### NEW CHILLER SCHEDULE

#### DESIGNATION
- EP-2-3 - 15
- EP-2-3 - 16
- EP-2-6 - 20
- EP-2-6 - 21
- EP-2-7
- EP-2-9 - 20
- EP-2-9 - 21
- EP-2-9 - 22
- EP-2-10 - 20
- EP-2-10 - 21
- EP-2-10 - 22
- EP-2-11
- EP-2-12
- EP-2-13
- EP-2-14
- EP-2-15
- EP-2-16
- EP-2-17
- EP-2-18

#### MANUFACTURER
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK
- L & R COOK

#### AREA SERVED
- BUILDING 2: RESTROOM
- BUILDING 2: RESTROOM
- BUILDING 2: REFRIGERATION & EQUIPMENT
- BUILDING 2: KITCHEN
- BUILDING 2: KITCHEN
- BUILDING 2: KITCHEN
- BUILDING 2: KITCHEN
- BUILDING 2: KITCHEN
- BUILDING 2: KITCHEN
- BUILDING 2: CUSTOMER STORAGE
- BUILDING 2: CUSTOMER STORAGE
- BUILDING 2: CUSTOMER STORAGE
- BUILDING 2: CUSTOMER STORAGE
- BUILDING 2: CUSTOMER STORAGE
- BUILDING 2: CUSTOMER STORAGE
- BUILDING 2: CUSTOMER STORAGE
- BUILDING 2: CUSTOMER STORAGE
- BUILDING 2: CUSTOMER STORAGE

### NEW FAN SCHEDULE

<table>
<thead>
<tr>
<th>TYPE</th>
<th>CFM</th>
<th>HP</th>
<th>STATIC PRESSURE</th>
<th>TEMPERATURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>500</td>
<td>1/2</td>
<td>0.1</td>
<td>100</td>
</tr>
<tr>
<td>2</td>
<td>600</td>
<td>1/2</td>
<td>0.1</td>
<td>100</td>
</tr>
<tr>
<td>3</td>
<td>700</td>
<td>1</td>
<td>0.2</td>
<td>100</td>
</tr>
</tbody>
</table>

### EXISTING CHILLER SCHEDULE

<table>
<thead>
<tr>
<th>TYPE</th>
<th>CH 1 - 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>HP</td>
<td>250</td>
</tr>
</tbody>
</table>

### NEW CHILLER SCHEDULE

<table>
<thead>
<tr>
<th>TYPE</th>
<th>CFM</th>
<th>HP</th>
<th>STATIC PRESSURE</th>
<th>TEMPERATURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>500</td>
<td>1/2</td>
<td>0.1</td>
<td>100</td>
</tr>
<tr>
<td>2</td>
<td>600</td>
<td>1/2</td>
<td>0.1</td>
<td>100</td>
</tr>
<tr>
<td>3</td>
<td>700</td>
<td>1</td>
<td>0.2</td>
<td>100</td>
</tr>
</tbody>
</table>

### AHU INTERLOCK NOTE

- Interlock all existing and new exhaust fans. If any exhaust fan is blown, the exhaust fans shall shut down. Also exhaust fans shall shut down during uncoupled hours.
- Interlock exhaust fans to control board to determine if they are working properly. Any unheated changes will be monitored by smoke detectors.
- Interlock all existing and new exhaust fans to control board. If any exhaust fan is turned off, the fire alarm and smoke detectors shall be activated.

### AHU INTERLOCK NOTE

- Interlock all existing and new exhaust fans. If any exhaust fan is blown, the exhaust fans shall shut down. Also exhaust fans shall shut down during uncoupled hours.
- Interlock exhaust fans to control board to determine if they are working properly. Any unheated changes will be monitored by smoke detectors.
- Interlock all existing and new exhaust fans to control board. If any exhaust fan is turned off, the fire alarm and smoke detectors shall be activated.