

Table with 4 columns: CIR, DESCRIPTION, SWITCH, BRANCH CIRCUIT. Contains wiring details for existing fused wiring panelboard.

* CONNECT TO EXISTING 1P-20A SWITCH AND FUSE. + PROVIDE SWITCH AND FUSE IN EXISTING SPACE. PANEL IS COOPER BUSSMAN, QUICK SPEC TYPE.

Table with 4 columns: CIR, DESCRIPTION, P AMP, BRANCH CIRCUIT. Contains wiring details for existing wiring panelboard.

* PROVIDE 84 POLE, SINGLE SECTION PANEL.

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* CONNECT TO EXISTING 1P-20A SPARE CIRCUIT BREAKER. + REMOVE EXISTING 3P-100A CIRCUIT BREAKER AND PROVIDE CIRCUIT BREAKERS AS INDICATED. PANEL IS WESTINGHOUSE, TYPE BA.

Table with 4 columns: H1, H17, H19, X5, X6. Contains fixture details for various lighting fixtures.

- 1. PROVIDE UNIT PRICE FOR FIXTURE. EQUAL FIXTURE MUST BE APPROVED BY ARCHITECT/ENGINEER PRIOR TO BID DATE. 2. COORDINATE MOUNTING HEIGHT WITH ARCHITECTURAL ELEVATIONS. 3. ONE BALLAST SHALL CONTROL TWO INNER LAMPS. ONE BALLAST SHALL CONTROL OUTER LAMPS. 4. PROVIDE FIXTURE WITH LOW VOLTAGE RELAY FOR CONTROL OF AMBIENT PORTION OF LIGHTING FIXTURE. 5. FIXTURE SHALL BE CONTROLLED VIA LOW VOLTAGE RELAY PROVIDED WITH EXAM/AMBIENT LIGHT FIXTURE. 6. PROVIDE CONTINUOUS RUN VOID OF SHADOWS. FIXTURE SHALL CONTAIN A COMBINATION OF 3', 4', AND 5' LAMP SECTIONS AS REQUIRED. 7. CONNECT TO 120V BRANCH CIRCUIT SERVING RECEPTICLES IN THE AREA NEARBY.

FUSED WIRING PANELBOARD SCHEDULE. Table with 4 columns: CIR, DESCRIPTION, P AMP, BRANCH CIRCUIT. Contains wiring details for a fused wiring panelboard.

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LIGHTING FIXTURE SCHEDULE. Table with 5 columns: TYPE, DESCRIPTION, MANUFACTURER / CATALOG NO., LAMPS, VOLTAGE, NOTES. Contains fixture details for various lighting fixtures.