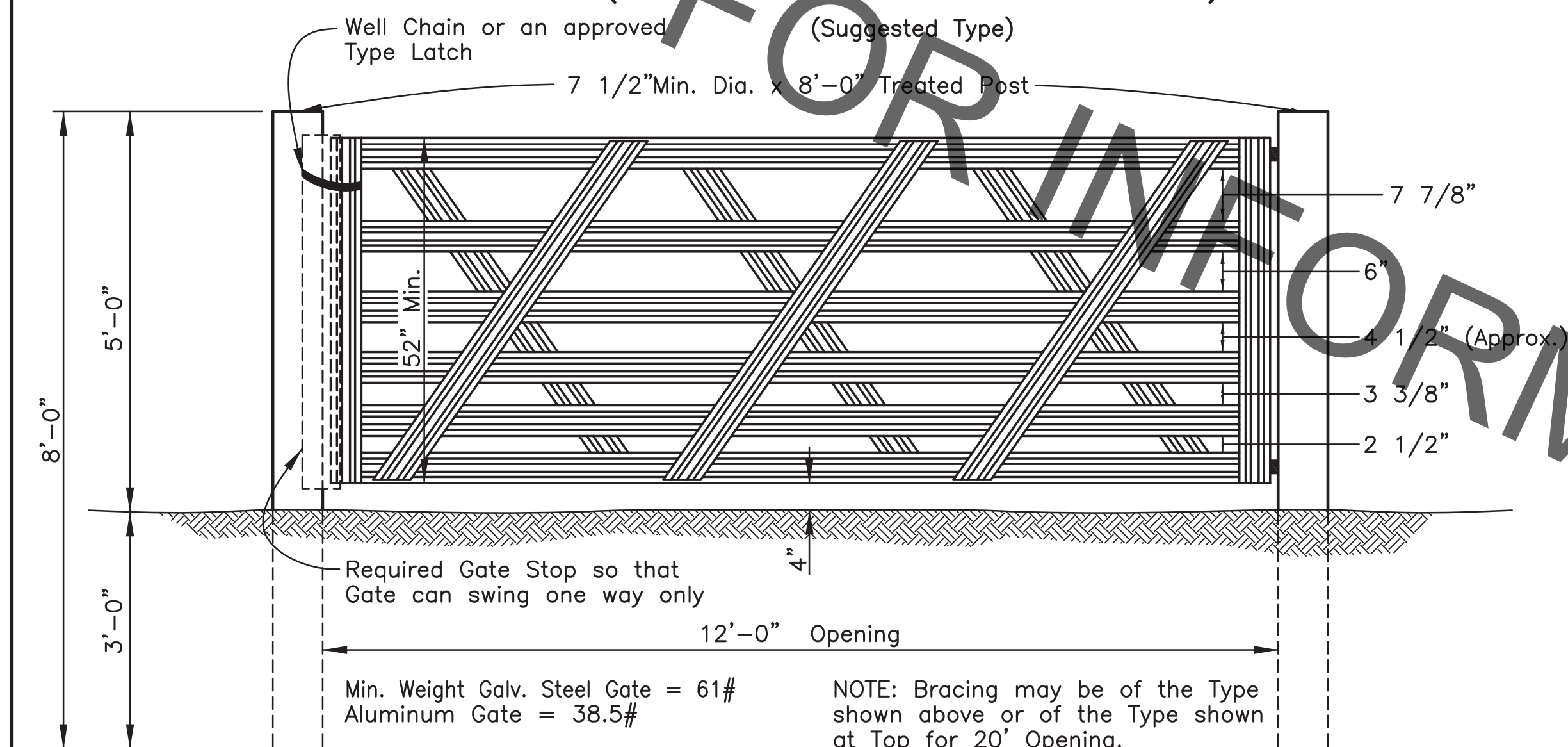
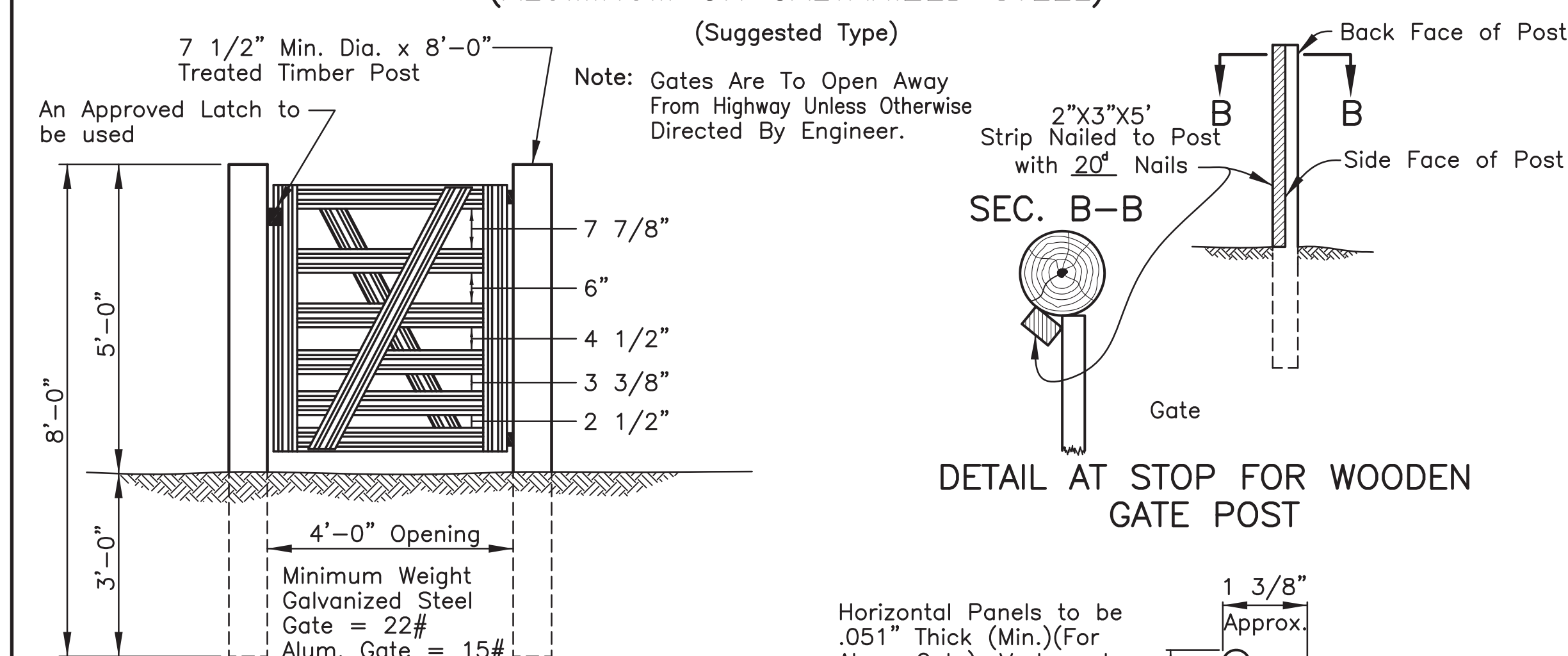


