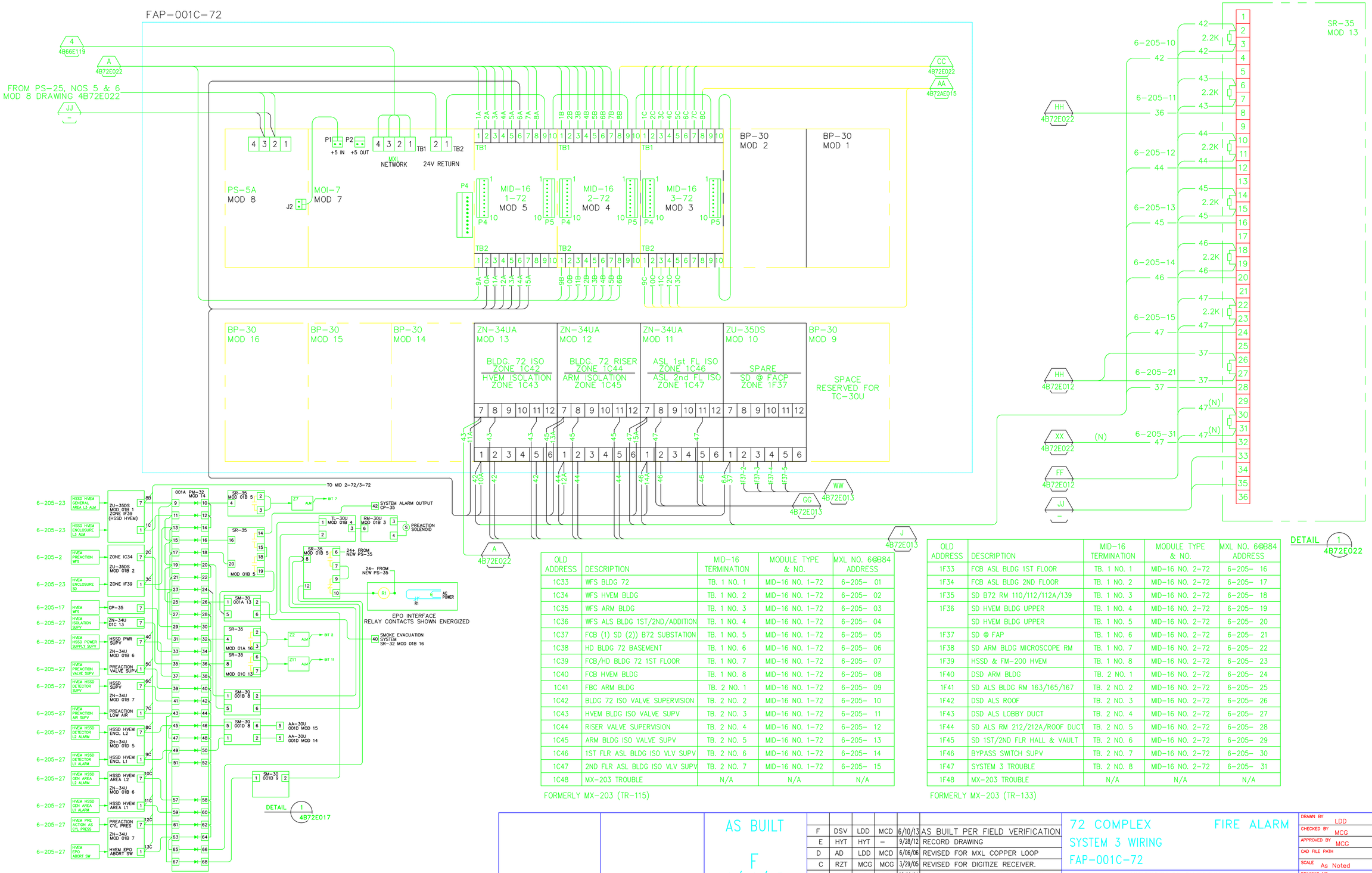

OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 6@B84 ADDRESS
1C33	WFS BLDG 72	TB. 1 NO. 1	MID-16 NO. 1-72	6-205- 01
1C34	WFS HVEM BLDG	TB. 1 NO. 2	MID-16 NO. 1-72	6-205- 02
1C35	WFS ARM BLDG	TB. 1 NO. 3	MID-16 NO. 1-72	6-205- 03
1C36	WFS ALS BLDG 1ST/2ND/ADDITION	TB. 1 NO. 4	MID-16 NO. 1-72	6-205- 04
1C37	FCB (1) SD (2)) B72 SUBSTATION	TB. 1 NO. 5	MID-16 NO. 1-72	6-205- 05
1C38	HD BLDG 72 BASEMENT	TB. 1 NO. 6	MID-16 NO. 1-72	6-205- 06
1C39	FCB/HD BLDG 72 1ST FLOOR	TB. 1 NO. 7	MID-16 NO. 1-72	6-205- 07
1C40	FCB HVEM BLDG	TB. 1 NO. 8	MID-16 NO. 1-72	6-205- 08
1C41	FBC ARM BLDG	TB. 2 NO. 1	MID-16 NO. 1-72	6-205- 09
1C42	BLDG 72 ISO VALVE SUPERVISION	TB. 2 NO. 2	MID-16 NO. 1-72	6-205- 10
1C43	HVEM BLDG ISO VALVE SUPV	TB. 2 NO. 3	MID-16 NO. 1-72	6-205- 11
1C44	RISER VALVE SUPERVISION	TB. 2 NO. 4	MID-16 NO. 1-72	6-205- 12
1C45	ARM BLDG ISO VALVE SUPV	TB. 2 NO. 5	MID-16 NO. 1-72	6-205- 13
1C46	1ST FLR ASL BLDG ISO VLV SUPV	TB. 2 NO. 6	MID-16 NO. 1-72	6-205- 14
1C47	2ND FLR ASL BLDG ISO VLV SUPV	TB. 2 NO. 7	MID-16 NO. 1-72	6-205- 15
1C48	MX-203 TROUBLE	N/A	N/A	N/A

FORMERLY MX-203 (TR-115)

OLD ADDRESS	DESCRIPTION	MID-16 TERMINATION	MODULE TYPE & NO.	MXL NO. 6@B84 ADDRESS
1F33	FCB ASL BLDG 1ST FLOOR	TB. 1 NO. 1	MID-16 NO. 2-72	6-205- 16
1F34	FCB ASL BLDG 2ND FLOOR	TB. 1 NO. 2	MID-16 NO. 2-72	6-205- 17
1F35	SD B72 RM 110/112/112A/139	TB. 1 NO. 3	MID-16 NO. 2-72	6-205- 18
1F36	SD HVEM BLDG UPPER	TB. 1 NO. 4	MID-16 NO. 2-72	6-205- 19
	SD HVEM BLDG UPPER	TB. 1 NO. 5	MID-16 NO. 2-72	6-205- 20
