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GASTONIA, NC



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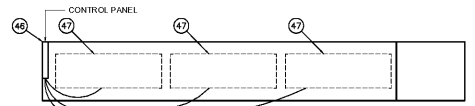
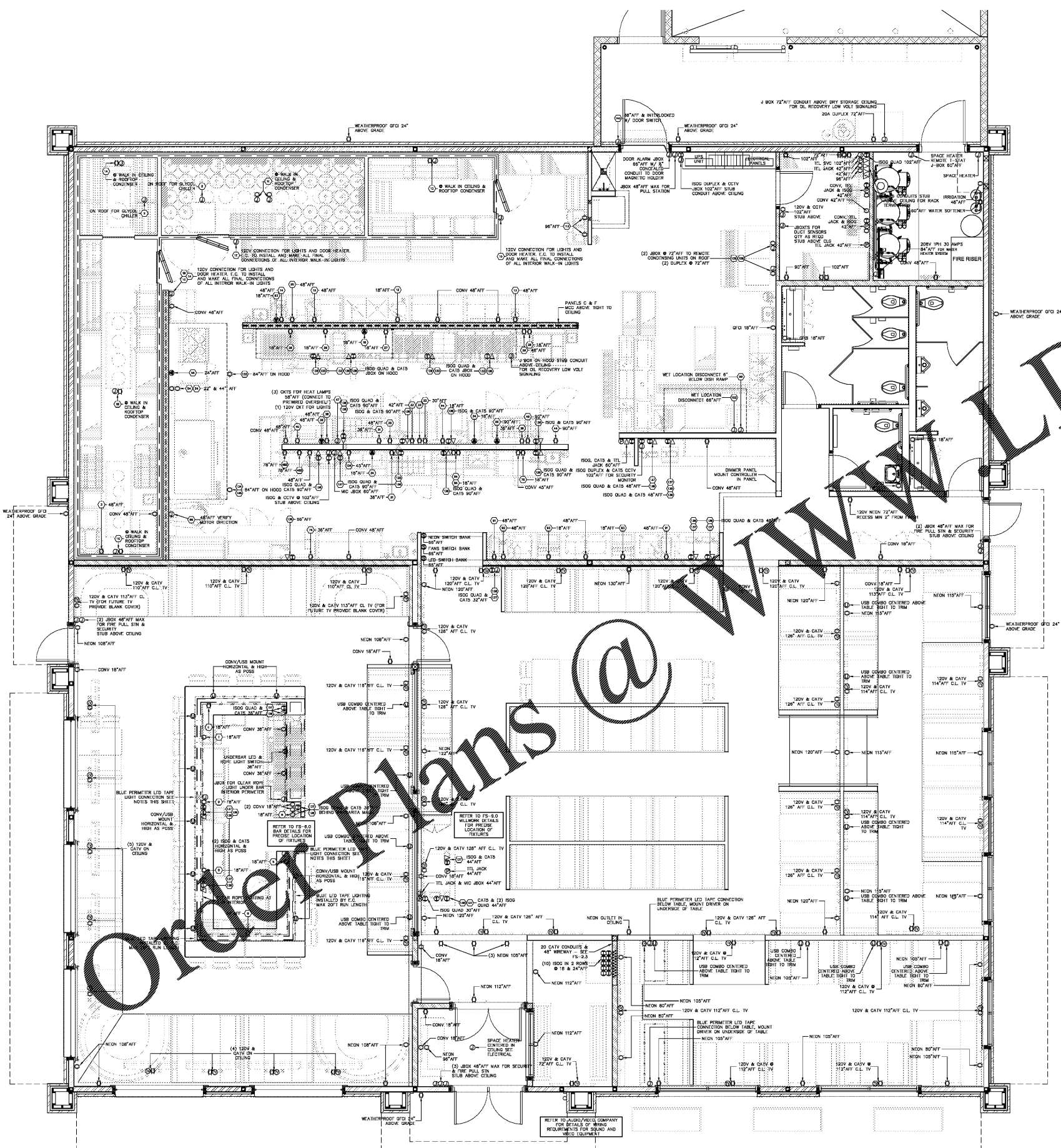
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SHEET TITLE

ELECTRICAL ROUGH-INS

SHEET #

FS-2.0



HEAT LAMP CONNECTIONS

- LEGEND:
1 CATV HEIGHT AS NOTED, SEE FS-2.4 FOR JUNCTION BOX SPECIFICS OF EACH LOCATION
2 TELEPHONE JACK, HEIGHT AS NOTED, SEE FS-2.1 & FS-2.3 CONDUIT & WIRING SPECIFICS
3 JUNCTION BOX, PURPOSE AS NOTED
4 LOW VOLTAGE SINGLE GANG DATA BOX
5 120V ISOLATED GROUND DUPLEX, OR QUAD AS NOTED, ORANGE IN COLOR - TYPICAL
6 120V DUPLEX OUTLET AS NOTED
7 120V QUAD OUTLET AS NOTED
8 USB DUPLEX COMBINATION CONVENIENCE OUTLET
9 288V OUTLET AS NOTED
10 EQUIPMENT IDENTIFICATION TAG

- UNDERBAR LED STRIP NOTES:
• LED TAPE AND DRIVERS SUPPLIED BY OWNER'S LIGHTING VENDOR
• LED TAPE MOUNTING CHANNEL BY MILLWORK
• LED TAPE INSTALLATION, WIRING AND CONNECTION BY ELECTRICAL CONTRACTOR
• JBOX FOR SWITCHED 120V CONNECTION HARDWIRED TO LED DRIVERS APPROX AS INDICATED ON DRAWING - MAX CONTINUOUS RUN OF LED TAPE IS 20 FEET
• MOUNT DRIVERS TYPICAL TO BE WALL HIGH AND TIGHT TO BAR TOP APPROX 18" TO BAR TOP
• INSTALLATION BY MILLWORK
• PROVIDE LOW VOLTAGE WIRE CHASE TO OUTSIDE OF BAR FOR CONNECTION OF BLUE LED TAPE LIGHTS UNDER BAR OUTER PERIMETER TO DRIVERS AT BAR INTERIOR PRIOR TO INSTALLATION OF BAR TOP BY MILLWORK
• CONTROL SWITCH TO BE LOCATED AT BAR SERVICE WELL AS NOTED

\*CONTRACTOR TO COORDINATE WITH ALL REQUIRED VENDORS PRIOR TO INSTALLATION OF ELECTRICAL ROUGH-INS. Scale: 1/8" = 1'-0"

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