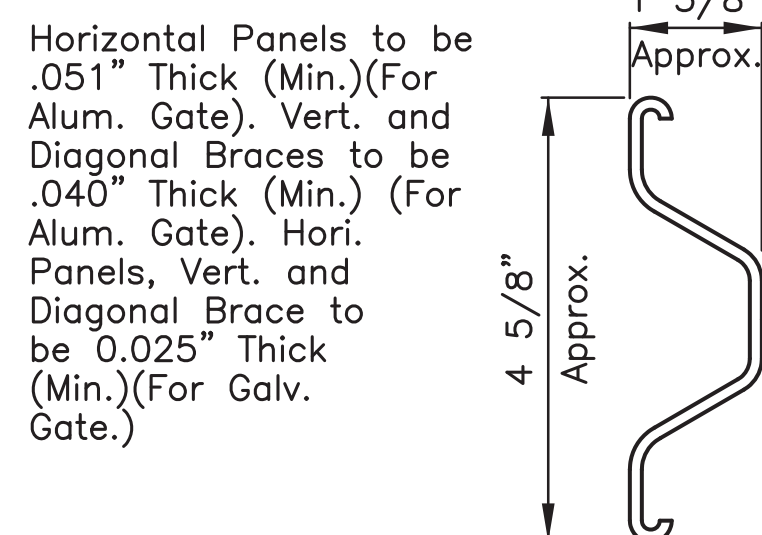
**DOUBLE SWINGING DRIVEWAY GATE**  
(ALUMINUM OR GALVANIZED STEEL)