1F37	SD @ FAP	TB. 1 NO. 6	MID-16 NO. 2-72	6-205- 21
1F38	SD ARM BLDG MICROSCOPE RM	TB. 1 NO. 7	MID-16 NO. 2-72	6-205- 22
1F39	HSSD & FM-200 HVEM	TB. 1 NO. 8	MID-16 NO. 2-72	6-205- 23
1F40	DSD ARM BLDG	TB. 2 NO. 1	MID-16 NO. 2-72	6-205- 24
1F41	SD ALS BLDG RM 163/165/167	TB. 2 NO. 2	MID-16 NO. 2-72	6-205- 25
1F42	DSD ALS ROOF	TB. 2 NO. 3	MID-16 NO. 2-72	6-205- 26
1F43	DSD ALS LOBBY DUCT	TB. 2 NO. 4	MID-16 NO. 2-72	6-205- 27
1F44	SD ALS RM 212/212A/ROOF DUCT	TB. 2 NO. 5	MID-16 NO. 2-72	6-205- 28
1F45	SD 1ST/2ND FLR HALL & VAULT	TB. 2 NO. 6	MID-16 NO. 2-72	6-205- 29
1F46	BYPASS SWITCH SUPV	TB. 2 NO. 7	MID-16 NO. 2-72	6-205- 30
1F47	SYSTEM 3 TROUBLE	TB. 2 NO. 8	MID-16 NO. 2-72	6-205- 31
1F48	MX-203 TROUBLE	N/A	N/A	N/A

FORMERLY MX-203 (TR-133)

F	DSV	LDD	MCD	6/10/13	AS BUILT PER FIELD VERIFICATION	
E	HYT	HYT	–	9/28/12	RECORD DRAWING	
D	AD	LDD	MCD	6/06/06	REVISED FOR MXL COPPER LOOP	
C	RZT	MCG	MCG	3/29/05	REVISED FOR DIGITIZE RECEIVER.	
B	MRC	AD	MCG	02/10/04	AS-BUILT, PHASE II FA UPGRADE	
A	HYT	HYT		02/12/02	REPLACEMENT FIRE ALARM PROJECT	
REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS	

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

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

AS BUILT
F
6/10/13

72 COMPLEX FIRE ALARM
SYSTEM 3 WIRING
FAP-001C-72

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY LDD	DATE 5/22/2002	
CHECKED BY MCG	5/23/2002	
APPROVED BY MCG	5/23/2002	
CAD FILE PATH		
SCALE As Noted		
DRAWING NO. 4B72E032F	SHEET FA0.7	
PROJECT NO. FM6100	1 OF 1	