DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9	261 R1	1204

12/19/02
REGISTERED ELECTRICAL ENGINEER DATE

12/6/04
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER JENS ERLINGSSON No. 8249 Exp. 9/30/06 ELECTRICAL STATE OF CALIFORNIA

PB POWER, Inc.
A Parsons Brinckerhoff Company
303 Second St., Suite 700N
San Francisco, CA 94107-1317

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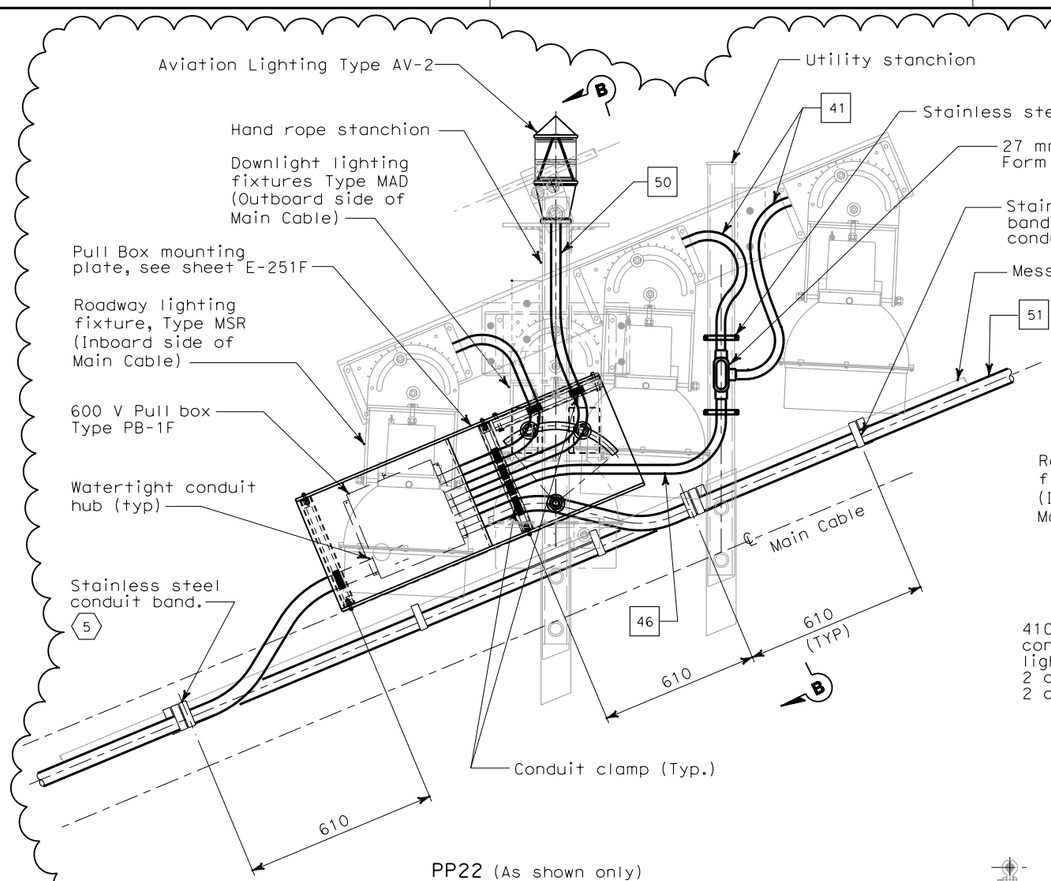
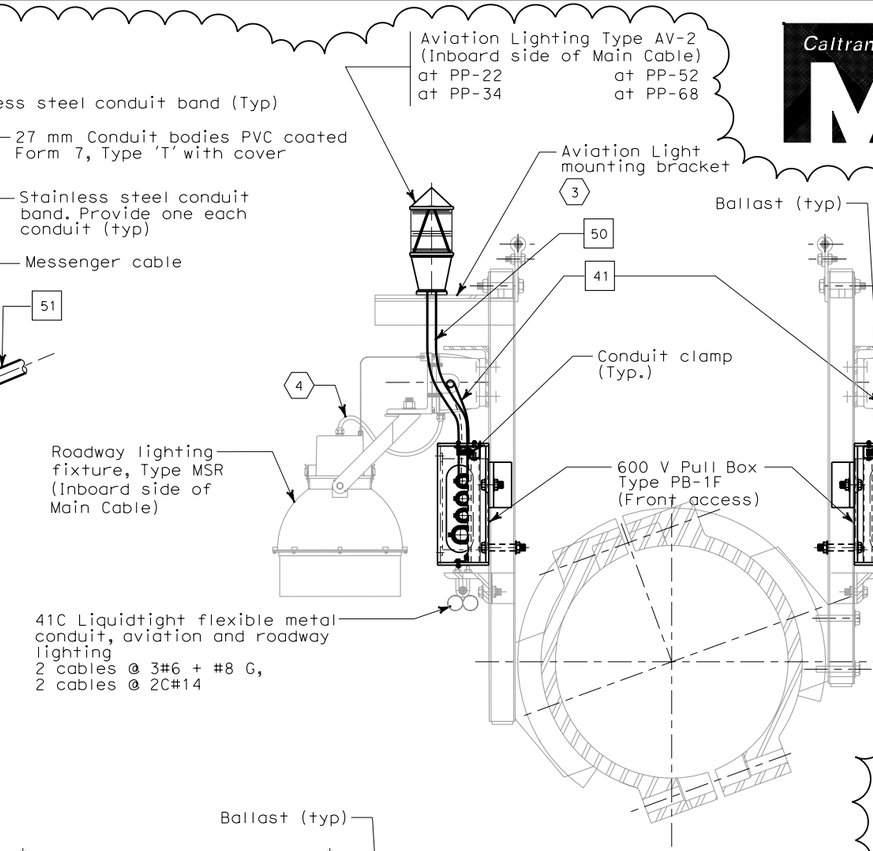
Caltrans now has a web site! To get to the web site, go to http://www.dot.ca.gov

