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Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS

William K. Farnbach
REGISTERED CIVIL ENGINEER

July 19, 2013
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER William K. Farnbach No. C49042 Exp. 9-30-14 CIVIL STATE OF CALIFORNIA

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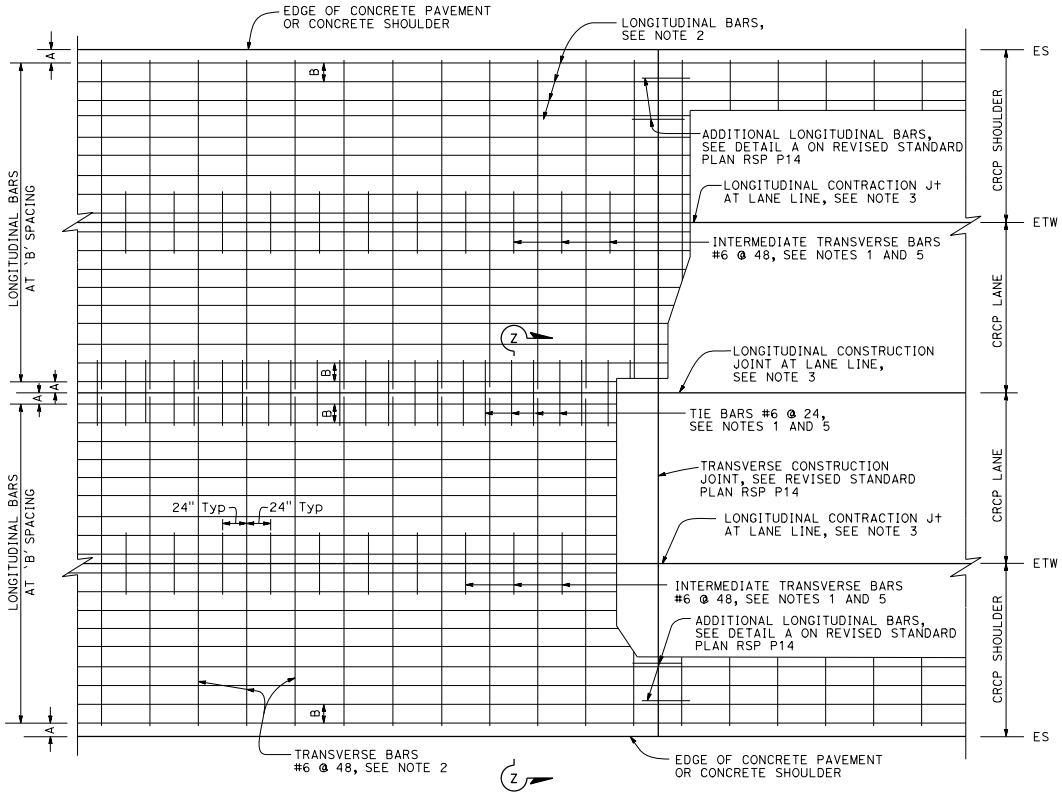
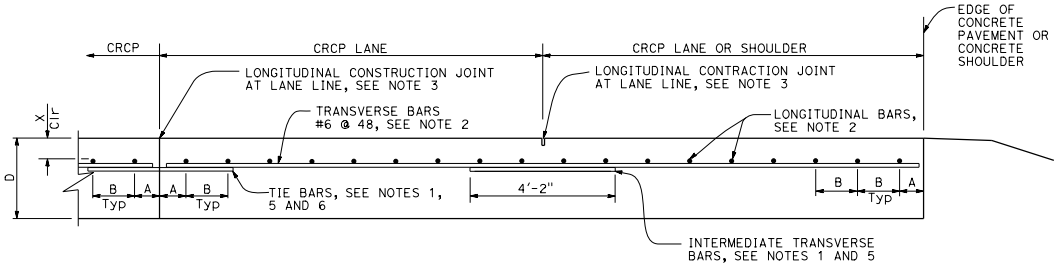
TO ACCOMPANY PLANS DATED _____



PLAN
See Note 4



SECTION Z-Z

TABLE No. 1 LONGITUDINAL BAR REINFORCEMENT					
SLAB THICKNESS AND BAR SIZE		FIRST SPACING AT EDGE OR JOINT	REGULAR BARS	ADDITIONAL BARS AT TRANSVERSE CONSTRUCTION JOINT	Clr
D	BAR SIZE	SPACING A	SPACING B	SPACING 2 x B	X
.75′	#6	3" TO 4"	8.0"	16"	4"
.80′	#6	3" TO 4"	7.5"	15"	4"
.85′	#6	3" TO 4"	7.0"	14"	4"
.90′	#6	3" TO 4"	6.5"	13"	4"
.95′	#6	3" TO 4"	6.25"	12.5"	4"
1.00′	#6	3" TO 4"	6.0"	12"	5"
1.05′	#6	3" TO 4"	5.75"	11.5"	5"
1.10′	#6	3" TO 4"	5.5"	11"	5.5"

NOTES:

1. Place transverse tie bars and intermediate transvese bars parallel to and in the same plane as transverse bars.
2. The length of lap splices for bar reinforcement must be at least 25".
3. For longitudinal contraction and construction joint details, see Revised Standard Plan RSP P16.
4. For curved lane layout see Revised Standard Plan RSP P16.
5. For tie bar and intermediate transverse bar details see Revised Standard Plan RSP P16.

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

CONTINUOUSLY REINFORCED CONCRETE PAVEMENT

NO SCALE

RSP P4 DATED JULY 19, 2013 SUPERSEDES RSP P4 DATED APRIL 20, 2012 AND STANDARD PLAN P4 DATED MAY 20, 2011 - PAGE 128 OF THE STANDARD PLANS BOOK DATED 2010.

REVISED STANDARD PLAN RSP P4

2010 REVISED STANDARD PLAN RSP P4

5-31-13