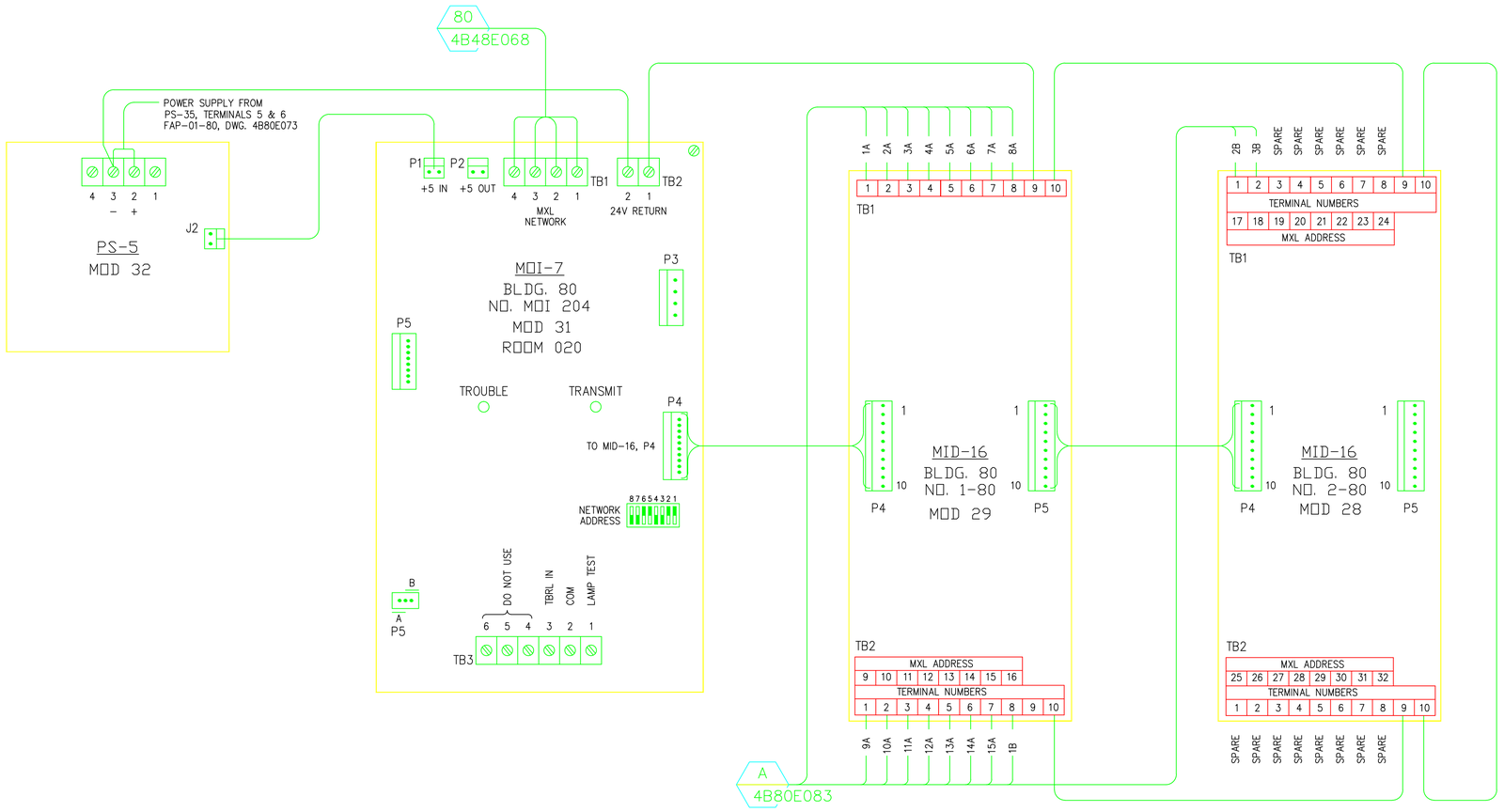

OLD ADDRESS	MID-16 NO. 1-80 DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 04-02 ADDRESS
2A49	WATERFLOW 1ST FLOOR	TB. 1 NO. 1	MID-16 NO. 1-80	4-204-1
2A50	WATERFLOW B.80 TO B.6 TUNNEL	TB. 1 NO. 2	MID-16 NO. 1-80	4-204-2
2A51	WATERFLOW, BASEMENT	TB. 1 NO. 3	MID-16 NO. 1-80	4-204-3
2A52	WATERFLOW, 2ND FLOOR	TB. 1 NO. 4	MID-16 NO. 1-80	4-204-4
2A53	WATERFLOW B80A	TB. 1 NO. 5	MID-16 NO. 1-80	4-204-5
	ISO VLV B80 TO B6 TUNNEL	TB. 1 NO. 6	MID-16 NO. 1-80	4-204-6
	RISER &ISO VLVS	TB. 1 NO. 7	MID-16 NO. 1-80	4-204-7
	RISER VLVS 80A	TB. 1 NO. 8	MID-16 NO. 1-80	4-204-8
2A57	FCB(3),HD,SD(9) BASEMENT.	TB. 2 NO. 1	MID-16 NO. 1-80	4-204-9
2A58	FCB(2) & HD 2ND FLOOR	TB. 2 NO. 2	MID-16 NO. 1-80	4-204-10
2A59	FCB(4);HD,SD DOOR CLSR 1ST FLR	TB. 2 NO. 3	MID-16 NO. 1-80	4-204-11
2A60a	SD ELEV BSMT,2ND,LOBBY,MEZZ	TB. 2 NO. 4	MID-16 NO. 1-80	4-204-12
2A60b	SD ELEV 1ST FLOOR	TB. 2 NO. 5	MID-16 NO. 1-80	4-204-13
2A61a	SD 2ND FLOOR	TB. 2 NO. 6	MID-16 NO. 1-80	4-204-14
2A61b	DUCT SD AHU-6	TB. 2 NO. 7	MID-16 NO. 1-80	4-204-15
2A62	ISO VLV B6 BOOSTER RING	TB. 2 NO. 8	MID-16 NO. 1-80	4-204-16

OLD ADDRESS	MID-16 NO. 2-80 DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 04-02 ADDRESS
2A63	SYSTEM 3 TROUBLE	TB. 1 NO. 1	MID-16 NO. 2-80	4-204-17
