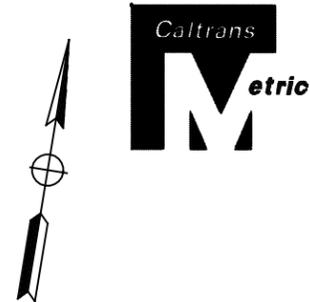
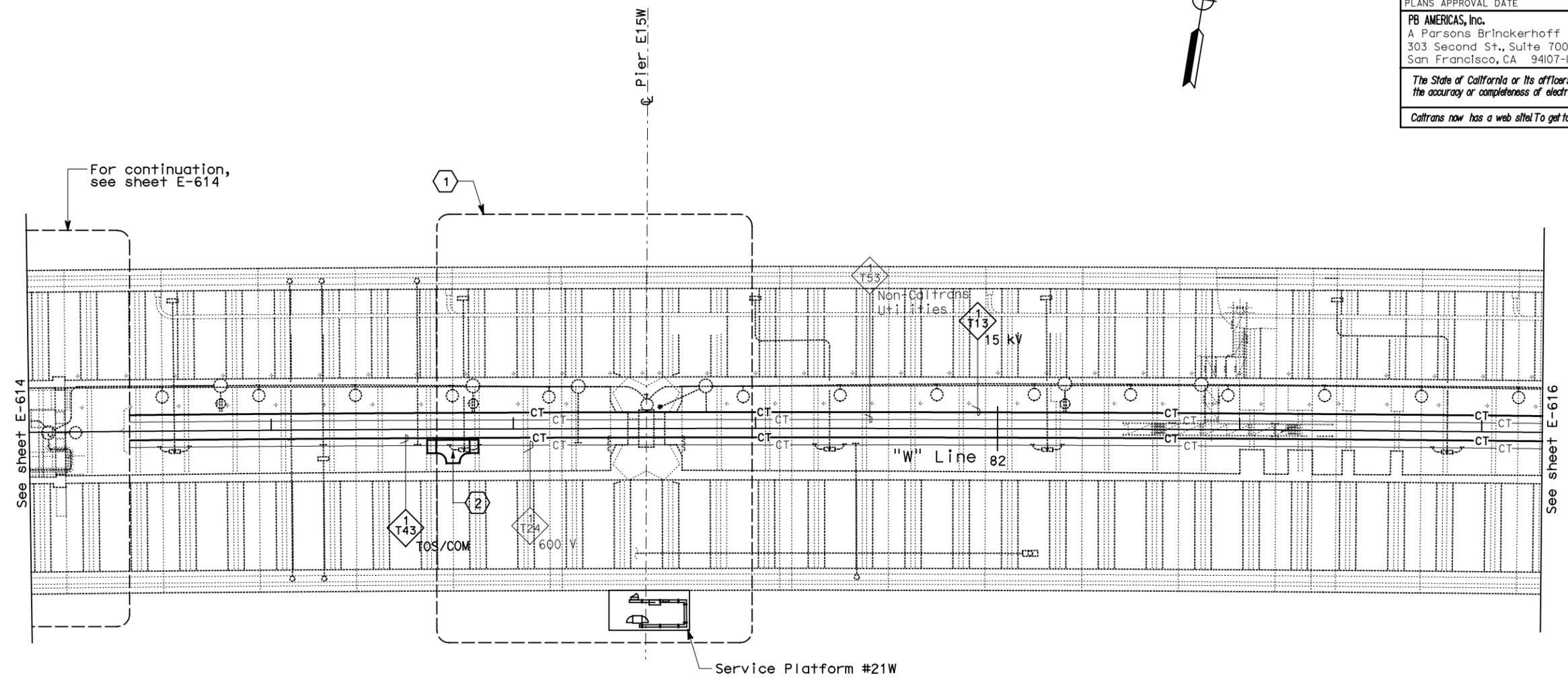


STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans
 DESIGN OVERSIGHT
 BEHZAD GOLEHAMMADI
 CALCULATED/DESIGNED BY
 CHECKED BY
 DATE 01/10
 REVISED BY
 DATE REVISED



DIST	COUNTY	ROUTE	KILOMETER TOTAL PROJECT	POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
04	SF, Alameda	80	12.2/14.3	0.0/4.0	407a	1204
					06S16	

REGISTERED ELECTRICAL ENGINEER: *Syn Yee Chin*
 DATE: 03/08/10
 PLANS APPROVAL DATE: 05-06-2010
 PB AMERICAS, Inc.
 A Parsons Brinckerhoff Company
 303 Second St., Suite 700N
 San Francisco, CA 94107-1317
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CONDUIT AND CABLE TRAY PLAN

NOTES:

- This plan sheet is a record drawing from Skyway Structures contract. The Contractor shall verify the existing installation. See sheet EE-76 from Skyway Structures, contract No. 04-012024.
- The Installed components shall not be limited to the ones listed below, but shall be a complete installation. For details, see Bridge Structures Girder Westbound, typical Details sheets.
 - Furnish and install 15kV cables into existing cable tray shown on this drawing. Refer to riser diagram on sheets E-664 and E-665.
 - Furnish and install TOS fiber optic cables into existing cable tray shown on this drawing. Refer to riser diagram on sheets E-978 through E-981.
 - Inspect for system ground continuity. See sheets E-666 and E-667.
- All cable trays shown on this drawing are existing. Bold ones are to be used for pulling cable.

SHEET NOTES:

- For Service Platform #21W details, see sheet E-654.
- Furnish and install splice cable tray as shown on sheet E-663, plan detail 2.

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE					
△	03/08/10	MEP INTEGRATION	SYC	FW	110
MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
REVISIONS					

CONTRACT CHANGE ORDER NO. _____
 SHEET _____ OF _____

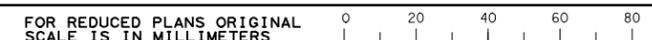
**BRIDGE STRUCTURES GIRDER WESTBOUND
 SKYWAY STRUCTURES**

SCALE: 1:200

E-615

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SHOWN



DGN FILE => 04-0120f1_E-615.dgn
 USERNAME => ilorico

CU 04251

EA 0120F1

DATE PLOTTED => 06-MAY-2010
 TIME PLOTTED => 18:03
 LAST REVISION 00-00-00