



1. EXISTING CONCRETE PAD/EQUIPMENT.
2. EXISTING MECHANICAL LOUVER AT +66" ABOVE FINISH GRADE.
3. WORKING CLEARANCE REPRESENTED BY DASHED LINES.
4. CONNECT TO JACKET WATER HEATER AND BATTERY CHARGER.
5. LIGHT FIXTURE INSIDE ENCLOSURE.
6. TRANSFER SWITCH CONTROL WIRING AS RECOMMEND BY SWITCH MANUFACTURER.
7. DISCONNECT EXISTING CONTROL WIRING TO EXISTING EMERGENCY GENERATOR "EG1".
PROVIDE NAMEPLATE TO RENAME AUTOMATIC TRANSFER SWITCH "ATS-5" TO "ATS-7".
8. ROUTE CONDUITS UP WALL TO ELECTRICAL ROOM
9. PROVIDE EQUIPMENT NAMEPLATE IDENTIFYING CONNECTION TO "LIFE SAFETY BRANCH".
10. PROVIDE NEW EQUIPMENT NAMEPLATE IDENTIFYING CONNECTION TO "CRITICAL BRANCH".
11. PROVIDE NEW EQUIPMENT NAMEPLATE IDENTIFYING CONNECTION TO "EQUIPMENT BRANCH".
12. INCLUDE CONDUCTORS AS PART OF ADDITIVE BID ALTERNATE NO. 2.
13. PROVIDE A 24" X 36" CONCRETE PULBBOX WITH BOLT DOWN CONCRETE COVER IF ADDITIVE BID ALTERNATE NO. 2 IS NOT ACCEPTED.
14. EXISTING SUPPLY FAN SF-1 STARTER/DISCONNECT. INTERCEPT EXISTING #10 & 12G, 3/4" FROM PANEL "2B", CIRCUIT 7 AND EXTEND TO PANEL "QDP", CIRCUITS 95,28,30.
15. EXISTING RETURN FAN RF-1 STARTER/DISCONNECT. INTERCEPT EXISTING #12 & 12G, 3/4" FROM PANEL "2B", CIRCUIT 12 AND EXTEND TO PANEL "QDP", CIRCUITS 25,27,29.
16. CONNECT TO UNSWITCHED LIGHTING CIRCUIT IN THIS ROOM.
17. MOVE EXISTING 4' WRAPAROUND FIXTURE TO THIS LOCATION.
18. CONNECT TO SPARE 20A, 1P CIRCUIT BREAKER.
19. INTERCEPT CIRCUIT 7 SERVING EXISTING EXIT LIGHTS AND EXTEND TO PANEL "E2AL2", CIRCUIT 11
20. INTERCEPT CIRCUIT 21 SERVING FIRE ALARM EQUIPMENT AND EXTEND TO PANEL "E2AL2", CIRCUIT 2.

 **PARTIAL POWER PLAN - BUILDING 96**
SCALE: 1/4" = 1'-0"

[illegible]