<table>
<thead>
<tr>
<th>span</th>
<th>Reinforcement</th>
<th>Concrete Box Bridge</th>
</tr>
</thead>
<tbody>
<tr>
<td>6</td>
<td>@ 6 x 3</td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>@ 6 x 4</td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>@ 6 x 6</td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>@ 6 x 8</td>
<td></td>
</tr>
</tbody>
</table>

Maximum fill shown in the table is measured from the bottom of the top side. To obtain the full fill height from the few line add the weight of the box.

When top slab is the final surf we, the concrete cover to the top of reinforcing shall be 2 to 1/2 inches.

The following bar information applies to all fill cases in the table above:

- Bars LNT = 4
- Bars LND = 5
- Bars W = 6
- Bars H = 8
- Bars S = 10
- Bars Y = 12
- Bars L = 14
- Bars R = 16

Department of Transportation
Standard Reinforced Concrete Box Bridge
Interior Section
Spans: 2 Barrels at 6'-0"
Clear Heights: 3'-0" thru 6'-0"
0' thru 50' F.L.

NOTE: DESCRIBES BOX DIMENSIONS AND REINFORCING BAR SIZES CURVES AS STANDARD DRAWING NO. 53015-1.

Scales for Drawing:
- 1' = 1" on drawings
- 1" = 1' on drawings
- Bar EA = 3/16""