NOTES:
1. Rise angle per manufacturer's plans.
2. Dimensions A, B, and D are determined by the manufacturer based on the design criteria provided on T-SL 4.11
3. Weld symbols not shown. All weld symbols shall be shown on the shop drawings.

### TABLE 1

<table>
<thead>
<tr>
<th>SIGNAL MAST ARM INFORMATION</th>
<th>Pole Name</th>
<th>60-WL</th>
<th>65-WL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nominal Mast Arm Length</td>
<td>60-0</td>
<td>65-0</td>
<td></td>
</tr>
<tr>
<td>Minimum Mast Arm Base Plate Size</td>
<td>19&quot;x19&quot;</td>
<td>19&quot;x19&quot;</td>
<td></td>
</tr>
</tbody>
</table>

### BASE PLATE DETAIL

- 2\(\frac{1}{2}\)" Dia Holes
- 22" Dia
- 3\(\frac{1}{2}\)" Min Dia
- Tapered Steel
- See Std Dwg T-SL 4.28 for Anchor Bolt Details
- See Note 5 on Std Dwg T-SL 4.41 (Foundation Notes)

### SECTION A-A

- 12"-0
- 5/8" See Note 2 on Std Dwg T-SL 4.41 (Foundation Notes)
- 3" Clear (Typ)
- 3" Clear (Typ)

### SECTION B-B

- See Note on Std Dwg T-SL 4.28 for anchor bolt details
- 8-7/8" Dia Cold Drawn Steel Wire Spiral Cage with 3\(\frac{1}{8}\) Pitch

### DETAIL A

- Mast Arm Connection Detail
- Top Gusset Plate
- Side Gusset Plate
- Bottom Gusset Plate
- Top Penetration Weld (Typ)
- See Note 1
- See Std Dwg T-SL 4.28 for anchor bolt details
- 3" Clear (Typ)
- 10"-0
- 22" Min Dia Anchor Bolt Circle

### SECTION A-A

- 10"-0
- 5/8" See Note 2 on Std Dwg T-SL 4.41 (Foundation Notes)
- 3" Clear (Typ)
- 3" Clear (Typ)

### SECTION B-B

- See Note 5 on Std Dwg T-SL 4.41 (Foundation Notes)
- 8-7/8" Dia Cold Drawn Steel Wire Spiral Cage with 3\(\frac{1}{8}\) Pitch
- 5/8" See Note 2 on Std Dwg T-SL 4.41 (Foundation Notes)
- 3" Clear (Typ)
- 3" Clear (Typ)