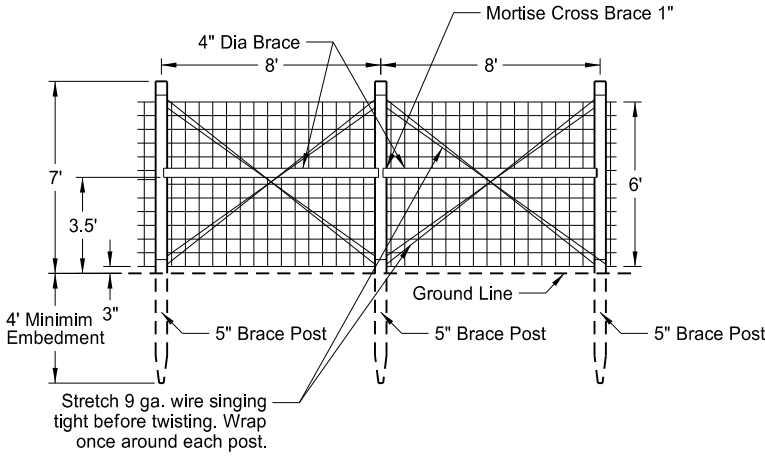
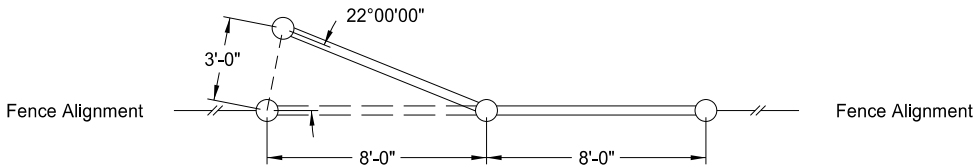


Typical Line Fence with Single Brace Assembly
(Spaced at 320' Intervals)

