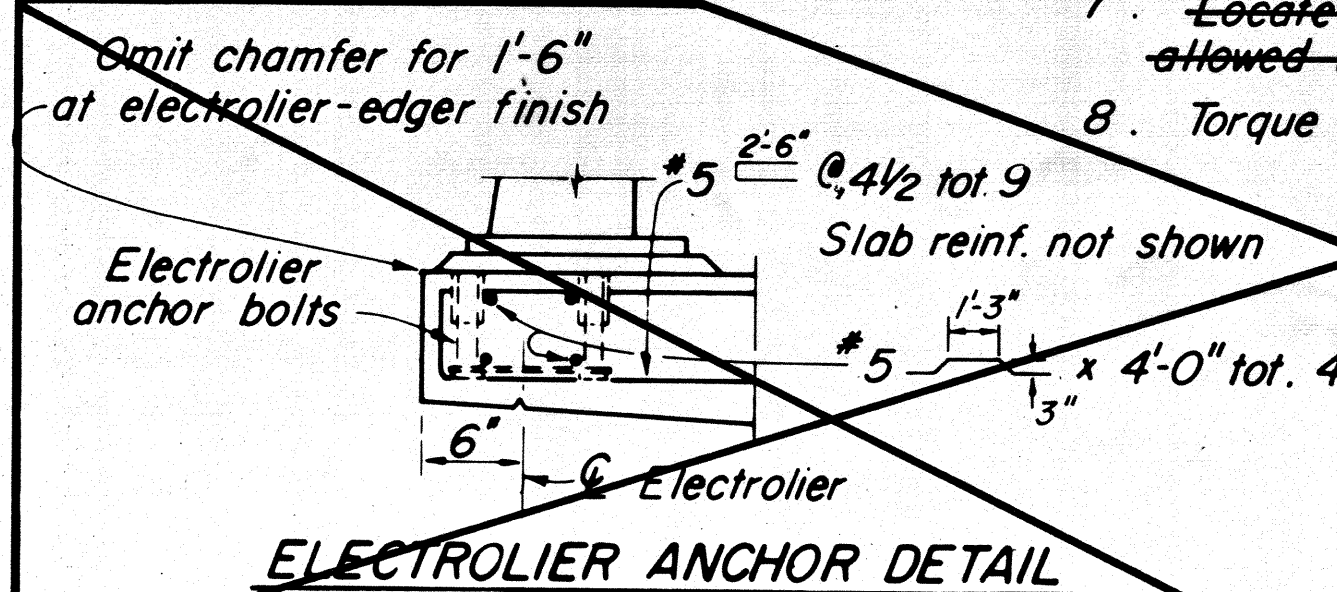
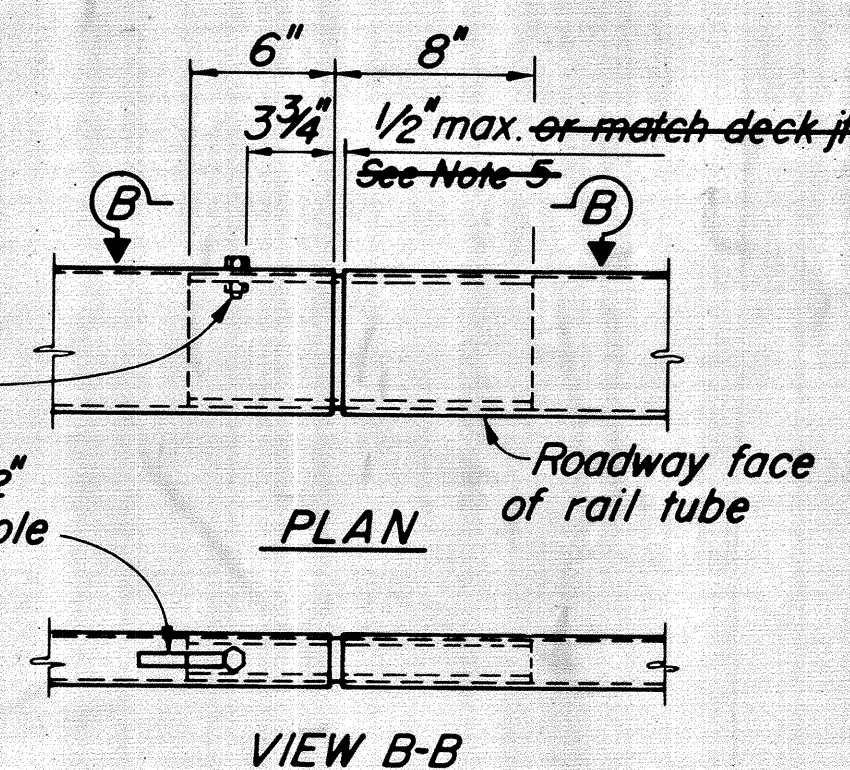
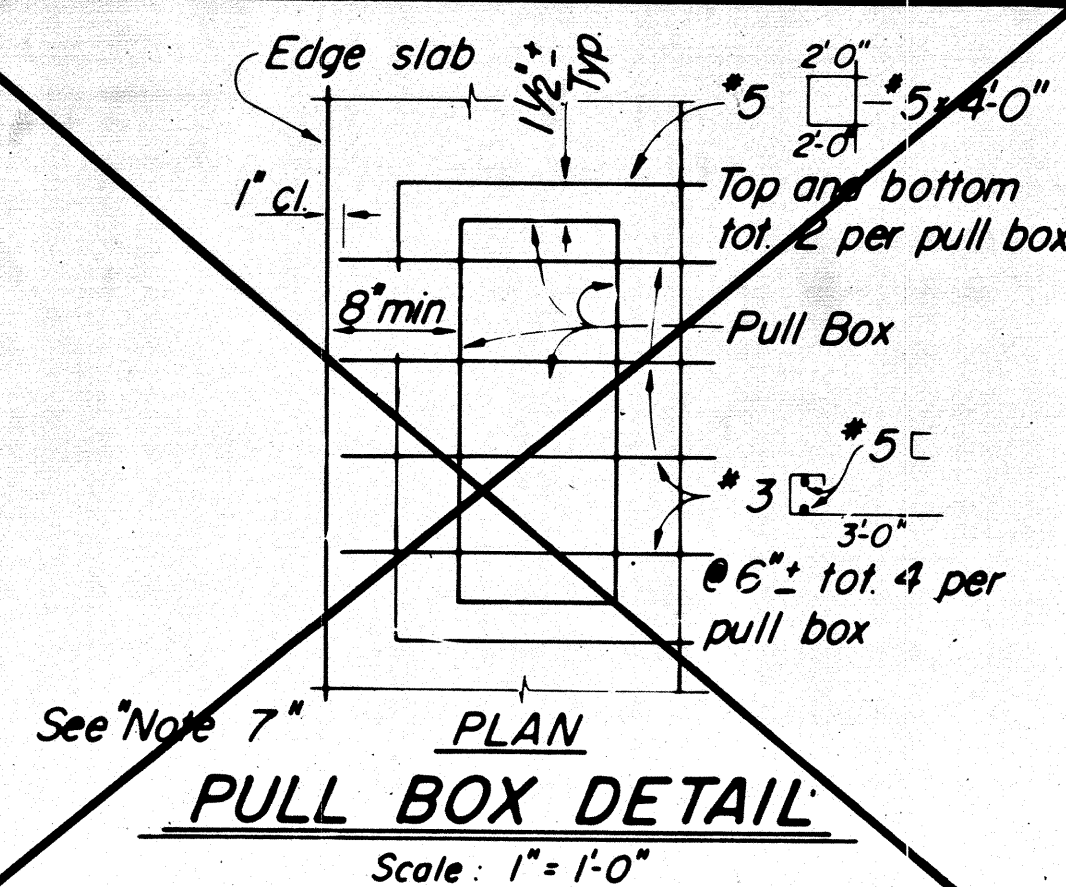
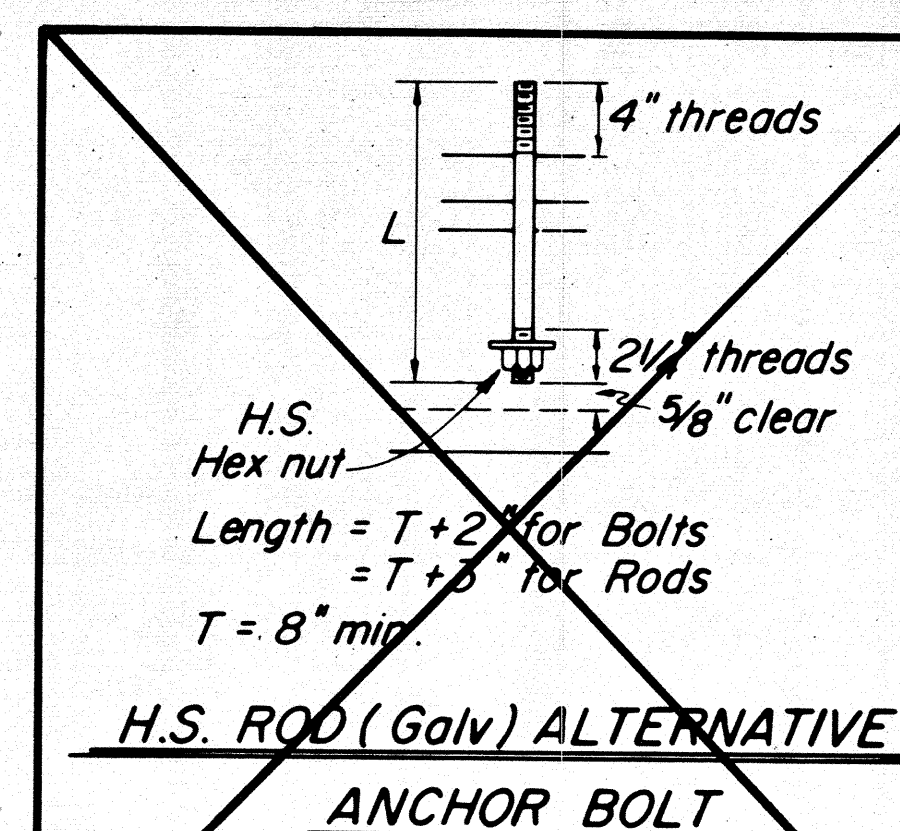
