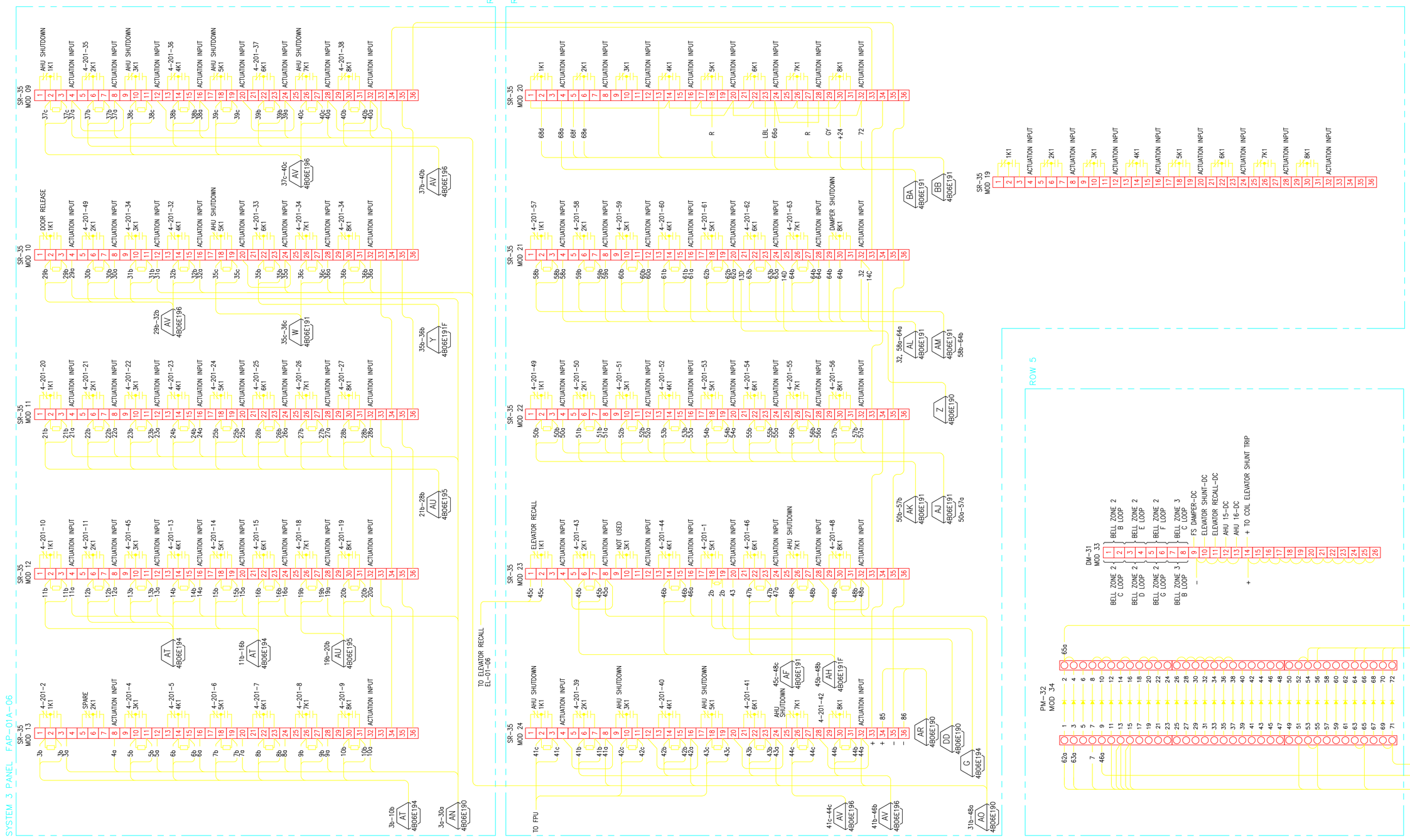

NOTES:

1. FOR TYPICAL DEVICE, MODULE, AND "EOL" WIRING, SEE STANDARD FIRE ALARM DRAWINGS 4BSTE002 AND 4BSTE041 THROUGH 4BSTE051.

LEGEND:

✳✳ DESTINATION UNKNOWN (FIELD TO VERIFY)

REFERENCE DRAWINGS

4B06E190	INTERCONNECTION DIAGRAM
4B06E191	INTERCONNECTION DIAGRAM
4B06E194	MX-316 TERMINATIONS

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
I	LDD	LDD	MCD	04/24/13	AS-BUILT PER FIELD VERIFICATIONS
H	AD	MCG	MCG	04/06/05	REVISED SYSTEM 3 WIRING FOR DIGITIZE SYSTEM
G	AD	MCG	MCG	09/19/03	AS-BUILT, FIRE ALARM PHASE I UPGRADE
F	HYT	HYT	–	-	REPLACEMENT FIRE ALARM PROJECT
E	DWH	BBT	BBT	7/26/02	SO. EXPANSION PROJ CONFORMED SET
D	HYT	HYT	–	05/23/02	SOUTH EXPANSION PROJECT
C	HYT	HYT	–	-	REPLACEMENT FIRE ALARM PROJECT

06 FIRE ALARM SYSTEM
SYSTEM 3 PANEL FAP-01A-06
DM-31, SR-35, PM-32 CONN.

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY	ROB	DATE 5/7/1997
CHECKED BY	MCG	5/15/1997
APPROVED BY	MCG	5/15/1997
CAD FILE PATH		
SCALE	As Noted	
DRAWING NO.	4B06E193I	SHEET 1 OF 1
PROJECT NO.	FM8610	