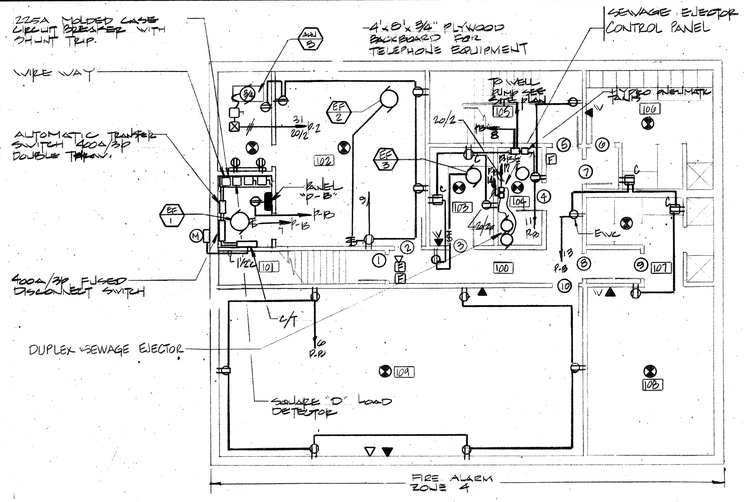
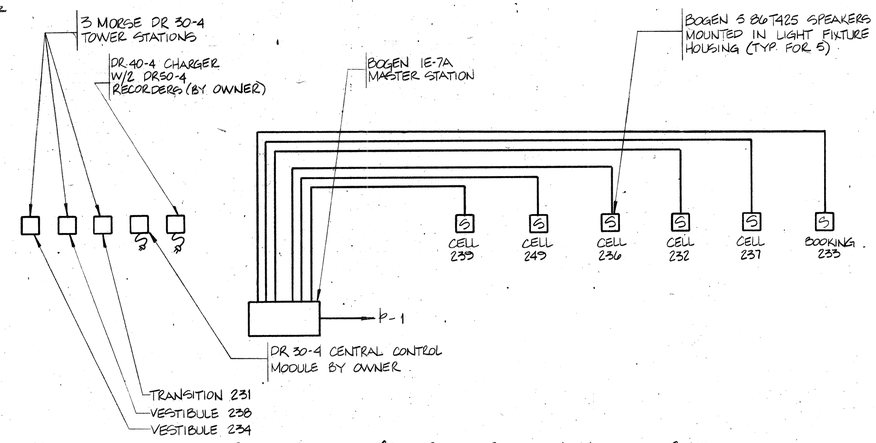
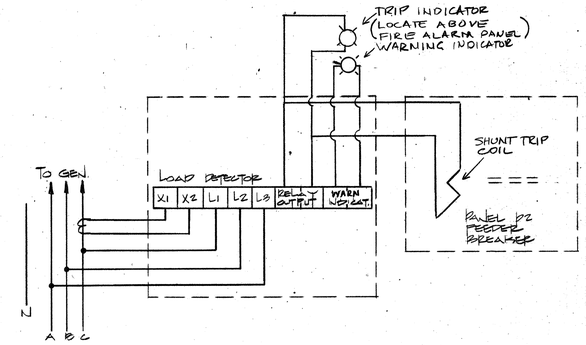




