYPE				
10.	LUCATION	QUAD	RAMP TYPE	REMARKS			
1	TURNBILL & DUNCAN	NE	II-A	PIP FH, PIP WM, PIP FENCE			
2	DUNCAN & PERSHING	NE	II-A	PIP SL			
3	JEREMIAH & DUNCAN	SW	II-A	PIP RISER, PIP PB			
4		NW	II-A	PIP WM, PIP ELEC. PB, PIP ELEC. VAULT			
5	JERSEY & TURNBULL	NE	1	R&R			
6		SE		R&R			
7	MERRIMAC & JERSEY	SW		A=20.5', B=27.5', 5' D/W MATCHUP, PIP MB, SAWCUT AS NECESSARY			
8	JERSEY & PERSHING	SE	II-A	PIP MB, PIP SD INLET, PIP CHAIN LINK FENCE, COORDINATE WITH RPU WATER TO EXTEND WATER METER TO BACK OF LANDING			
9	JERSEY & MONITOR	NW	II-A	PIP FH			
10	DELANO & TURNBULL	NW	1	R&R			
11		SW	II-A				
12		NW	II-A	PIP WM, PIP SL, R&R 66 SF S/W			
	DELANO & ALDRICH	SW		R&R			
14		SE	1	R&R			
	DELANO & ARNETT	SW	II-A	PIP WM, PIP LANDSCAPE WALL			
16	JERSEY & DELANO	NE	ll ll	R&R, PIP FENCE			
17		SW	II-A				
18	JACKSON & ALBION	SE	II-A	PIP FENCE			
19	JACKSON & DELANO	NW	II-A	PIP PB			
20	JACKSON & ADMIRALTY	SE	II-A	PIP FENCE			
	DELANO & DUNDEE	NE	VII	A=14', B=19', EASTERLY WING=3.5', WESTERLY WING=1.5', PIP MB, PIP SIGN, PIP PALM TREE			
22	CLIO & DELANO	NE	VII	A=10', B=17'			
23	DELANO & ELORA	NE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, RAMP TO BE LOCATED BETWEEN DRIVEWAYS			
24	DELANO & SALERNO	NE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, RAMP TO BE LOCATED BETWEEN DRIVEWAYS			
25	WHEELER & HOPE	NE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
26		SE	IV	PIP PLANTER, PIP SIGN			
27	GOODMAN & ROYCE	NW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, RELOCATE STOP SIGN SOUTH OF WCR, PIP WM			
28	CHRISTOPHER & SHERMAN	NW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
29	ROYCE & LIDO	NE	V AIL THOO	A=13', B=20			
30		SW	IV	PIP FENCE, PIP PLANTER			
31	RITA & ROYCE	SE	IV	PIP PLANTER			
32		N	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
33	MONROE & CELLINI	NE	1 MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
34	MONROE & BRUNSWICK	SE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, RELOCATE MB			
35	TOYON & COLORADO	NE	VII	A=16', B=23'			
36	COLORADO & LARKSPUR (W)	SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP TREE, PIP SL			
37	COLORADO & LARKSPUR (E)	NE	VII	A=10', B=17', PIP MB			
38	SAN VICENTE & SMALL	NW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP SL PB, CONSTRUCT IN PARKWAY PLANTER			
39	BRUNSWICK & SMALL	SE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP WM, CONSTRUCT WEST OF WM			
40	LARKSPUR & VERBENA	SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP TREE, PIP WM			
41	CAMELIA & SANTEE	SE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
42	CAMELIA & TOYON	SE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP TREE, PIP FH			
43	CAMELIA & LARKSPUR	SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, AVOID TREE ROOTS			
44	SNOWBERRY & BASSWOOD	NW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
45		SW	IV	PIP ROCK, PIP TREE			
46	CASTLEMAN & HAWTHORNE	SE	IV	PIP TREE, PIP SIGN			
47		NE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, R&R 210 SF S/W EAST OF WCR, PIP WM			
48	STOTTS & HAWTHORNE	SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP MB			
49	STOTTS & SAGE	SW	VII	A=16', B=23', R&R 150 SF S/W NORTH OF D/W, R&R 40 SF S/W SOUTH OF D/W			
50	DONALD & SAGE	SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
51	SAGE & LAFAYETTE	SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
52		SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
53	ROYCE & OUIDA	NE	IV	R&R 210 SF S/W			
54		SE	IV				
55	HICKORY & HEIDI	SE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP WM, PIP TREE			
	GARFIELD & WAYNE	SW	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, R&R 195 SF S/W, REMOVE PAVERS			
	GARFIELD & EILEEN (E)	NE	II—A MOD	CONSTRUCT WCR IN EXISTING D/W WING, CONSTRUCT EAST WCR SCORE LINES JUST WEST OF D/W "A" DIMENSION			
	EILEEN & COLEMAN	SE	I MOD	TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES			
		NW-	++-				
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* OMITTED, INCLUDED WITH BID 1305

