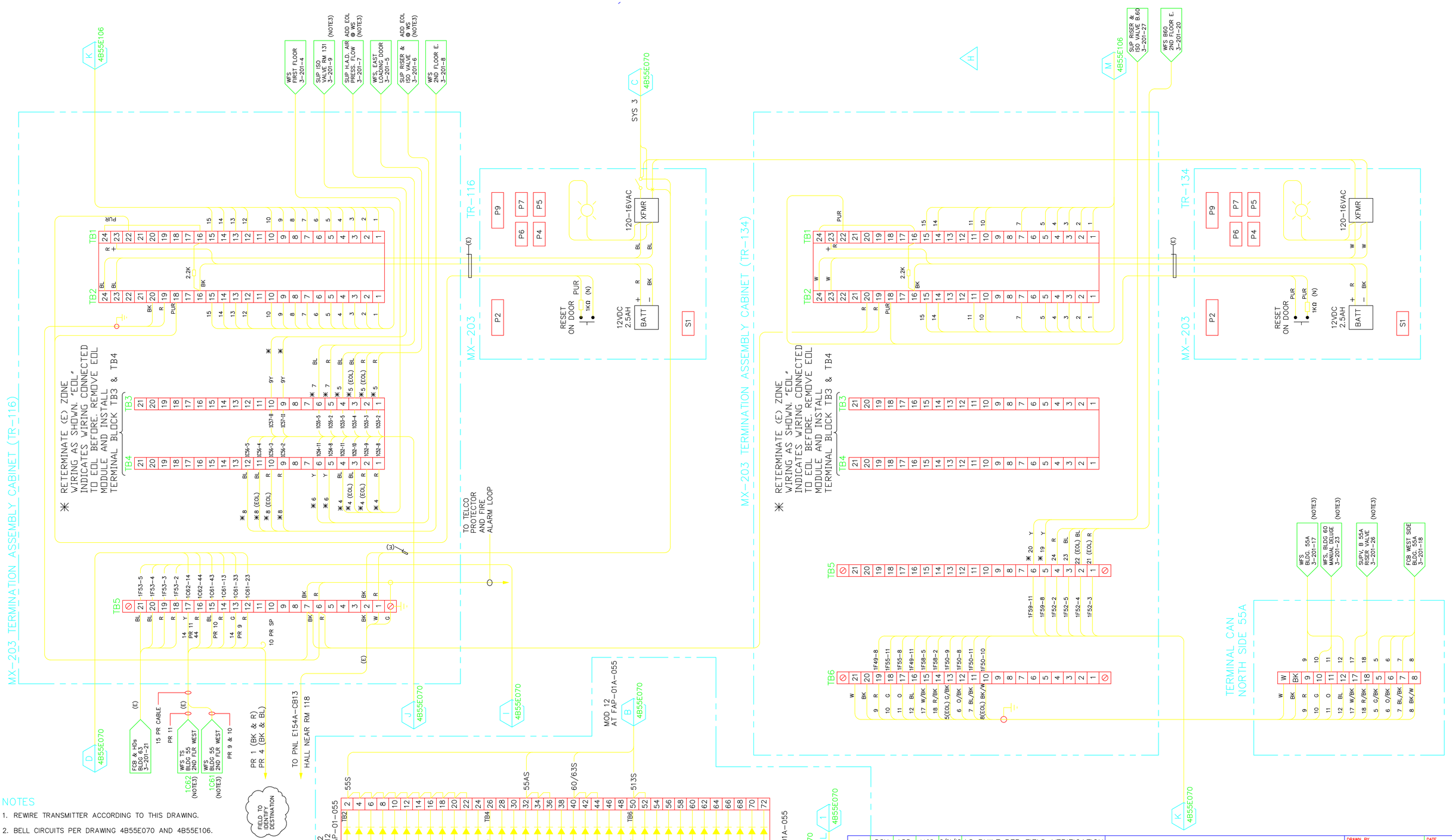

NOTES

1. REWIRE TRANSMITTER ACCORDING TO THIS DRAWING.
2. BELL CIRCUITS PER DRAWING 4B55E070 AND 4B55E106.
3. VERIFY WS IS N.O. CONTACT WITH EOL AND SUPERVISORY SWITCH IN-LINE RESISTOR IS REMOVED AS REQUIRED.

REFERENCE DRAWINGS

1. 4B55E069 BLDG. 55 FIRE ALARM SYSTEM LOGIC TR-116 & TR-134
2. 4B55E113 BLDG. 55 FIRE ALARM SYSTEM SYS 3 INTERCONNECTION DIAGRAM
3. 4B55E072 BLDG. 55 FIRE ALARM SYSTEM PLAN
4. 4B55E073 BLDG. 55 FIRE ALARM SYSTEM A/C DUCT SMOKE DETECTOR WIRING

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
I	DSV	LDD	MCD	5/21/13	AS BUILT PER FIELD VERIFICATION
H	MRC	AD	MCG	3/2/05	PHASE III FIRE ALARM SYSTEM UPGRADE
G	AD	MCG	MCG	08/17/01	ADDED ZONES 1F56 & 1F57, SD, BELL, FCB
E	FWD	MCG	MCG	10/23/98	AS BUILT
D	LDD	LDD	MCG	10/6/95	AS BUILT FOR J#120730
C		MLS		1/31/95	ADDED. SD'S ZONE 1C49
B					CHANGED DESTINATION HEX FROM B TO F

55 55A, 60 & 63

FIRE ALARM SYSTEM, MX203 INTERCONNECTION DIAGRAM

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DEPARTMENT

DRAWN BY	LDD
DATE	6/11/1996
CHECKED BY	
APPROVED BY	
CAD FILE PATH	
SCALE	As Noted
DRAWING NO.	4B55E071I
SHEET	E6 1 OF 1
PROJECT NO.	FB4010