DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
04	SF	80	13.2/13.9	407 S12	1204

REGISTERED ELECTRICAL ENGINEER 6/12/08 DATE

PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER FADI WALIEDDINE No. 11465 Exp. 12/31/2009 ELECTRICAL STATE OF CALIFORNIA

PB AMERICAS, Inc.
A Parsons Brinckerhoff Company
303 Second St., Suite 700N
San Francisco, CA 94107-1317

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Caltrans Metric

REQUEST FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE

MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
0	03/30/09	SERVICE PLATFORM ELECTRICAL CHANGES	RR RY	RG MP	55

REVISIONS

CONTRACT CHANGE ORDER NO._____
SHEET_____ OF _____

CONDUIT DATA

Conduit No	Reference	Size	Type	Total Fill (mm²)	Allowable Fill (mm²)	Included Cable No.	Conductor Type
	E-75A						
5272A	E-74A	78	Liquidtight Flex. Metal Cond.		1935.24	Pull rope	Soft-Fiber Polyester
5273A	E-74A	78	Liquidtight Flex. Metal Cond.		1935.24	Pull rope	Soft-Fiber Polyester
5283A	E-75A	41	RGS-PVC coated conduit	308.53	879.42	Pull rope	Soft-Fiber Polyester
						2098-2	4-1/C #4 + G, 600 V, RHH/RHW insulation
5283B	E-75A	41	RGS-PVC coated conduit	262.68	879.42	Pull rope	Soft-Fiber Polyester
						2098-1	3/C #8 + G, 600 V, RHH/RHW insulation
5283C	E-75A	41	RGS-PVC coated conduit	476.76	879.42	Pull rope	Soft-Fiber Polyester
						2098-3	4-1/C #4 + G, 600 V, RHH/RHW insulation
5283D	E-75A	53	Liquidtight Flex. Metal Cond.		879.42	Pull rope	Soft-Fiber Polyester
5283E	E-75A	41	Liquidtight Flex. Metal Cond.		534.55	Pull rope	Soft-Fiber Polyester
5284A	E-75A	53	RGS-PVC coated conduit		879.42	Pull rope	Soft-Fiber Polyester
5285A	E-75A, E-118	41	Liquidtight Flex. Metal Cond.		534.55	Pull rope	Soft-Fiber Polyester
5285B	E-75A	41	RGS-PVC coated conduit		534.55	Pull rope	Soft-Fiber Polyester
5285C	E-75A, E-118	41	RGS-PVC coated conduit		534.55	Pull rope	Soft-Fiber Polyester
5285D	E-75A	53	Liquidtight Flex. Metal Cond.		879.42	Pull rope	Soft-Fiber Polyester
5285E	E-75A	41	RGS-PVC coated conduit		534.55	Pull rope	Soft-Fiber Polyester
5286A	E-75A	78	Liquidtight Flex. Metal Cond.		1935.42	Pull rope	Soft-Fiber Polyester
5289A	E-75A	41	Liquidtight Flex. Metal Cond.		534.55	Pull rope	Soft-Fiber Polyester
5290A	E-75A	41	Liquidtight Flex. Metal Cond.		534.55	Pull rope	Soft-Fiber Polyester

CONDUIT DATA

Conduit No	Reference	Size	Type	Total Fill (mm²)	Allowable Fill (mm²)	Included Cable No.	Conductor Type
5300A	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300B	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300C	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300D	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300E	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300F	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300G	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300H	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300J	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300K	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300L	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300M	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300N	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester
5300P	E-114B	78	RGS Conduit		1935.24	Pull rope	Soft-Fiber Polyester

CONDUIT AND TRAY SCHEDULE
E-449DH

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans

DESIGN OVERSIGHT

CALCULATED/DESIGNED BY | CHECKED BY

DATE | REVISED BY | DATE REVISED

LAST REVISION 00-00-00

DATE PLOTTED => 3/31/2009
TIME PLOTTED => 1:35:56 PM

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

DGN FILE =>T:\13103\MS\pse\SAS Struc\CCO\SAS CCO55\04-0120f1_0407S12.dgn
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