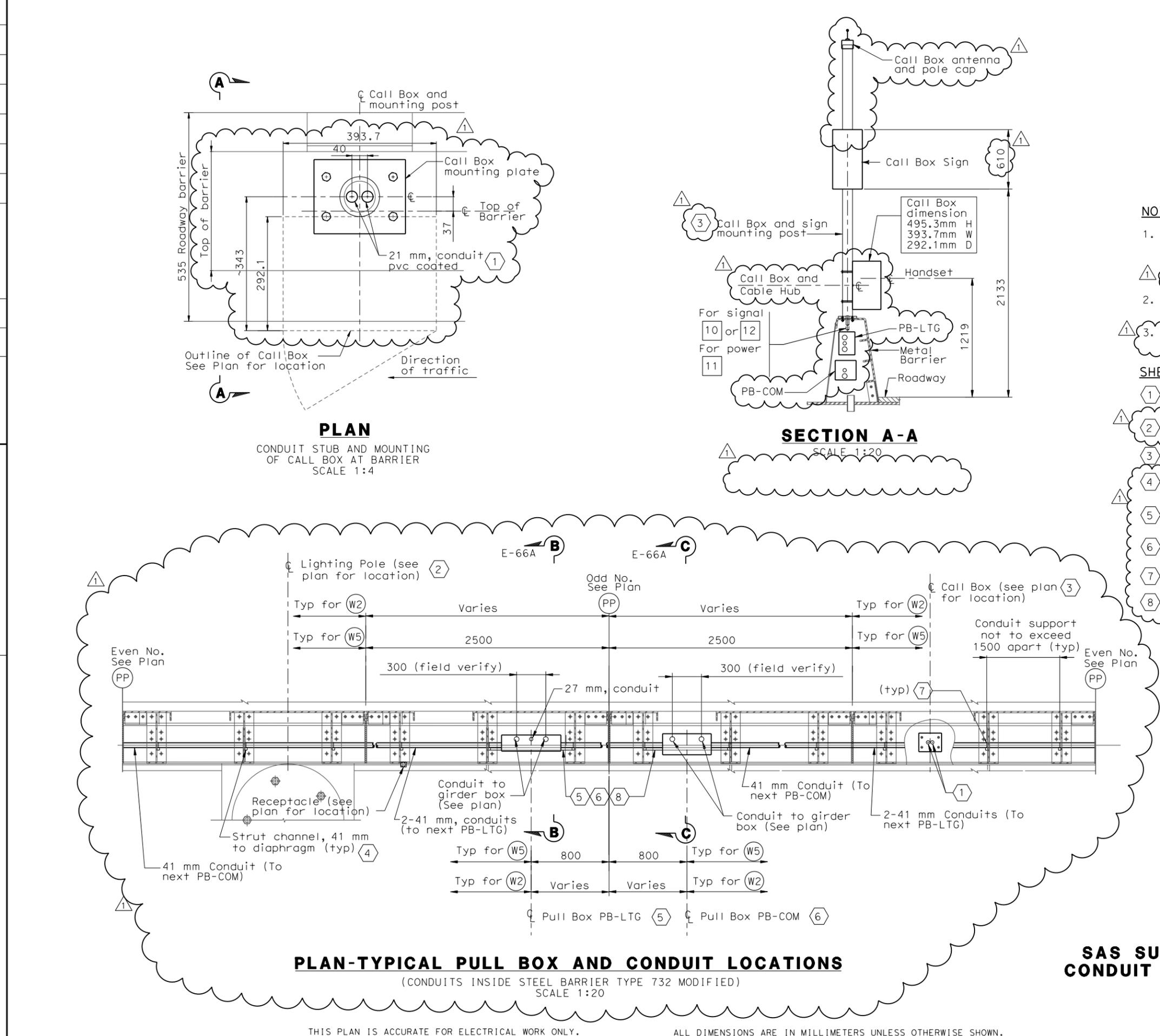


STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans
 DESIGN OVERSIGHT
 BEHZAD GOLEMOHAMMADI



DIST	COUNTY	ROUTE	KILOMETER TOTAL PROJECT	POST PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9		131 R1	1204

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

12/19/02
 REGISTERED ELECTRICAL ENGINEER DATE

12-6-04
 PLANS APPROVAL DATE

PB POWER, 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>

NOTES:

- References:
 - For pull box schedule, see Sheet E-83.
 - For light pole schedule, see Sheet E-82.
 - For call box schedule, see Sheet E-397.
- For location of pull boxes inside girder, see Sheet E-96 through E-101.
- For mounting hole detail of call box on roadway metal barrier, see sheet AS-13.

SHEET NOTES:

- Bond grounding bushing to lighting pole ground lug with #6 bare copper wire.
- For conduit location inside lighting pole, see Sheet E-68.
- For call box mounting detail, see AS Sheets.
- For typical conduit support locations inside barrier diaphragm, see Details 1, 2, and 3 of Sheet E-66A.
- For typical PB-LTG and conduit support inside barrier diaphragm, see Details 4 and 6 sheet E-66A.
- For typical PB-COM and conduit support inside barrier diaphragm, see Detail 5 sheet E-66A.
- Provide conduit clamp for each conduit.
- Strut channel, 41 mm. support for pull box and installed by Contractor.



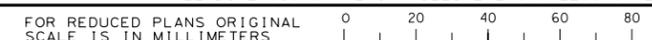
FOR REVISION ONLY

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE					
MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
△	03/04/08	BARRIER MODIFICATIONS	JS	RG	44
		REVISIONS			

CONTRACT CHANGE ORDER NO. _____
 SHEET _____ OF _____

DETAILS
SAS SUPERSTRUCTURE ROADWAY
CONDUIT AND PULL BOX LOCATIONS
 SCALE AS NOTED

THIS PLAN IS ACCURATE FOR ELECTRICAL WORK ONLY. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN.



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