Dist	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
04	SF,Ala	80	12.7/14.3, 0.0/2.7	17R1	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

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PB AMERICAS, Inc.
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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)
SELF ANCHORED SUSPENSION (Continued from sheet 6 of 9)																	
2031-3	20	MSR-2	2-400 W	B				14.855	MVDS-E03	B				A / C	12		
		MSR-2B	2-400 W														
		MAM	LED														
2031-4	20	MSR-2	2-400 W	B										A	10		
		MSR-2B	2-400 W														
		MAM	LED														
2032-1	20	MSR-2	2-400 W	B										A	10		
		MSR-2B	2-400 W														
		MAM	LED														
2032-2	20	MSR-2	2-400 W	B							14.770	-	B	A / C	11		
		MSR-2B	2-400 W														
		MAM	LED														
Skyway Structures																	
2301-1	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2301-2	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2301-3	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2301-4	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2301-5	20	SSR-2	2-400 W	B				12.635	MVDS-E04	B	14.770	-	B	A / C	12		
		SSR-2B	2-400 W														
		SAM	LED														
2301-6	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2302-1	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2302-2	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2302-3	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2302-4	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2302-5	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2302-6	20	SSR-2	2-400 W	B				12.635	MVDS-E05	B	14.770	-	B	A / C	12		
		SSR-2B	2-400 W														
		SAM	LED														
2302-7	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2303-1	20	SSR-2	2-400 W	B	13.550	CCTV-E02	B							A / C	11		
		SSR-2B	2-400 W														
		SAM	LED														
2303-2	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	LED														
2303-3	20	SSR-2	2-400 W	B										A	10		
		SSR-2B	2-400 W														
		SAM	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 7 OF 9

NO SCALE

E-7

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

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

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