

REVISOR	DATE	REVISION
JEFFRI HALIM		
ELLERY LUCAS		
BRADY NADELL		

DESIGNED BY	DATE	REVISION
BEHZAD COLEMOHAMMADI	10/01	3/05
CHECKED BY	DATE	REVISION

DESIGN OVERSIGHT	DATE	REVISION

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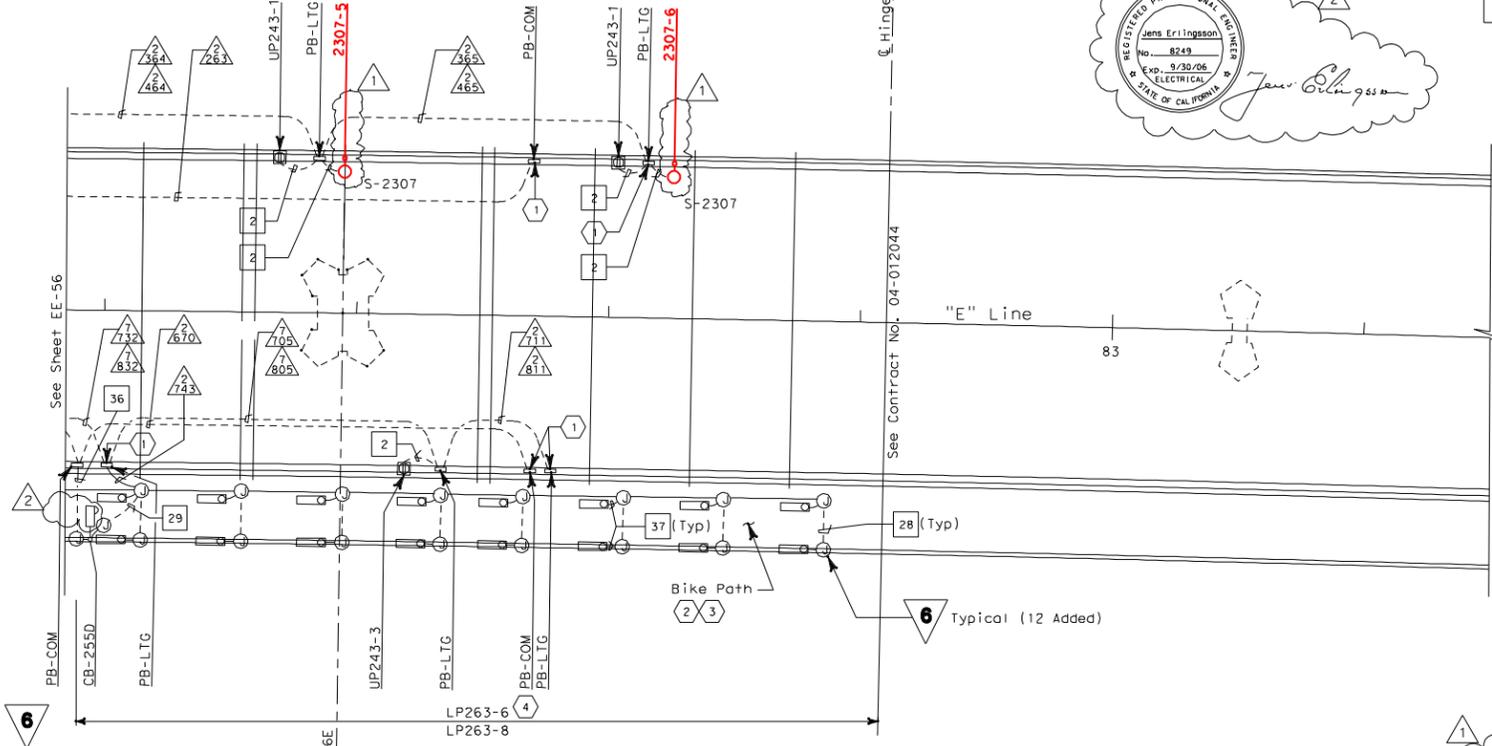
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MARK	DATE	DESCRIPTIONS	REV	CK
2	1/20/06	Delete CB-255D. Coil 5 m of call box signal and power cable in adjacent PB-COM and PB-LTG pull boxes.	JE	EJL
1	3/2/05	Delete Roadway light poles and fixtures. Coil 10m, 3#10 conductors in the pull box adjacent to light pole locations.	RS	PB

CONTRACT CHANGE ORDER No. 170
 SHEET _____ OF _____



- SHEET NOTES:**
- Conduit down into Girder Box, see Sheet EE-97.
 - For locations of conduit inside the Bike Path steel box panels, see Sheet EE-310.
 - All conduits and fittings routed exposed between the Bike Path and the roadway shall be rigid galvanized steel, PVC coated.
 - Panel and circuit number on top apply to lights located in the railing on the north side of the Bike Path. Panel and circuit number below apply to lights located in the railing on the south side of the Bike Path.

- NOTES:**
- References:
 - For typical details and locations of conduit connections to light poles, barrier outlet boxes, call boxes, overhead sign lighting, CMS, CCTV, and MVDS, see Sheets EE-309, EE-311 and EE-312.
 - TOS equipment is shown for conduit routing only. For typical details of TOS controller and devices, see Sheets EE-381 through EE-389.
 - For types of pull boxes, splice boxes and enclosures, see Sheet EE-323.
 - For circuit, conduit and cable tray schedules, see Sheets EE-327 and EE-328.
 - For details of Hinge EE, see sheet EE-304.
 - For Roadway Call Box mounting details, see Sheet A5-10. For Bike Path Call Box mounting details, see Skyway Structures Bike Path Details.
 - For Roadway level and Belvedere Lighting Pole Schedules, see Sheet EE-319.
 - For Roadway level, Bike Path and Bike Path Call Fixture Schedule, see Sheet EE-337.
 - For other related work, not shown on this sheet, see Electrical Special Provisions.

6 REVISED PER ADDENDUM NO. 6 DATED OCTOBER 30, 2001

FOR REDUCED PLANS ORIGINAL SCALE IS IN MILLIMETERS

DGN FILE => T:\13103\MS\pse\SF0BB Roadway Light Pole\CCO for SAS MEP\E-76R01.dgn
 USERNAME => fusco
 CU 04251
 EA 012021

FOR ROADWAY LIGHTING POLES
 REFERENCE ONLY

**ROADWAY LIGHTING POLE
 LOCATION PLAN-SHEET 57
 SKYWAY STRUCTURES**
 NO SCALE

E-76



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
04	SF, Alameda	80	12.7/14.3, 0.0/2.7	78R1	84

REGISTERED ELECTRICAL ENGINEER DATE 2/12/10
 DAVID H. OTO No. 10699 Exp. 06/30/2011
 PLANS APPROVAL DATE 5-10-2010
 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

DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No.	TOTAL SHEETS
04	SF, Alameda	80	13.9 / 14.3, 0.0 / 1.6	70R2	978

REGISTERED ELECTRICAL ENGINEER DATE 05/16/01
 PB POWER, Inc. A Parsons Brinckerhoff Company 303 Second St., Suite 700N San Francisco, CA 94107-1317
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 Caltrans now has a web site. To get to the web site, go to http://www.dtd.ca.gov



DATE PLOTTED => 8/24/2010
 TIME PLOTTED => 3:28:28 PM

"CCO DRAFT"
 08/25/2010

LAST REVISION DATE PLOTTED => 8/24/2010
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