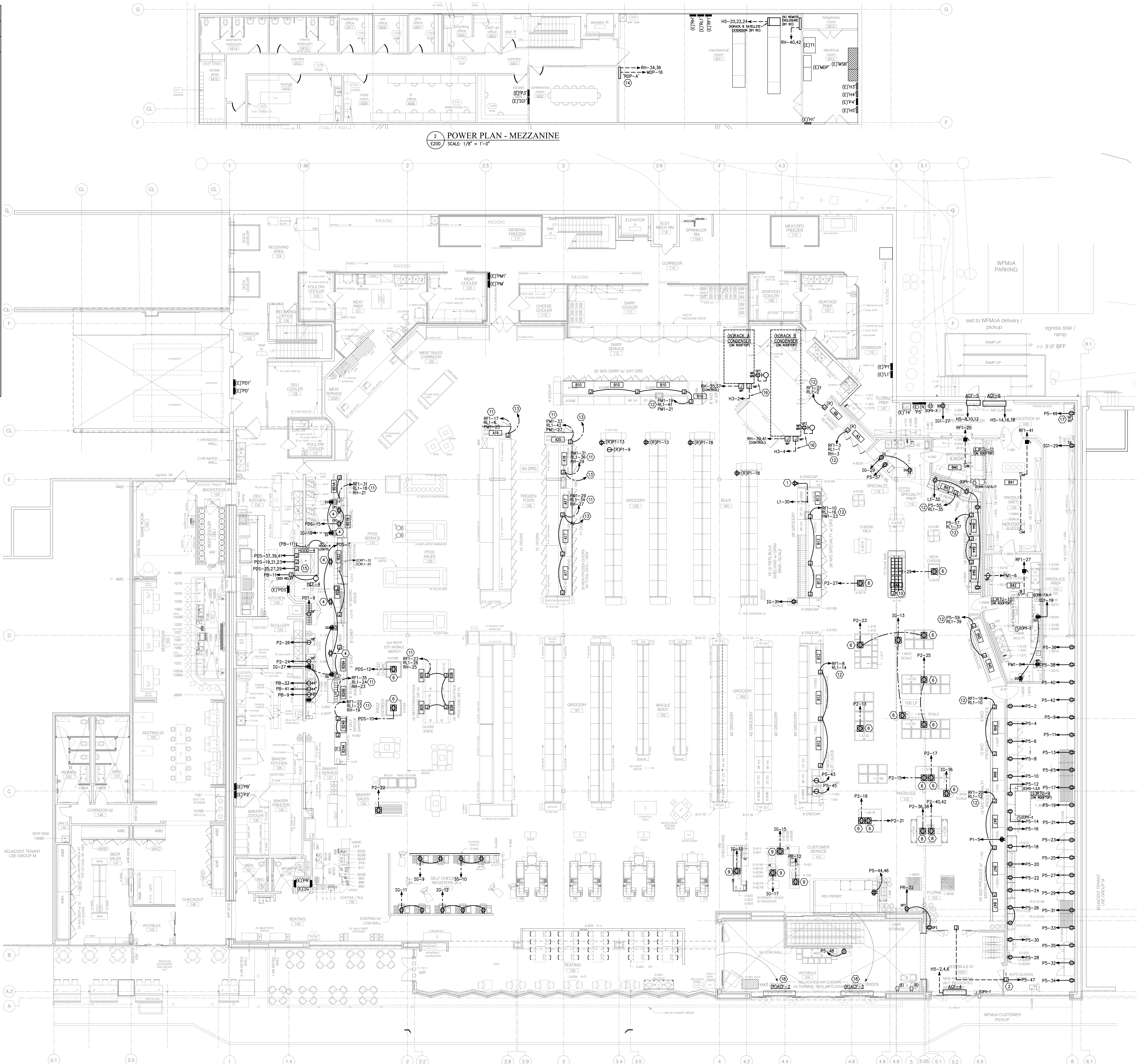


1. PROVIDE AND INSTALL 20 AMP, 120 VOLT DUPLEX RECEPTACLE WITH STAINLESS STEEL COVER PLATE IN THE GIK OF CASE/SHELVING UNIT. RE7/E302.
2. MAKE FINAL CONNECTION TO AUTOMATIC DOOR MOTOR AS REQUIRED.
3. MAKE FINAL CONNECTION TO DOOR SECURITY POWER SUPPLY. COORDINATE EXACT LOCATION AND CONNECTION IN FIELD PRIOR TO ROUGH-IN. DOOR SECURITY SYSTEM BY OTHERS. RE-E310-D & E310-E.
