CURBING ON EXISTING CONCRETE
NOT TO SCALE

NOTES:
1. Drill into existing slab.
2. Grout around rebar.

CURBING ON NEW CONCRETE
NOT TO SCALE

NOTES:
1. All posts shall be placed outside of walls and curbs if possible. Posts in curbs are to have 2 1/2” concrete cover.
2. Caps shall be placed on top of open ends immediately after construction.
3. Concrete shall be designed to provide at 28 days compressive strength of 4000PSI.
4. Steel bars to be located in center of slab with minimum 2 inches of concrete cover above and below steel bar reinforcement.
5. Steel bars to be located in center of curb wall.
6. Watertowers to be installed if watertight joint is required.

STEEL SCHEDULE

<table>
<thead>
<tr>
<th>MARK</th>
<th>TYPE</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1</td>
<td>#4 Bar @ 15” O.C.</td>
</tr>
<tr>
<td>B</td>
<td>2</td>
<td>#4 Bar, a = Ht, b = Ht (18” Min.) 12” O.C.</td>
</tr>
</tbody>
</table>

LEGEND
WS-1 = 6” Nonmetallic Water Stop
WS-2 = 3/4” Hydrophilic Water Stop

ESTIMATED QUANTITIES
Concrete Cu.Yd
Steel #4 Bar Lim.Ft
New Slab Curb Length Lim.Ft
Add Curb Length Lim.Ft.