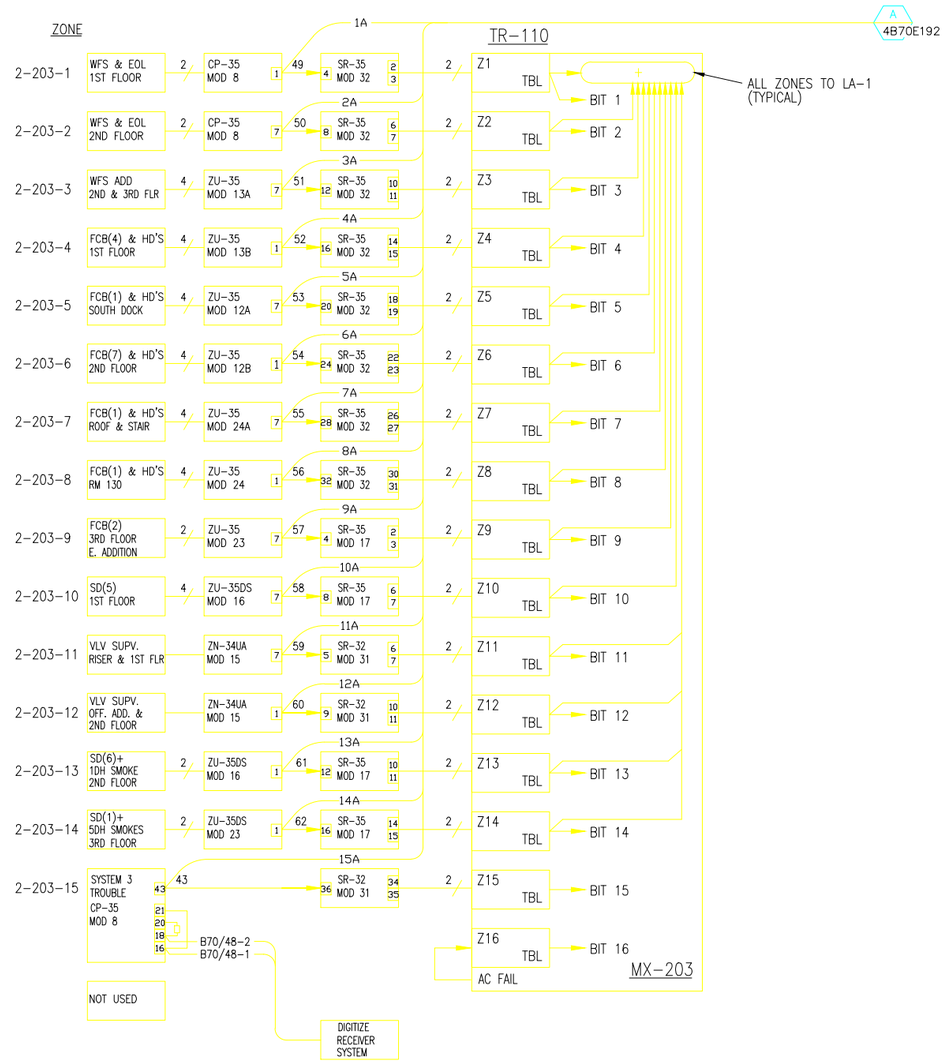
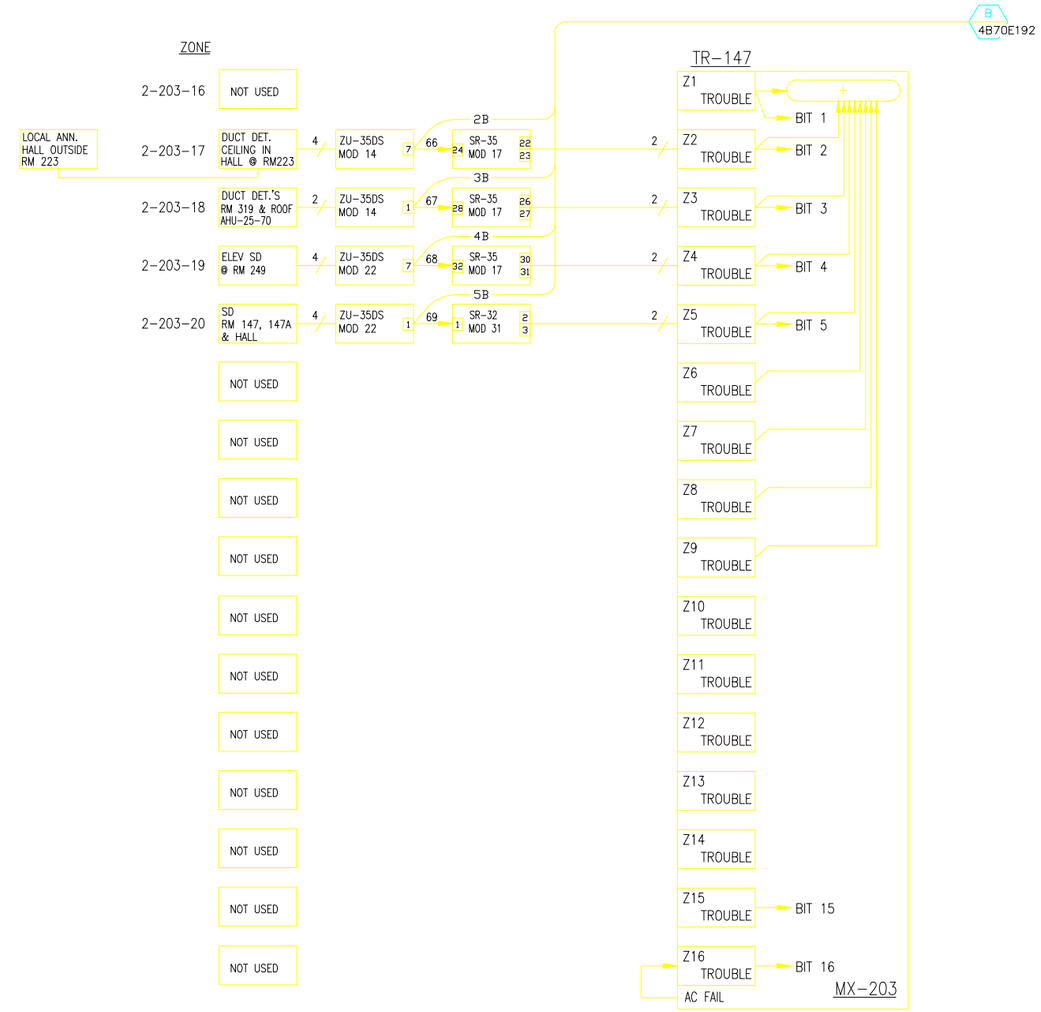
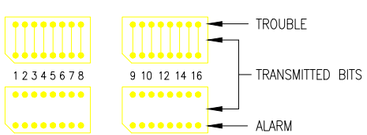




