

POWER NOTES (GENERAL)

1. (C) - REFER TO KEY NOTE ON SHEETS E0.2 FOR EQUIPMENT CONNECTIONS, MOUNTING HEIGHTS, ETC.
2. PROVIDE GROUND RECEPTACLE FOR ISOLATED GROUND EQUIPMENT WITH NAMEPLATE FOR COMPUTERIZED EQUIPMENT ONLY.
3. SEE SPECIFICATIONS FOR INFORMATION ON WROGER DIRECT BUY PROGRAM.
4. ALL ELECTRICAL CONDUITS IN THE SALES AREA DESCENDING FROM ROOF FRAMING TO EITHER LOW WALLS OR EQUIPMENT SHOULD BE COORDINATED AND GROUPED TOGETHER WITH OTHER MECHANICAL PIPES.
5. ALL JUNCTION BOXES (J) ARE 120V UNLESS INDICATED OTHERWISE.
6. COORDINATE REQUIREMENTS FOR ALL REFRIGERATION EQUIPMENT WITH THE REFRIGERATION CONTRACTOR.
7. FIELD VERIFY ALL EXISTING CONDITIONS.
8. REKEY CIRCUIT (R) IN PANEL AND ON RED LINE "AS-BUILT" SET.
9. SEE SPECIFICATIONS FOR INFORMATION ON WROGER DIRECT BUY PROGRAM.
10. MOUNT ALL DISCONNECTS AT 5'-0" ABOVE FINISHED FLOOR TO DISCONNECT HANDLE OR AT HEIGHT SPECIFIED OTHERWISE.
11. COORDINATE TEMPERATURE AND HUMIDITY SENSOR LOCATIONS AND REQUIREMENTS WITH THE MECHANICAL CONTRACTOR. SEE MECHANICAL DRAWINGS AND E00-05.

POWER NOTES (SPECIFIC)

1. INSTALL RIB STEEL CONDUIT FROM A JUNCTION BOX LOCATED IN THE STRUCTURAL STEEL ABOVE. LOCATE CONDUIT IN CENTER SHELVING RUN AND PAINT TO MATCH COLLARS. SEE E00-2. EXTEND SHELVING CIRCUITS MADE SPARE BY DEMOLITION UNLESS INDICATED OTHERWISE. INSTALL ONLY AT LOCATIONS DIRECTED BY ROOFER P.I.M.
2. VERIFY EXACT LOCATION, LENGTH, MOUNTING, AND CONDUIT ROUTING REQUIREMENTS FOR PLUGMOLD. SEE MILLWORK SHOP DRAWINGS.
3. LOCATE FLOOR PREP CIRCUITS THROUGH POWER POLE AND OVERHEAD. COORDINATE POWER POLE LOCATION WITH MILLWORK SHOP DRAWINGS.
4. ROUTE ALL CHECKOUT CIRCUITS AND DATA CABLES THROUGH POWER POLE. COORDINATE EXACT LOCATIONS AND REQUIREMENTS WITH THE CHECKOUT INSTALLER. CHECKOUT POWER POLES PROVIDED BY OTHERS SHALL OTHER POWER POLES PROVIDED BY E.C.I. CHECKOUT POWER POLES DO NOT HAVE UNDERB. ALL 120V CIRCUITS RUN THROUGH CHECKOUT POWER POLES TO BE W/CABLE.
5. EXTEND EXISTING CIRCUITS AS REQUIRED FOR RELOCATED CHECKSTANDS AND ASSOCIATED EQUIPMENT.
6. EXTEND 1P, 20A CIRCUIT MADE SPARE BY DEMOLITION OF EXISTING CHECKSTAND.
7. VERIFY CONNECTION REQUIREMENTS FOR FLOOR WORKSTATION.
8. PROVIDE WHITE 50 CORE DROP WITH RECEPTACLE FOR SALES AREA ISLAND EQUIPMENT CONNECTION. VERIFY NEMA CONFIGURATION AND REQUIREMENTS WITH EQUIPMENT SERVED. INSTALL WITH RECEPTACLE HANGING LOW AND AS CLOSE AS POSSIBLE TO EQUIPMENT CONNECTION. PROVIDE YELLOW GIP STRAIN RELIEF AS REQUIRED.
9. DEVICES MOUNTED TO REFRIGERATED CASE. VERIFY EXACT PLACEMENT AND CONDUIT ROUTING REQUIREMENTS.
10. VERIFY EXACT LOCATION AND MOUNTING HEIGHT OF HAND DRIVERS PRIOR TO ROUGH-IN.
11. EXISTING PREMO ASLE CORE REEL RECEPTACLE RELOCATED TO POSITION SHOWN.
12. MOUNT RECEPTACLE TO SHELVING AND ROUTE CONDUIT TO CENTER OF RUN THEN OVERHEAD GROUPING TO OTHER SHELVING CIRCUIT(S).
13. EXTEND 2 POLE, 30A CIRCUIT MADE SPARE BY DEMOLITION OF EXISTING FLOOR AREA WATERPUMP.
14. EXTEND 120V, 20A CIRCUIT MADE SPARE BY DEMOLITION OF EXISTING FLOOR AREA WATERPUMP.
15. EXTEND ISOLATED GROUND CIRCUIT FROM WHICH EXISTING CHECKSTAND REKEYER WAS RELOCATED.
16. RESTROOM EXHAUST FAN TO REPLACE EXISTING. RECONNECT TO EXISTING CIRCUIT.



