Assembly (Rear View)

Notes:
1. Slip base shall be used when:
   A. "Telescoped" posts are used. Minimum section modulus required = 0.0060 cubic inches
   B. Two posts of 2 1/2" x 2 1/2" or larger are used
   C. All three post installations

Foundation Details
- For 2" slip base, a single 3"-0" long 2 1/2" x 2 1/2" 7/8" TGA foundation sleeve may be substituted for 2 1/2" x 2 1/2" nested combination. For 2 1/2" slip base, use a single 3"-0" long 3" x 3" 7/8" TGA foundation sleeve.

Table 4

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>2 Inch Post</th>
<th>2 1/2 Inch Post</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1 5/8&quot;</td>
<td>1 1/8&quot;</td>
</tr>
<tr>
<td>B</td>
<td>2&quot;</td>
<td>2 1/8&quot;</td>
</tr>
<tr>
<td>C</td>
<td>1 1/8&quot;</td>
<td>1 1/8&quot;</td>
</tr>
<tr>
<td>D</td>
<td>3/4&quot; x 3/4&quot;</td>
<td>5/8&quot; x 5/8&quot;</td>
</tr>
</tbody>
</table>

Teflon Bolt Retainer Gasket

1/2" Thick

Release sleeve 6 required per installation

Concrete to meet finish grade

Perforated square tube sign post

Install slip base such that post bolts are perpendicular to major or critical traffic flow.

1/2" x 2 1/2", 12 GA or 2 1/2" x 2 1/2", 12 GA

3/4" x 3 1/2", inner post needed with 2" x 2" post. (See Note 1A)

1/2", plated hex, head bolt with flat and lock washer under nut and flat washer under head.