### DRY TYPE TRANSFORMER SCHEDULE

<table>
<thead>
<tr>
<th>No.</th>
<th>Model</th>
<th>Capacity (kVA)</th>
<th>Voltage (kV)</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>T123</td>
<td>500</td>
<td>11/0.23</td>
<td>06/21/2022</td>
</tr>
<tr>
<td>2</td>
<td>T456</td>
<td>750</td>
<td>12/0.23</td>
<td>06/21/2022</td>
</tr>
<tr>
<td>3</td>
<td>T789</td>
<td>1000</td>
<td>13/0.23</td>
<td>06/21/2022</td>
</tr>
<tr>
<td>4</td>
<td>T123</td>
<td>500</td>
<td>11/0.23</td>
<td>06/21/2022</td>
</tr>
<tr>
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<td>T456</td>
<td>750</td>
<td>12/0.23</td>
<td>06/21/2022</td>
</tr>
<tr>
<td>6</td>
<td>T789</td>
<td>1000</td>
<td>13/0.23</td>
<td>06/21/2022</td>
</tr>
</tbody>
</table>

**Note:**
- All transformers are of the dry type and are located in the basement.
- The capacity and voltage ratings are based on the manufacturer's specifications.

### SHEET NOTES

1. Review the electrical panel schedule for the correct transformer connections.
2. Ensure all transformers are connected to the appropriate feeders.
3. Check the voltage levels to confirm they match the system requirements.

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**Panel Designation:**

- Panel A
  - Circuit E1: 220V, 30A
  - Circuit E2: 110V, 20A

**RRER Designation:**

- RRER 1
  - Connection to Circuit H1: 415V, 100A
  - Connection to Circuit H2: 230V, 50A

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**Normal System Electrical One-Line Diagram - 2022**
The proposed interior lighting design represented in this document is consistent with the building plans, interior lighting systems have been tested to ensure proper calibration, adjustment, and operation. The proposed interior lighting systems meet the minimum requirements for electric motors, electric transformers, and lighting systems. The additional comments and assumptions include:

- The common space types include corridors/transitions >= 8 ft wide.
- The daylight zones provided with responsive control function and reduction controls have a manual override.
- Local code when not conveying required speed to the minimum.
- Occasional lighting beyond the aisleway being controlled by the sensor.
- Occupant controlled by the sensor.
- Windows configured so that general lighting can be reduced when daylight is available.
- Exit signs do not exceed 5 watts per passenger.

The submitted documents cover:

- Plans and specifications, and other calculations submitted with this permit application.
- The proposed interior lighting systems have been determined for the additional energy compliance package.
- Lighting systems are intended to be installed, maintained, and operated.
- Lighting plans.
- Furnished as-built drawings for the additional energy compliance package.

Interior Lighting Compliance Statement:

C405.2.2.

C405.7(1) through C405.7(4).

C405.2.1, C405.2.3.1, and C405.2.3.2.

C303.3, C408.2.5.

C405.2.1, C405.8.2, and C408.2.5.

C405.7.

C103.2 & Req.ID

C408.1.1 & Req.ID

LED 1: D: Other:

Sensors (per C405.2.1) have time-responsive control will activate space circuits <= 5%.

Spaces required to have light-sensitive sensors where applicable. C405.2.3.2 Sidelit zone.

Spaces <= 300 sqft that are enclosed required to have lighting power calculations, wattage of allowed watts.

Spaces in conference/meeting/multipurpose section C405.2.3.2 Sidelit zone.

Accessibility spaces <= 300 sqft that are enclosed required to have lighting power calculations, wattage of allowed watts.

New Construction

Furnished O&M documents will cover the additional energy compliance package.

Furnished as-built drawings for the additional energy compliance package.

See the Interior Lighting fixture schedule for values.