The contractor shall be responsible for maintaining all existing undeveloped locations within the footprint and for the construction site, and for the temporary site conditions created by the contractor during the construction. The contractor shall remove all equipment and materials before the site is returned to its original condition. The contractor shall maintain all existing site conditions, including trees, vegetation, and other natural features, as shown on the construction plans.

General Notes:

1. All elevations are based on the topographic survey, and any differences should be noted.

2. All references to “top” and “bottom” shall be determined by the contractor.

3. All construction shall be in accordance with the applicable standards and specifications, and all work shall be performed in a workmanlike manner.

4. The contractor shall be responsible for maintaining all existing site conditions, including trees, vegetation, and other natural features.

5. All construction shall be performed in a manner that is safe and in compliance with all applicable laws and regulations.

6. All construction shall be performed in a manner that is consistent with the construction plans and specifications.

7. The contractor shall be responsible for maintaining all existing site conditions, including trees, vegetation, and other natural features.

8. All construction shall be performed in a manner that is safe and in compliance with all applicable laws and regulations.

9. All construction shall be performed in a manner that is consistent with the construction plans and specifications.

10. All construction shall be performed in a manner that is safe and in compliance with all applicable laws and regulations.

11. All construction shall be performed in a manner that is consistent with the construction plans and specifications.

12. All construction shall be performed in a manner that is safe and in compliance with all applicable laws and regulations.

13. All construction shall be performed in a manner that is consistent with the construction plans and specifications.

14. All construction shall be performed in a manner that is safe and in compliance with all applicable laws and regulations.

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18. All construction shall be performed in a manner that is safe and in compliance with all applicable laws and regulations.

19. All construction shall be performed in a manner that is consistent with the construction plans and specifications.

20. All construction shall be performed in a manner that is safe and in compliance with all applicable laws and regulations.

21. All construction shall be performed in a manner that is consistent with the construction plans and specifications.
### TABLE 9: STRUCTURAL DESIGN INSULATION

<table>
<thead>
<tr>
<th>RDI Category</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**NOTE:**

- Reference Civil Drawings from State Project Number: H59-0736-SG
- Fire Apparatus Locations

---

### TABLE 10: SOILS & SITE

<table>
<thead>
<tr>
<th>Soil Investigation (Required)</th>
<th>Yes</th>
<th>No</th>
</tr>
</thead>
</table>

**SOIL Classification**

- Size | Perforated Drilled \( R \ |
- Class | Perforated Drilled \( R \ |

**MENŚMEN DESIGN SHEET EAST BOUNDARY**

- Depth | Perforated Drilled \( R \ | per BC 1050.2 |

**SOILS MATERIAL**

- Depth | Perforated Drilled \( R \ |

**FOUNDATIONS**

- Depth | Perforated Drilled \( R \ |

**ELEVATION**

- Depth | Perforated Drilled \( R \ |

---

### TABLE 11: ELECTRICAL INFORMATION

<table>
<thead>
<tr>
<th>Service Equipment</th>
<th>Service Voltage</th>
<th>Service Transformer Capacity</th>
<th>Voltage per Phase</th>
<th>Total Connected Load</th>
<th># Service Transformers</th>
</tr>
</thead>
</table>

**ZONING CERTIFICATION**

- Designated as a "Designated as a" by designating a specific use and appropriate zoning standards, and that plans for development must be submitted to the City for review and approval.

