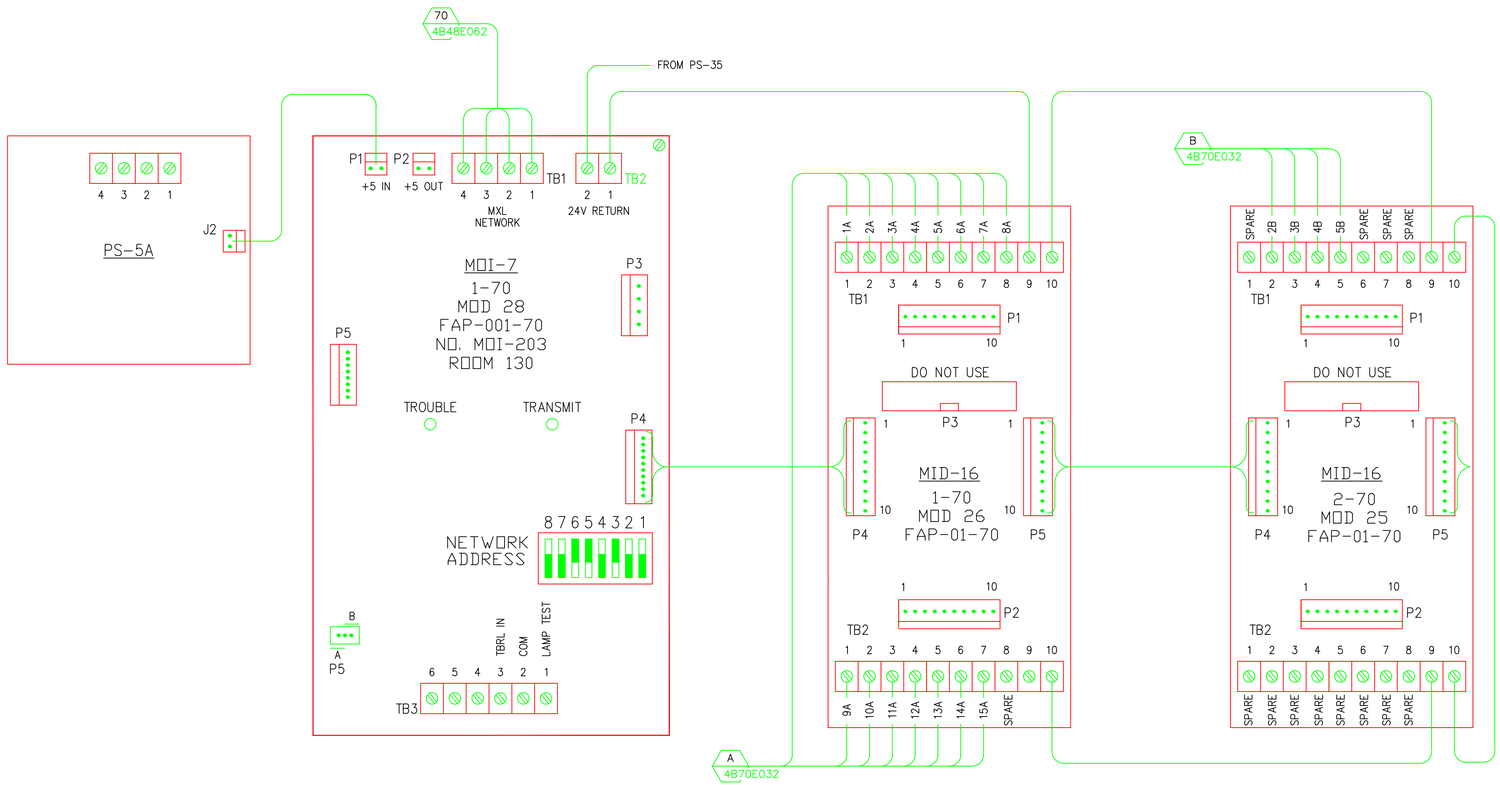

OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 02-50B ADDRESS
1B49	WATERFLOW, SPRINKLERS, FIRST FLOOR	TB1, NO.1	MID 16, 1-70	2-203-1
1B50	WATERFLOW, SPRINKLERS, SECOND FLOOR	TB1, NO.2	MID 16, 1-70	2-203-2
1B51	WATERFLOW, SPRINKLERS, 2ND & 3RD FL	TB1, NO.3	MID 16, 1-70	2-203-3
1B52	FIRE, FCB'S & HD'S, FIRST FLOOR	TB1, NO.4	MID 16, 1-70	2-203-4
1B53	FIRE, FCB'S & HD'S, SECOND FLOOR	TB1, NO.5	MID 16, 1-70	2-203-5
1B54	FIRE, FCB'S & HD'S	TB1, NO.6	MID 16, 1-70	2-203-6
1B55	FIRE, FCB'S & HD'S, ROOM 130	TB1, NO.7	MID 16, 1-70	2-203-7
1B56	FIRE, FCB'S, THIRD FLOOR	TB1, NO.8	MID 16, 1-70	2-203-8
1B57	FIRE, SD'S, FIRST FLOOR	TB2, NO.1	MID 16, 1-70	2-203-9
1B58	SUPERVISION, RISER & ISO VALVE	TB2, NO.2	MID 16, 1-70	2-203-10
1B59	SUPERVISION, ISO VALVE 2ND & 3RD FL	TB2, NO.3	MID 16, 1-70	2-203-11
1B60	FIRE, SD'S, SECOND FLOOR	TB2, NO.4	MID 16, 1-70	2-203-12
1B61	FIRE, SD'S, THIRD FLOOR	TB2, NO.5	MID 16, 1-70	2-203-13
1B62	140° HEAT DETECTOR 50B-0248	TB2, NO.6	MID 16, 1-70	2-203-14
1B63	TROUBLE, SYSTEM 3 PANEL	TB2, NO.7	MID 16, 1-70	2-203-15
