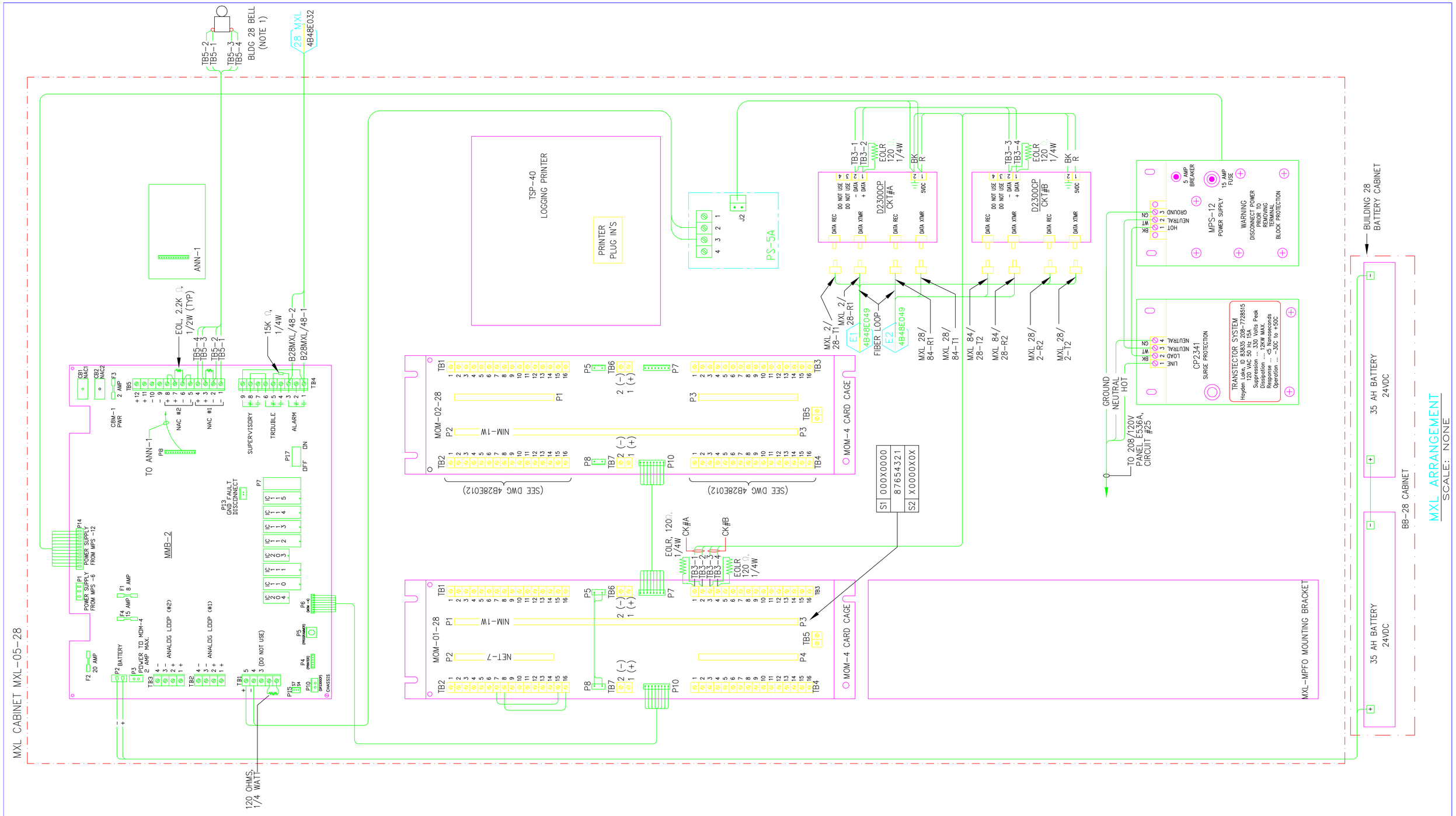


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| | | | | | | | |
| | | E | LDD | LDD | MCD | 04/30/13 | AS BUILT PER FIELD VERIFICATIONS |
| | | D | AD | LDD | MCD | 07/08/06 | REVISED FOR MXL COPPER LOOP |
| | | C | AD | MCG | MCG | 12/05/05 | REVISED PER SIEMENS REVIEW |
| | | B | AD | MCG | MCG | 06/14/05 | REVISED FOR MXL INSTALLATION |
| | | A | VDA | MCG | MCG | 03/30/04 | REVISE BLDG 28 FA SYSTEM TO BLDG 26 FAP-01-26 PNL |
| PROFESSIONAL SEAL (IF REVISION, APPLIES ONLY TO REVISED WORK) | ISSUE (PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, RECORD) | REVISION NUMBER | DRAWN BY | CHECKED BY | APPR'D BY | DATE | REMARKS |

AS BUILT

E

4/30/2013

28 FIRE ALARM

MXL FIRE ALARM SYSTEM, LOOP 5

MXL #5 FAP ARRANGEMENT/WIRING DIAG

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

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|---|---|---|
| DRAWN BY | AD | DATE 6/14/2005 |
| CHECKED BY | MCG | 6/14/2005 |
| APPROVED BY | MCG | 6/14/2005 |
| CAD FILE PATH | | |
| SCALE | AS NOTED | |
| DRAWING NO. | 4B28E011E | SHEET |
| PROJECT NO. | FE5200 | 1 OF 1 |