4. COORDINATE EXACT LOCATION OF DEVICES (FOR MONITORING) PRIOR TO ROUGH-IN.
5. COORDINATE EXACT LOCATION OF DEVICES IN MILLWORK PRIOR TO ROUGH-IN.
6. HUBBELL #SFP8B (OR EQUAL) FLUSH FLOOR BOX WITH ASSOCIATED COVER AND 20 AMP DUPLEX RECEPTACLE UN.
7. SURFACE MOUNT +BOX ON FLOOR BELOW CASE AND PROVIDE DEVICE AS INDICATED FOR CORO,PLUG CONNECTED EQUIPMENT. COORDINATE EXACT LOCATION WITH GC'S. (J-6-20R)
8. HUBBELL #SFP8B (OR EQUAL) FLUSH FLOOR BOX WITH ASSOCIATED COVER AND 20 AMP RECEPTACLE (J-6-20R)
9. HUBBELL #SFP8B (OR EQUAL) FLUSH FLOOR BOX WITH ASSOCIATED COVER(S),DATA CORD, AND 20 AMP DIVIDER AND 20 AMP PLUG CONNECTED EQUIPMENT.
10. STUD CONDUIT UNDER BASE DECK OF CASE/EQUIPMENT AND CONNECT TO FACTORY INSTALLED ELECTRICAL PANEL WITH FLEXIBLE METAL CONDUIT. MAKE ALL FINAL CONNECTIONS AS NECESSARY. COORDINATE EXACT STUD-UP LOCATION PRIOR TO ROUGH-IN.
11. ROUTE CONDUITS IN SAME FLOOR JOG AS REFRIGERATION/PLUMBING LINES TO FULL HEIGHT WALL/FALSE CEILING THEN HOME RUN. STUD CONDUIT UP UNDER CASE. CHANGE OVER TO FLEX CONDUIT AND CONNECT TO CASE. WIREWAY. RE7/E102.
12. ROUTE CONDUIT UNDER CASE TO FULL HEIGHT WALL/FALSE CEILING THEN HOME RUN. STUD CONDUIT UP UNDER CASE TO FULL HEIGHT WALL/FALSE CEILING AND ROUTE FLEX CONDUIT FROM J-BOX (OR CHANGE OVER TO FLEX CONDUIT) AND CONNECT TO CASE. WIREWAY. RE7/E302 (RE7/E302).
13. PROVIDE CONDUIT AND CONDUCTORS TO REMOVE DIRECTOR CONTROL PANEL. CONDUIT TO BE INSTALLED BY THE REFRIGERATION CONTRACTOR AS DIRECTED BY REFRIGERATION CONTRACTOR. SEE PANEL SCHEDULE "ROP" FOR CONDUIT AND CONDUCTOR SIZES.
14. NEW REFRIGERATION SYSTEM PANEL "ROP-A" PROVIDED BY REFRIGERATION OEM. ETC TO PROVIDE POWER AS SHOWN AND R454B /SHIELDED CABLE FOR RS-485 CONNECTION FROM EXISTING REFRIGERATION RACK TO ROP-A.
15. MAKE FINAL CONNECTION TO EACH OPEN DECK WITH LPMC. COORDINATE MOUNTING HEIGHTS WITH EQUIPMENT INSTALLATOR. CONDUCTOR TO INSTALL (1)CURRENT SENSING RELAY PER OPEN DECK ON THE LOAD SIDE OF THE ON/OFF POWER WIREING DECK. (2)RELAY CONDUIT NEEDED TO PROVIDE CURRENT RELAY TO TIME DELAY RELAY FOR CONTROL OF EXHAUST FAN. FAN SHALL OPERATE WHEN ONE OR ALL OPEN DECKS ARE ENERGIZED.
16. PROVIDE CONNECTION TO FACTORY DISCONNECT SWITCH. REINSTALL WFF GFI MAIN DISCONNECT. PROVIDE CONDUIT AND CABLE TO NEW EQUIPMENT AND RECONNECT TO CIRCUIT P4-4. EXTEND OR INSTALL NEW CONDUIT AND CONDUCTORS FOR CONDENSER POWER AND CONTROL.
17. PROVIDE RECEPTACLE FOR BLUE LIGHT. COORDINATE FINAL LOCATION WITH MW CPM.
18. AIR CURTAINS RELOCATED TO VESTIBULE AS SHOWN. EXTEND CONDUIT AND CONDUCTORS FOR CONTROL AND POWER CIRCuits.

SHEET NUMBER _____