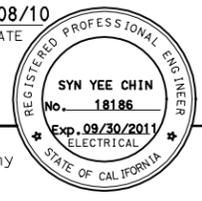




DIST	COUNTY	ROUTE	KILOMETER TOTAL PROJECT	POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
04	SF, Ala	80	12.2/14.3	0.0/4.0	407g 10S13	1204
					03/08/10	
REGISTERED ELECTRICAL ENGINEER						DATE
05-06-2010						
PLANS APPROVAL DATE						
PB AMERICAS, Inc.						
A Parsons Brinckerhoff Company						
303 Second St., Suite 700N						
San Francisco, CA 94107-1317						
<i>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.</i>						
<i>Caltrans now has a web site! To get to the web site, go to <a href="http://www.dot.ca.gov">http://www.dot.ca.gov</a></i>						



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 \_\_\_\_

Conduit/Tray No:  Reference:   
 Size:  Type:   
 From:  To:   
 Total Fill (mm2):  Remarks:   
 Allowable Fill (mm2):   
 Description of Changes:

Included Cable No.	Conductor Type	Area (mm2)
1392	3-1/C #4/0, 15 KV, EPR insulation	2780.99
Pull Rope	Soft-Fiber Polyester	0.00

Conduit/Tray No:  Reference:   
 Size:  Type:   
 From:  To:   
 Total Fill (mm2):  Remarks:   
 Allowable Fill (mm2):   
 Description of Changes:

Included Cable No.	Conductor Type	Area (mm2)
1475-7	72 Fiber, single mode fiber optic riser cable inside innerduct	323.65
Pull Rope	Soft-Fiber Polyester	0.00
Spare Innerduct	25.4mm Smoothwall Innerduct	0.00
Spare Innerduct	25.4mm Smoothwall Innerduct	0.00
Spare Innerduct	25.4mm Smoothwall Innerduct	0.00

Conduit/Tray No:  Reference:   
 Size:  Type:   
 From:  To:   
 Total Fill (mm2):  Remarks:   
 Allowable Fill (mm2):   
 Description of Changes:

Included Cable No.	Conductor Type	Area (mm2)
1477-4	72 Fiber, single mode fiber optic riser cable inside innerduct	323.65
Pull Rope	Soft-Fiber Polyester	0.00
Spare Innerduct	25.4mm Smoothwall Innerduct	0.00
Spare Innerduct	25.4mm Smoothwall Innerduct	0.00
Spare Innerduct	25.4mm Smoothwall Innerduct	0.00

Conduit/Tray No:  Reference:   
 Size:  Type:   
 From:  To:   
 Total Fill (mm2):  Remarks:   
 Allowable Fill (mm2):   
 Description of Changes:

Included Cable No.	Conductor Type	Area (mm2)
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Spare Innerduct	25.4mm Smoothwall Innerduct	0.00

Conduit/Tray No:  Reference:   
 Size:  Type:   
 From:  To:   
 Total Fill (mm2):  Remarks:   
 Allowable Fill (mm2):   
 Description of Changes:

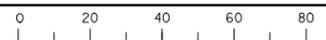
Included Cable No.	Conductor Type	Area (mm2)
1477-4	72 Fiber, single mode fiber optic riser cable inside innerduct	323.65
Pull Rope	Soft-Fiber Polyester	0.00
Spare Innerduct	25.4mm Smoothwall Innerduct	0.00
Spare Innerduct	25.4mm Smoothwall Innerduct	0.00
Spare Innerduct	25.4mm Smoothwall Innerduct	0.00

## EXISTING CONDUIT AND TRAY SCHEDULE

E-1012

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

FOR REDUCED PLANS ORIGINAL SCALE IS IN MILLIMETERS



DGN FILE => 04-0120f1\_E-1012.dgn  
USERNAME => ilorico

CU 04251

EA 0120F1

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

DATE PLOTTED => 06-MAY-2010  
 TIME PLOTTED => 18:44  
 00-00-00