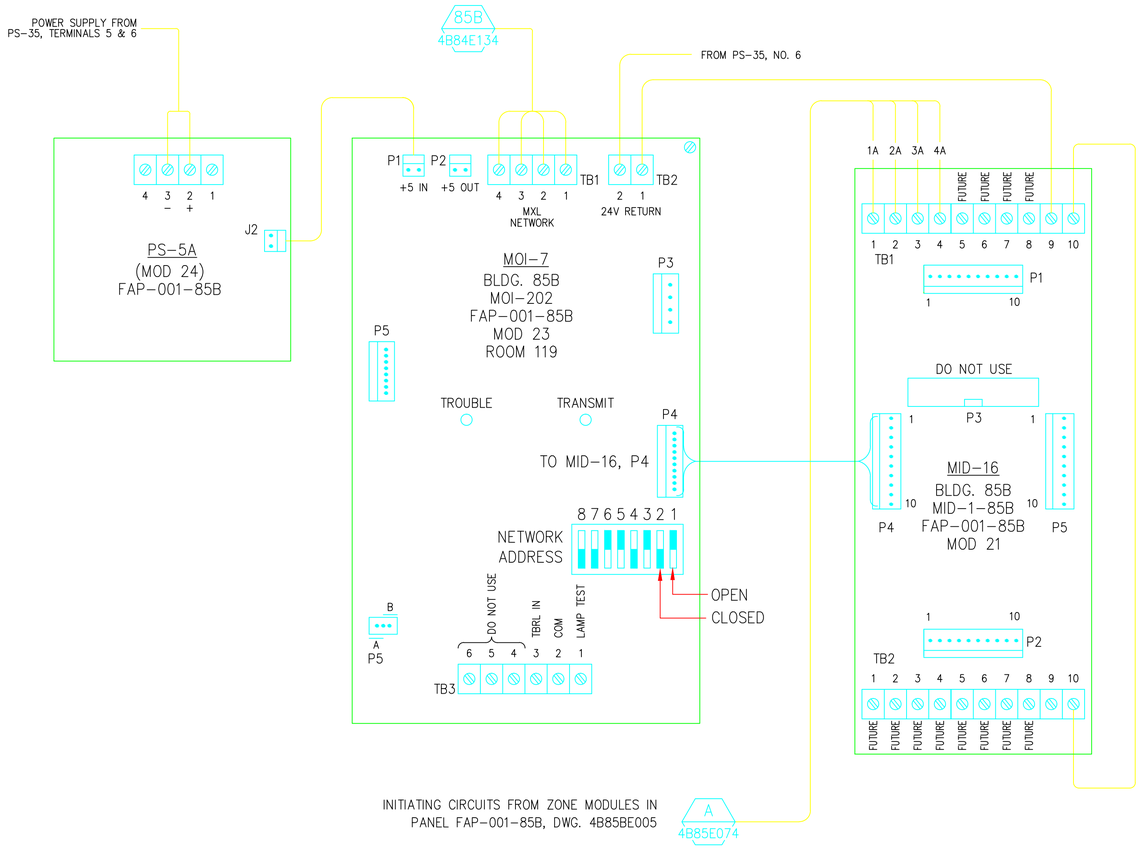

OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 6 AT B. 84 ADDRESS
2H61	FCB & SD	TB1 No.1	MID 16 NO. 1-85B	6-202-1
2H62	WATER FLOW	TB1 No.2	MID 16 NO. 1-85B	6-202-2
2H63	ISO VALVE	TB1 No.3	MID 16 NO. 1-85B	6-202-3
2H64	SYSTEM 3 COMMOM TROUBLE	TB1 No.4	MID 16 NO. 1-85B	6-202-4

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
D	DSV	LDD	MCD	6/20/13	AS BUILT PER FIELD VERIFICATION
C	AD	LDD	MCD	6/06/06	REVISED FOR MXL COPPER LOOP
B	RZT	MCG	MCG	3/28/05	GEN. REVISION FOR REFERENCE ONLY.
A	MRC	AD	MCG	10/14/03	PHASE II FIRE ALARM SYSTEM UPGRADE

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

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

ASBUILT

D
6/20/13

85B BLDG 85B

REPLACEMENT FIRE ALARM SYSTEM
MOI/MID MODULE ARRANGEMENT

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY	MRC	DATE 10/14/2003
CHECKED BY	AD	10/14/2003
APPROVED BY	MCG	10/14/2003
CAD FILE PATH		
SCALE	Full	
DRAWING NO.	4B85BE011D	SHEET 1 OF 1
PROJECT NO.	FA8040	