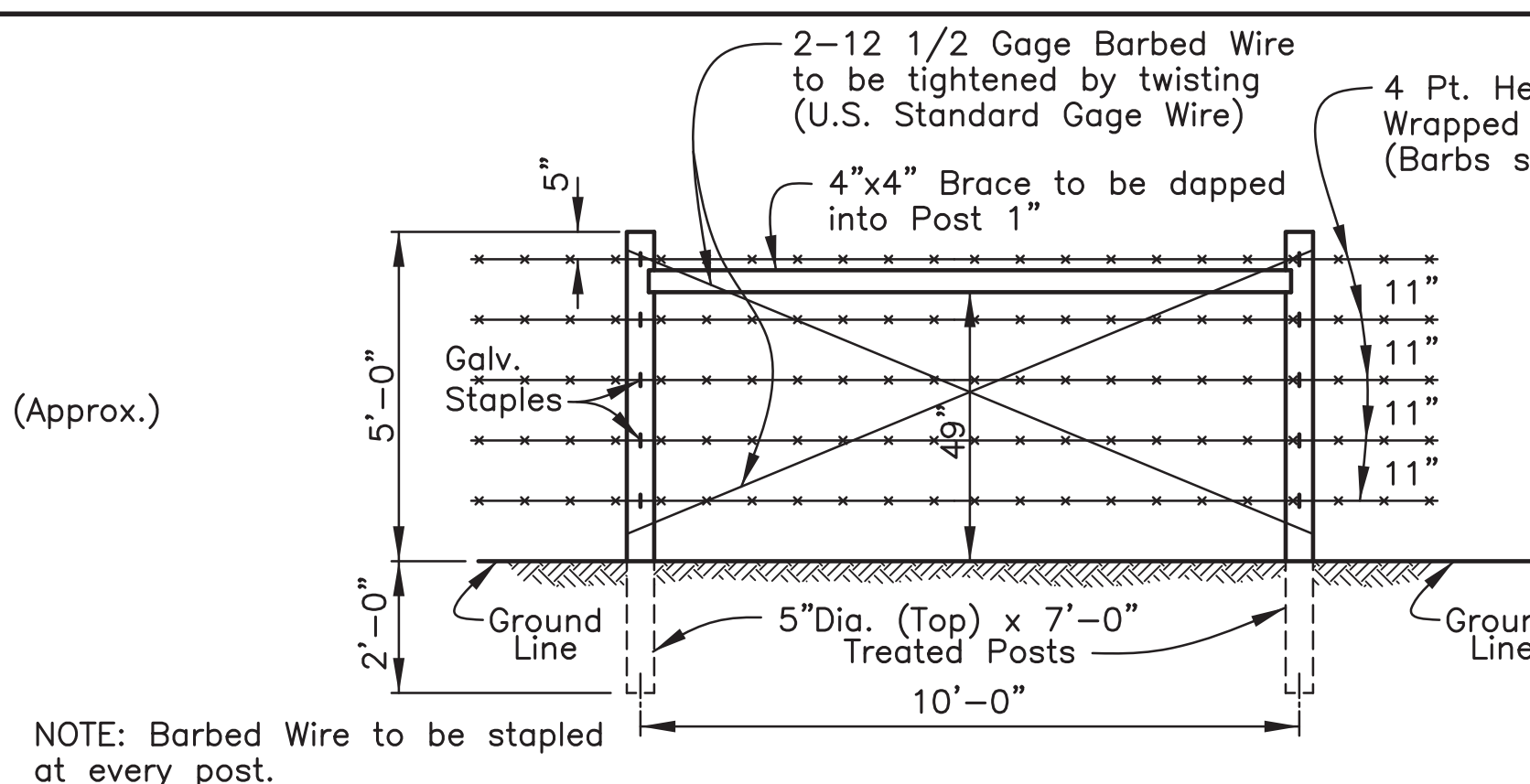
**SINGLE SWINGING DRIVEWAY GATE**  
(ALUMINUM OR GALVANIZED STEEL)



