



NOTES:

1. All steel pipe must be a minimum of $2\frac{3}{8}$ inch diameter Schedule 40 steel pipe either galvanized or primed and painted. Tops of all steel posts are to be capped.
2. Attach brace within top 1/3 of post and below top wire.
3. Distance from point A to B shall be 8 feet minimum or up to 2.5 times the height between the top wire and the ground surface.
4. Steel pipe post hole must be backfilled with concrete. Mound concrete to prevent standing water around pipe (see above).
5. See drawing IL-ENG-800 for joining methods for hi-tensile wire.
6. To prevent wire from slipping on steel post, double wrap all wire around steel post or weld chain link loops.

Designed _____ Date _____
 Drawn M.Quinones 4/14
 Checked _____
 Approved _____



END BRACE
 ASSEMBLY-DIAGONAL
 (STEEL)

IL-ENG-831
 Drawing No.
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