Under Ground Service Alert of Southern California Call: TOLL FREE 1-800 227-2600 WORKING DAYS BEFORE YOU DIG	CITY OF RIVERSIDE	ENGINEER IN RESPONSIBLE CHARGE EDWARD LARA R.C.E. No. 63753 EXPIRES: 9-30-16 DATE	PROFESSION PROFESSION PROFESSION PROFESSION No. 63753 Exp. 9-30-11 C/VIL STATE OF CALIFO

AS-BUILT	5.4.	e/L/L				CALIFORNIA BLIC WORKS
			APPROVED BY	ву	DATE	APPROVED BY
			ENGINEERING MANAGER	FM	11/12/14	(/ww)
			CONSTRUCTION ADMIN.	A)	11/18/14	CITY ENGINEER
REVISIONS	APPR.	DATE	TRAFFIC DIVISION	C.A.	11-20-14	
BA DRAWN BY BA CHECKED	BY EL		STREETS SERVICES			DATE 11/21/2014

LOCATION "D" CONSTRUCTION DATA TABLE

SW | 1 CONSTRUCT WCR BETWEEN ELECTRIC FACILITIES AND MB, PIP RISER, PIP PB, PIP RISER, PIP BURD, PIP MB

TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, R&R 190 SF S/W, R&R 43 LF CURB AND GUTTER

NE | VII | A=16.5', B=23.5', PIP WM, PIP MB, RECONSTRUCT HALF DRIVEWAY ONLY

NW | VII |A=19.5', B=26.5', 3' DRIVEWAY MATCHUP, PIP MB

NW | TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES

SW | I TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES

NW | II-A | TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP SL

NE | VII | A=10', B=17', PIP WM, RECONSTRUCT HALF DRIVEWAY ONLY

| NOD | TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES

SW | TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES

NE | VII | A=23', B=30', 27' X 3' DRIVEWAY MATCHUP

SE | II-A | MAINTAIN 4' CLEARANCE BETWEEN WCR AND DRIVEWAY

SW | II-A | MAINTAIN 4' CLEARANCE BETWEEN WCR AND DRIVEWAY, PIP ELECTRIC PB

NW | VII | A=20.5', B=27.5', 3' DRIVEWAY MATCHUP

NW | II-A | CONSTRUCT RAMP 4' SOUTH OF DRIVEWAY

SW | 1 | TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES

SE | | TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES

SE | I | TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES

NE | II-A | PIP MB, PIP SL, CONSTRUCT RAMP BETWEEN SL AND MB

SW | II | TRANSITION S/W FROM BACK OF RAMP TO EX. 5' S/W, PIP FH

NE | VII | A=25', B=32', 3' DRIVEWAY MATCHUP, PIP MB, PIP SL, PIP WM

SW | TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, R&R 25 SF S/W

RETURN, PIP FH, RELOCATE SNS TO SL (CONTRACTOR TO FURNISH BRACKET)

NE MOD ALL SIDES OF WCR.

SW | VII | A=11', B=18'

NW | II | PIP POWER POLE

SW | II-A | PIP PARKWAY DRAIN

SW | II-A | PIP PARKWAY DRAIN

24 COPENHAGEN & COPENHAGEN | NW | VII | A=16.5', B=23.5', 2' PCC DRIVEWAY MATCHUP

NW | II-A | PIP WM

NW | II-A | PIP WM

NW | II-A | PIP MB

NW | II-A | PIP PB

NE II-A PIP WM

SW | II-A

NW IV

NE IV

SW | A=16', B=23'

NE | IV | PIP WALL, PIP BUSH

SE A=16', B=24', PIP WM

NW | IV | PIP TREE

NE MOD ON SHEET 6, R&R 65 SF S/W

REMARKS

REMOVE EX. (2) RAMPS, R&R 40 LF CURB AND GUTTER AND 350 SF S/W ON BOTH SIDES OF NEW RAMP, CONSTRUCT NEW RAMP IN MIDDLE OF RETURN.