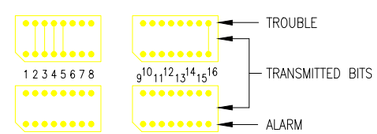


LOOP 1

ID SWITCH SETTING
00001001=9+1=10

DETECTOR PROGRAMMING

TRANSMITTER 110



LOOP 1

ID SWITCH SETTING
00101110=46+1=47

DETECTOR PROGRAMMING

TRANSMITTER 147

AS BUILT

H
06/06/13

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
H	DSV	LDD	MCD	6/6/13	AS BUILT PER FIELD VERIFICATION
G	AD	LDD	MCD	10/05/07	FIRE ALARM SYSTEM UPGRADE
F	VDA	MCG	MCG	01/24/05	ADD AHU-25 ZONE 1H67
E	MRC	AD	MCG	06/30/04	PHASE III FIRE ALARM UPGRADE
D	ROB	MCG	MCG	10-23-00	AS-BUILT
C	LM		MCG	3-10-97	AUTOCAD CONVERSION, ADDED FIELD COMMENTS
B	LSR	RMG	RMG	11-15-88	ADDED SR-33'S

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

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

70 FIRE ALARM SYSTEM
TRANSMITTER 110 & 147
LOGIC DIAGRAM

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

		DATE
DRAWN BY	VDA	1/24/2005
CHECKED BY	MCG	1/24/2005
APPROVED BY	MCG	1/24/2005
CAD FILE PATH		
SCALE	As Noted	

DRAWING NO. 4B70E032H
SHEET 1 OF 1
PROJECT NO. FB4010