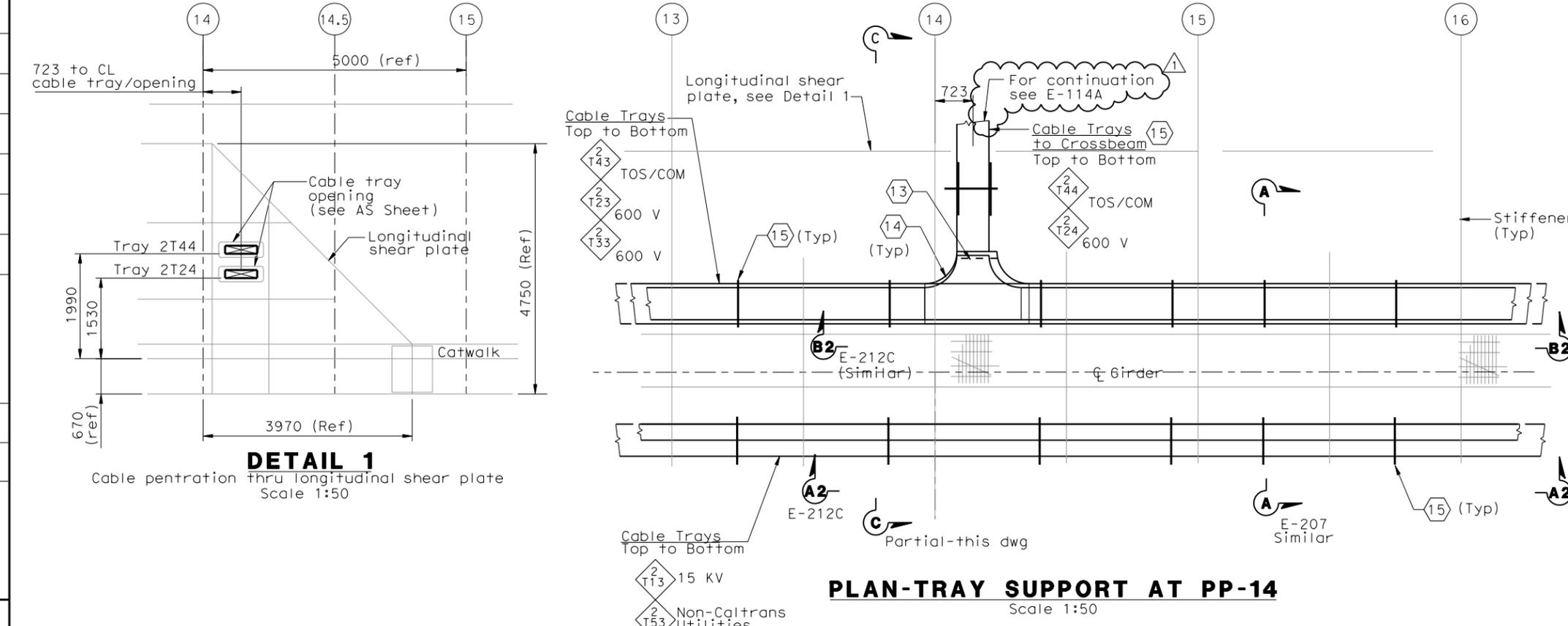


STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION  
**Caltrans**



DIST	COUNTY	ROUTE	KILOMETER TOTAL PROJECT	POST PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9		232 S1R1	1204

REGISTERED ELECTRICAL ENGINEER DATE 2/22/08

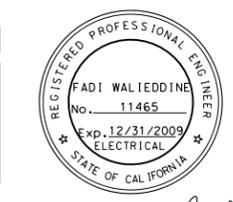
PLANS APPROVAL DATE

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

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.