TYPE I RAMP SLOPED AT 8.33%. CONSTRUCT DEPRESSED LANDING AND CONSTRUCT WINGS TO MEET WITH EXISTING S/W. CONSTRUCT RETAINING CURB ON

TYPE I RAMP SLOPED AT 8.33%. CONSTRUCT DEPRESSED LANDING AND CONSTRUCT WINGS TO MEET WITH EXISTING S/W. CONSTRUCT RETAINING CURB ON

TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, RELOCATE STOP BAR AND "STOP" LEGEND IN KIND EASTERLY PER STRIPING GENERAL NOTES SHOWN

REMOVE EX. (2) RAMPS, REPLACE 40 LF CURB AND GUTTER AND 240 SF S/W ON BOTH SIDES OF NEW RAMP, CONSTRUCT NEW RAMP IN MIDDLE OF

REMOVE EX. (2) RAMPS, REPLACE 40 LF CURB AND GUTTER AND 240 SF S/W ON BOTH SIDES OF NEW RAMP, CONSTRUCT NEW RAMP IN MIDDLE OF

REMOVE EX. (2) RAMPS & REPLACE 40 LF CURB AND GUTTER WITH 240 SF S/W, CONSTRUCT NEW RAMP IN MIDDLE OF RETURN

NW | I REMOVE EX. (2) RAMPS, R&R 40 LF CURB AND GUTTER AND 350 SF S/W ON BOTH SIDES OF NEW RAMP, CONSTRUCT NEW RAMP IN MIDDLE OF RETURN.

SE | TYPE I RAMP WITH RETAINING CURB ON BOTH SIDES, PIP FH, PIP UNDERGROUND FACILITIES, CONSTRUCT RAMP WEST OF UNDERGROUND FACILITIES

LOCATION

2 WESTCHESTER & LINCOLN

4 AEGEAN & ANTARES

5 | GIBSON & NARNIA

6 GIBSON & DOUGLAS

8 SAGUARO & NOPAL

MESQUITE & ARALIA

9 JOSHUA TREE & BAMBOO

10 JACKSON & SAGUARO

11 HASKELL & ARROWHEAD

12 SHAWNEE & HASKELL

14 MONROE & HOFFMAN

15 | MARLENE & HASKELL

16 MARLENE & ARAPAHOE

17 MARLENE & TORO

19 | MARLENE & BERNARD

21 | IRVING & CHERBOURG

22 IRVING & CONTINENTAL

23 QUEBEC & CONTINENTAL

MONROE & COPENHAGEN

27 MONROE & AMSTERDAM

28 MONROE & LIMESTONE

29 LIMESTONE & LIMESTONE

30 HARRISBURG & LIMESTONE

31 CORALBERRY & LIMESTONE

33 CORALBERRY & EASTBROOK

35 GRATTON & MIMOSA TREE

40 GRATTON & WILLIAMSBURG

42 TROPICANA & SPICEWOOD

43 LEATHERWOOD & TROPICANA

41 JAMESTOWN & LINCOLN

44 MONROE & TURLOCK

46 IRVING & MARION

47 MARION & CARMA

50

53

49 COPLEY & CASCABEL

52 COPLEY & RONCADOR

JACKSON & COPLEY

56 GIBSON & JONQUIL

45 CONTINENTAL & LINCOLN

36 SONOMA & LINCOLN

37 SONOMA & THOREAU

38 DARWIN & THOREAU

39 DARWIN & BAXTER

34 | CORALBERRY & MIMOSA TREE | SE | II-A | PIP WM

32 SHOREPINE & LIMESTONE

13 | SHAWNEE & ARAPAHOE

	1 PIOP		<u> Albani, Andrich Stein alle van Lieuwick in die</u>			<u></u>					
NE		PRESS THE LANDING AND COM RB AND GUTTER, PIP WALL	NSTRUCT BOTH I	RAMPS UP TO MEET EX. S	W WITH RETAINING CURB	ON BOTH SIDES, R&R 125 SF	NORTHERLY, R&R 15 LF				
SE	IV DEP MOD HED	DEPRESS THE LANDING AND CONSTRUCT BOTH RAMPS UP TO MEET EX. S/W WITH RETAINING CURB ON BOTH SIDES, R&R 15 LF CURB AND GUTTER, TRIM HEDGE									
NW	I TYP	PE I RAMP WITH RETAINING C	URB ON BOTH S	SIDES, PIP TREE							
	5.6. 0/2/	CITY OF BI	VERSIDE (CALIFORNIA	WHEEL CHAIR BY	AMP IMPROVEMENTS	DESIGN WORK ORDER: #1420238				
				BLIC WORKS	WILLCHAITIA	NVII IIVII TIOVEIVIETTI	CONSTR. WORK ORDER: #1420242				
		APPROVED BY ENGINEERING MANAGER CONSTRUCTION ADMIN.	DATE 11/13/14	APPROVED BY CITY ENGINEER	그 🍍 그 그는 그는 그 그 그 그 그 그 모든 그 그 그 그 그 그 그 그 그 그 그 그	014 - SB821 AMP CONSTRUCTION	M-475				
	APPR. DATE	TRAFFIC DIVISION	11-20-14	DATE 11/21/2014	LOCATIONS 'C' AND 'D'	CONSTRUCTION DATA TABLES	SHEET 5 OF 6				
	Y EL	STREETS SERVICES		DATE	HORIZ. SCALE: N/A	VERT. SCALE: N/A	FILE NAME: M475-5.DWG				

