



Post length calculations for standard design/normal conditions:

- Line posts = Fabric height + 2'-8" (813 mm)
- Corner post with Corner Arm = Fabric height + 3'-0" (914 mm)
- End posts Extended 1'-0" for Barbed Wire = Fabric height + 4'-0" (1219 mm)
- Footings: Diameter (4x) post diameter, min. depth 3'-0" (914 mm)



Wheatland Tube
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Typical Chain Link Fence Elevation - Type "DTA"
Top Rail and Three Strands Barbed Wire with Bottom Tension Wire

			DRAWING BY M.S.M.	DATE Mar. 12, 2012
			CHECKED BY	SCALE None
			DWG	
REV. NO.	DATE	BY		