

GENERAL NOTES (THIS SHEET ONLY)

1. (E) INDICATES HVAC EQUIPMENT. SEE E6-01 FOR MECHANICAL EQUIPMENT CONNECTION SCHEDULE.
2. DO NOT INSTALL DEVICES BACK TO BACK IN ANY FIRE RATED WALL. PROVIDE MINIMUM 24" HORIZONTAL SPACE BETWEEN SUCH OUTLETS.
3. SEAL ALL PENETRATIONS IN EVERY FIRE RATED WALL AND FLOOR PER UL TO MAINTAIN THE WALL AND FLOOR ORIGINAL RATING.
4. FINAL LIGHTING LOCATIONS AND SELECTIONS TO BE DETERMINED BY ARCHITECT/INTERIOR DESIGNER.
5. PROVIDE #10 CONDUCTORS FOR ANY 120V CIRCUIT OVER 100'. PROVIDE #8 CONDUCTOR FOR ANY CIRCUIT OVER 150'.
6. PROVIDE CONNECTION TO FIRE ALARM CONTROL PANEL FROM ALL FIRE ALARM DEVICES.
7. TYPE NMB WIRING FOR BRANCH CIRCUIT WIRING FOR TYPE II, IV AND V CONSTRUCTION IF ACCEPTABLE TO LOCAL AUTHORITY HAVING JURISDICTION. PROVIDE M.C. CABLE OR WIRE/EMT CONDUIT FOR BRANCH CIRCUITS IN ALL OTHER CONSTRUCTION TYPES AND IN RETURN AIR PLENUM ROOMS OR SPACES.
8. COORDINATE LOCATION AND QUANTITY OF FIRE/SMOKE AND/OR SMOKE DAMPERS WITH MECHANICAL CONTRACTOR PRIOR TO BID. COORDINATION OF LOCATIONS AND QUANTITIES WILL OVERRIDE LOCATIONS AND QUANTITIES INDICATED ON ELECTRICAL DRAWINGS. PROVIDE A 120V UNSHIEDED CIRCUIT TO EACH FIRE/SMOKE DAMPER AND/OR SMOKE DAMPER. PROVIDE A DUCT MOUNTED SMOKE DETECTOR IN FIRE/SMOKE DAMPER SHAFT. CONNECT DUCT MOUNTED SMOKE DETECTOR AND FIRE/SMOKE AND/OR SMOKE DAMPER TO FIRE ALARM SYSTEM. A CHANGE ORDER WILL NOT BE ALLOWED FOR LACK OF COORDINATION BETWEEN THE ELECTRICAL AND MECHANICAL CONTRACTOR FOR LOCATION AND QUANTITY OF FIRE/SMOKE DAMPER AND/OR SMOKE DAMPERS.
9. ALL CEILING MOUNTED CORRIDOR LIGHTING FIXTURES ARE TYPE 'X'.
10. ALL UNIT ENTRY WALL SCONCE LIGHTING FIXTURES ARE TYPE 'B'.
11. ALL STRIP FIXTURES ARE TYPE 'C/CX'.
12. ALL STAIRWELL FIXTURES ARE TYPE 'DE'.
13. ALL EMERGENCY LIGHTING FIXTURES ARE TYPE 'TM'.
14. ALL EXIT SIGNS ARE TYPE 'EX'.

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Project: 1928
 CADD File:
 Drawn By: SW
 Checked By: WM

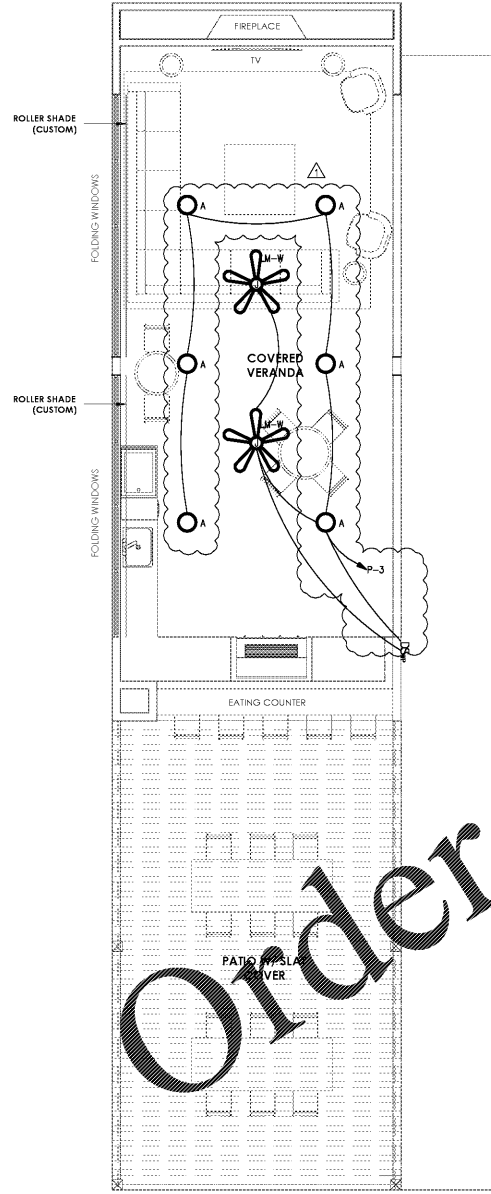
Permit Release:
 May 15, 2020
 Construction Release Set:
 May 15, 2020

