## Window Schedule

<table>
<thead>
<tr>
<th>RDG</th>
<th>ROUGH OPENING</th>
<th>MODEL</th>
<th>TYP</th>
<th>CAS</th>
<th>DEC</th>
<th>RC</th>
<th>REMARKS</th>
<th>REFERENCE SHEET FOR ADDITIONAL DRAWINGS</th>
</tr>
</thead>
<tbody>
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### Window Elevations

1. [Diagram of Window 1]
2. [Diagram of Window 2]
3. [Diagram of Window 3]
4. [Diagram of Window 4]

### Window and Exterior Glass Door Schedule Notes

- [List of notes related to window and exterior glass door specifications]

### Typical Flashing Detail at Windows

- [Diagram of typical flashing detail]

## Exterior Glass Door Schedule

<table>
<thead>
<tr>
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<th>ROUGH OPENING</th>
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**ISSUED FOR**

**ARCHITECTURAL REVIEW COMMITTEE**

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**DRAWING NO.**

A600

**ARCHITECT/ENGINEER OF RECORD**

[Architect/Engineer Information]

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**DATE OF ISSUE**

[Date]

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**SCALE**

[Scale Information]
**Exterior Lighting Plan**

- **Pole Lamp (P1, P2):** 90" is wall mount version
- **Building Sconce (Fx):**
- **Utility Egress (W2):**
- **Garage Ceiling (P6):**
- **Pier Downlight (W1):**
- **Bollard (B1):**

**Lighting Schedule**

<table>
<thead>
<tr>
<th>Code</th>
<th>Quantity</th>
<th>Application</th>
<th>Manufacturer</th>
<th>Product Code</th>
<th>Finish</th>
<th>Location</th>
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<tbody>
<tr>
<td>P1</td>
<td>6</td>
<td>Pole Lamp</td>
<td>Hubbell Lighting</td>
<td>Low Lum: 890610</td>
<td>Black</td>
<td>Parking Lamp</td>
</tr>
<tr>
<td>P2</td>
<td>1</td>
<td>Wall Mount</td>
<td>Hubbell Lighting</td>
<td>Low Lum: 890620</td>
<td>Black</td>
<td>Parking Wall</td>
</tr>
<tr>
<td>P3</td>
<td>1</td>
<td>Pole Lamp</td>
<td>Hubbell Lighting</td>
<td>Low Lum: 890630</td>
<td>Black</td>
<td>3&quot; Pole Parking Lot</td>
</tr>
<tr>
<td>P4</td>
<td>1</td>
<td>Pole Lamp</td>
<td>Hubbell Lighting</td>
<td>Low Lum: 890640</td>
<td>Black</td>
<td>3&quot; Pole Parking Lot</td>
</tr>
<tr>
<td>F1</td>
<td>20</td>
<td>Bollard Sconce</td>
<td>Kichler Lighting</td>
<td>15908</td>
<td>Black</td>
<td>Wall Sconce</td>
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<tr>
<td>F2</td>
<td>1</td>
<td>Utility Lamp</td>
<td>Kichler Lighting</td>
<td>15908</td>
<td>Black</td>
<td>Wall Sconce</td>
</tr>
<tr>
<td>F3</td>
<td>2</td>
<td>Downlight</td>
<td>Kichler Lighting</td>
<td>15908</td>
<td>Black</td>
<td>Pier Downlight</td>
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<tr>
<td>F4</td>
<td>25</td>
<td>Bollard Lamp</td>
<td>Columbia Lighting</td>
<td>15908</td>
<td>White</td>
<td>Garage Ceiling Light</td>
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</tbody>
</table>

**Notes:**
1. All future locations to be approved by LA prior to installation on running ends. Final placement determined after night documentation.
2. Walls will be determined on-site.
3. Materials vary on wall mount fixtures that are compatible with fixtures selected. Review all lighting models with lender or architect prior to purchase.
4. These all-transformer locations, wiring layout, and connecting controls with landscape architect approval prior to commencing work.
5. All-stair lighting needs to transformer to be bonded to existing utility side building code.
6. Electrical system supplied all electrical components necessary for a full operational system.
7. All lighting to have transformer on wall.
8. All lighting design subject to approval by LA, and final lighting design in approved and completed by landscape architect and owner.

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**Construction No.: L300**

**Drawing No.: 19040**

**Drawing Title:** Exterior Lighting Plan

**Date:** 01/31/22

**Designed By:** GRANOFF ARCHITECTS

**Drawing Scale:** 1/16" = 1'-0"
Provide (25) Hinkley Taper Deck Sconce, wall mounted lights (6") prof. deck grade

Provide (2) Architectural wall sconce, top of fixture mounted (6") coordinate with architectural plans.

Provided (3) Architectural Wall Sconce. Top of fixture mounted (6") coordinate with architectural plans.

BUILDING SCONCE
FX

WALL DOWNLIGHT
W3