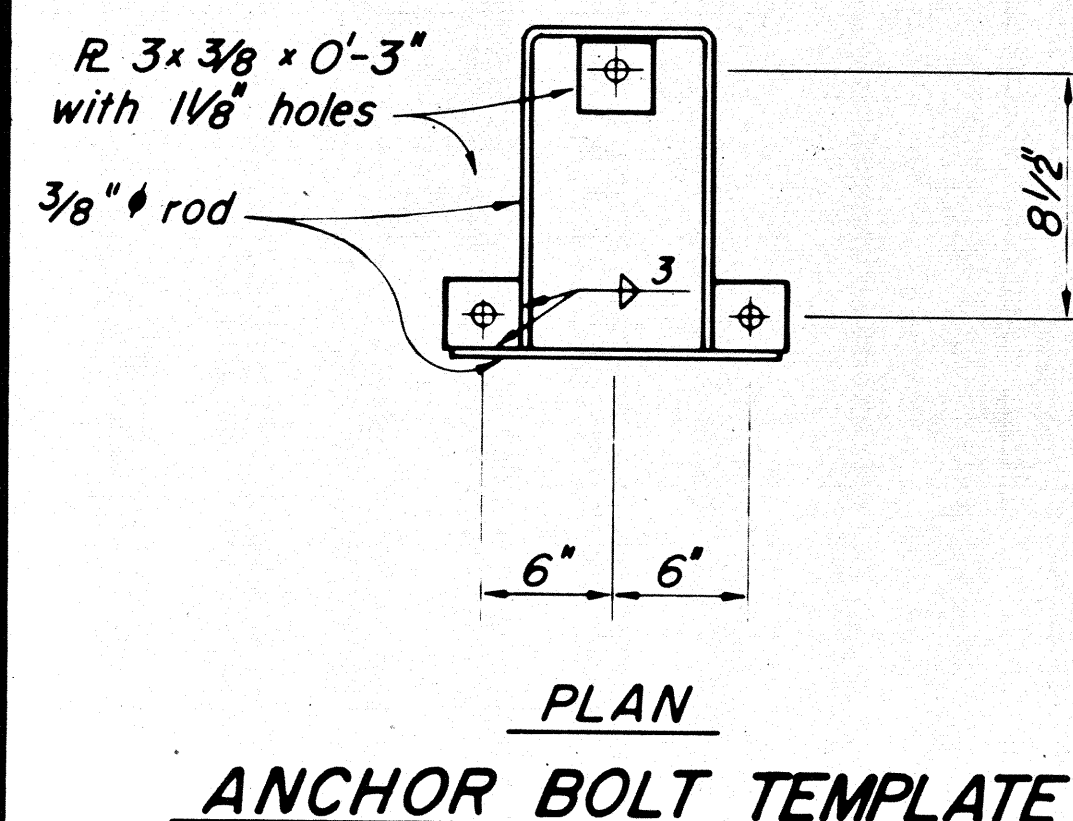
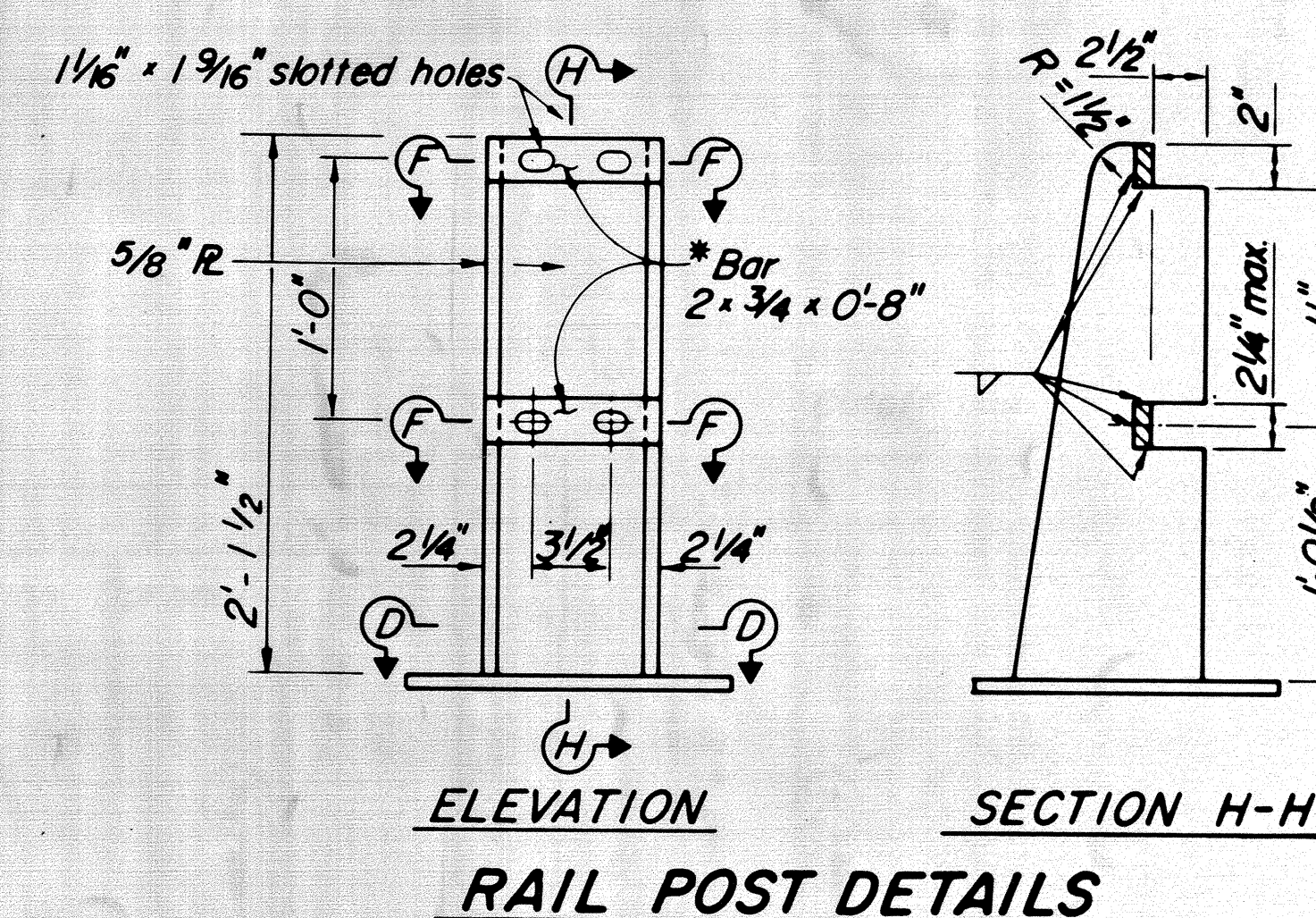
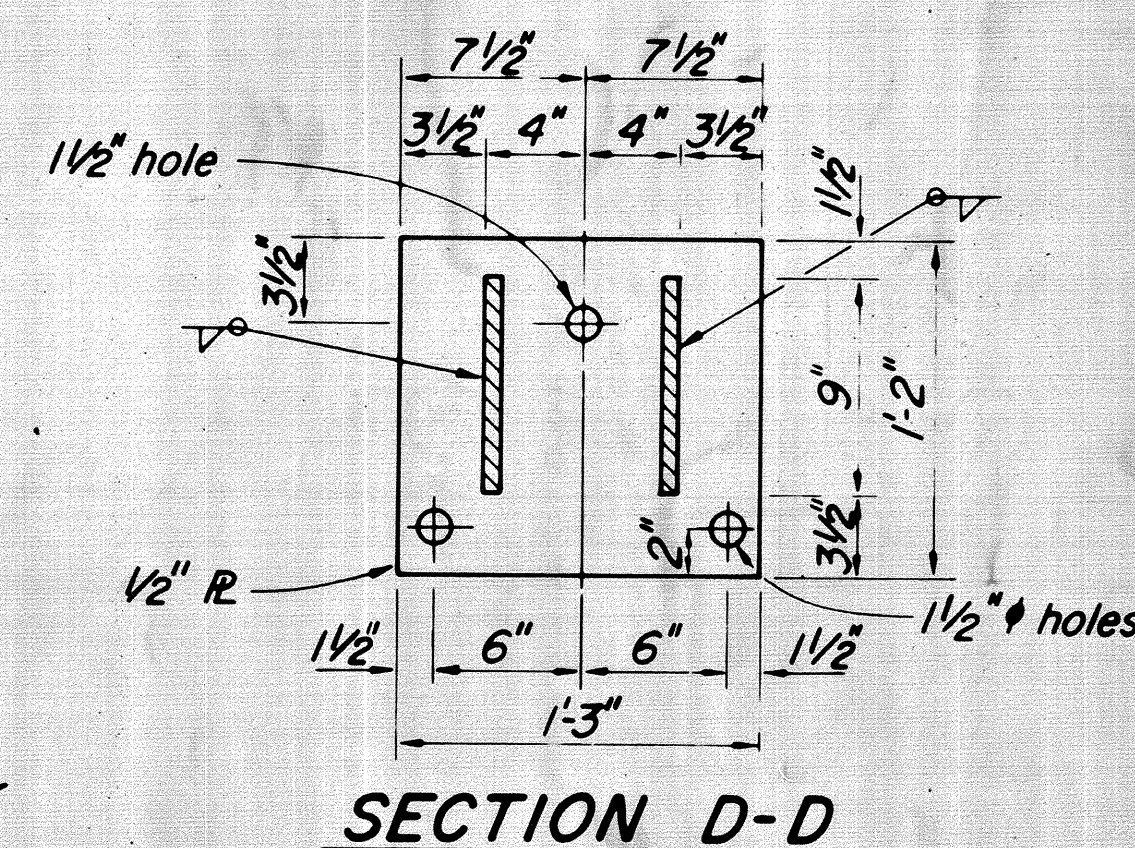
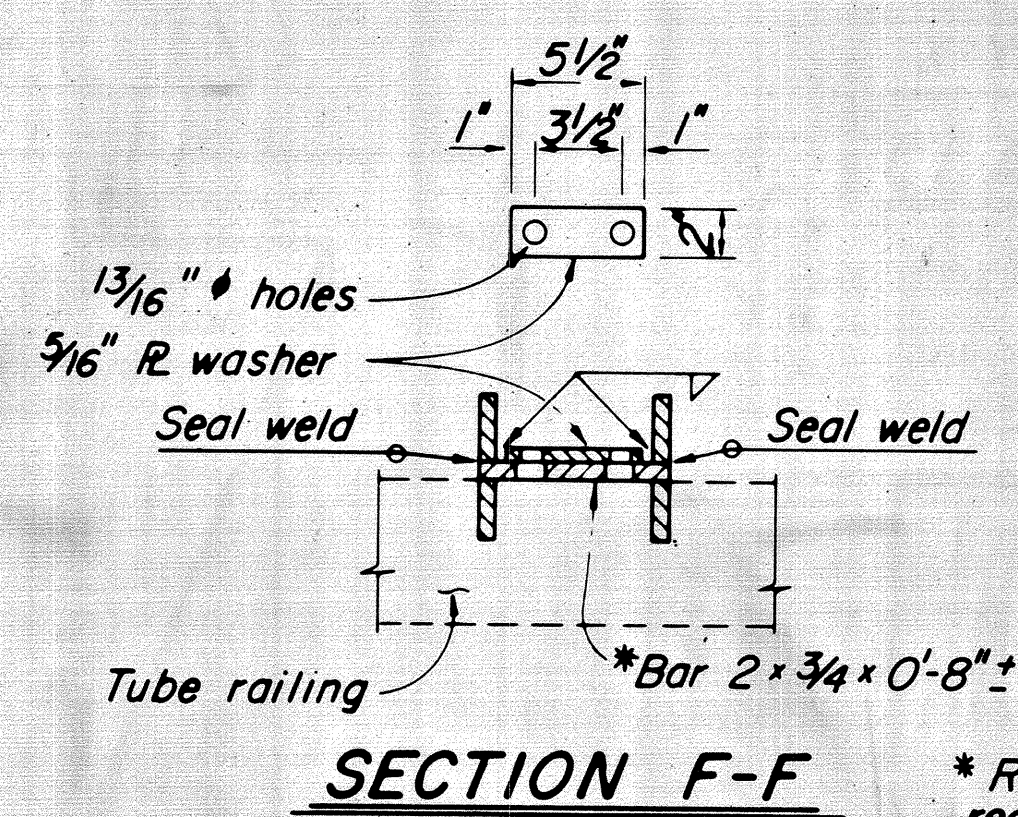