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

- SHEET NOTES:**
- ① Type I, for cable tray supports details, see AS sheets.
  - ② Type II, for cable tray supports details, see AS sheets.
  - ③ Type V, for cable tray supports details, see AS sheets.
  - ④ Type VI, for cable tray supports details, see AS sheets.
  - ⑤ The Contractor to provide cable tray support at each end of cable tray fitting as required.
  - ⑥ Type VII, for cable tray supports details, see AS sheets.
  - ⑦ Type VIIA, for cable tray supports details, see AS sheets.
  - ⑧ Type VIIB, for cable tray supports details, see AS sheets.
  - ⑨ Deleted.
  - ⑩ Pull Box PB-2A shall be located on top of stiffener. The Contractor shall provide strut channel for support installed in field.
  - ⑪ The Contractor shall provide strut channel on top of stiffener for conduit support and installed in field.
  - ⑫ The Contractor to provide insulated grounding bushing at each end of the conduit.
  - ⑬ The Contractor to provide secondary support installed in field, see detail 2 on dwg E-207D.
  - ⑭ Cable tray tee fitting shall have 305 mm radius.
  - ⑮ For cable tray support see AS-Sheets.

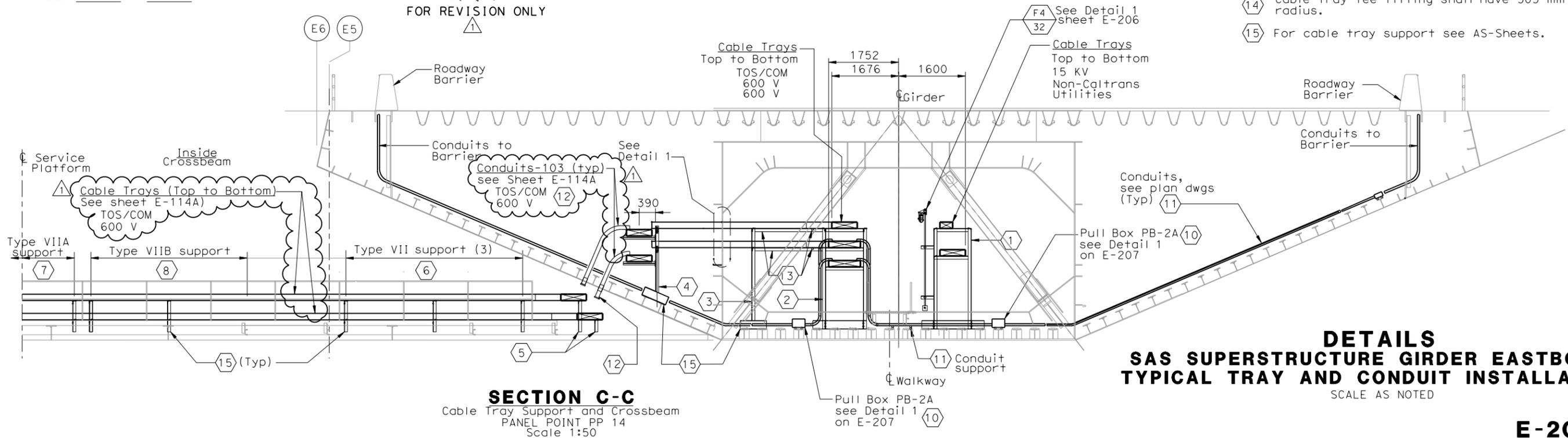


REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE

MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
①	03/30/09	SERVICE PLATFORM ELECTRICAL CHANGES	RG	FW	55
②	02/25/08	CABLE TRAY CHANGES	TW	RG SE	42S1

CONTRACT CHANGE ORDER NO. \_\_\_\_\_  
 SHEET \_\_\_\_\_ OF \_\_\_\_\_

FOR REVISION ONLY



**DETAILS**  
**SAS SUPERSTRUCTURE GIRDER EASTBOUND**  
**TYPICAL TRAY AND CONDUIT INSTALLATION**  
 SCALE AS NOTED

**E-207A**

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN.



DGN FILE => T:\13103\MS\pse\SAS Struc\CCO\SAS CC055\04-0120F1\_02\2501R01.dgn  
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 CU 04251

EA 0120F1

DATE PLOTTED => 3/31/2009  
 TIME PLOTTED => 2:40:27 PM  
 LAST REVISION 00-00-00