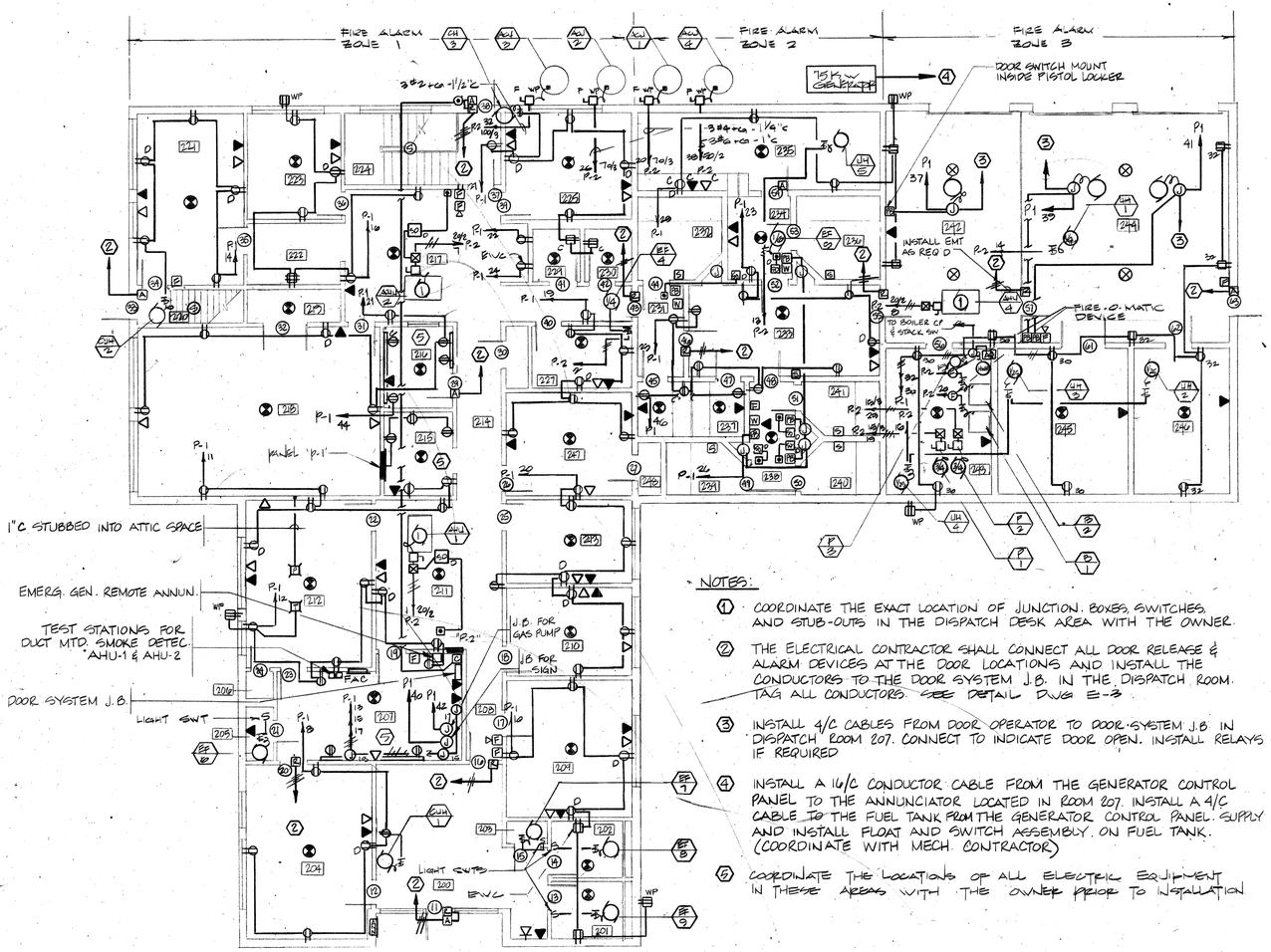
RISER DIAGRAM CELL SOUND SYSTEM & WATCHMAN SYSTEM

