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

NOTE:
Spacing based on girder type:
- Tx28 - 3 spaces at 1'-0" Max
- Tx34 - 4 spaces at 1'-0" Max
- Tx40 - 4 spaces at 1'-0" Max
- Tx46 - 5 spaces at 1'-0" Max

Span details for "Y" value.

Field bend as needed to clear piles.

Adjust as required to avoid piling.
### TABLES OF ESTIMATED QUANTITIES WITH 3:1 HEADER SLOPE

<table>
<thead>
<tr>
<th>GIRDERS Type</th>
<th>30' ROADWAY</th>
<th>15° SKEW</th>
<th>10° SKEW</th>
</tr>
</thead>
<tbody>
<tr>
<td>TYPE TX28G</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TYPE TX34G</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TYPE TX40G</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TYPE TX46G</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Notes:
- V: Volumes shown are for one approach slab.
- CY: CY shown is for one approach slab.
- S: Volumes shown are for one approach slab.
- L: Length shown is for one approach slab.
- D: Diameter shown is for one approach slab.
- H: No. shown is for one approach slab.
- A: Size shown is for one approach slab.

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