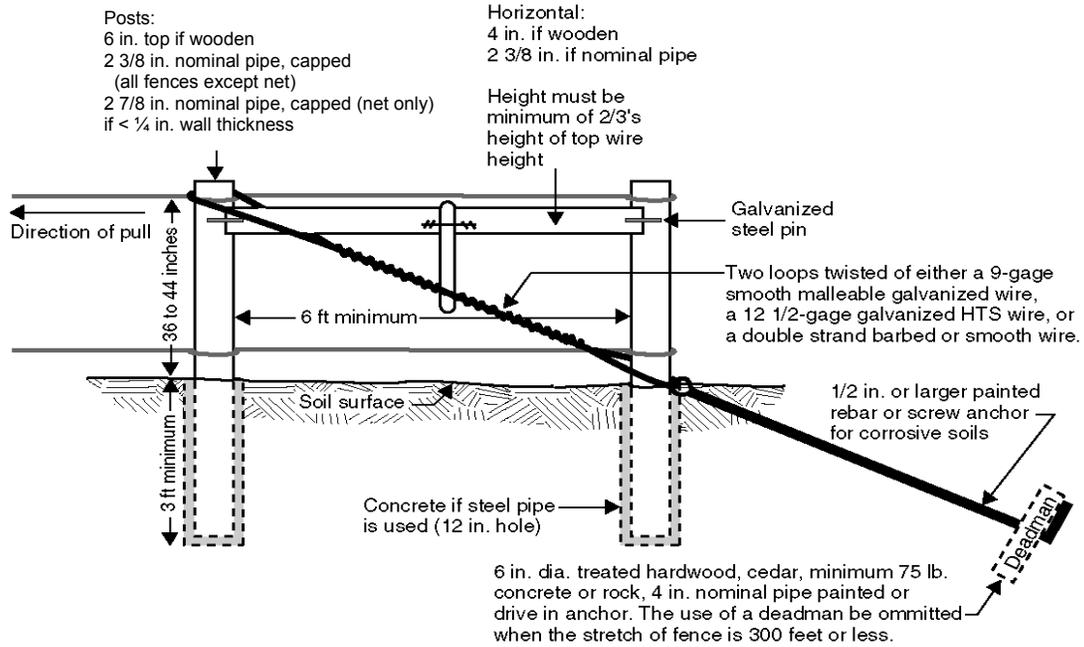


**Figure 5**  
**2 Post Brace With Deadman**



**Materials:** Post must be cedar, steel pipe, or treated materials as noted in section A. Materials shown above may be substituted using 2 3/8 in. steel pipe, capped (if < 1/4 in. wall thickness), set in concrete (12 in. diameter hole). Pipe must be painted or galvanized if < 1/4 in. wall thickness.

**Splices:** Use western-union splices, figure "8" knots or crimping sleeves for malleable wire.

Use crimping sleeves or figure "8" knot for high tensile strength wire.

**Figure 6**  
**Deadmanned 3-Post Corner**