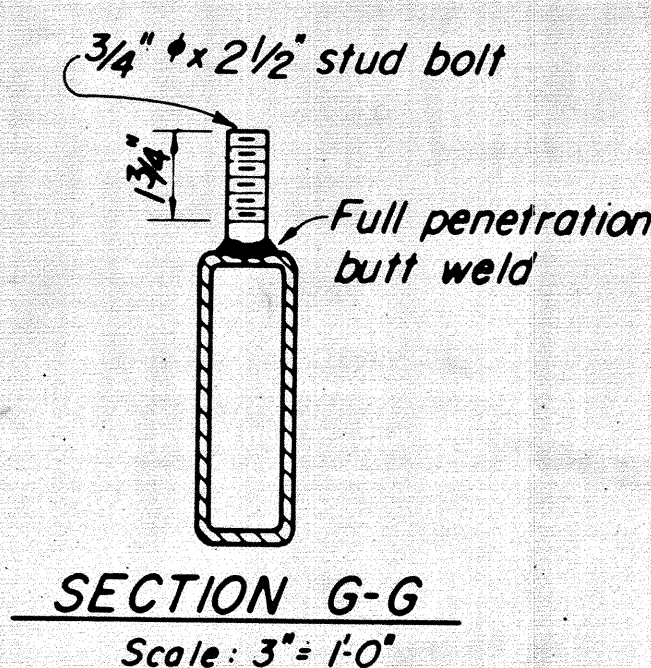
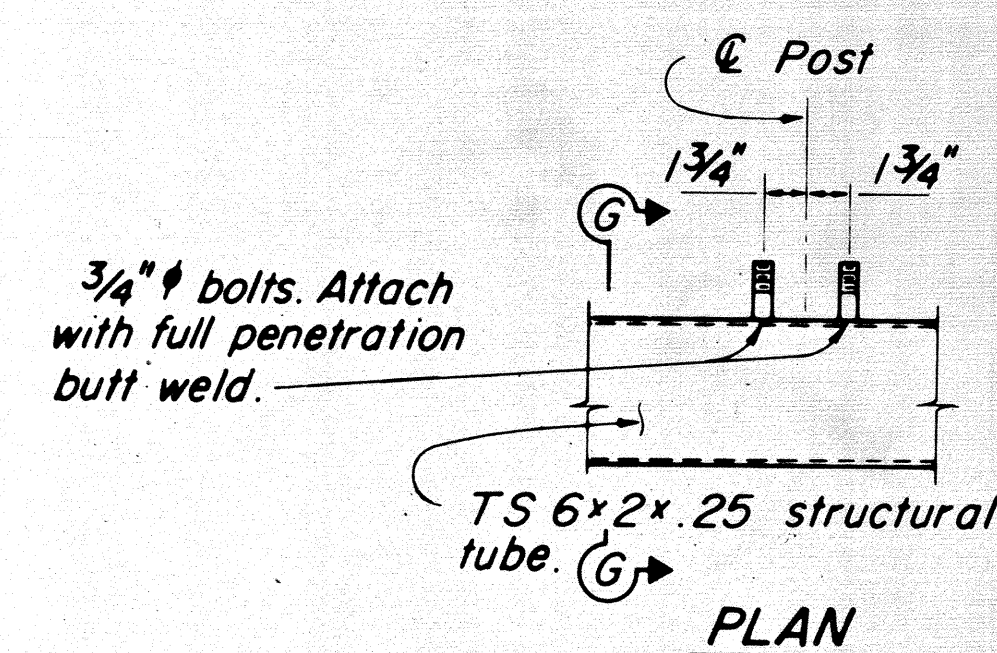
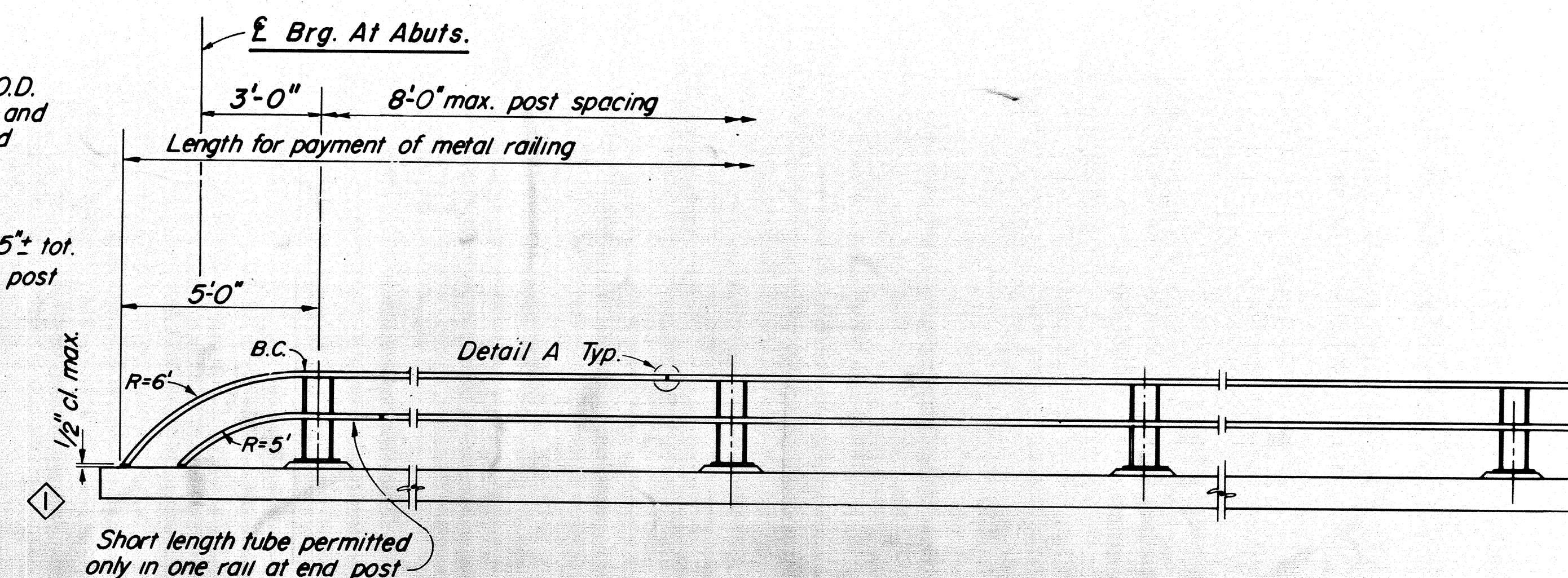
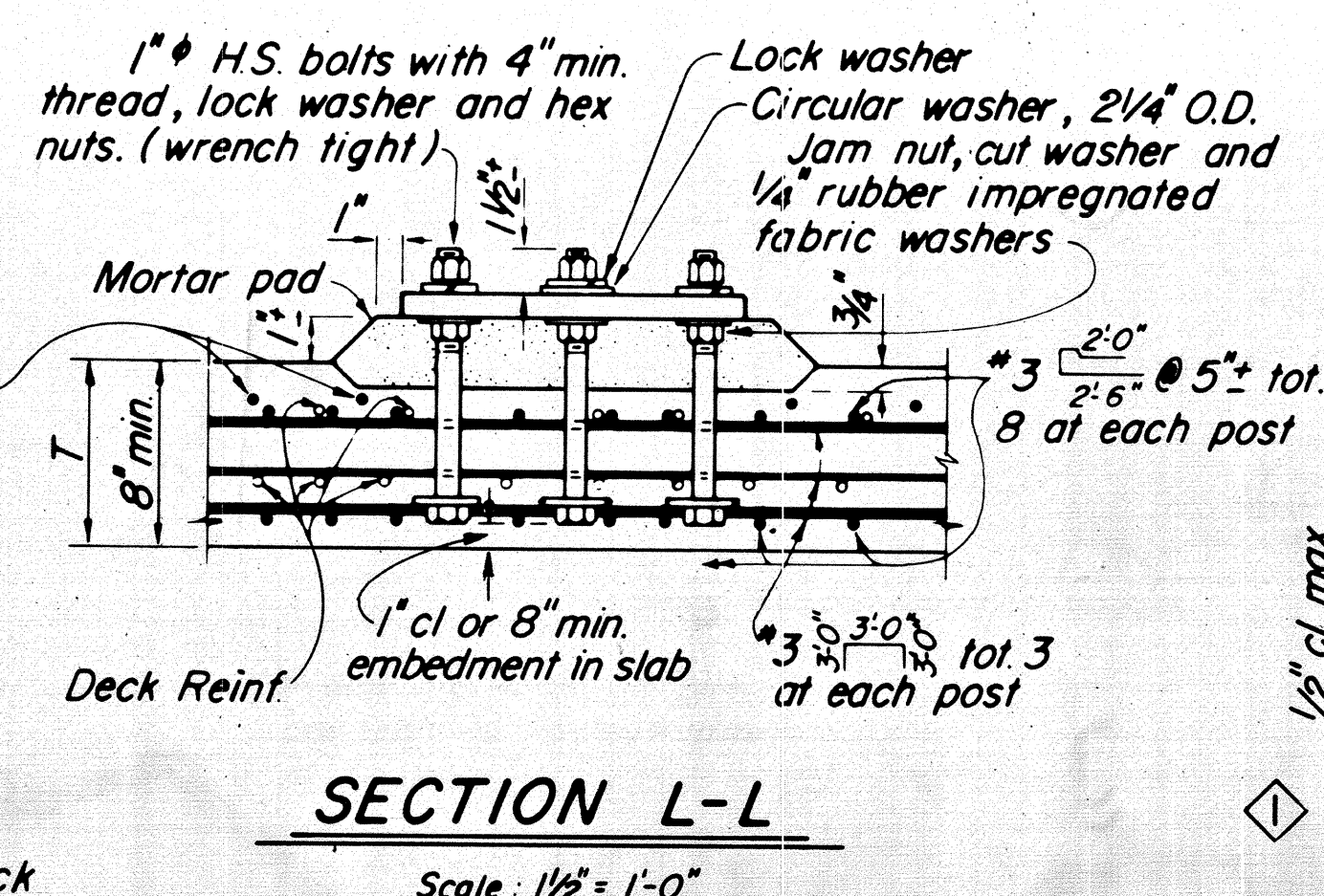
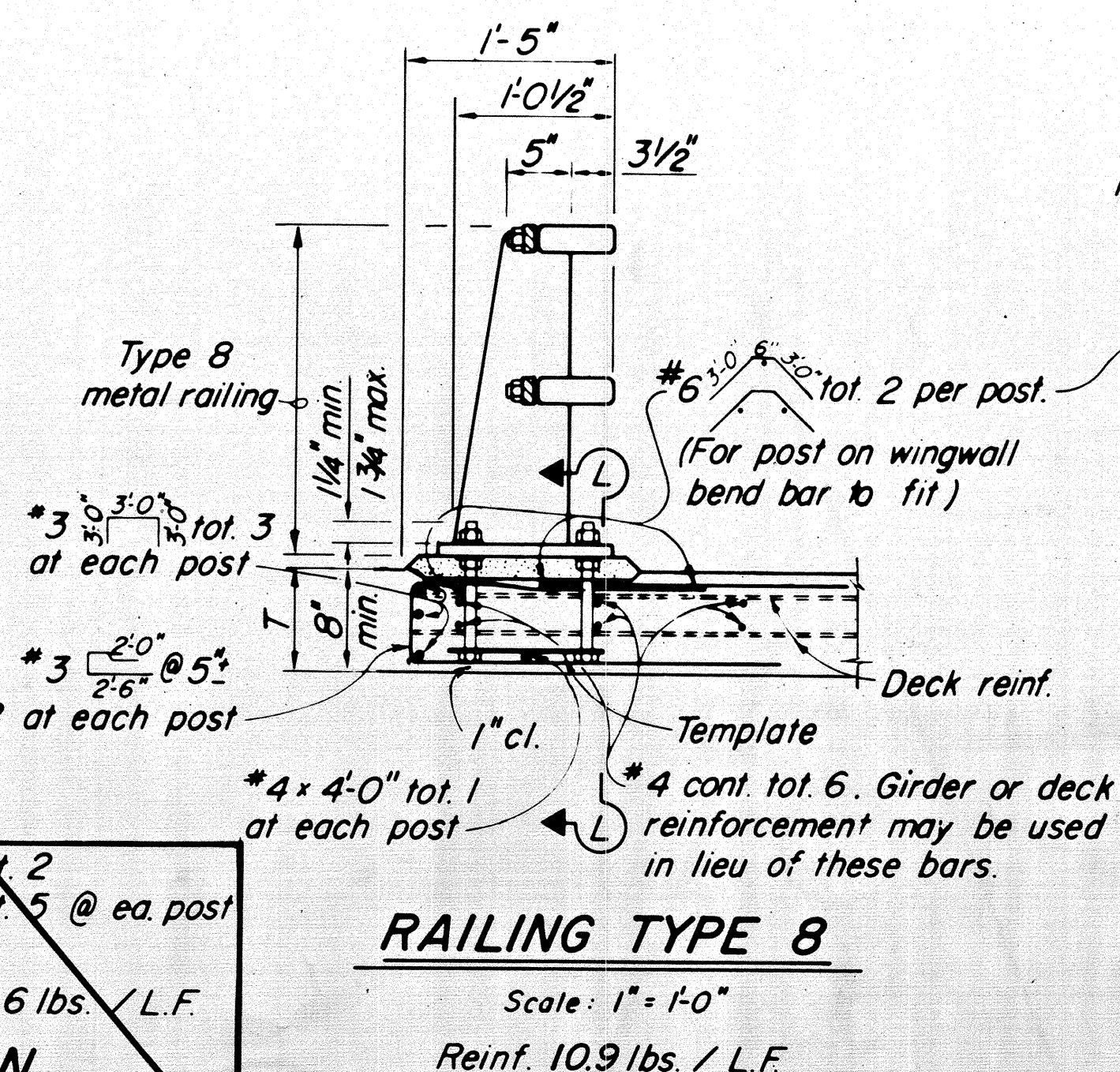
