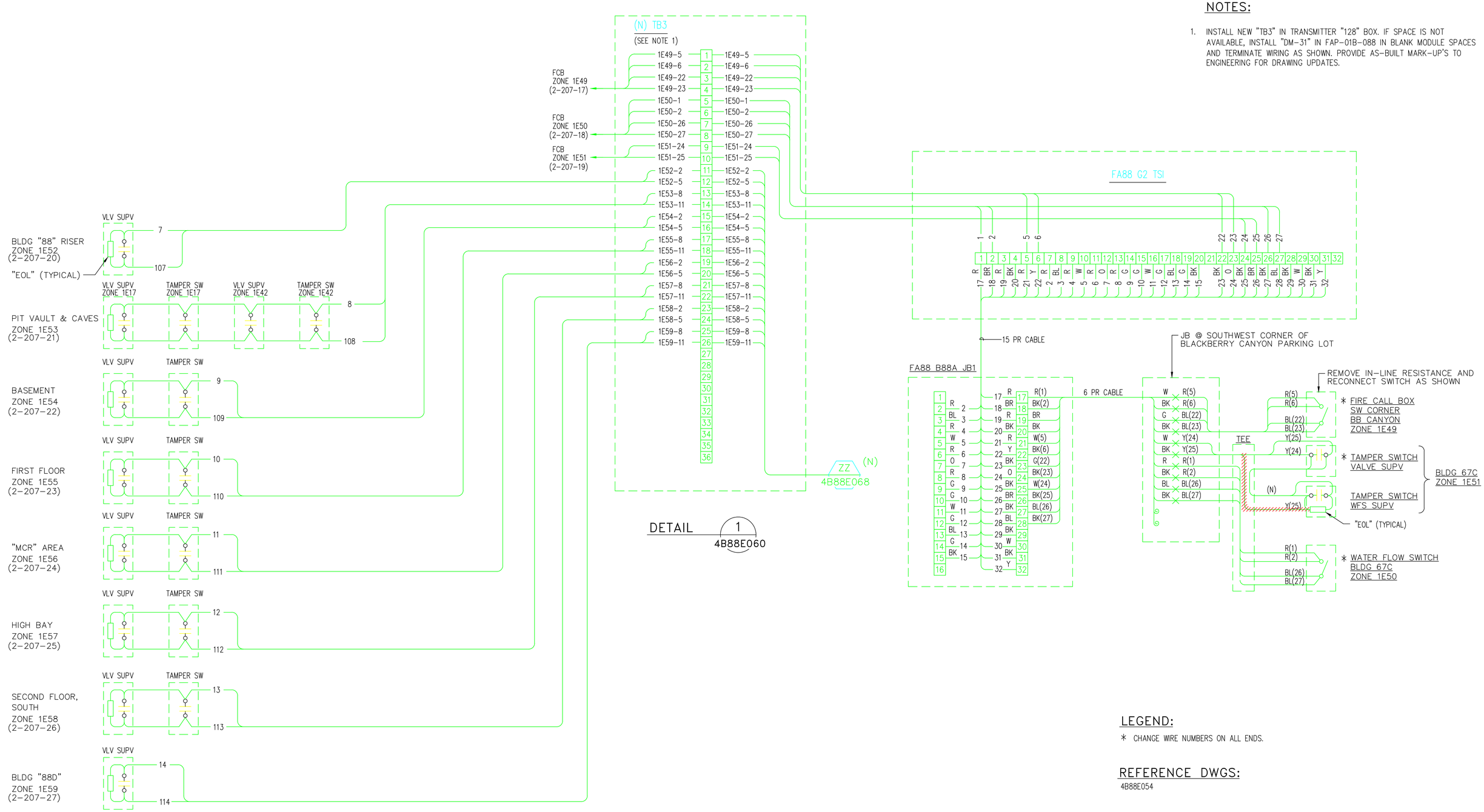
NOTES:

1. INSTALL NEW "TB3" IN TRANSMITTER "128" BOX. IF SPACE IS NOT AVAILABLE, INSTALL "DM-31" IN FAP-01B-088 IN BLANK MODULE SPACES AND TERMINATE WIRING AS SHOWN. PROVIDE AS-BUILT MARK-UP'S TO ENGINEERING FOR DRAWING UPDATES.



LEGEND:

* CHANGE WIRE NUMBERS ON ALL ENDS.

REFERENCE DWGS:

4B88E054

F	AD	LDD	MCD	7/26/07	FIRE ALARM SYSTEM UP-GRADE
E	AD	MCG	MCG	4/11/05	PHASE III "FA" SYSTEM UPGRADE
D	RZT	MCG	MCG		DEMO/MODIFICATIONS FA PHASE III UPGRADE.
C	LDD		MCG	9/22/99	FIELD VERIFIED AS-BUILT
B	LM		MCG	8/11/98	AUTOCAD CONVERSION
A	RG	BHS		3/86	REZONE 1E56 VALVE SUPERVISION TO 1E51
REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS

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

TITLE 2 CONSTRUCTION F 7/26/2007

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

88 FCB & FLOW VALVE SUPERVISION TAMPER SWITCHES INTERCONNECTION DIAGRAM

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY LSR
DATE 3/28/2005
CHECKED BY
APPROVED BY
CAD FILE PATH 00022494
SCALE Full
DRAWING NO. 4B88E063F
SHEET 1 OF 1
PROJECT NO. 153794