DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET No	TOTAL SHEETS
04	SF,Ala	80	12.2/14.3 0.0/4.0	407a 09S89	1204

REGISTERED ELECTRICAL ENGINEER — 03/08/10 DATE

05-06-2010
PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER — M.P. Lee — No. 13435 — Exp. 9-30-10 — ELECTRICAL — STATE OF CALIFORNIA

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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	03/08/10	MEP INTEGRATION	SYC	ML	110

REVISIONS

CONTRACT CHANGE ORDER NO._____
SHEET _____ OF _____

		YBI-SUB TOS-Y04 (FDU-E)	YBI-1 01EA 1E E 52.16	YBI-1 RM01 1E R1 51.80	YBI-1 02EA 2E E 53.70	YBI-1 03EA 3E E 54.38	SAS 04EA 4E E 56.29	SAS CCTV-E01 06EA 6E E 58.10	SAS 07EA 7E E 59.54	SKYWAY 09EA 9E E 63.08	SKYWAY 10EA 10E E 64.62	SKYWAY 11EA 11E E 66.15	SKYWAY 12EA 12E E 67.75	SKYWAY 13EA 13E E 69.36	SKYWAY CCTV-E02 13EB 13E E 69.36	SKYWAY 15EA 15E E 72.55	SKYWAY 16EA 16E E 74.16	SKYWAY 17EA 17E E 75.75	SKYWAY 18EA 18E E 77.36	SKYWAY CCTV-XXX 20EA 20E E 80.24	OTD-1 21EA 21E E 81.43	OTD-1 CCTV-E03 22EA 22E E 83.75	OTD-2 23EA 23E E 85.24	SFOBB-HUB ADMIN BLDG TOS-A04 (FDU-E)	EQ ID cabinet ID FSC ID cabinet station
Tube 1	Fiber																								
	1	X	X X				X X				X X				X X				X X				X X	X	Circuit 1
	2	X	X X				X X				X X				X X				X X				X X	X	Circuit 1
	3	X	X X				X X				X X	(1)			X X	(1)			X X	(1)			X X	X	Circuit 2
	4	X	X X				X X				X X				X X				X X				X X	(4) X	Circuit 2
	5	X	X X				X X				X X				X X				X X				X X	X	Circuit 3
	6	X	X X				X X				X X				X X				X X				X X	X	Circuit 3
	7	X																						X	SPARE
	8	X																						X	
	9	X																						X	
	10	X																						X	
	11	X																						X	
	12	X																						X	
Tube 2	13	X		X X				X X				X X				X X				X X				X	Circuit 4
	14	X		X X				X X				X X				X X				X X				X	Circuit 4
	15	X		X X				X X				X X	(1)			X X	(1)			X X	(1)			X	Circuit 5
	16	X		X X				X X				X X				X X				X X				X	Circuit 5
	17	X		X X				X X				X X				X X				X X				X	Circuit 6
	18	X		X X				X X				X X				X X				X X				X	Circuit 6
	19	X																						X	SPARE
	20	X																						X	
	21	X																						X	
	22	X																						X	
	23	X																						X	(4)
	24	X																						X	
Tube 3	25	X			X X				X X				X X				X X				X X			X	Circuit 7
	26	X			X X				X X				X X				X X				X X			X	Circuit 7
	27	X			X X				X X				X X	(1)			X X	(1)			X X	(3)		X	Circuit 8
	28	X			X X				X X				X X				X X				X X			X	Circuit 8
	29	X			X X				X X				X X				X X				X X			X	Circuit 9
	30	X			X X				X X				X X				X X				X X			X	Circuit 9
	31	X																						X	SPARE
	32	X																						X	
	33	X																						X	
	34	X																						X	
	35	X																						X	
	36	X																						X	
Tube 4	37	X				X X				X X				X X				X X				X X		X	Circuit 10
	38	X				X X				X X				X X				X X				X X		X	Circuit 10
	39	X				X X				X X	(1)			X X	(1)			X X	(1)			X X	(4)	X	Circuit 11
	40	X				X X				X X				X X				X X				X X		X	Circuit 11
	41	X				X X				X X				X X				X X				X X		X	Circuit 12
	42	X				X X				X X				X X				X X				X X		X	Circuit 12
	43	X																						X	SPARE
	44	X																						X	
	45	X																						X	
	46	X																						X	
	47	X																						X	
	48	X																						X	
Tube 5	49~60	X																						X	SPARES (2)
Tube 6	61~72	X																						X	SPARES

SHEET NOTES:

(1) Terminate fibers at this location, represented with bold "X".

(2) Spares. Terminate each fiber on FDU.

(3) These terminations by others. See sheets E-834, E-983, and E-984.

(4) These terminations by others.

FOR NOTES, ABBREVIATIONS AND LEGEND, SEE SHEETS E-8 AND E-970

THIS PLAN ACCURATE FOR ELECTRICAL WORK ONLY.

FIBER OPTIC TERMINATIONS - EASTBOUND

DETAILS
TRAFFIC OPERATIONS SYSTEMS
FTC-EASTBOUND
NO SCALE

E-976

REVISED BY	DATE REVISED
ML	FW
DATE 09/09	12/09

CALCULATED/DESIGNED BY — CHECKED BY

DESIGN OVERSIGHT — MICHAEL P. LEE

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION — Caltrans

LAST REVISION 00-00-00 — DATE PLOTTED => 25-MAY-2010 — TIME PLOTTED => 13:20