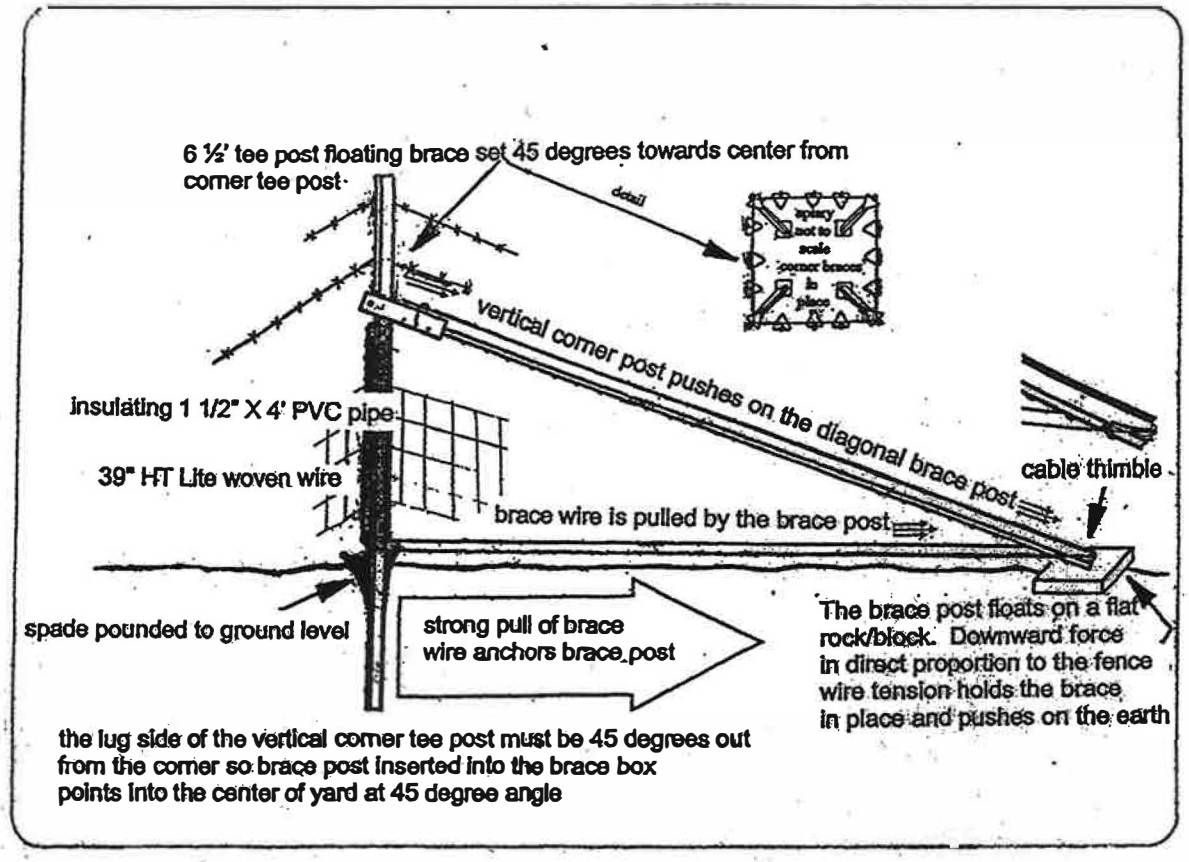
6 ½' tee post floating brace set 45 degrees towards center from corner tee post
detail
vertical corner post pushes on the diagonal brace post
insulating 1 1/2" X 4' PVC pipe
39" HT Lite woven wire
brace wire is pulled by the brace post
cable thimble
spade pounded to ground level
strong pull of brace wire anchors brace post
The brace post floats on a flat rock/block. Downward force in direct proportion to the fence wire tension holds the brace in place and pushes on the earth
the lug side of the vertical corner tee post must be 45 degrees out from the corner so brace post inserted into the brace box points into the center of yard at 45 degree angle