DISCLAIMER: The use of this standard is governed by the "Texas Engineering Practice Act". No warranty of any kind is made by TxDOT for any purpose whatsoever. TxDOT assumes no responsibility for the conversion of this standard to other formats or for incorrect results or damages resulting from its use.

Table of Maximum Allowable Exposed Pile Heights and Pile Loads:

<table>
<thead>
<tr>
<th>Pile Type</th>
<th>Max Ht</th>
<th>Max Load</th>
</tr>
</thead>
<tbody>
<tr>
<td>Concrete</td>
<td>Steel</td>
<td>ft/ton/Pile</td>
</tr>
<tr>
<td>16&quot; Sq</td>
<td>H12 x 63</td>
<td>16</td>
</tr>
<tr>
<td>20&quot; Sq</td>
<td>H16 x 73</td>
<td>20</td>
</tr>
<tr>
<td>20&quot; Sq</td>
<td>H18 x 83</td>
<td>24</td>
</tr>
</tbody>
</table>

GENERAL NOTES:
- These standards do not support the use of multi-pile footings as shown on standard FD.
- See Bridge Layout for foundation type, size and length rounded up to the next 5-foot increment.
- Bent selected will be based on the average span length rounded up to the next 5-foot increment.
- See Bridge Layout for foundation type, size and length.
- See standard FD for all foundation details and notes.
- These standards do not support the use of unequal loads as shown on standard FD.
- These bent details may be used only with the multi-pile footings as shown on standard FD.
- Beam supported not allowed of this average span length.
- Do not cast earwalls until beams are erected in their final position.

Texas Department of Transportation

INTERIOR BENTS

PRESTR CONC BOX BEAMS

24' RDWY

BBB-24

14.292' 10.000' 11.000' 32'-3" 2'-6"