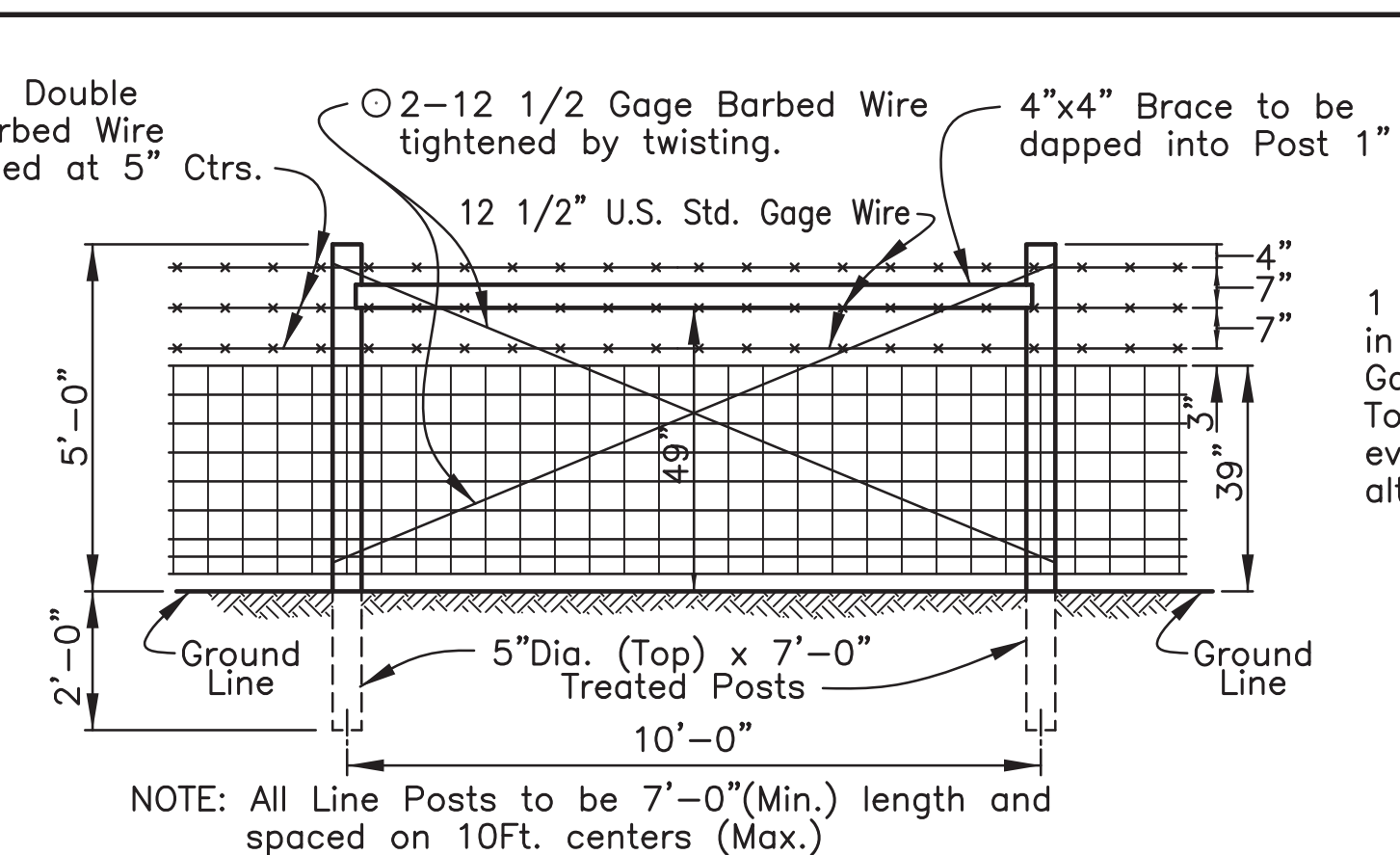
**SINGLE SWINGING WALKGATE**  
(ALUMINUM OR GALVANIZED STEEL)



