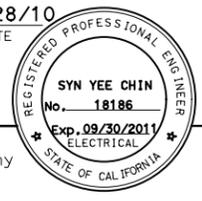




DIST	COUNTY	ROUTE	KILOMETER TOTAL PROJECT	POST PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9		210	1204
			10/28/10			
REGISTERED ELECTRICAL ENGINEER DATE						
PLANS APPROVAL DATE						
PB AMERICAS, Inc. A Parsons Brinckerhoff Company 303 Second St., Suite 700N San Francisco, CA 94107-1317						
The 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 Disconnect and remove existing liquidtight flexible metal conduits intended for lighting and Comm. cables between the call box post support and the existing pull box below the bike path girder. Pull back and salvage existing conductors for future use.
- 2 Provide new threaded holes for 16C liquidtight flexible metal conduit on existing call box post support. Plug existing conduit openings using stainless steel threaded plugs.
- 3 Install new conduits and fittings between the call box post support and the respective existing pull boxes (lighting and comm.) located below the bike path girder.
- 4 Contractor shall inspect existing conductors for damage prior to repulling the conductors. Replace damaged conductors with the same type and size. Contractor shall also verify and ensure that there is sufficient length of lighting and Comm. conductor pigtails for future termination to the call box. Seal each conductor end to prevent water from entering the insulation. Pigtails shall be coiled and protected from damage. Provide weatherproof covers for the pigtails and call box supports.

NOTES:

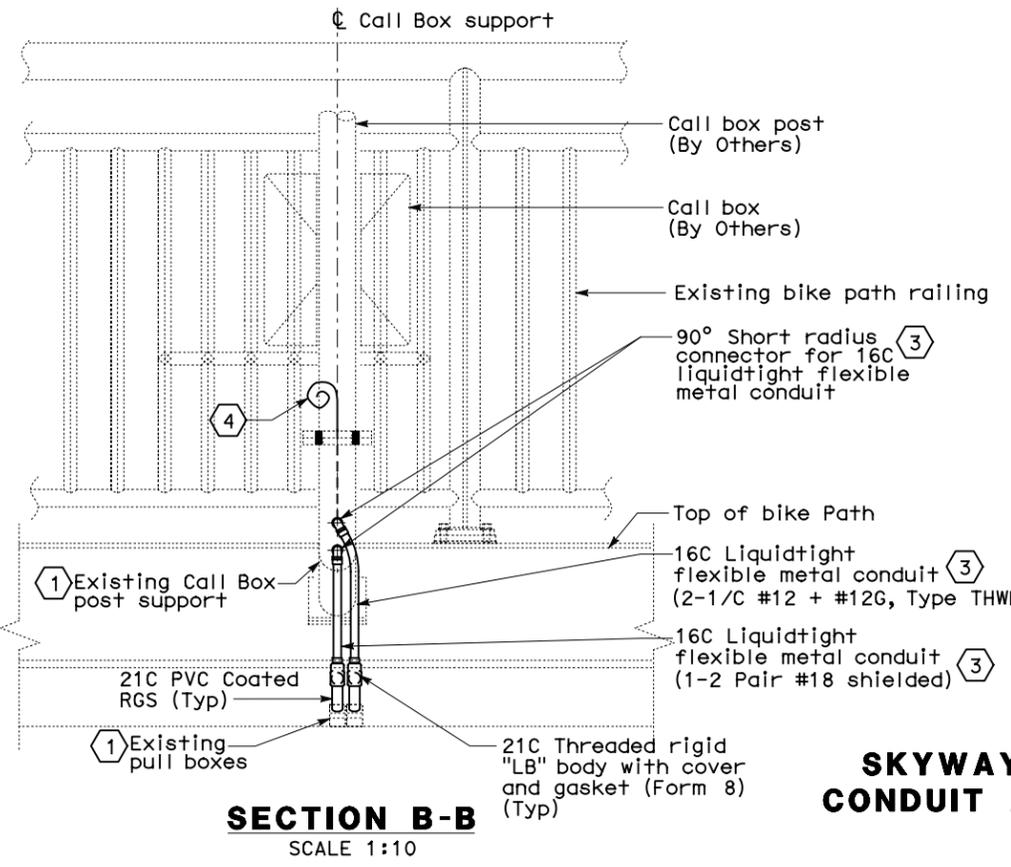
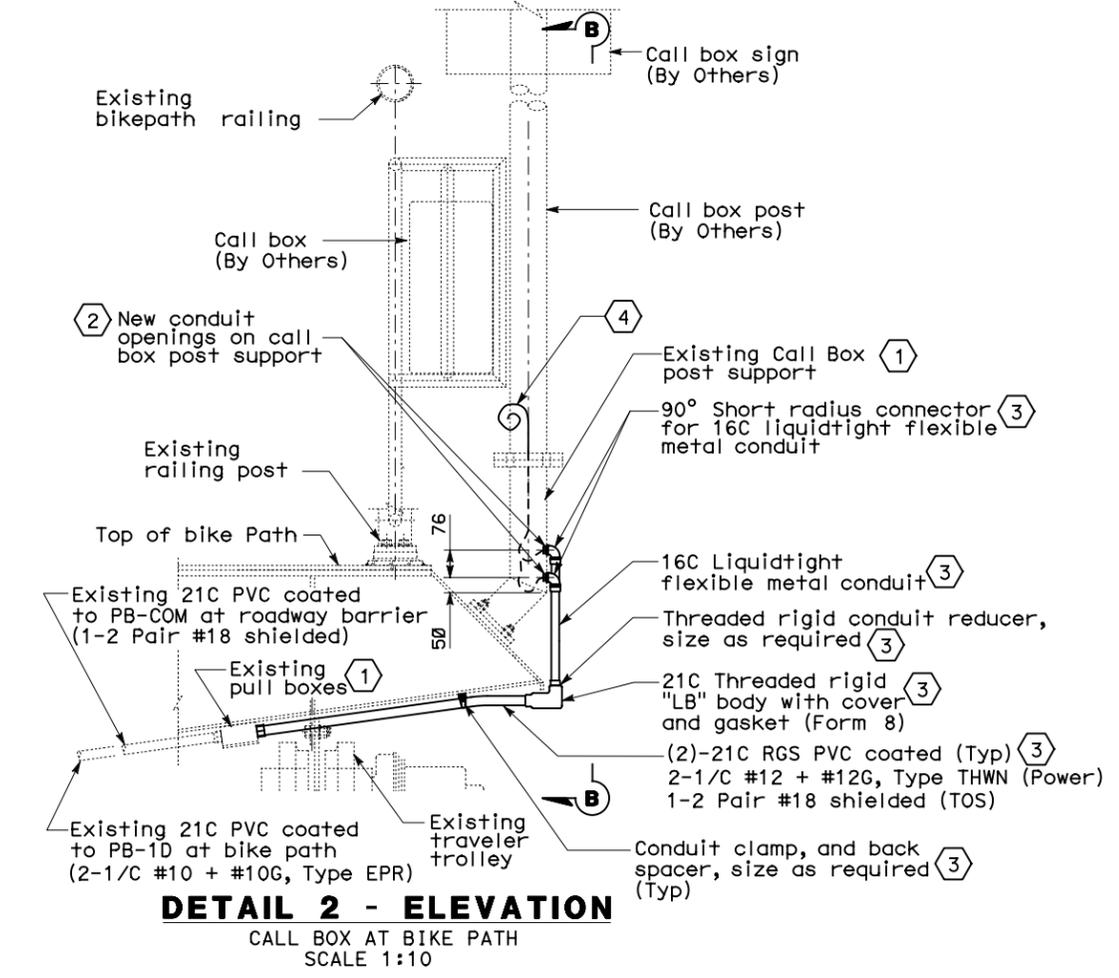
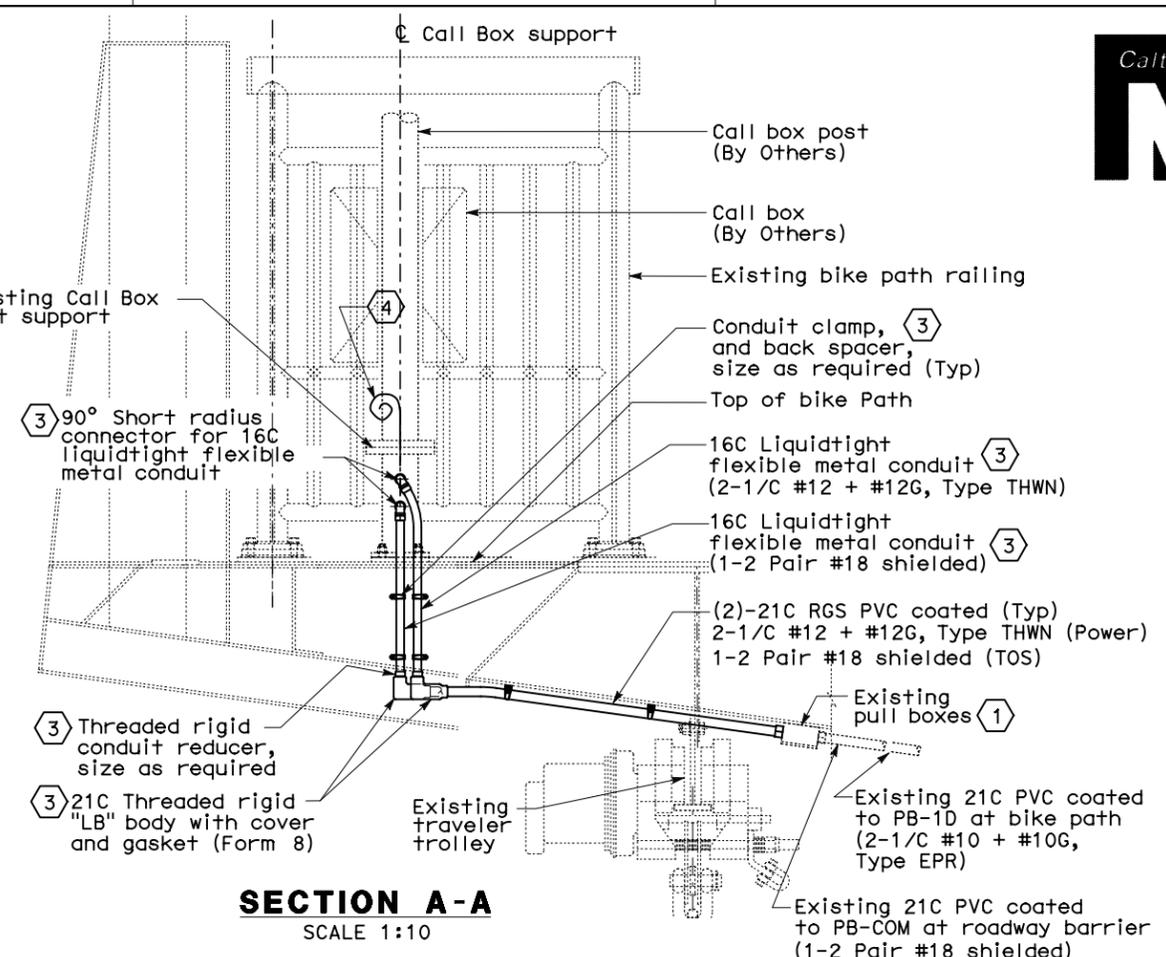
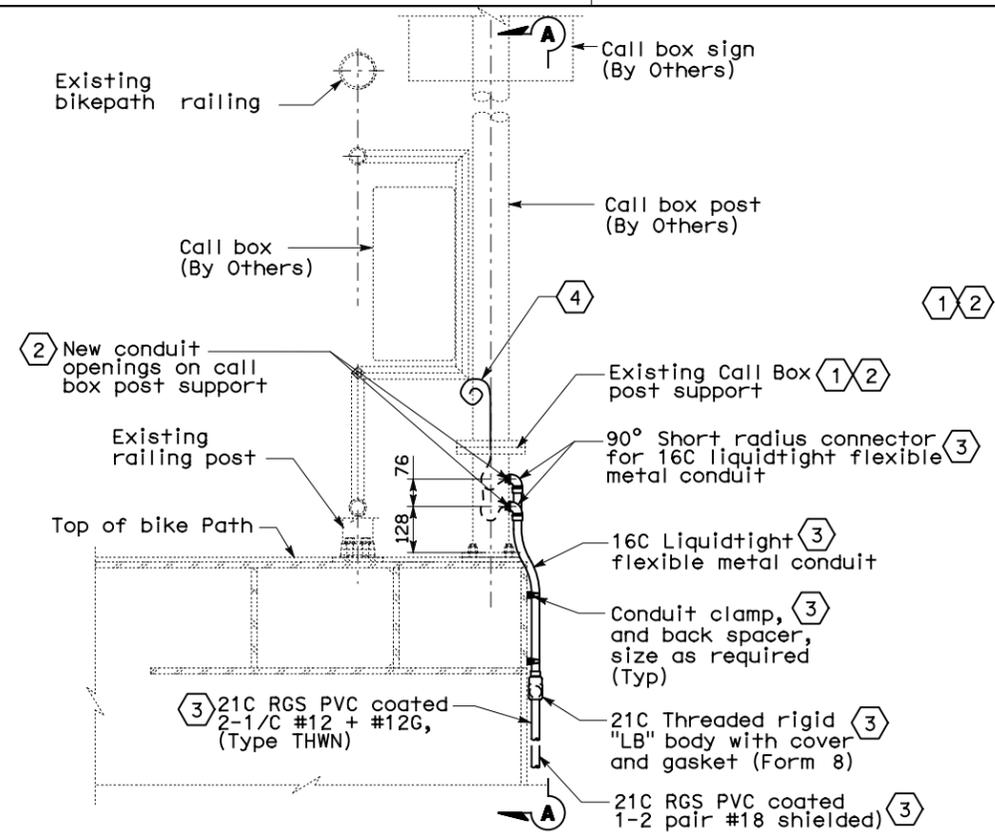
1. For call box locations, see plan sheets E-140A through E-140S.
2. All conduit connections shall be watertight.
3. Existing condition shown is diagrammatic and may not completely reflect the actual as-built condition. Contractor to verify as-built prior to commencing the required modification.

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE			
0	05/06/11	MEP INTEGRATION REV. & UPGRADES TO SYSTEMS	TW RG 163
MARK	DATE	DESCRIPTIONS	BY CH'D/CCO#
REVISIONS			

CONTRACT CHANGE ORDER NO. _____
SHEET _____ OF _____

DETAILS
SKYWAY ROADWAY EASTBOUND
CONDUIT AND PULL BOX LOCATIONS
SCALE AS NOTED

E-165L



ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN



DGN FILE => 04-0120f1_0210S11.dgn
USERNAME => ilorico

CU 04251

EA 0120F1

DESIGNED BY: BEHZAD GOLEMOHAMMADI
CHECKED BY: _____
DATE: XX/XX/10
REVISIONS: _____
DATE: XX/XX/10

DESIGN OVERSIGHT: BEHZAD GOLEMOHAMMADI

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION

Caltrans

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

DATE PLOTTED => 10-MAY-2011
TIME PLOTTED => 16:44
LAST REVISION 00-00-00