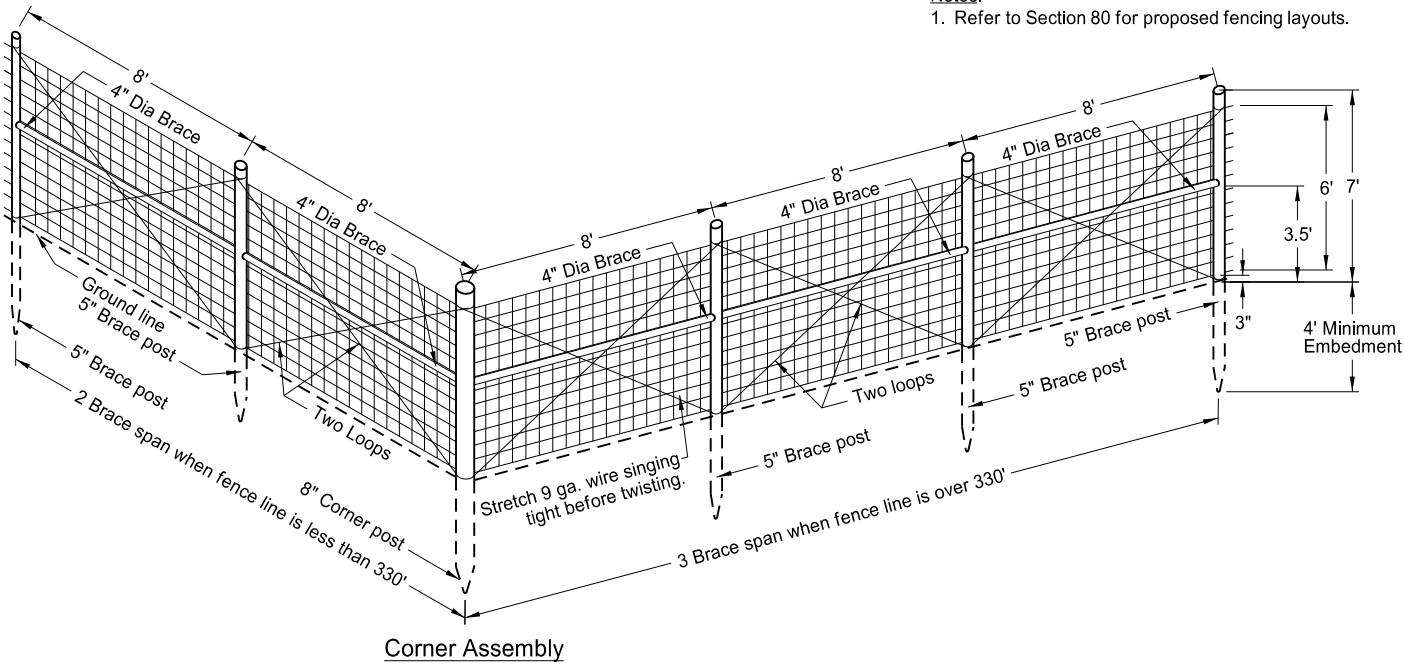


Double Brace Assembly & Fence Terminal



Decision Criteria for Inline Double Brace Vs. Corner Structure

Note: If fence deflects more than 3'-0" from alignment, a standard corner assembly is required. Otherwise use an inline double brace assembly.



Corner Assembly

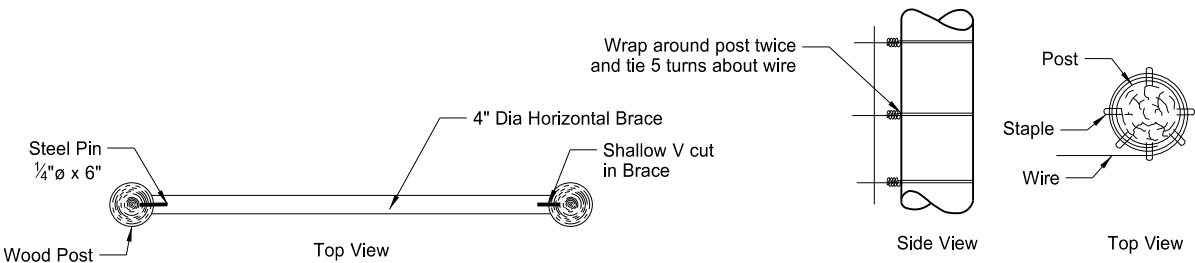
Notes:

- No deduction in measured pay length of woven wire fence for corner assemblies, single brace assemblies, double brace assemblies or fence terminals.
- Additional material and labor for each corner assembly, single brace, double brace, or fence terminal will be paid for at the bid price for that Assembly or Terminal.
- Install Assemblies or Terminals at locations shown on the plans or established by the Engineer.
- Staple the top wire of woven wire fence separately. Staple intermediate wires a maximum spacing of 10" apart. Staple bottom wire separately.
- If in the opinion of the Engineer the change in grade is so sharp that woven wire will not conform to the grade, install a double brace.

WILDLIFE FENCING SUMMARY (FOR INFORMATION PURPOSES ONLY)			
Chain	Station Range	Offset	7' Wildlife Fence Woven Wire (LF)
xxxx	xxxx+xx to xxxx+xx	Lt	x,xxx
TOTAL =			8,468

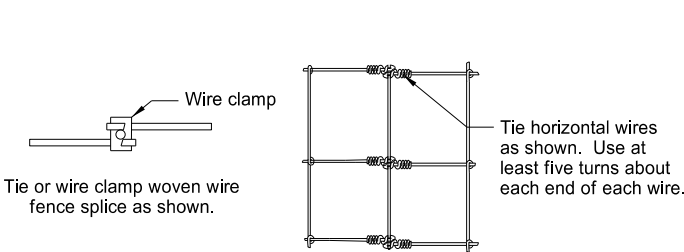
Notes:

- Refer to Section 80 for proposed fencing layouts.

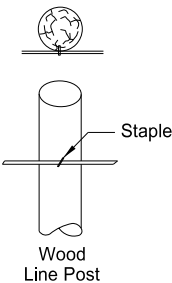


Horizontal Brace Detail

Wrap-Around Detail



Splice Detail



Fastening to Posts

WILDLIFE FENCING 7'-0" HEIGHT		
POST SIZES		
Use of Post	Treated Wood	
	Post Dia	Minumum Post Length
Line Post	5"	11'
Corner Post	8"	11'
End Post	5"	11'
Brace Post	5"	11'
Gate Post	8"	11'
Horizontal Brace	4"	Varies

7'-0" Height Woven Wire Wildlife Fencing Detail

Project Description

Project Location

This document
is preliminary
and not for
construction or
implementation
purposes.