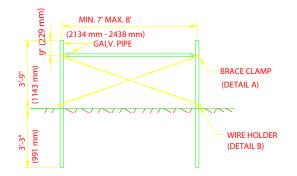


MIN. 7' MAX. 8' MIN. 7' MAX. 8 9" (229 mm) (2134 mm - 2438 mm) (2134 mm - 2438 mm) **GALV. PIPE** GALV. PIPE (1143 mm) 3'-9" **BRACE CLAMP** WIRE PULL (DETAIL A) WIRE HOLDER (991 mm) 3'-3" (DETAIL B)

THREE-POST END PANEL

MIN. 7' MAX. 8' (2134 mm - 2438 mm) GALV. PIPE WIRE PULL WIRE HOLDER (DETAIL B)

TWO-POST FND PANEL



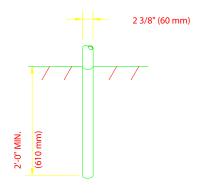
STRESS PANEL

GENERAL NOTES

- BRACE WIRE SHALL BE WRAPPED TWO TIMES
 AROUND PANEL AS SHOWN ON DRAWING, EACH
 WRAP SHALL BE LOOPED ONCE AROUND THE
 POST. TWIST BRACE WIRES TIGHT.
- THE POSTS AND BRACES SHALL BE OF THE FOLLOWING SIZES:

POST PIPE 2" (51 mm) SCHED. 40 2.375" (60 mm) O.D. 3.65 (1.6 kg) LBS./FT.) BRACE PIPE 1 1/4" (32 mm) SCHED. 40 (1.660" (42 mm) O.D. 2.27 LBS.(1.0 kg) /FT.)

- 3.WIRES SHALL BE TIED TO EACH POST WITH 12 1/2-GAUGE WIRE TWISTED TIGHT.
- 4. THE CONTRACTING OFFICER WILL DETERMINE WHERE TO USE THE ALTERNATE POST INSTALLATION IN ROCK. AN UNDERSIZED HOLE SHALL BE DRILLED IN THE ROCK FOR THIS INSTALLATION
- 5. FITTINGS & TIE WIRE SHALL BE GALVANIZED.
- 6. WITH THE APPROVAL OF THE CONTRACTING OFFICER, OTHER METHODS MAY BE SUBSTITUTED FOR THE CLAMP FOR HOLDING DOWN THE BRACE WIRE.
- 7. THE METRIC CONVERSION ARE PROVIDED IN PARENTHESIS FOLLOWING THE ENGLISH UNITS.



ALTERNATE POST