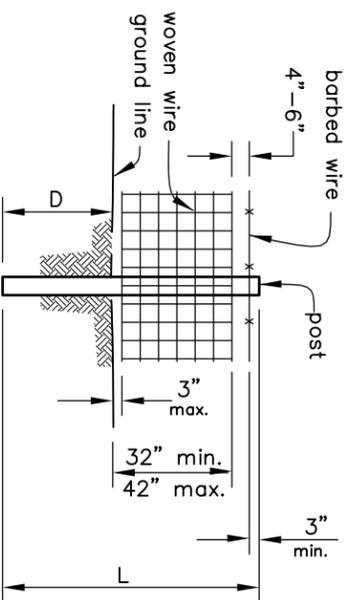


### LINE PANEL

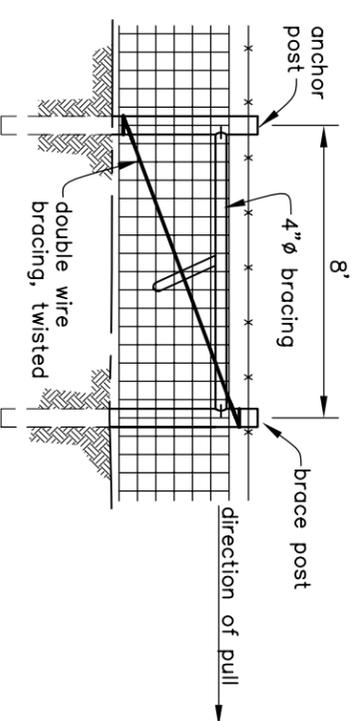


**WOVEN WIRE**  
 Top and bottom wires shall be 10 gauge or heavier and line and stay wires shall be 12 1/2 gauge or heavier.  
 There will be a minimum of 6 horizontal wires with a max. of 12 inch spacing between stay wires.  
 The label shall indicate the wire meets ASTM A-116 or ASTM A-584 standards.

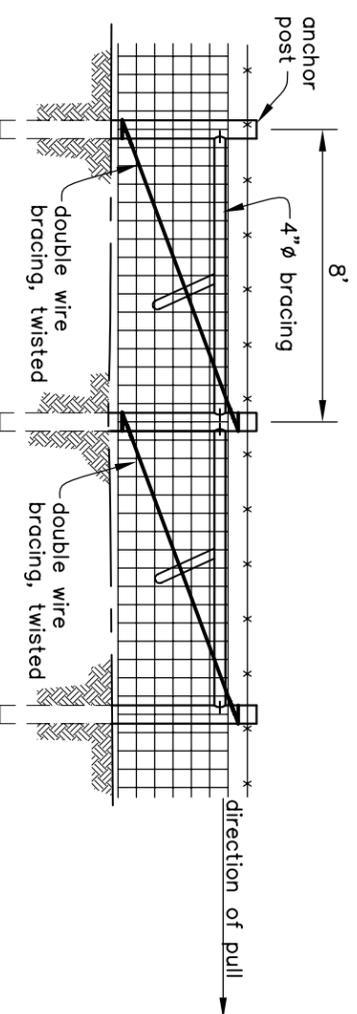
## WOVEN WIRE W/ONE BARB DETAIL

<b>LINE</b>	<b>Wood:</b>	L = 7 ft. min. D = 2.5 ft. min. Dia. = 3 in. min.	<b>Steel:</b>	L = 6 ft. min. D = 22 in. min. Standard "T" or "U"; ≥ 1.25 lbs/ft of length
<b>CORNER OR GATE</b>	<b>Wood:</b>	L = 7 ft. min. D = 3 ft. min. Dia. = 6 in. min.	<b>Steel:</b>	L = 7 ft. min. D = 3 ft. min. (set in conc.) Dia. = Round 2-3/8 in. O.D. or Angle iron 2-1/2 x2-1/2 x1/4 (in.)
<b>STAYS</b>	<b>Wood:</b> 1-1/2 in. dia. min. <b>Fiberglass:</b> Any manufactured for this purpose <b>Wire:</b> 9 1/2 gauge, zinc coated			

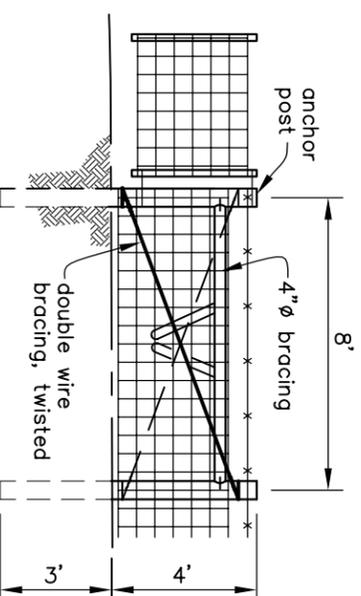
SPECIES for all wood: \_\_\_\_\_  
 SPECIAL INSTRUCTIONS \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



### 1-SPAN END



### 2-SPAN END



### GATE BRACE

1. Double wrap all bracing.
2. All brace posts to be 7' long, 3' embedment.
3. Dap braces into posts.
4. Spike braces to posts.

This drawing requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.

Designed _____	Date _____
Drawn _____	7/05
Checked _____	_____
Approved _____	_____
Title _____	_____

## WOVEN WIRE FENCE



File Name  
 pr\_woven\_fence.dwg  
 Drawing No.

Sheet \_\_\_\_\_ of \_\_\_\_\_