**TYPICAL SECTION THRU PANEL**  
SECTION A-A  
HALF SCALE

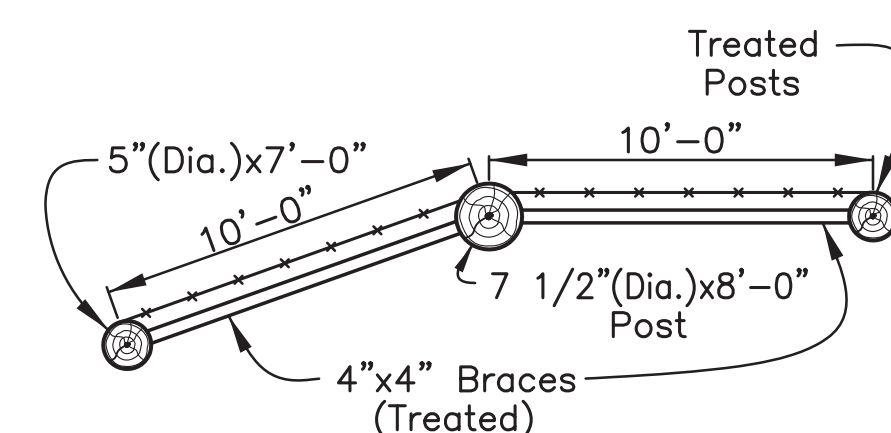


NOTE: Barbed Wire to be stapled at every post.

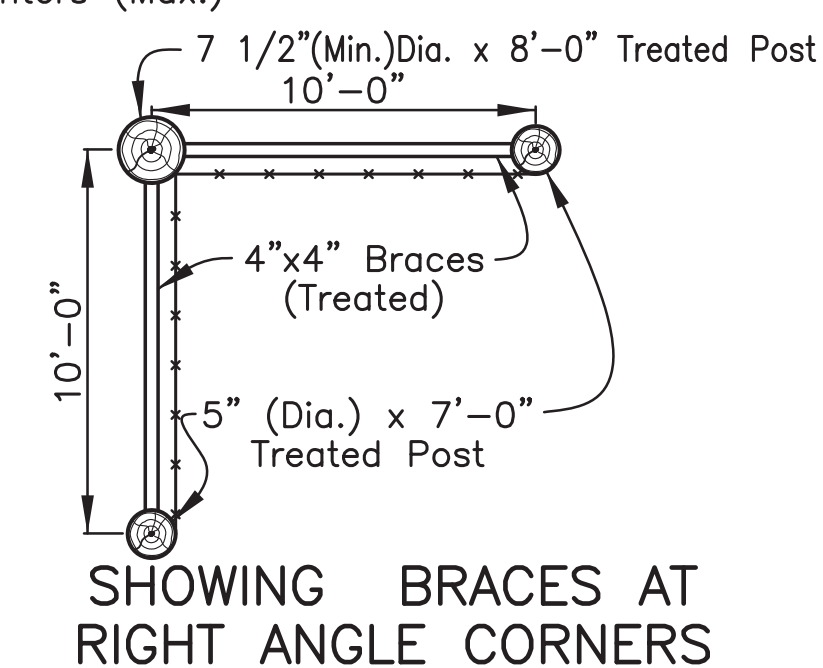


NOTE: All Line Posts to be 7'-0" (Min.) length and spaced on 10ft. centers (Max.)

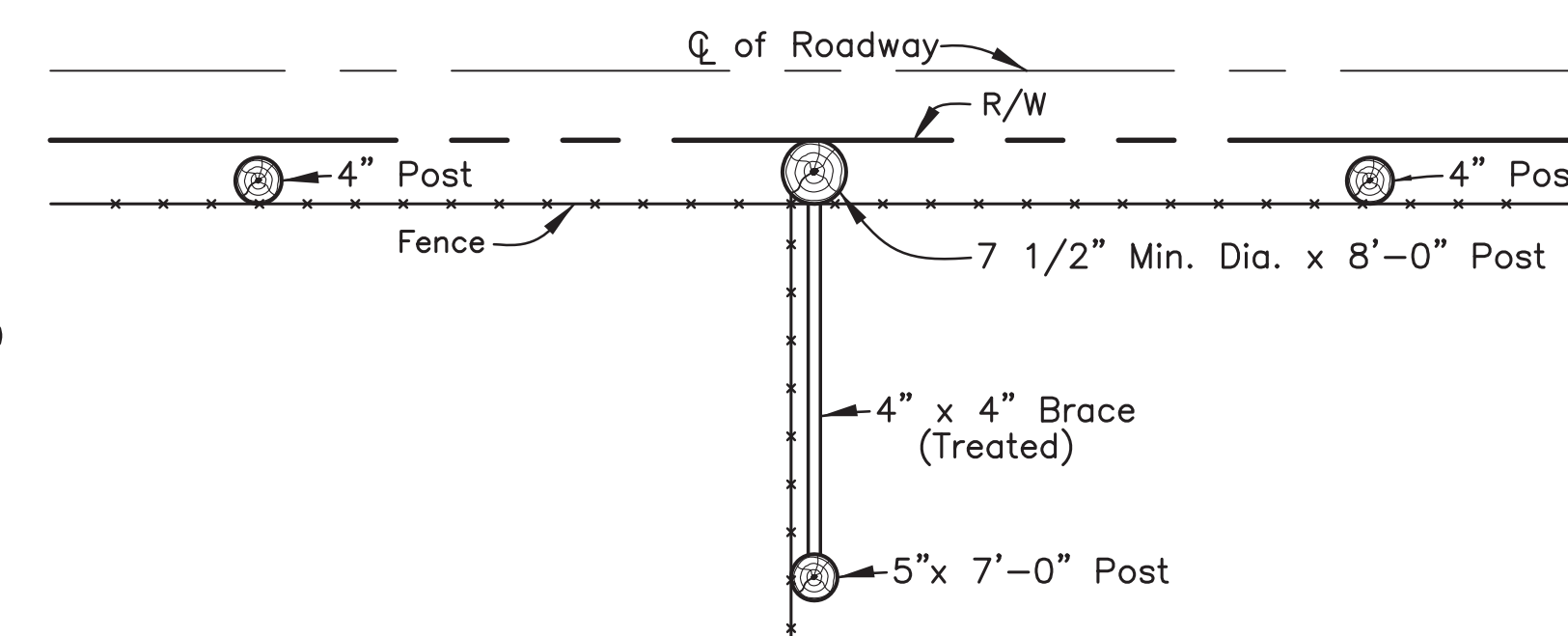
**SHOWING BRACE IN STRAIGHT LINE OF FENCE**



