**Precast Electrical Pull Boxes**

- **Concrete:** 5,500 PSI, 28 day compressive strength.
- **Steel:** 60,000 psi yield strength ASTM A-615 Reinforcing Steel.
- Pull eyes, grounding rod hole & inserts for cable rocks as req'd.

**General Notes:**
- Design in accordance with ACI 318, AASHTO current edition and ASTM C857 where applicable.
- Concrete structure design for HS-20-44 loading. Specify load rating for cover.
- Pull Box available with or without floor. W denotes without floor.
- Pull Box to be placed on 6" base of gravel for even load distribution and ease of installation.
- MIN EXCAVATION 3' - 6" x 3' - 6" x Depth Required.
- **Weights**

<table>
<thead>
<tr>
<th>Designation</th>
<th>Depth</th>
<th>Weight (Lbs.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PB1818-24</td>
<td>24&quot;</td>
<td>970</td>
</tr>
<tr>
<td>PB1818-30</td>
<td>30&quot;</td>
<td>1,155</td>
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<td>36&quot;</td>
<td>1,340</td>
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<td>PB1818-42</td>
<td>42&quot;</td>
<td>1,525</td>
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<tr>
<td>PB1818-48</td>
<td>48&quot;</td>
<td>1,710</td>
</tr>
</tbody>
</table>

- Designation Depth Weight (Lbs.)
- Steel prime painted frame and cover. Specify if galvanized is required.
- Optional sump

**Materials**
- **Concrete:** 5,500 PSI, 28 day compressive strength.
- **Steel:** 60,000 psi yield strength ASTM A-615 Reinforcing Steel.
- Pull eyes, grounding rod hole & inserts for cable rocks as req'd.