2A59	SD ROOM 109 DOOR HOLDER	TB. 1 NO. 2	MID-16 NO. 2-80	4-204-18
		TB. 1 NO. 3	MID-16 NO. 2-80	
		TB. 1 NO. 4	MID-16 NO. 2-80	
		TB. 1 NO. 5	MID-16 NO. 2-80	
		TB. 1 NO. 6	MID-16 NO. 2-80	
		TB. 1 NO. 7	MID-16 NO. 2-80	
		TB. 1 NO. 8	MID-16 NO. 2-80	
		TB. 2 NO. 1	MID-16 NO. 2-80	
		TB. 2 NO. 2	MID-16 NO. 2-80	
		TB. 2 NO. 3	MID-16 NO. 2-80	
		TB. 2 NO. 4	MID-16 NO. 2-80	
		TB. 2 NO. 5	MID-16 NO. 2-80	
		TB. 2 NO. 6	MID-16 NO. 2-80	
		TB. 2 NO. 7	MID-16 NO. 2-80	
		TB. 2 NO. 8	MID-16 NO. 2-80	

AS BUILT

F
6/18/13

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
L	DSV	LDD	MCD	6/18/13	AS BUILT PER FIELD VERIFICATION
E	AD	LDD	MCD	10/15/07	FIRE ALARM SYSTEM UPGRADE
D	AD	LDD	MCD	03/20/06	REVISED FOR MXL COPPER LOOP
C	AD	MCG	MCG	04/29/05	REVISED FOR MXL/DIGITIZE SYSTEMS
B	AD	MCG	MCG	08/19/03	AS-BUILT, PHASE II FA UPGRADE
A	HYT	HYT		03/30/01	FIRE ALARM REPLACEMENT PROJECT

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

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

80 FIRE ALARM SYSTEM
MOI/MID MODULE ARRANGEMENT
INTERCONNECTION DIAGRAM

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

		DATE
DRAWN BY	HYT	3/30/2001
CHECKED BY	HYT	3/30/2001
APPROVED BY		
CAD FILE PATH		
SCALE	Full	
DRAWING NO.	4B80E084F	SHEET 1 OF 1
PROJECT NO.	FA8040	