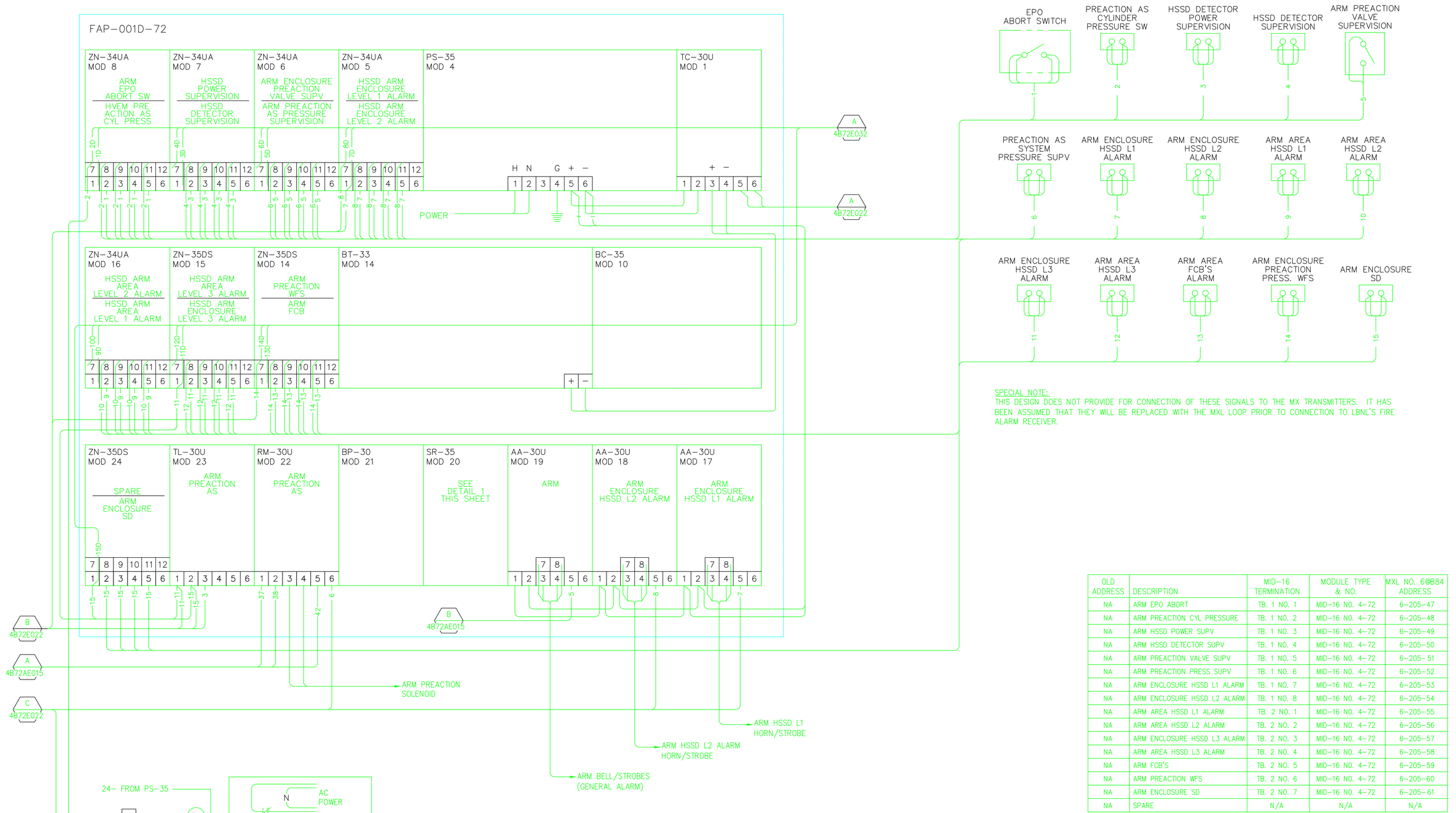


SPECIAL NOTE:
THIS DESIGN DOES NOT PROVIDE FOR CONNECTION OF THESE SIGNALS TO THE MX TRANSMITTERS. IT HAS BEEN ASSUMED THAT THEY WILL BE REPLACED WITH THE MXL LOOP PRIOR TO CONNECTION TO LBNL'S FIRE ALARM RECEIVER.

| OLD ADDRESS | DESCRIPTION | MID-16 TERMINATION | MODULE TYPE & NO. | MXL NO. 6@@84 ADDRESS |
|---|---|---|---|---|
| NA | ARM EPO ABORT | TB. 1 NO. 1 | MID-16 NO. 4-72 | 6-205-47 |
| NA | ARM PREACTION CYL PRESSURE | TB. 1 NO. 2 | MID-16 NO. 4-72 | 6-205-48 |
| NA | ARM HSSD POWER SUPV | TB. 1 NO. 3 | MID-16 NO. 4-72 | 6-205-49 |
| NA | ARM HSSD DETECTOR SUPV | TB. 1 NO. 4 | MID-16 NO. 4-72 | 6-205-50 |
| NA | ARM PREACTION VALVE SUPV | TB. 1 NO. 5 | MID-16 NO. 4-72 | 6-205-51 |
| NA | ARM PREACTION PRESS SUPV | TB. 1 NO. 6 | MID-16 NO. 4-72 | 6-205-52 |
| NA | ARM ENCLOSURE HSSD L1 ALARM | TB. 1 NO. 7 | MID-16 NO. 4-72 | 6-205-53 |
| NA | ARM ENCLOSURE HSSD L2 ALARM | TB. 1 NO. 8 | MID-16 NO. 4-72 | 6-205-54 |
| NA | ARM AREA HSSD L1 ALARM | TB. 2 NO. 1 | MID-16 NO. 4-72 | 6-205-55 |
| NA | ARM AREA HSSD L2 ALARM | TB. 2 NO. 2 | MID-16 NO. 4-72 | 6-205-56 |
| NA | ARM ENCLOSURE HSSD L3 ALARM | TB. 2 NO. 3 | MID-16 NO. 4-72 | 6-205-57 |
| NA | ARM AREA HSSD L3 ALARM | TB. 2 NO. 4 | MID-16 NO. 4-72 | 6-205-58 |
| NA | ARM FCB'S | TB. 2 NO. 5 | MID-16 NO. 4-72 | 6-205-59 |
| NA | ARM PREACTION WFS | TB. 2 NO. 6 | MID-16 NO. 4-72 | 6-205-60 |
| NA | ARM ENCLOSURE SD | TB. 2 NO. 7 | MID-16 NO. 4-72 | 6-205-61 |
| NA | SPARE | N/A | N/A | N/A |

AS BUILT
A
6/13/13

| ISSUE (PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, RECORD) | REVISION NUMBER | DRAWN BY | CHECKED BY | APPR'D BY | DATE | REMARKS |
|---|---|---|---|---|---|---|
| | A | DSV | LDD | MCD | 6/13/13 | AS BUILT PER FIELD VERIFICATION |

72 COMPLEX FIRE ALARM
SYSTEM 3 WIRING
PANEL FAP-001D-072

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY HYT DATE 4/3/06
CHECKED BY HYT 4/3/06
APPROVED BY
CAD FILE PATH
SCALE As Noted
DRAWING NO. 4B72BE013A
SHEET FA0.9
PROJECT NO. FM7200