Dist	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
04	SF,Ala	80	12.7/14.3, 0.0/2.7	15R1	84

REGISTERED ELECTRICAL ENGINEER 2/12/10 DATE

5-10-2010
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER DAVID H. OTO No. 10699 Exp. 06/30/2011 ELECTRICAL STATE OF CALIFORNIA

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

PB AMERICAS, Inc.
303 Second St., Suite 700N
San Francisco, CA 94107-1317

Caltrans Metric

ROADWAY LIGHT POLE AND FIXTURE SCHEDULE

Pole I.D. Number	Pole Height (M)	Lighting Fixture Type Designation	Number of Fixtures/ Wattage	Wiring Diagram	TOS-CCTV Mounting Height (M)	TOS-CCTV Plate Location Bracket For	TOS-CCTV Plate Location Plate I.D.	TOS-MVDS Mounting Height (M)	TOS-MVDS Plate Location Bracket For	TOS-MVDS Plate Location Plate I.D.	CCTV Mounting Height (M)	CCTV Plate Location Bracket For	CCTV Plate Location Plate I.D.	CABLE ACCESS/ HOOKS LOCATION Plate I.D.	CABLE ACCESS/ HOOKS LOCATION Detail No.	Aiming Coordinates X (M)	Aiming Coordinates Y (M)
Skyway Structures (Continued from sheet 4 of 9)																	
1307-2	12	SSR-3	1-250 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
1307-3	12	SSR-3	1-250 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
1307-4	12	SSR-3	1-250 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
1307-5	12	SSR-3	1-250 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
1307-6	10	SSR-3	3-250 W	B										A	10		
		SAM	LED														
Oakland Transition Structures																	
1601-1	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1601-2	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1601-3	10	OSR-3	3-250 W	B							6.070	-	B	A / C	11		
		OAM	LED														
1601-4	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1601-5	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1601-6	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1601-7	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1601-8	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1602-1	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1602-2	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1602-3	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1602-4	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1602-5	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1602-6	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
1602-7	10	OSR-3	3-250 W	B										A	10		
		OAM	LED														
YBI Transition Structures and YBI Viaduct																	
2023-1	12	YSR-2B	2-400 W	B							8.010	-	B	A / C	11		
		YSR-3	1-250 W														
2023-2	12	YSR-2B	2-400 W	B										A	10		
		YSR-3	1-250 W														
2023-3	12	YSR-2B	2-400 W	B										A	10		
		YSR-3	1-250 W														
		YAM	LED														
2023-4	15	YSR-2B	2-400 W	B										A	10		
		YSR-3	1-250 W														
		YAM	LED														
2024-1	15	YSR-2B	2-400 W	B										A	10		
		YSR-3	1-250 W														
		YAM	LED														

NOTES:

1. For type and description of Roadway lighting fixtures, see sheet E-1.
2. For device mounting bracket and cable hooks locations, see sheet E-10.

"CCO ____ DRAFT"
08/25/2010

ROADWAY LIGHTING POLE AND FIXTURE SCHEDULES SHEET 5 OF 9

NO SCALE

E-5

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

CONSULTANT FUNCTIONAL SUPERVISOR: BRADY NADELL
CALCULATED-DESIGNED BY: WILLIAM BECK
CHECKED BY: ELLERY LUCAS
REVISED BY / DATE REVISED

LAST REVISION 08-17-09 DATE PLOTTED => 8/24/2010 TIME PLOTTED => 3:58:06 PM