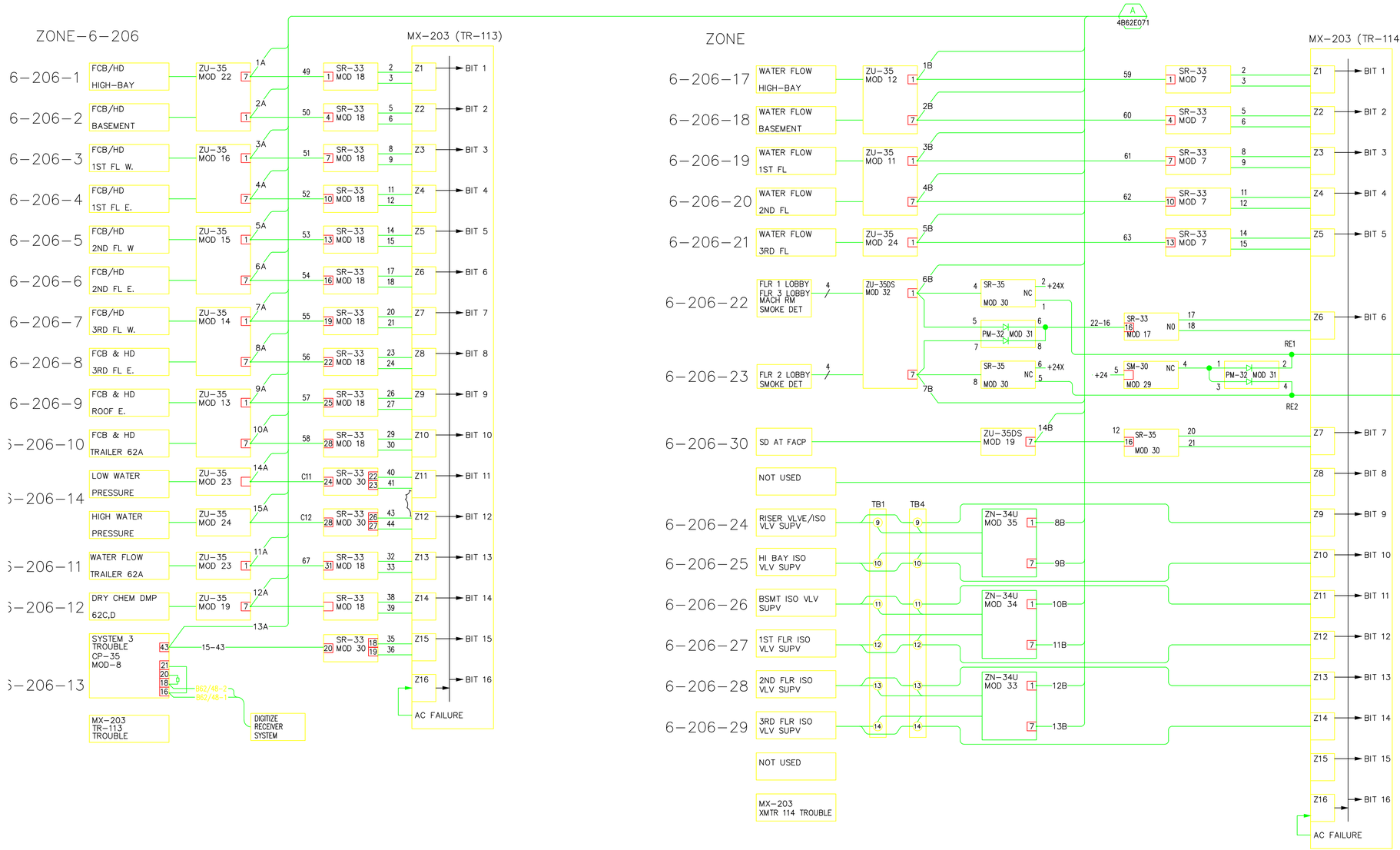
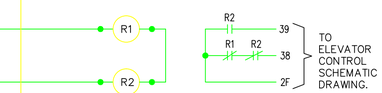


TYP ELEVATOR RECALL RELAY CIRCUIT

RELAY CONTACTS SHOWN ENERGIZED



R1 WILL RECALL ELEVATOR TO FLOOR 2 (NORMAL RECALL).
R2 WILL RECALL ELEVATOR TO FLOOR 1 (ALTERNATE RECALL).
SEE MOTION CONTROL DRAWINGS FOR ELEVATOR CONTROL CIRCUITS.

INSTALL RELAYS AND TERMIANL STRIPS IN AN 8"X8"X6" HINGED COVERED BOX* ADJACENT TO ELEVATOR CONTROLS.

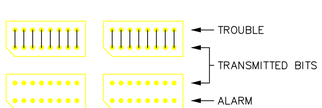
*HOFFMAN A-8N86 ENCLOSURE AND A-8N8P PANEL.

NOTES

1. INSTALL ELEVATOR SMOKE RECALL AS SHOWN. REFER TO 4B62E011E FOR WIRING DETAILS
2. +24X AND -24X ARE EXTERNAL POWER SUPPLIED FROM FAP-01A-062, TC-30U, MOD 29.

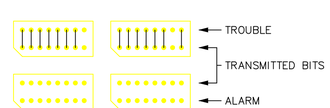
REFERENCE DRAWINGS

1. 4B62E011 BLDG 62 FIRE ALARM SYSTEM SYS 3 WIRING DIAGRAM
2. 4B62E024 BLDG 62 FIRE ALARM SYSTEM TX 113, 114 ZONE WIRING DIAGRAM
3. 4B62E057 BLDG 62 FIRE ALARM SYSTEM LOGIC DIAGRAM — THIS DRAWING
4. 4B62E058 BLDG 62 FIRE ALARM SYSTEM 1ST FLOOR & 62A INIT / ALARM DEVICES
5. 4B62E059 BLDG 62 FIRE ALARM SYSTEM 2ND FLOOR INIT / ALARM DEVICES
6. 4B62E060 BLDG 62 FIRE ALARM SYSTEM 3RD FLOOR INIT / ALARM DEVICES
7. 4B62E061 BLDG 62 FIRE ALARM SYSTEM ELEV & MISC INIT / ALARM DEVICES



FLELD TO VERIFY JUMPER SETTINGS
MX-203 PROGRAMMING

I.D. SWITCH SETTING
00001100
12+ 1 = 13
TRANSMITTER NO. SET



FLELD TO VERIFY JUMPER SETTINGS
MX-203 PROGRAMMING

I.D. SWITCH SETTING
00001101
13 + 1 = 14
TRANSMITTER NO. SET

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
K	DSV	LDD	MCD	5/24/13	AS BUILT PER FIELD VERIFICATION
J	RZT	MCG	MCG	4/15/05	REVISED FOR DIGITIZE SYSTEM.
I	AD	AD	MCG	11/14/03	AS-BUILT, PHASE II FA UPGRADE
H	HYT	HYT	–	2/12/02	REPLACEMENT FIRE ALARM PROJECT
G	GMS	GMS	MCG–	10/10/01	AS-BUILT
F	GMS	MCG	MCG	9/28/01	CORRECT RECALL CKT

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

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

AS BUILT
K
5/24/2013

62 FIRE ALARM SYSTEM
TX 113, 114 BLOCK DIAGRAM
ZONE LOGIC DIAGRAM

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY GMS	DATE 4/18/2001	
CHECKED BY MCG	4/8/2001	
APPROVED BY MCG	4/8/2001	
CAD FILE PATH		
SCALE As Noted		
DRAWING NO. 4B62E057K	SHEET 1 OF 1	
PROJECT NO. 308021		