CONSULTANT

A REMODEL FOR:
KROGER GA-214
 3139 US HWY 278, N.E. COVINGTON, GA

PROJECT: KROGER ATLANTA
 DATE: 04-01-2019
 CONSTRUCTION SET

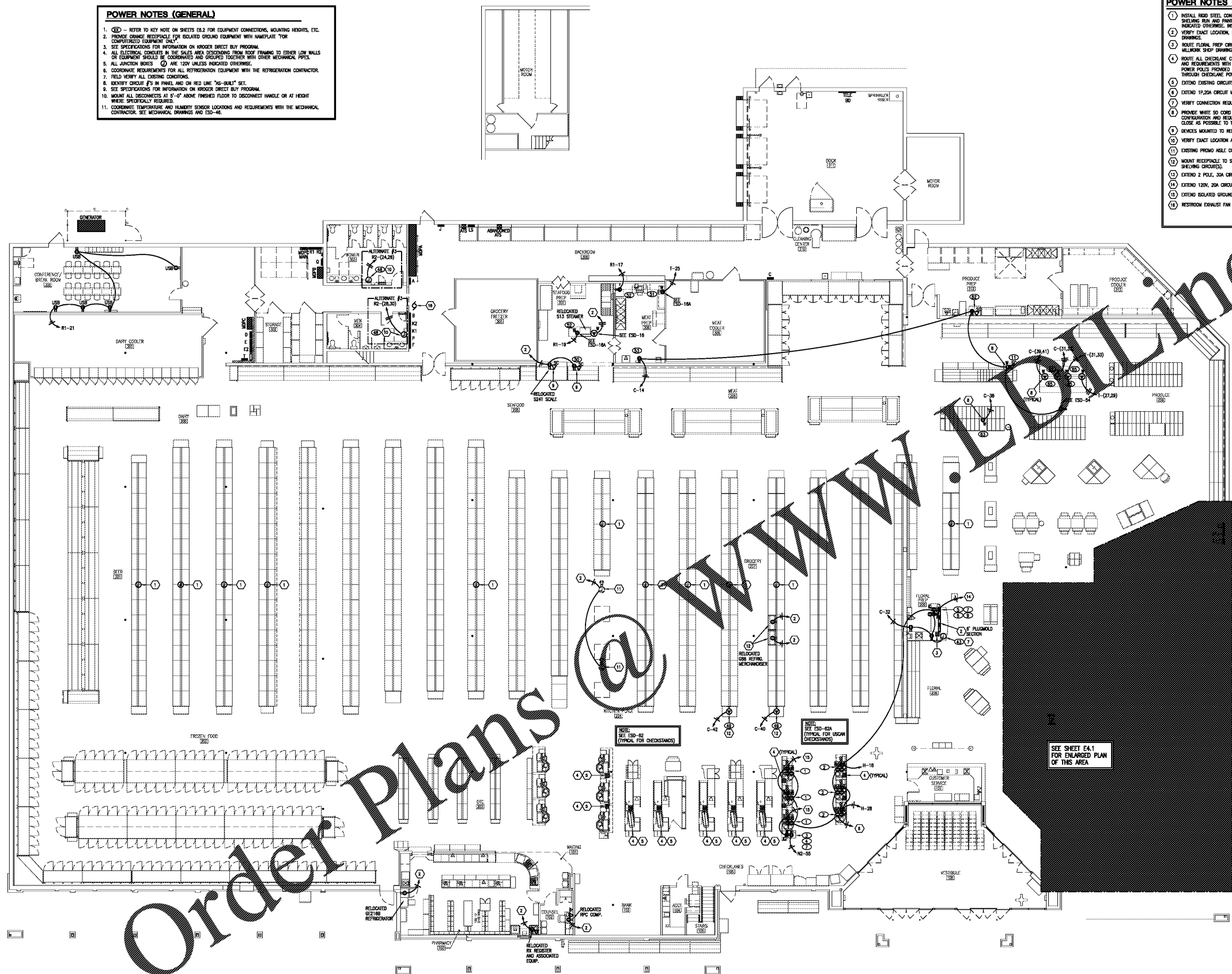
ELECTRICAL POWER PLAN AND DETAILS

MARK	DATE	DESCRIPTION

PROJECT NO: 19095
 C/DWG FILE: GA-214 E1.3
 DRAWN BY: WSM
 C/DWG BY: HCK

E1.3

SHEET NO.



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IMPORTANT!
 MAKE ANY PROVISIONS NECESSARY TO ENSURE THAT POWER TO PHARMACY REFRIGERATORS AND/OR FREEZERS IS MAINTAINED AT ALL TIMES.

1 POWER PLAN
 E1.3 3/32" = 1'-0"

THE FOLLOWING TO BE PRICED AS ALTERNATES:
 ALTERNATE #1 - ALL WORK IN DELI PREP AREA
 ALTERNATE #2 - ALL WORK IN FRONT RESTROOMS
 ALTERNATE #3 - ALL WORK IN REAR RESTROOMS
 ALTERNATE #4 - ALL WORK IN "TUCK-UP" AREA
 ALTERNATE #5 - ALL WORK FOR REFRIGERANT LEAK DETECTION SYSTEM

