

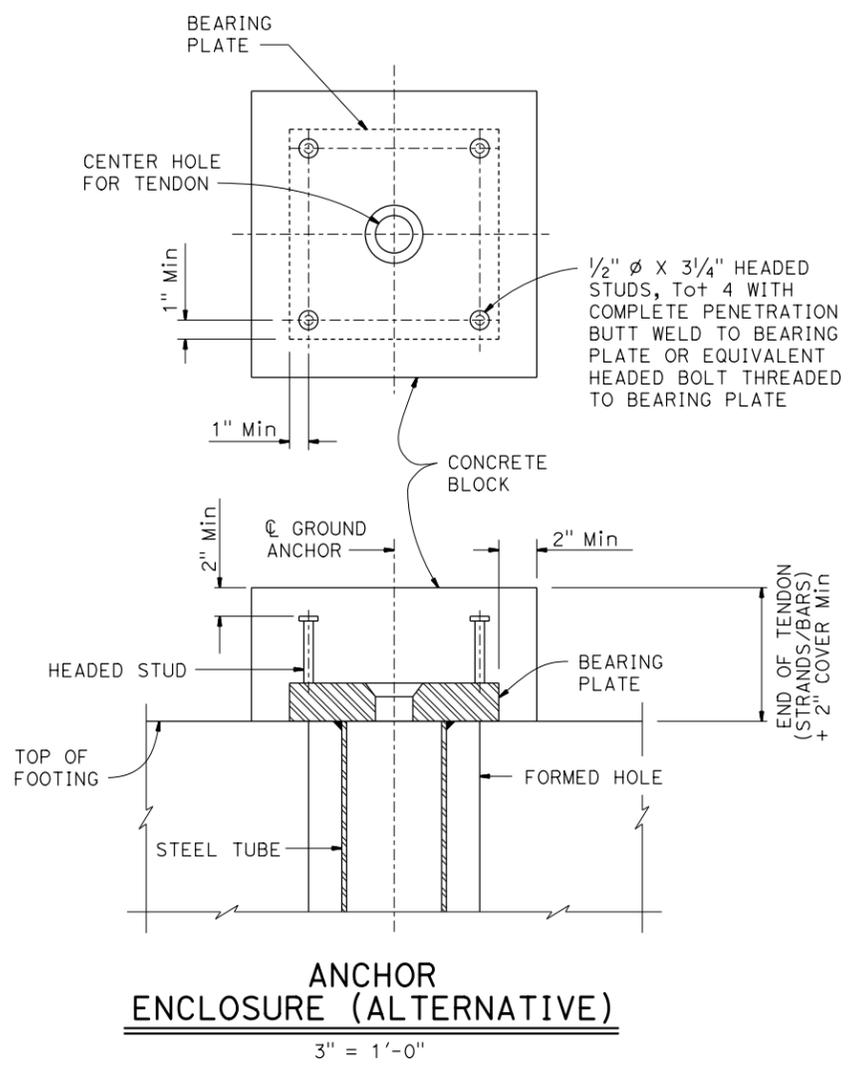
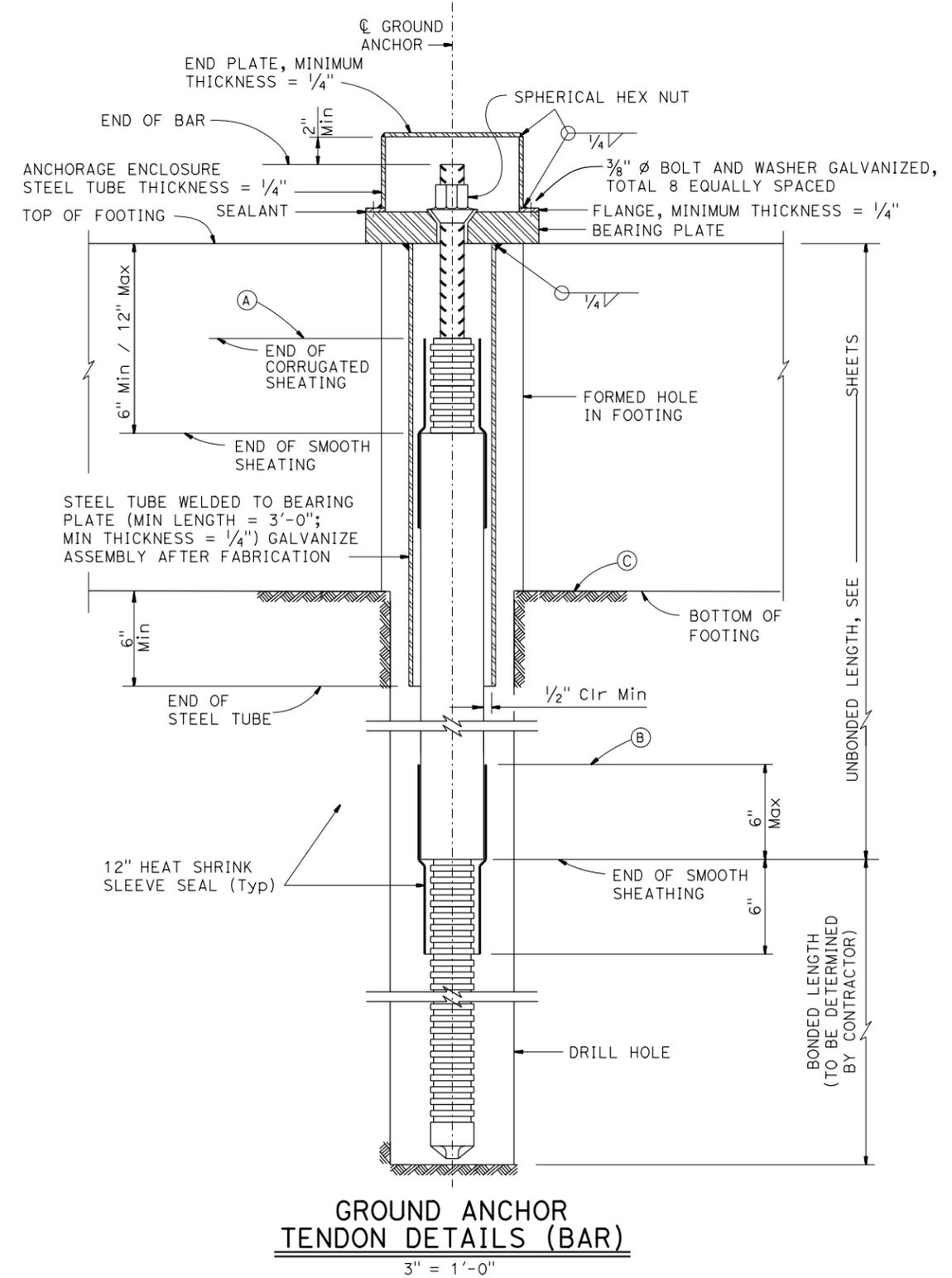
DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
------	--------	-------	--------------------------	-----------	--------------

REGISTERED CIVIL ENGINEER DATE \_\_\_\_\_

PLANS APPROVAL DATE \_\_\_\_\_

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of scanned copies of this plan sheet.

The Registered Civil Engineer for the project is responsible for the selection and proper application of the component design and any modifications shown.

**GENERAL NOTES**

DESIGN: AASHTO LRFD Bridge Design Specifications, 6th edition with California Amendments.

PRESTRESSING STEEL (GROUND ANCHORS):

BARS - ASTM Designation: A722 Type II  
 Tp = Factored test load per tendon (Kips)  
 fpu = Minimum tensile strength of prestressing steel (ksi)

As = Minimum cross sectional area of prestressing steel in tendon (square inches)

$$As \text{ (Min)} = \frac{1.0 T_p}{0.75 f_{pu}} \text{ (Bar)}$$

- NOTES:
- Anchorage enclosure shall have provision to allow injecting grout at low end and venting at high end. Galvanize enclosure after fabrication.
  - (A) Level of initial grouting inside corrugated sheathing
  - (B) Level of initial grouting in drilled hole
  - (C) Level of secondary grouting in drilled hole