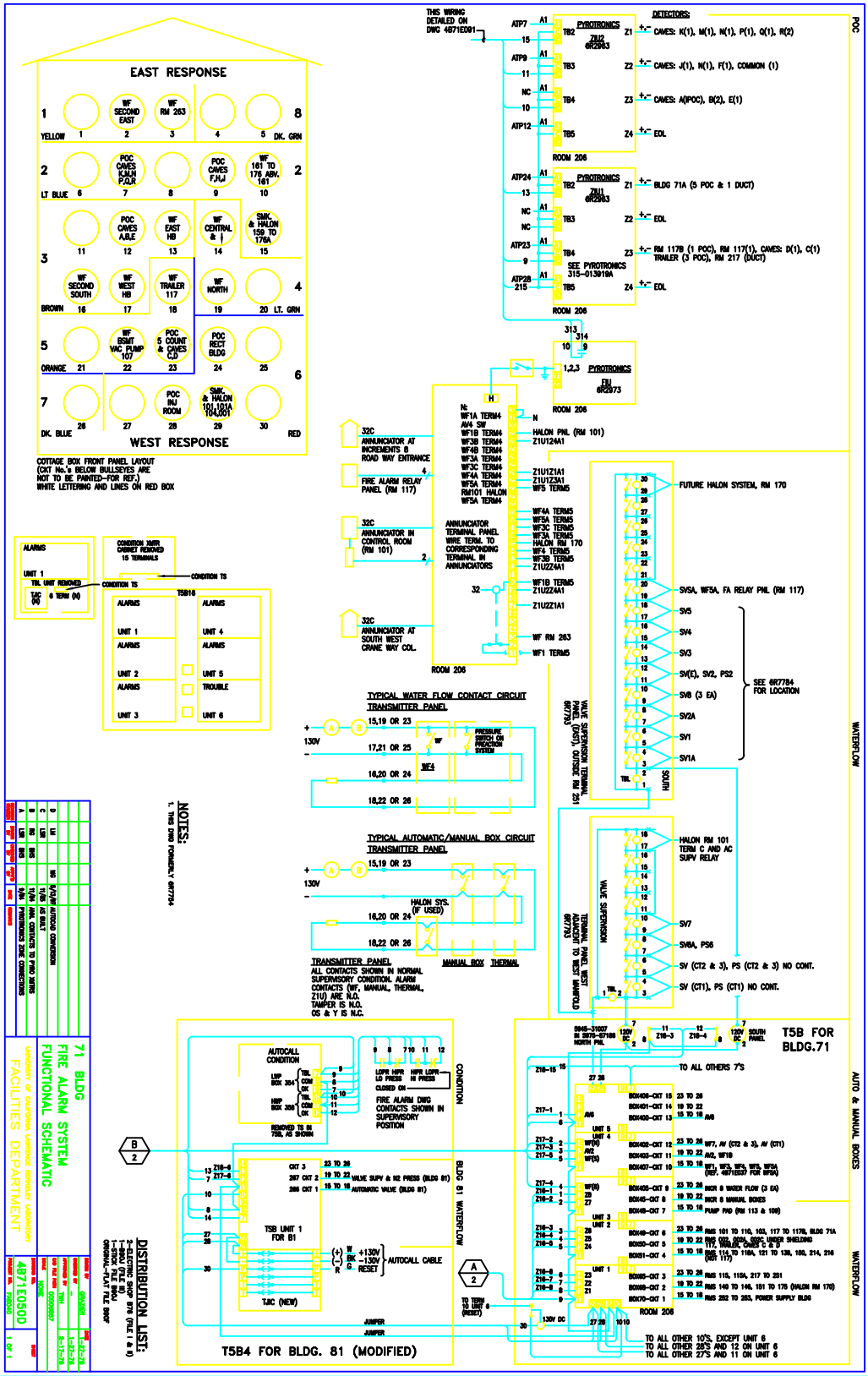
EAST RESPONSE
WEST RESPONSE
COTTAGE BOX FRONT PANEL LAYOUT
(CKT No.'s BELOW BULLSEYES ARE NOT TO BE PAINTED-FOR REF.)
WHITE LETTERING AND LINES ON RED BOX
THIS WIRING DETAILED ON DWG 4871E091
PYROTRONICS
DETECTORS:
CAVES: K(1), M(1), N(1), P(1), Q(1), R(2)
CAVES: J(1), N(1), F(1), COMMON (1)
CAVES: A(IPOC), B(2), E(1)
EOL
BLDG 71A (5 POC & 1 DUCT)
RM 117B (1 POC), RM 117(1), CAVES: D(1), C(1)
TRAILER (3 POC), RM 217 (DUCT)
SEE PYROTRONICS 315-013910A
ROOM 206
ANNUNCIATOR AT INCREMENTS 8 ROAD WAY ENTRANCE
FIRE ALARM RELAY PANEL (RM 117)
ANNUNCIATOR IN CONTROL ROOM (RM 101)
ANNUNCIATOR AT SOUTH WEST CRANE WAY COL.
ANNUNCIATOR TERMINAL PANEL WIRE TERM. TO CORRESPONDING TERMINAL IN ANNUNCIATORS
HALON PNL (RM 101)
FUTURE HALON SYSTEM, RM 170
SV5A, WF5A, FA RELAY PNL (RM 117)
SEE 6R7784 FOR LOCATION
VALVE SUPERVISION TERMINAL PANEL (EAST), OUTSIDE RM 251
VALVE SUPERVISION TERMINAL PANEL WEST ADJACENT TO WEST MANIFOLD 6R7783
HALON RM 101 TERM C AND AC SUPV RELAY
SV (CT2 & 3), PS (CT2 & 3) NO CONT.
SV (CT1), PS (CT1) NO CONT.
TYPICAL WATER FLOW CONTACT CIRCUIT TRANSMITTER PANEL
PRESSURE SWITCH ON PREACTION SYSTEM
TYPICAL AUTOMATIC/MANUAL BOX CIRCUIT TRANSMITTER PANEL
HALON SYS. (IF USED)
MANUAL BOX
THERMAL
TRANSMITTER PANEL
ALL CONTACTS SHOWN IN NORMAL SUPERVISORY CONDITION. ALARM CONTACTS (WF, MANUAL, THERMAL, Z1U) ARE N.O. TAMPER IS N.O. OS & Y IS N.C.
AUTOCALL CONDITION
FIRE ALARM DWG CONTACTS SHOWN IN SUPERVISORY POSITION
VALVE SUPV & N2 PRESS (BLDG 81)
AUTOMATIC VALVE (BLDG 81)
AUTOCALL CABLE
T5B UNIT 1 FOR B1
T5B FOR BLDG.71
TO ALL OTHERS 7'S
T5B4 FOR BLDG. 81 (MODIFIED)
TO ALL OTHER 10'S, EXCEPT UNIT 6
TO ALL OTHER 28'S AND 12 ON UNIT 6
TO ALL OTHER 27'S AND 11 ON UNIT 6
NOTES:
1. THIS DWG FORMERLY 6R7784
71 BLDG
FIRE ALARM SYSTEM
FUNCTIONAL SCHEMATIC
FACILITIES DEPARTMENT
4871E050D
DISTRIBUTION LIST:
ORIGINAL-"LAY FILE 0002"
POC
WATERFLOW
AUTO & MANUAL BOXES
BLDG 81 WATERFLOW