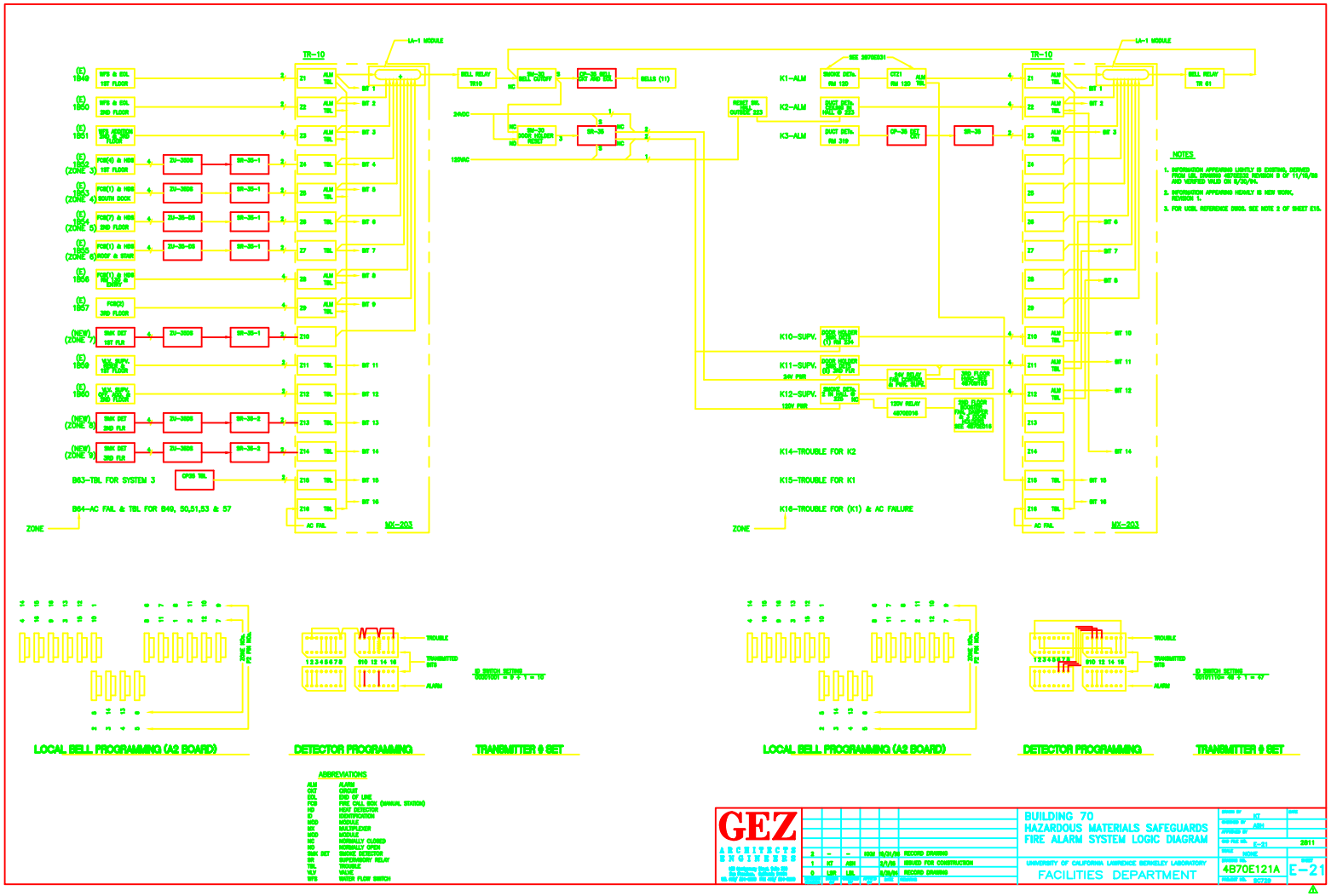
TR-10
LA-1 MODULE
MX-203
ZONE
AC FAIL
B63-TBL FOR SYSTEM 3
B64-AC FAIL & TBL FOR B49, 50,51,53 & 57
K1-ALM
K2-ALM
K3-ALM
K10-SUPV.
K11-SUPV.
K12-SUPV.
K14-TROUBLE FOR K2
K15-TROUBLE FOR K1
K16-TROUBLE FOR (K1) & AC FAILURE
NOTES
1. INFORMATION APPEARING LIGHTLY IS EXISTING, DERIVED FROM LBL DRAWING 4B70E032 REVISION 8 OF 11/18/88 AND VERIFIED VALID ON 8/30/94.
2. INFORMATION APPEARING HEAVILY IS NEW WORK, REVISION 1.
3. FOR UCBL REFERENCE DWGS. SEE NOTE 2 OF SHEET E15.
LOCAL BELL PROGRAMMING (A2 BOARD)
DETECTOR PROGRAMMING
TRANSMITTER # SET
ABBREVIATIONS
ALM ALARM
CKT CIRCUIT
EOL END OF LINE
FCB FIRE CALL BOX (MANUAL STATION)
HD HEAT DETECTOR
ID IDENTIFICATION
MOD MODULE
MX MULTIPLEXER
MOD MODULE
NC NORMALLY CLOSED
NO NORMALLY OPEN
SMK DET SMOKE DETECTOR
SR SUPERVISORY RELAY
TBL TROUBLE
VLV VALVE
WFS WATER FLOW SWITCH
GEZ
ARCHITECTS ENGINEERS
BUILDING 70
HAZARDOUS MATERIALS SAFEGUARDS
FIRE ALARM SYSTEM LOGIC DIAGRAM
UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT
4B70E121A
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