Caltrans Metric

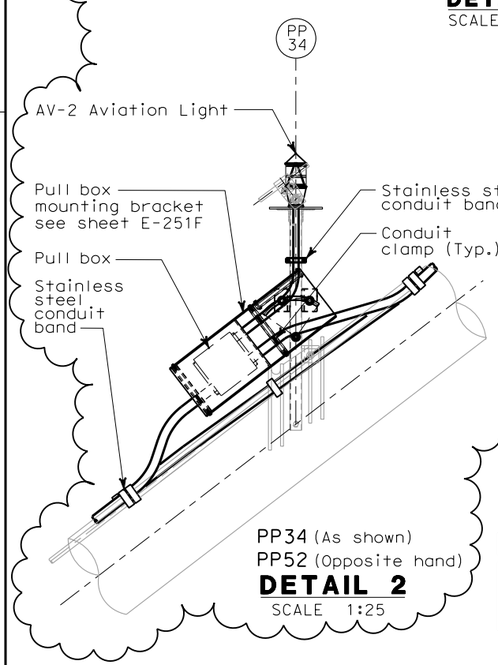


PP22 (As shown only)

DETAIL 1
SCALE: 1:10

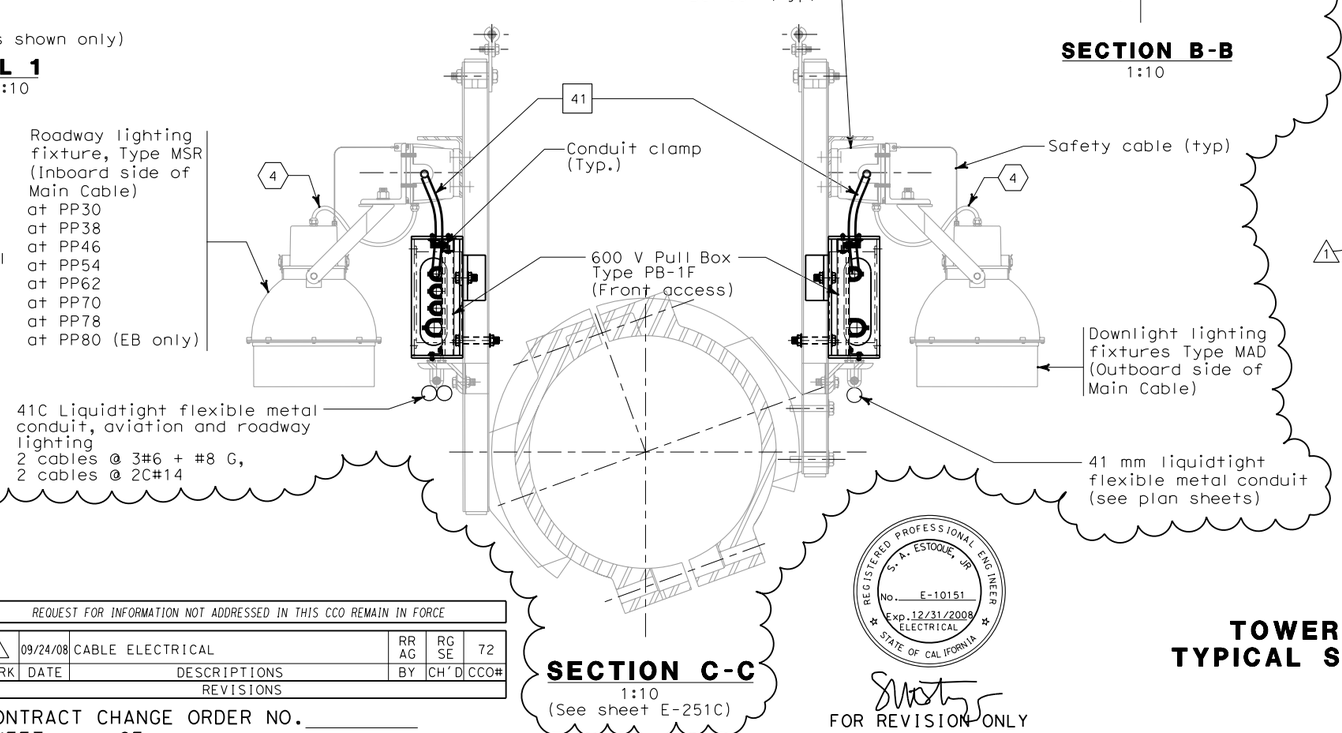


SECTION B-B
1:10



PP34 (As shown)
PP52 (Opposite hand)

DETAIL 2
SCALE 1:25



SECTION C-C
1:10
(See sheet E-251C)

SHEET NOTES:

1. Deleted.
2. For tower and suspension cable pull box schedule, see sheet E-251B.
3. For mounting bracket, see structural sheets for cable handrail details.
4. Liquidtight flexible metal conduit. Provide 150 mm slack on all cord and flexible conduit connection.
5. Use two bands where conduit leaves messenger cable to terminate at a box.

NOTES:

1. For tower and suspension cable lighting schedule, see sheets E-271 and E-272.
2. For tower and suspension cable pull box schedule, see sheet E-251B.
3. For tower and suspension cables lighting layout, see sheets E-226 thru E-230.
4. For additional conduits from PB-LTG, see Roadway Plans:
   E-47 (Westbound)
   E-136 (Eastbound)

REGISTERED PROFESSIONAL ENGINEER S. A. ESTOQUE, JR. No. E-10151 Exp. 12/31/2008 ELECTRICAL STATE OF CALIFORNIA

FOR REVISION ONLY

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE

MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
1	09/24/08	CABLE ELECTRICAL	RR AG	RG SE	72

REVISIONS

CONTRACT CHANGE ORDER NO._____
SHEET _____ OF _____

DETAILS
TOWER AND SUSPENSION CABLE
TYPICAL SUSPENSION CABLE LIGHTING
SCALE AS SHOWN

E-251

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN.

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

DESIGN OVERSIGHT: BEHZAD GOLEMOHAMMADI

CALCULATED/DESIGNED BY | CHECKED BY | DATE | REVISED BY | DATE REVISED

LAST REVISION 00-00-00 | DATE PLOTTED => 9/24/2008 | TIME PLOTTED => 12:51:45 PM

FOR REDUCED PLANS ORIGINAL SCALE IS IN MILLIMETERS 0 20 40 60 80

DGN FILE =>T:\13103\MS\pse\SAS Struc\CCO\SAS CCO72\04-0120f1_0261R01.dgn
USERNAME =>garciar

CU 04251 | EA 0120F1