NOTES:
1. TO SOLEWOOD WALL
   SEE NOTE 7
2. SHEET WITH SCHEDULE
3. MOUNT CAPS WHERE APPLICABLE
4. MOUNT INLET VALVE AT 8'-0" ABOVE FLOOR
5. PROVIDE 3'-0" X 1'-4" SHELF WALL-MOUNTED SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
6. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
7. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
8. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
9. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
10. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
11. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
12. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
13. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
14. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
15. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR
16. PROVIDE 3'-0" X 1'-4" SHELF WALL MOUNTED AT 3'-0" ABOVE FLOOR

ELECTRICAL AND HVAC PLAN
SEE NOTE 9

ELECTRICAL POWER AND LIGHTING PLAN WITH HVAC

SEATTLE PUBLIC UTILITIES DESIGN STANDARDS AND GUIDELINES

APPROVED FOR ADVERTISING AND PRINTING
DEPARTMENT OF EXECUTIVE ADMINISTRATION
SEATTLE, WASHINGTON

FOR PRINTING AND DISTRIBUTION

PUBLIC WORKS DEPARTMENT

ELECTRICAL POWER AND LIGHTING PLAN WITH HVAC
### Lighting Schedules

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<th>SYM</th>
<th>TYPE</th>
<th>DESCRIPTION</th>
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<th>VOLTS</th>
<th>MOUNTING</th>
<th>MANUFACTURER</th>
<th>POLE</th>
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<td>STEM</td>
<td>LUMEN</td>
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<td>SAME AS TYPE 1, EXCEPT W/</td>
<td>120</td>
<td>120</td>
<td>STEM</td>
<td>LUMEN</td>
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<tr>
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<td>MEO</td>
<td>SMALL WALL MOUNTABLE LOW</td>
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<td>120</td>
<td>WALL</td>
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<td>INSTALL LAMPS IN (\text{xxx}) FOR (\text{xxx})</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>M0M</td>
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<td>INSTALL LAMPS IN (\text{xxx}) FOR (\text{xxx})</td>
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<td>INSTALL LAMPS IN (\text{xxx}) FOR (\text{xxx})</td>
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### Wiring Details

**Typical Motor Power and Sensor Cable Termination Handhole Detail**

1. PROVIDE CONDUCTORинформацион AT EACH CONDUCTOR TERMINATION.
2. PROVIDE CONDUCTOR INFORMATION AS SHOWN IN THE WIRING DIAGRAMS.

**Typical Underground Vault Conduit Penetration Detail**

- TO WIRE OR CONTROL PANEL
- CORE STEEL NAIL WITH MODULAR LOOP-THROUGH DEVICES (TYPE)

**Typical Wire Tagging Detail**

- VARIOUS LEVELS
- FACTORY CABLE LENGTH OF PLAN

**Typical Float Level Switch & Transducer Mounting Detail**

- VARIOUS LEVELS
- FACTORY CABLE LENGTH OF PLAN

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*Figure B-6: Lighting Schedule and Electrical Details*

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Seattle Public Utilities

Design Standards and Guidelines

City of Seattle

Chuck Clarke, Director