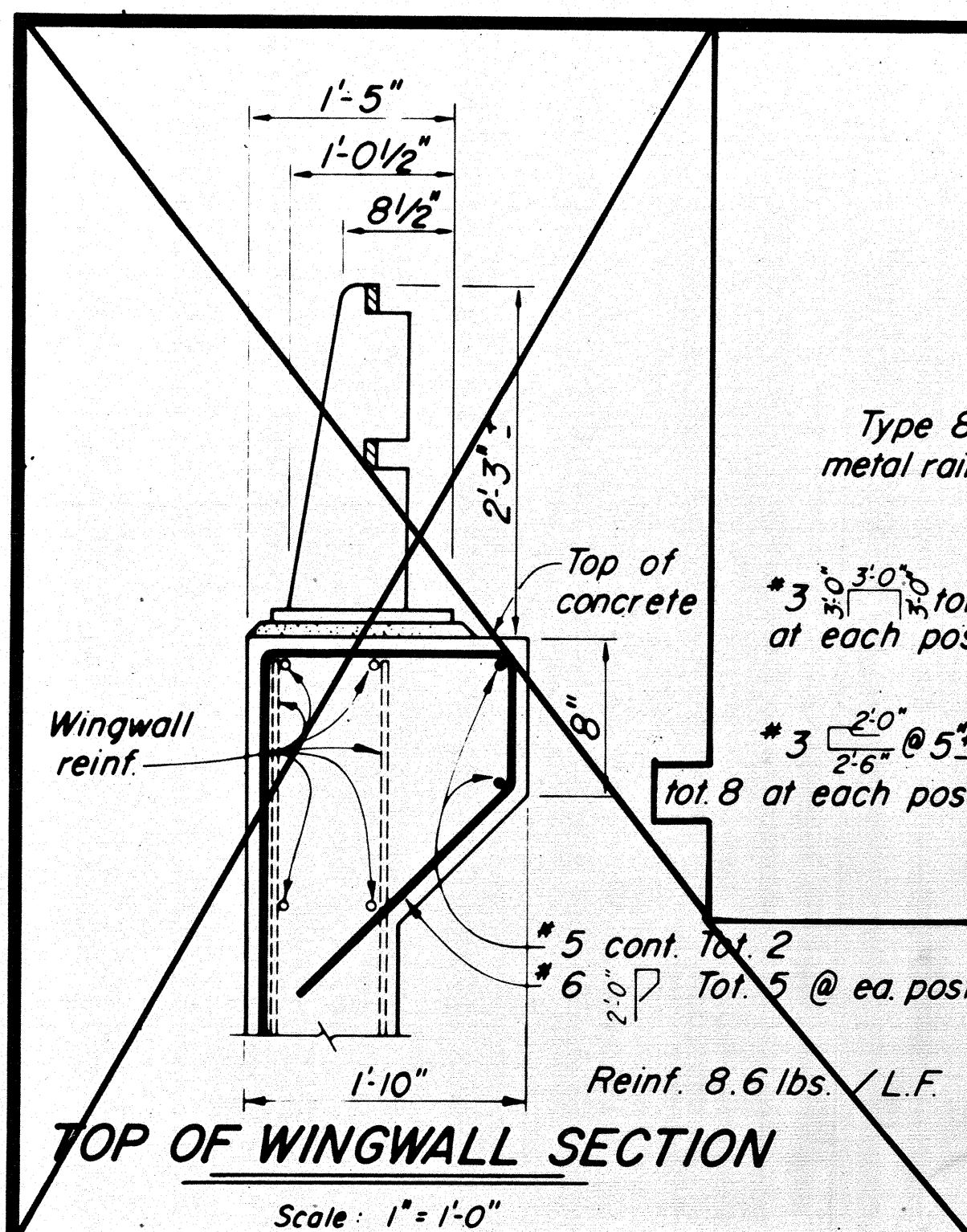




- NOTES: 

1. Posts shall be normal to railing.
2. ~~Tubing shall be shop bent or fabricated to fit horiz. curve when radius is less than 950'.~~
3. Tubing shall be continuous over not less than 2 intermediate posts, with a min. length of 2 panels, ~~except a short length is permitted near deck joints, electroliers or other railing discontinuities.~~
4. Galvanize rail assembly after fabrication.
5. ~~Rail joints in top and bottom tubes at deck expansion joints shall provide allowance for movement equal to width of deck joint with corresponding increase in length of sleeve.~~
6. ~~Railing on bridge wingwalls to be placed after walls are backfilled.~~
7. ~~Locate pull box at midpoint between posts. No deck joints or electroliers allowed in same panel as pull box.~~
8. Torque rail to post nuts to 175 ft lbs.