Revisions
 No. Date Description
 1 03/19/21 Owner Comments

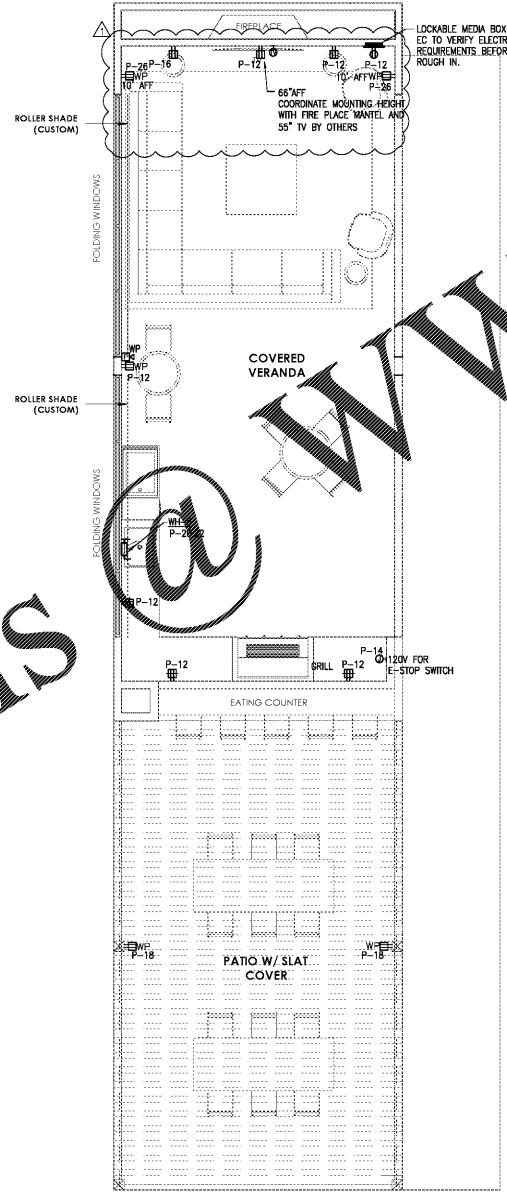
ASI / RFI Revisions
 No. Date Description

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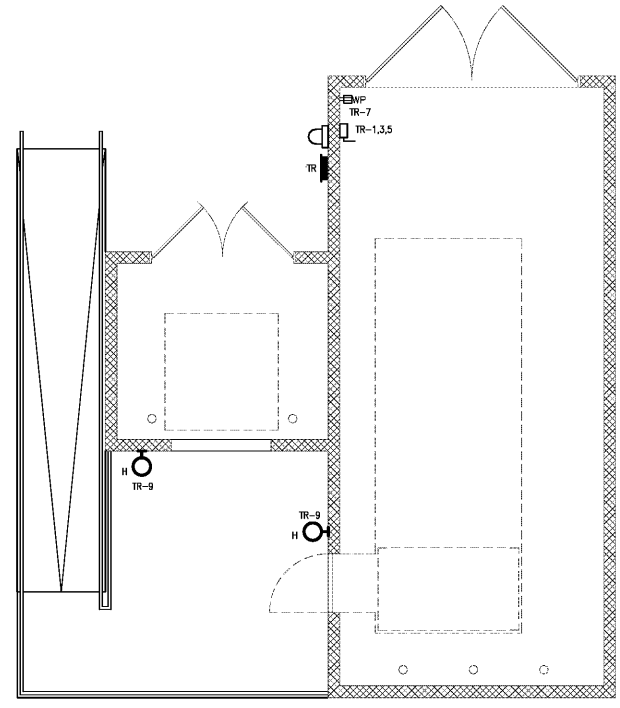
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1 Veranda LTG Plan - Electrical
 Scale: 1/4" = 1'-0"



2 Veranda Power Plan - Electrical
 Scale: 1/4" = 1'-0"



3 Trash Floor Plan - Electrical
 Scale: 1/4" = 1'-0"

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Borough 33
 an Apartment Community by
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 in Chattanooga, Tennessee

Drawing Title:
 Veranda & Trash Floor Plans -
 Electrical

E6.8