ROADWAY REMOVAL QUANTITIES

SHEET No.	DIRECTION	ALIGNMENT	LOCATION	REMOVE CONCRETE PAVEMENT	CRACK EXISTING CONCRETE PAVEMENT	REMOVE BASE AND SURFACING	OBLITERATE SURFACING	REMOVE CONCRETE SIDEWALK AND DRIVEWAY	REMOVE CONCRETE (CURB & GUTTER)			REMOVE ASPHALT CONCRETE DIKE	REMOVE CHAIN LINK FENCE	REMOVE FENCE	REMOVE RETAINING WALL	REMOVE SOUND WALL	REMOVE DOUBLE METAL BEAM BARRIER	REMOVE METAL BEAM GUARD RAILING	REMOVE MASONRY BLOCK WALL	REMOVE RAILING	REMOVE CONCRETE BARRIER	REMOVE INTERLOCK PAVER	GUARD POST	TREATED WOOD WASTE	
									REMOVE CONCRETE (CURB AND GUTTER)	REMOVE CONCRETE CURB	REMOVE CONCRETE GUTTER														
				SQYD	SQYD	CY	SQYD	CY	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	SQFT	EA	LB	
C-1	SB	"A2"	313+15.35 TO 321+00.00		4734				788				719			862	787		68					~~12592~~	10224
	NB	"A2"	313+15.35 TO 321+00.00		3088				787				760			771								~~12592~~	
		"ORING1"						12	963																
		"OLAKE1"							134																
C-2	SB	"A2"	321+00.00 TO 333+00.00	3354	2847				1483	792						1013	1200	218	22					~~19200~~	17952
	NB	"A2"	321+00.00 TO 333+00.00	2557	2244	239	778	16	1972				556			819								~~19200~~	
		"OORD1"						60	2271									62						844	
		"OCEC1"							510																
		"OBUE1"						3	548																
		"OMULL1"						5	342																
		"OCEC2"							1075																
		"OMON1"						20	108				431												
		"DOL1"					5078	107																	
		"OBUEL2"						3	283																
C-3	SB	"A2"	333+00.00 TO 344+00.00	7032		81			1377					85	85	387		95						~~20800~~	1214
	NB	"A2"	333+00.00 TO 344+00.00	6636					2030				359				1300	67						~~20800~~	17540
		"OFLOR1"	16+50.00 TO 25+50.00					116	1091	749		256	625		82			597		400				6836	
		"OQUIN1"				34		11	1062																
		"DOL1"				176	2233	50	341	530			99						263						
		NB 5 ONRAMP				890			1757						547	961		425						4910	
		NB 5 TO NB 605 CONNECTOR																79						1035	
C-4	SB	"A2"	346+00.00 TO 360+00.00	2949					1400								1300							~~20800~~	16790
	NB	"A2"	346+00.00 TO 351+00.00	2060					2323									127						~~20800~~	1572
		NB 5 ONRAMP				446			1230						577			143						1752	
		NB 5 TO NB 605 CONNECTOR		1442					1078									362						4204	
		SB 5 TO NB 605 CONNECTOR	55+54.24 TO 58+62.81								309														
C-5	NB	"A2"	356+00.00 TO 374+00.00						715								90	275			46			~~2880~~	4382
C-6	NB	"A2"	374+00.00 TO 388+00.00																		71				
C-7		"OFLOR1"	25+50.00 TO 36+50.00					192	1660																
		SB 5 ONRAMP				205			316																
C-8		"OFLOR1"	00+00.00 TO 16+50.00					138	2495			27	106		64			73				2872		968	
		"OORD1"	00+00.00 TO 05+00.00					79																	
		NB 5 ONRAMP				79			137							263									
		"OORD2"	00+00.00 TO 04+00.00					16	394	243									47						
SC-12A								176	176	80													5		
SC-19								104	104		85														
			SUBTOTAL	26030	12913	2150	8089	1108	30950	2394	394	462	3655	85	1355	5076	4677	2702	400	400	117	2872	5	~~149664~~	90223
			TOTAL	26030	12913	2150	8089	1108	33738			462	3655	85	1355	5076	4677	2702	400	400	117	2872	5	~~149664~~	90223

2 REPLACED PER ADDENDUM No. 2 DATED DECEMBER 5, 2013

4 REPLACED PER ADDENDUM No. 4 DATED JANUARY 3, 2014

SUMMARY OF QUANTITIES

Q-1

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
07	LA	5	0.0/7.6	433	985

REGISTERED CIVIL ENGINEER 10-11-12 DATE

6-24-13
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER NGIM NANCY PE No. 58161 Exp. 6/30/14 CIVIL STATE OF CALIFORNIA

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

REVISED BY: MARK MAI K NGUYEN — DATE REVISED: 08/07/12 11/12/13
JANE YU — NGIM NANCY PE
CALCULATED-DESIGNED BY / CHECKED BY
FUNCTIONAL SUPERVISOR: NGIM NANCY PE

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans® OFFICE OF DESIGN A

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LAST REVISION 00-00-00 | DATE PLOTTED => 02-JAN-2014 | TIME PLOTTED => 13:19