### Mechanical Equipment Schedule

<table>
<thead>
<tr>
<th>Item</th>
<th>Description</th>
<th>HP</th>
<th>FLA</th>
<th>Watts</th>
<th>LD</th>
<th>Volts</th>
<th>Ph</th>
<th>Set</th>
<th>Size</th>
<th>&quot;C Breaker</th>
<th>Disc. SW.</th>
<th>FUSE Disc. SW.</th>
<th>FUSE</th>
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### Electrical Equipment Schedule

**CUH1 Cabinet Unit Heater**
- 3000 W
- 208 Volt
- 1 Phase
- 2 #12 wires
- 3/4" 20A breaker
- Integral disconnect means provided

**CUH-2 Cabinet Unit Heater**
- 2000 W
- 208 Volt
- 1 Phase
- 2 #12 wires
- 3/4" 15A breaker
- Integral disconnect means provided

### Luminaires Schedule

**Exterior Wall Mounted Emergency Lighting Unit**
- With high temperature Ni-Cd battery
- Wet location

**LED Lithonia AFN-B-EXT Wall EW1 (INCLUDED)**
- 5 units (or approved equal)
- 120 Volt
- Black finish
- 8'-0" ---

**LED Hydrel RHY8-NRPS-WHT53K-MVOL T-NSP-KM-EARM18-HVSR-BL Wall EW2 (INCLUDED)**
- 15W/LF (or approved equal)
- 120 Volt
- White surface
- 4'-0" ---
- 5300K elevation
- 4'-0" linear fluorescent luminaire
- Prismatic acrylic lens
- Electronic ballast
- (2) F32T8 Lithonia WP-232--MVOLT-GEB10IS LF1 4100K 64 (or approved equal)
- 120 Volt
- White surface
- 85 CRI

**Single Face LED Exit Sign with Directional Arrows**
- As indicated on plans

**LED Exitronix G502-WB-WH-AT X1 (INCLUDED)**
- 5 units (no substitutions)
- 120 Volt
- White surface
- Wall mounted emergency lighting unit with self-testing diagnostics and lead-calcium battery pack

**DUAL-LITE LZ2-I XEM 10 (NO SUBSTITUTIONS)**
- 120 Volt
- White surface
- Wall mounted emergency lighting unit with self-testing diagnostics and lead-calcium battery pack

### General Notes & Procedures:

1. All luminaires shall be listed for use in the location where installed.
2. All emergency lighting units shall be listed for use in the location where installed.
3. All luminaires shall be installed in accordance with the manufacturer's instructions and the National Electrical Code.
4. All emergency lighting units shall be installed in accordance with the manufacturer's instructions and the International Building Code.
5. All luminaires shall be tested for proper operation before the project is occupied.
6. All emergency lighting units shall be tested for proper operation before the project is occupied.
7. All luminaires shall be tested for proper operation before the project is occupied.
8. All emergency lighting units shall be tested for proper operation before the project is occupied.
9. All luminaires shall be tested for proper operation before the project is occupied.
10. All emergency lighting units shall be tested for proper operation before the project is occupied.
Panel Notes:

600 A M.L.O. VOLTAGE  120 / 208 V 1. NEW LOAD ON EXISTING CIRCUIT BREAKER.

100 A M.L.O. VOLTAGE  120 / 208 V 1. NEW LOAD ON EXISTING CIRCUIT BREAKER.

100 A BUS PHASE  3 PH 2. PROVIDE NEW CIRCUIT BREAKER IN SPACE TO MATCH EXISTING.

WIRE  4 W 3. REPLACE EXISTING CIRCUIT BREAKER WITH NEW CIRCUIT BREAKER AS SHOWN.

TYPE : WEYCO 4. EXISTING LOAD ON NEW CIRCUIT BREAKER. EXISTING LOAD IS ESTIMATED.

AMPERE  SHORT CIRCUIT RATING (FULLY RATED) 5. EXISTING LOAD REMOVED.

10,000

MTG. : SURFACE

6. NEW LOAD.

[Table of load descriptions and calculations]