---

C1.2
1. **Reinforced Silt Fence** (not to scale)

2. **Concrete Washout Basin** (not to scale)

3. **Type F Inlet Protection** (material)

4. **Erosion Control Matting** (not to scale)

5. **Type A Inlet Protection** (material)

6. **Tracking** (not to scale)
TAPCO Rectangular Rapid Flashing Beacon
Pedestrian Crosswalk Systems

* Additional details to be coordinated with manufacturer and owner as needed.
NOTE: REPLACE REMOVED/DAMAGED SHRUBS IN KIND ASSOCIATED WITH BORING TO NEW PEDESTRIAN CAUTION LIGHT.
**LandCare: Tree Planting and Ground Preparation**

### General Notes:
- **Mulch: 2" Settled Depth, 4" Minimum Bed**
- **Erosion Control Measures: Prevent Erosion, Soil Displacement**
- **Sod: 3" 3"**
- **Hydro-Mulch: All Planted Areas Not Exposed for More than 2 Weeks**
- **Dead Plants: Remove Immediately**

### Site Preparation:
1. **RotoTill**: Top 3" of Existing Grade
2. **Hand-Till**: Soil Mix Amendments to 8" Depth
3. **Scarify Sides and Bottom of Pit**
4. **Backfill**: Remove Void and Air Pockets

### Planting:
1. **Trees**: Balloons, **Hand-Tamp**: To Remove Void and Air Pockets
2. **Shrubs**: Collected Stock, **Hand-Plant**: Minimally Disturb Root System
3. **Plants**: Anchored, **Cement**: Transplant Stability

### Tree Planting:
- **B & B Stock**: Remove Top 1/3 Burlap
- **Root Ball Size**: Indicate Lab Recommendations in Weight Per 1000 Sq. Ft. or Volume Per Cu. Yd.
- **Mulch**: A Maximum of 1" Over Compact, When the Soil is for Mulching or Protection of Bulk Materials, Discharge of Soil Bearing Plants.

### Shrub Planting:
- **SOD and GROUNDCOVER PLANTING**: Note: All Trees to Be Planted Min. 5' From Any Paved Surface, Including Curb, Sidewalk, Requirement Will Result in Rejection of the Location During the Punchlist.

### Landscape Schedule

---

** Notes:**
- Clear Identification of Project Requirements. Failure to Do So Jeopardizes Final Approval.
- All Construction Shall Conform to City, County, State, and Federal Requirements.
- Contractor Shall Notify Landscape Architect of Any Discrepancies Prior to Beginning or Ongoing Work.
- Contractor Shall Verify All Dimensions, Elevations and Utility Locations Prior to Beginning Work.
- Contractor to Photograph Document Progress of Work on a Weekly Basis and Send Photos to Landscape Architect.

---

**Drawing Information:**
- Date of Drawing: 03/13/2014
- Scale: 1" = 10' (3.33" = 1')
- Drawing Control: L.2.0
- State Project #: H59-N736-SG
- Pendleton, South Carolina

---

**Detail Information:**
- Site: LandCare
- Date: 03/13/2014
- Scale: 1" = 10' (3.33" = 1')
- Drawing Control: L.2.0
- State Project #: H59-N736-SG
- Pendleton, South Carolina

---

**Notes:**
- Clear Understanding of Project Requirements. Failure to Do So Jeopardizes Final Approval.
- All Construction Shall Conform to City, County, State, and Federal Requirements.
- Contractor Shall Notify Landscape Architect of Any Discrepancies Prior to Beginning or Ongoing Work.
- Contractor Shall Verify All Dimensions, Elevations and Utility Locations Prior to Beginning Work.
- Contractor to Photograph Document Progress of Work on a Weekly Basis and Send Photos to Landscape Architect.
Provide to the owner 2 QCV keys with hose swivels.


**GENERAL LIGHTING NOTES:**

- Switches to be in S. Pole Location.
- Duplex outlets and USB charging ports to be in S. Pole Location.
- All exterior fixtures to be U.L. labeled. All exterior fixtures shall have U.L. wet label or damp label as required by location. Contractor shall provide a listing.
- Required to accept arm mounting. Provide hand holes at pole bases.
- Fixtures to be furnished with a list of all required operating manuals.
- All electrical equipment shall be installed to meet seismic requirements.
- All electrical equipment shall be installed to meet the performance requirements of the appropriate local codes.
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