1B64	NOT USED	N/A	N/A	N/A

OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 02-50B ADDRESS
1H65	HOLD	HOLD	HOLD	2-203-16
1H66	FIRE, SMOKE DETECTOR IN ROOM 223	TB1, NO.2	MID 16, 2-70	2-203-17
1H67	FIRE, SMOKE DETECTOR IN ROOM 319	TB1, NO.3	MID 16, 2-70	2-203-18
1H68	SMOKE DETECTOR, ELEVATOR 2ND FL	TB1, NO.4	MID 16, 2-70	2-203-19
1H69	SD'S RM 147, 147A & HALL	TB1, NO.5	MID 16, 2-70	2-203-20
1H70	NOT USED	N/A	N/A	N/A
1H71	NOT USED	N/A	N/A	N/A
1H72	NOT USED	N/A	N/A	N/A
1H73	NOT USED	N/A	N/A	N/A
1H74	NOT USED	N/A	N/A	N/A
1H75	NOT USED	N/A	N/A	N/A
1H76	NOT USED	N/A	N/A	N/A
1H77	NOT USED	N/A	N/A	N/A
1H78	NOT USED	N/A	N/A	N/A
1H79	NOT USED	N/A	N/A	N/A
1H80	NOT USED	N/A	N/A	N/A

TITLE 2
CONSTRUCTION
B
10/8/2007

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
B	AD	LDD	MCD	10/08/07	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)

70
REPLACEMENT FIRE ALARM SYSTEM
MOI/MID MODULE ARRANGEMENT

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY	AD	4/8/2004
CHECKED BY	AD	4/8/2004
APPROVED BY	MCG	4/8/2004
CAD FILE PATH	00022695	
SCALE	Full	
DRAWING NO.	4B70E192B	SHEET 1 OF 1
PROJECT NO.	FB4010	