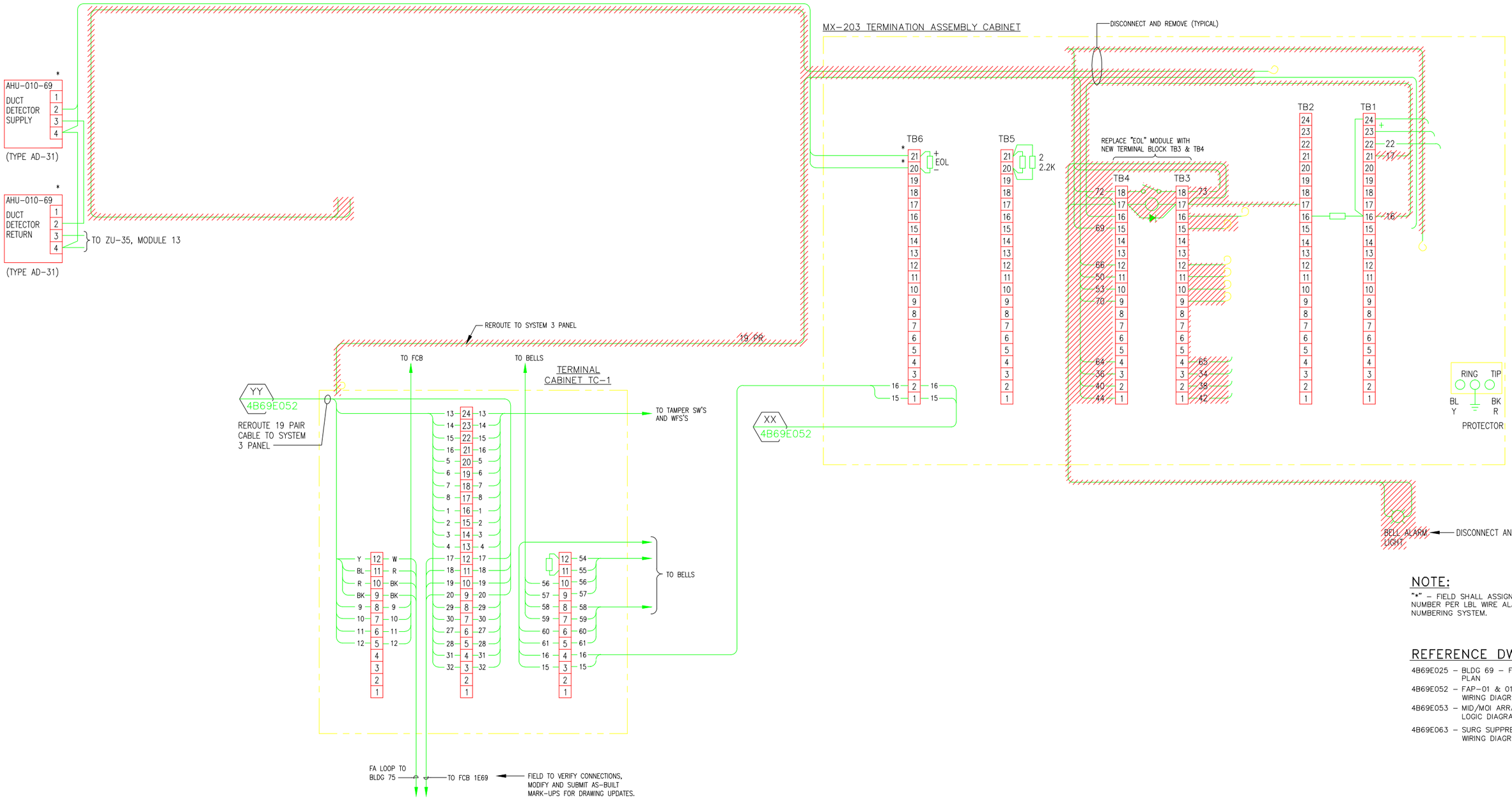


## NOTE:

"*" – FIELD SHALL ASSIGN THE WIRE NUMBER PER LBL WIRE ALARM NUMBERING SYSTEM.

## REFERENCE DWGS:

4B69E025 – BLDG 69 – FA SYSTEM PLAN

4B69E052 – FAP-01 & 01A-69 WIRING DIAGRAM

4B69E053 – MID/MOI ARRANGEMENT & LOGIC DIAGRAM

4B69E063 – SURG SUPPRESSOR WIRING DIAGRAM

THIS DWG IS PART OF DWG 4B69E011 REV. C

AS BUILT REVISION C 05/15/2009

| REVISION NUMBER | DRAWN BY | CHECKED BY | APPR'D BY | DATE | REMARKS |
|---|---|---|---|---|---|
| C | | | | 9/30/08 | AS BUILT |
| B | AD | MCG | MCG | 04/25/05 | REVISED FOR MXL/DIGITAL SYSTEMS |
| A | LM | | MG | 7/1/97 | AUTOCAD CONVERSION |

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

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

69
FIRE ALARM
INTERCONNECTION DIAGRAM

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

| | | DATE |
|---|---|---|
| DRAWN BY | LSR | 12/2/199 |
| CHECKED BY | RG | 12/3/199 |
| APPROVED BY | BHS | 12/3/199 |
| CAD FILE PATH | 00001883 | |
| SCALE | | |
| DRAWING NO. | 4B69E031C | SHEET 1 OF 1 |
| PROJECT NO. | 153794 | |