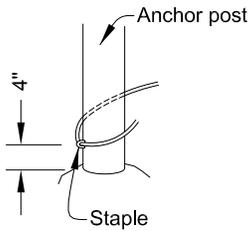
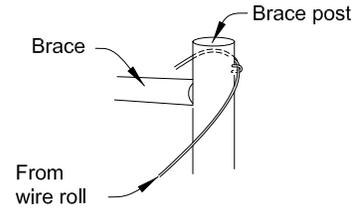


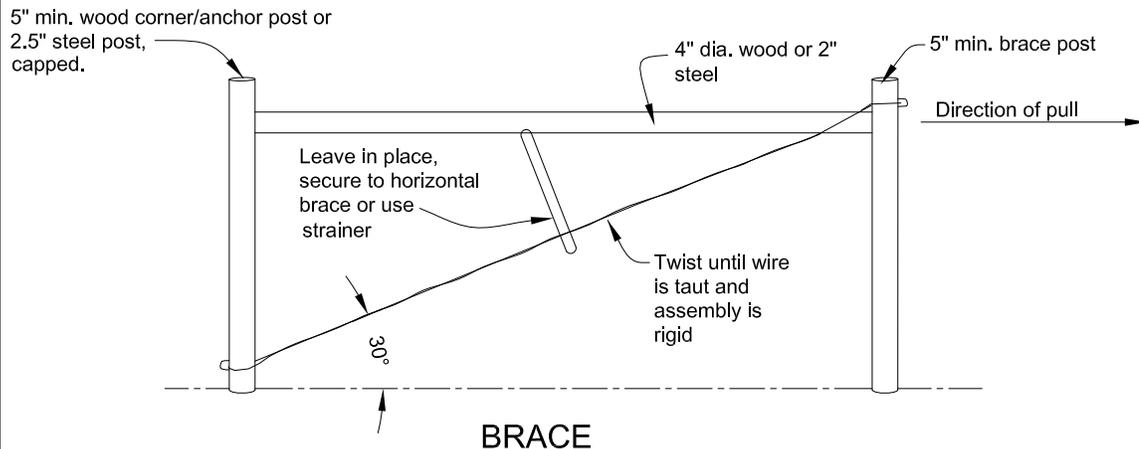
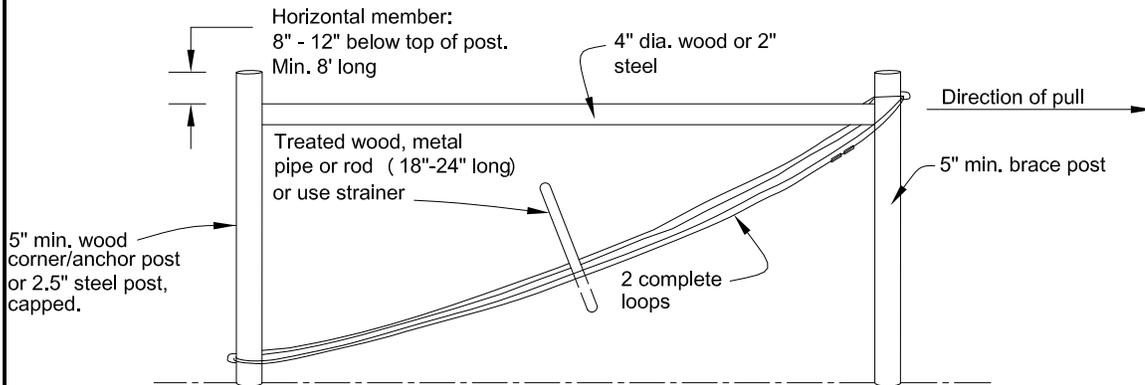
Drive staple about half its length into brace post, creating 30° angle between ground and brace wire.



Drive staple in similar manner on anchor post about 4 inches from ground line opposite side of brace.



Unroll enough brace wire for a complete loop around anchor and brace post.



NOTE: Brace assembly is required when fence direction change is greater than 30°

Corner, Gate or Pull Posts:

- Wood { Length = 7' min.
Depth = 3' min. or 30" w/ concrete
Diameter = 5" min.
- Steel { Length = 7' min.
Depth = 30" min., set in concrete
Diameter = 2.5" O.D. (round) , capped.

Drawing not to scale.
Standardized drawing
must be adapted to
the specific site.



WIRE FENCE BRACES

Designed _____	Date _____	File Name _____
Drawn _____		Drawing Name AL-ECS-382-07
Checked _____		00/00/00 00:00
Approved _____	5/16	Sheet of _____