CONDUIT DATA

Conduit No	Reference	Size	Type	Total Fill (mm2)	Allowable Fill (mm2)	Included Cable No.	Conductor Type
0541	E-11,-11A,-15A	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0542	E-11,-11A,-15A	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0543	E-11,-11A,-15A	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0544	E-11,-11A,-15A	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0545	E-11,-11A,-15A	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0546	E-11,-11A,-15A	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0547	E-11A,-15A,-15B	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0548	E-11A,-15A,-15B	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0549	E-11A,-15A,-15B	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0550	E-11A,-15A,-15B	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0551	E-11A,-15A,-15B	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0552	E-11A,-15A,-15B	103	Schedule 40 PVC Conduit		3324.51	Pull rope	Soft-fiber Polyester
	E-19B						
0610A	E-11,-15A,-19A	103	RGS Conduit		3324.51	Pull rope	Soft-fiber Polyester
0611A	E-11,-15A,-19A	103	RGS Conduit		3324.51	Pull rope	Soft-fiber Polyester
0612A	E-11,-15A,-19A	103	RGS Conduit		3324.51	Pull rope	Soft-fiber Polyester
0613A	E-11,-15A,-19A	103	RGS Conduit		3324.51	Pull rope	Soft-fiber Polyester

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE

MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
0	08/08/11	W2 DUCT BANKS REINFORCEMENT	EJL	RG	205

REVISIONS

CONTRACT CHANGE ORDER NO._____
SHEET_____ OF_____

Caltrans Metric

DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9	407 S17	1204

REGISTERED ELECTRICAL ENGINEER DATE 07/05/11

PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER DAVID H. OTO No. 10699 Exp. 06/30/2013 ELECTRICAL STATE OF CALIFORNIA

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

CONDUIT DATA

Conduit No	Reference	Size	Type	Total Fill (mm)	Allowable Fill (mm)	Included Cable No.	Conductor Type

CONDUIT AND TRAY SCHEDULE

E-449DN

DATE	REVISED BY	DATE	REVISED BY
XXX	XXX	XXX	XXX
XXX	XXX	XXX	XXX

CALCULATED/DESIGNED BY XXX
CHECKED BY XXX

DESIGN OVERSIGHT
BEHZAD GOLEMOHAMMADI

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

LAST REVISION 00-00-00
DATE PLOTTED => 09-AUG-2011
TIME PLOTTED => 13:46

FOR REDUCED PLANS ORIGINAL SCALE IS IN MILLIMETERS 0 20 40 60 80

DGN FILE =>04-0120f1_0407S17.dgn
USERNAME =>llorico

CU 04251

EA 0120F1