<table>
<thead>
<tr>
<th>Section</th>
<th>Drilled Shaft Spa</th>
<th>Length</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1'1&quot; C-I-P</td>
<td>9'30&quot;</td>
<td>135</td>
</tr>
<tr>
<td>B</td>
<td>1'0&quot; U</td>
<td>9'30&quot;</td>
<td>135</td>
</tr>
<tr>
<td>C</td>
<td>2'6&quot; V</td>
<td>9'30&quot;</td>
<td>135</td>
</tr>
</tbody>
</table>

**General Notes:**
- Designed according to AASHTO LRFD Specifications.
- Use Layout for foundation type, size and lengths.
- See Standard CS-25-24 for joint details and notes.
- See Standard CS-24 for foundation details and notes.

**General Notes (Continued):**
- Designed for normal enment header size of 30. See Standard CS-24 for foundation type, size and lengths.
- Designed for normal foundation header size of 30. See Standard CS-24 for foundation details and notes.
- See Standard CS-24 for foundation details and notes.
- Designed for normal foundation header size of 30. See Standard CS-24 for foundation details and notes.

**ABUTMENTS FOR C-I-P CONC SLAB SPANS**

**24 FT ROADWAY 15° SKEW**

**ACS-24-15**

**Lane Loadings:**

- CS-24-15
- CS-25-24
- CS-26-24

**Foundation Details:**

- Standard CS-24
- Standard CS-25
- Standard CS-26

**Designated Foundation Loads:**

- 35 tons/Drilled Shaft
- 25 Tons/Slab

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- 35 tons/Drilled Shaft
- 25 Tons/Slab