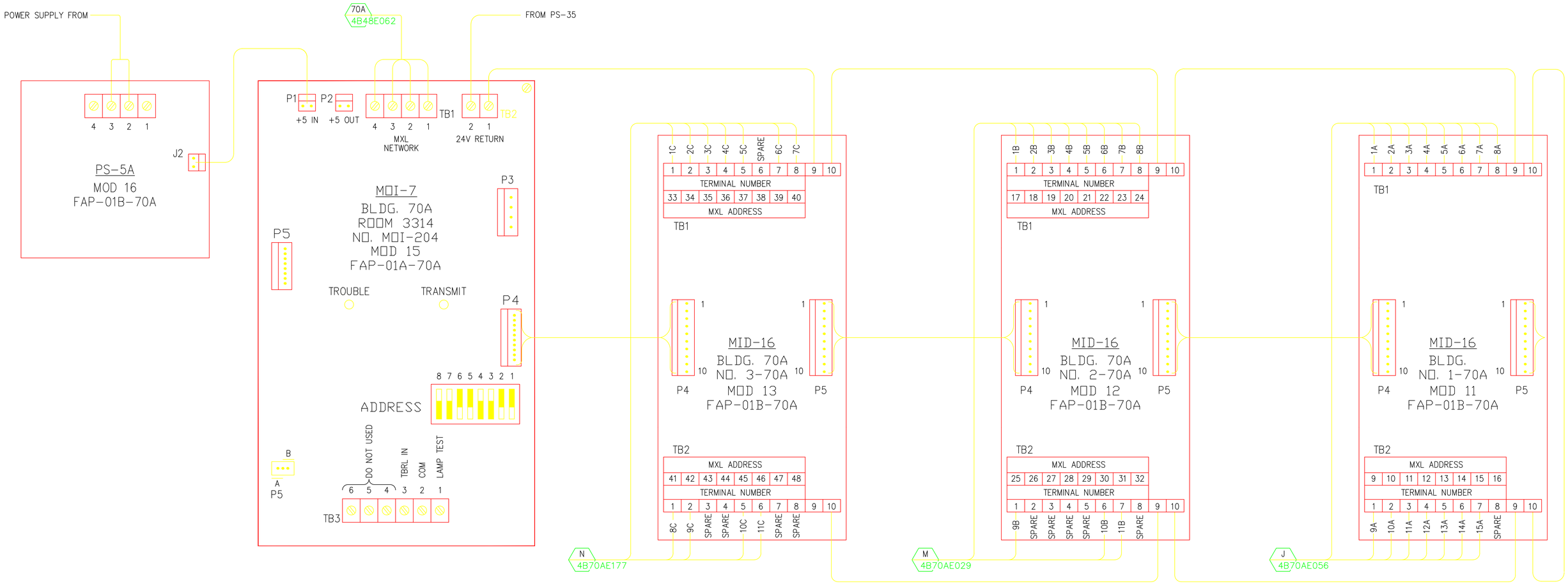

OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 02-50B ADDRESS
1B81	ISOLATION VALVE, 1st FLOOR	TB1, No. 1	MID 16 No. 3-70A	2-204-27
1B82	ISOLATION VALVE, 2nd FLOOR	TB1, No. 2	MID 16 No. 3-70A	2-204-28
1B83	ISOLATION VALVE, 3rd FLOOR	TB1, No. 3	MID 16 No. 3-70A	2-204-29
1B84	ISOLATION VALVE, 4th FLOOR	TB1, No. 4	MID 16 No. 3-70A	2-204-30
1B85	RISER VALVE-WEST SIDE	TB1, No. 5	MID 16 No. 3-70A	2-204-31
1B87	FCB & HD'S	TB1, No. 7	MID 16 No. 3-70A	2-204-32
1B88	SD'S FIRE DOORS (3rd FLOOR EAST)	TB1, No. 8	MID 16 No. 3-70A	2-204-33
1B89	SD'S 3rd STAGE VESDA	TB2, No. 1	MID 16 No. 3-70A	2-204-34
1B91	SD AT FACP	TB2, No. 2	MID 16 No. 3-70A	2-204-35
1B93	TOXIC GAS	TB2, No. 5	MID 16 No. 3-70A	2-204-36
1B94	TROUBLE TOXIC GAS	TB2, No. 6	MID 16 No. 3-70A	2-204-37

OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 02-50B ADDRESS
1B65	FCB & HD'S, 1st FLOOR EAST	TB1, No. 1	MID 16 No. 2-70A	2-204-16
1B66	FCB'S & HD'S, 1st FLOOR WEST	TB1, No. 2	MID 16 No. 2-70A	2-204-17
1B67	FCB'S & HD'S, 2nd FLOOR EAST	TB1, No. 3	MID 16 No. 2-70A	2-204-18
1B68	FCB'S & HD'S, 2nd FLOOR WEST	TB1, No. 4	MID 16 No. 2-70A	2-204-19
1B69	FCB'S & HD'S, 3rd FLOOR EAST	TB1, No. 5	MID 16 No. 2-70A	2-204-20
1B70	FCB'S & HD'S, 3rd FLOOR WEST	TB1, No. 6	MID 16 No. 2-70A	2-204-21
1B71	FCB'S & HD'S, 4th FLOOR EAST	TB1, No. 7	MID 16 No. 2-70A	2-204-22
1B72	FCB'S & HD'S, 4th FLOOR WEST	TB1, No. 8	MID 16 No. 2-70A	2-204-23
1B73	FCB'S & HD'S, ROOF	TB2, No. 1	MID 16 No. 2-70A	2-204-24
1B78A	SD'S 1st., 2nd, 4th & 5th FLOOR ELEVATOR CAPTURE	TB2, No. 6	MID 16 No. 2-70A	2-204-25
1B78B	SD'S ELEV 1st., 2nd, 4th & 5th FL & MECHANICAL ROOM	TB2, No. 7	MID 16 No. 2-70A	2-204-26

OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 02-50B ADDRESS
1A82A	VESDA SMOKE DETECTOR #1	TB1, No. 1	MID 16 No. 1-70A	2-204-1
1A82B	VESDA SMOKE DETECTOR #2	TB1, No. 2	MID 16 No. 1-70A	2-204-2
1A83	DUCT DETECTOR AHU-28	TB1, No. 3	MID 16 No. 1-70A	2-204-3
1A84	DUCT DETECTOR AHU-29	TB1, No. 4	MID 16 No. 1-70A	2-204-4
1A85	DUCT DETECTOR AHU-34	TB1, No. 5	MID 16 No. 1-70A	2-204-5
1A86	DUCT DETECTOR AHU-35	TB1, No. 6	MID 16 No. 1-70A	2-204-6
1A87	CLEAN RM VESDA SMOKE DETECTOR	TB1, No. 7	MID 16 No. 1-70A	2-204-7
1A88	VESDA PANEL FOR ROOM 3347A	TB1, No. 8	MID 16 No. 1-70A	2-204-8
1A89	ISOLATION VALVE FOR ROOM 3351	TB2, No. 1	MID 16 No. 1-70A	2-204-9
1A90	ISOLATION VALVE FOR ROOM 3347	TB2, No. 2	MID 16 No. 1-70A	2-204-10
1A91	SD'S ROOM 3347	TB2, No. 3	MID 16 No. 1-70A	2-204-11
1A92	DUCT DETECTOR AHU-27 RM 3355	TB2, No. 4	MID 16 No. 1-70A	2-204-12
1A93	ISOLATION VALVE ROOM 3318	TB2, No. 5	MID 16 No. 1-70A	2-204-13
1A94	DUCT SMOKE & HEAT DETECTORS	TB2, No. 6	MID 16 No. 1-70A	2-204-14
1A95	CP-35 TROUBLE	TB2, No. 7	MID 16 No. 1-70A	2-204-15

AS BUILT

D
6/6/2013

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
D	LDD	LDD	MCD	06/06/13	AS BUILT PER FIELD VERIFICATIONS
C	AD	-	-	11/06/07	ISSUED FOR REFERENCE ONLY
B	AD	LDD	MCD	10/04/07	FIRE ALARM SYSTEM UPGRADE
A	AD	LDD	MCD	03/06/06	REVISED FOR MXL COPPER LOOP

PROFESSIONAL SEAL (IF REVISION, APPLIES ONLY TO REVISED WORK)

ISSUE (PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, RECORD)

70A
FIRE ALARM SYSTEM
MOI/MID MODULE ARRANGEMENT

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

		DATE
DRAWN BY	MRC	6/25/2004
CHECKED BY	AD	6/25/2004
APPROVED BY	MCG	6/25/2004
CAD FILE PATH		
SCALE	Full	
DRAWING NO.	4B70AE177D	SHEET 1 OF 1
PROJECT NO.	FB4010	