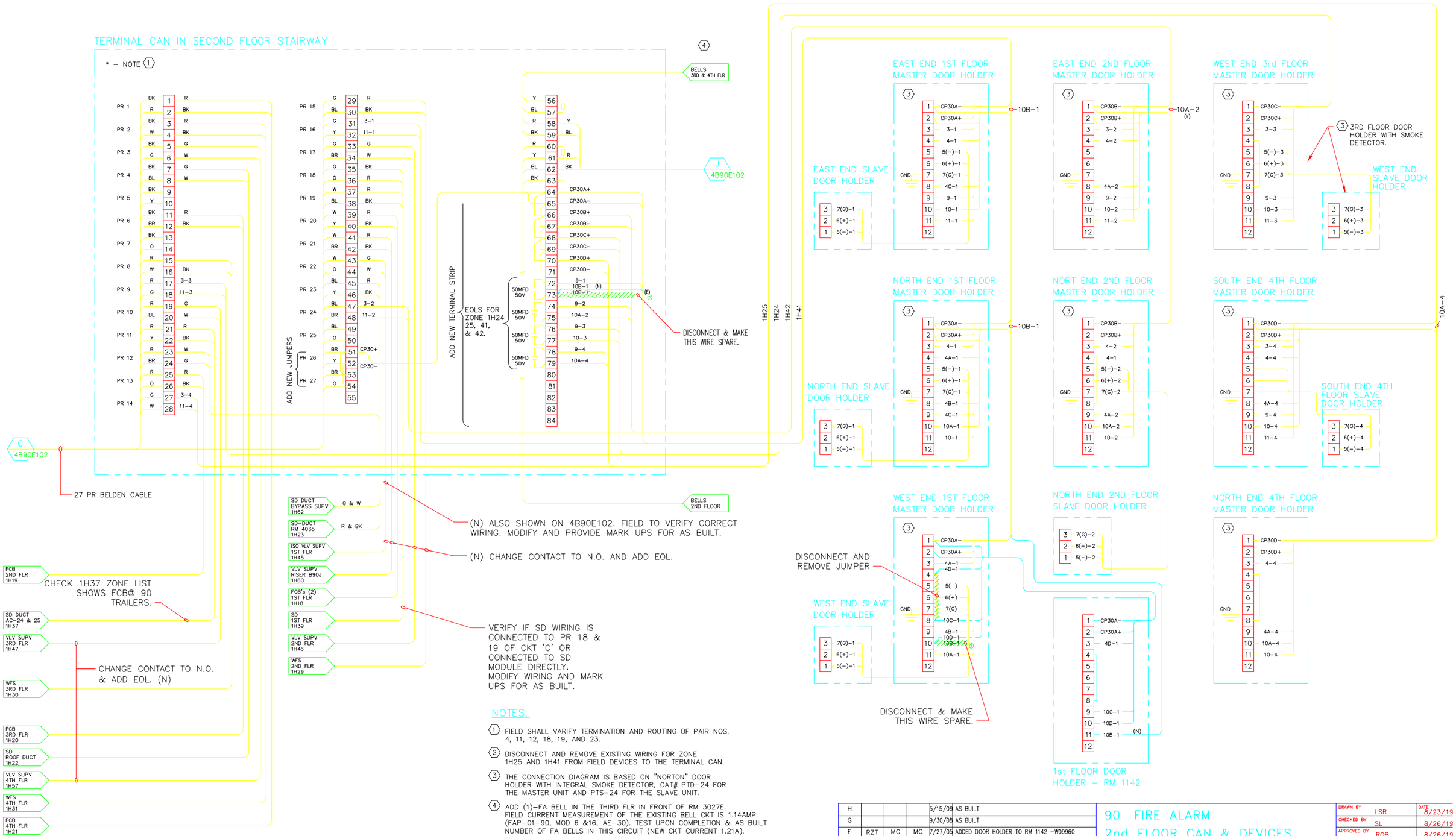

NOTES:

1. FIELD SHALL VARIFY TERMINATION AND ROUTING OF PAIR NOS. 4, 11, 12, 18, 19, AND 23.
2. DISCONNECT AND REMOVE EXISTING WIRING FOR ZONE 1H25 AND 1H41 FROM FIELD DEVICES TO THE TERMINAL CAN.
3. THE CONNECTION DIAGRAM IS BASED ON "NORTON" DOOR HOLDER WITH INTEGRAL SMOKE DETECTOR, CAT# PTD-24 FOR THE MASTER UNIT AND PTS-24 FOR THE SLAVE UNIT.
4. ADD (1)-FA BELL IN THE THIRD FLR IN FRONT OF RM 3027E. FIELD CURRENT MEASUREMENT OF THE EXISTING BELL CKT IS 1.14AMP. (FAP-01-90, MOD 6 &16, AE-30). TEST UPON COMPLETION & AS BUILT NUMBER OF FA BELLS IN THIS CIRCUIT (NEW CKT CURRENT 1.21A).

REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
H				5/15/09	AS BUILT
G				9/30/08	AS BUILT
F	RZT	MG	MG	7/27/05	ADDED DOOR HOLDER TO RM 1142 -W09960
E	RZT	MG	MG	3/21/05	REVISED FOR FA SYS UPGRADE-PHASE III
D	IPM	VDA	MG	8/22/02	AS-BUILT
C	VDA	MCG	MG	06/3/02	ADD (1) FA BELL 3rd FLR (#WB8852)
B	LM		MG	06/27/97	AS BUILT - FIRE & LIFE SAFETY PROJECT.

90 FIRE ALARM
2nd FLOOR CAN & DEVICES INTERCONNECTION DIAGRAM

UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT

DRAWN BY	LSR	DATE 8/23/19
CHECKED BY	SL	8/26/19
APPROVED BY	ROB	8/26/19
CAD FILE PATH	00019852	
SCALE	As Noted	
DRAWING NO.	4B90E104H	SHEET E4
PROJECT NO.	761383	1 OF1