NTS



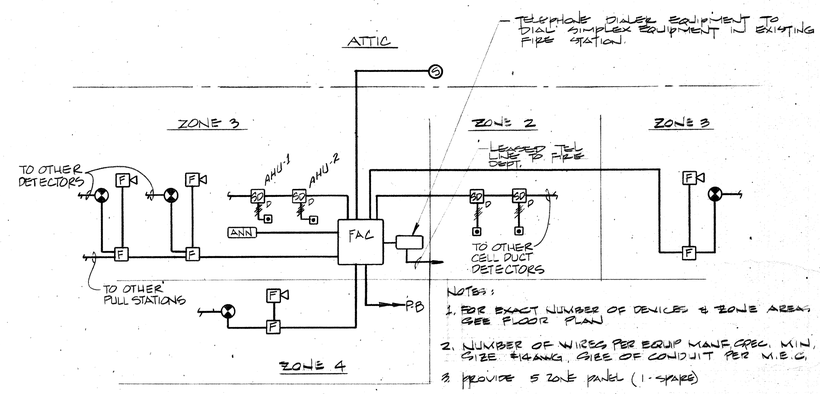
LOAD DETECTOR SCHEMATIC

N.T.S



NOTES:

1. COORDINATE THE EXACT LOCATION OF JUNCTION BOXES, SWITCHES, AND STUB-OUTS IN THE DISPATCH DESK AREA WITH THE OWNER.
2. THE ELECTRICAL CONTRACTOR SHALL CONNECT ALL DOOR RELEASE & ALARM DEVICES AT THE DOOR LOCATIONS AND INSTALL THE CONDUCTORS TO THE DOOR SYSTEM J.B. IN THE DISPATCH ROOM. TAG ALL CONDUCTORS. SEE DETAIL DWG E-3
3. INSTALL 4/C CABLES FROM DOOR OPERATOR TO DOOR SYSTEM J.B. IN DISPATCH ROOM 207. CONNECT TO INDICATE DOOR OPEN. INSTALL RELAYS IF REQUIRED
4. INSTALL A 16/C CONDUCTOR CABLE FROM THE GENERATOR CONTROL PANEL TO THE ANNUNCIATOR LOCATED IN ROOM 207. INSTALL A 4/C CABLE TO THE FUEL TANK FROM THE GENERATOR CONTROL PANEL. SUPPLY AND INSTALL FLOAT AND SWITCH ASSEMBLY ON FUEL TANK. (COORDINATE WITH MECH. CONTRACTOR)
5. COORDINATE THE LOCATIONS OF ALL ELECTRIC EQUIPMENT IN THESE AREAS WITH THE OWNER PRIOR TO INSTALLATION.

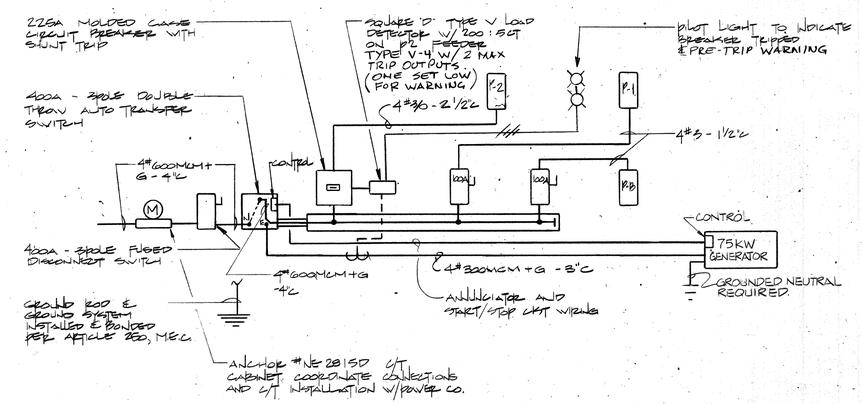


NOTES:

1. FOR EXACT NUMBER OF DEVICES & ZONE AREAS SEE FLOOR PLAN
2. NUMBER OF WIRES PER EQUIP MANF. SPEC. MIN. SIZE #14AWG. SIZE OF CONDUIT PER M.E.C.
3. PROVIDE 5 ZONE PANEL (1 SPARE)

FIRE ALARM RISER DIAGRAM

N.T.S



POWER RISER DIAGRAM

N.T.S

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ROUTE SIX
EASTHAM, MASSACHUSETTS

BASEMENT & GROUND FLOOR POWER PLAN

REV

DATE 3/28/89

SCALE AS NOTED

DRAWING NO.

E-4