



- NOTES**
1. The embedded portion of the pole may be extended to within 3" (75 mm) of the foundation bottom in lieu of providing reinforcing steel as shown on TC-21.20. The base diameter is the pole at the ground line.
  2. Signal cable entrance shall be a 2" (51 mm) blind half coupling provided in each pole.
  3. Service wire entrance shall be a 1-1/2" (38 mm) blind half coupling, when required by the plans. Orientation and height shall be as required by the plans.
  4. Span wire clamp shall be galvanized steel, capable of resisting a load of 12,500 pounds (5670 Kilograms) minimum without permanent distortion.
  5. For foundation details, see drawing TC-21.20.
  6. The base plate shall be welded to two ply poles with AWS prequalified welds in conformance with 730.04.
  7. Alternate messenger wire assembly (wrapping) as shown on TC-17.10 or TC-84.20 may be used in lieu of the span wire clamp.
  8. A minimum of one full bolt thread shall remain above the anchor nut.
  9. All unused couplings shall be provided with a removable galvanized cast iron plug.
  10. For construction details and location of handholes, see drawing TC-22.10.
  11. For pole and base plate dimensions, see sheet 2.