**SHOWING BRACES AT OBLIQUE ANGLE CORNERS**



**SHOWING BRACES AT RIGHT ANGLE CORNERS**



**INTERSECTING BRACES ALONG R/W TO BE INSTALLED IN FENCES**

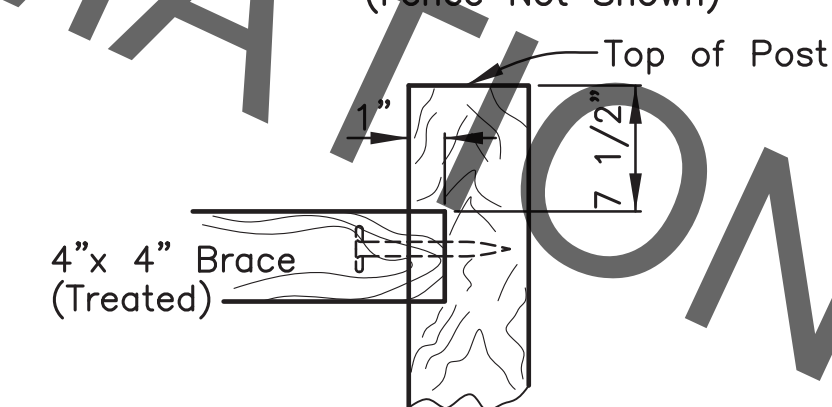
All intersecting fences to be securely attached to the Frontage Fence as shown here.

**TREATED WOODEN LINE POST**

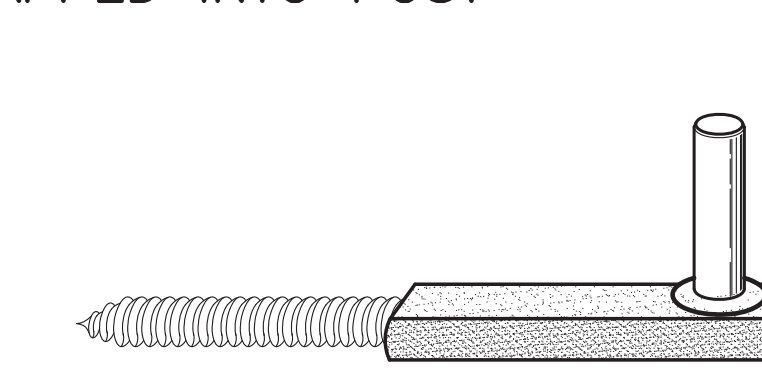
(Nominal 4" Diam.)

All Post Diameters are mean Diam. at small end. All wooden Posts and Braces shall be either round or sawed.

**SHOWING BRACES AT GATE (BACK VIEW)**  
(Fence Not Shown)

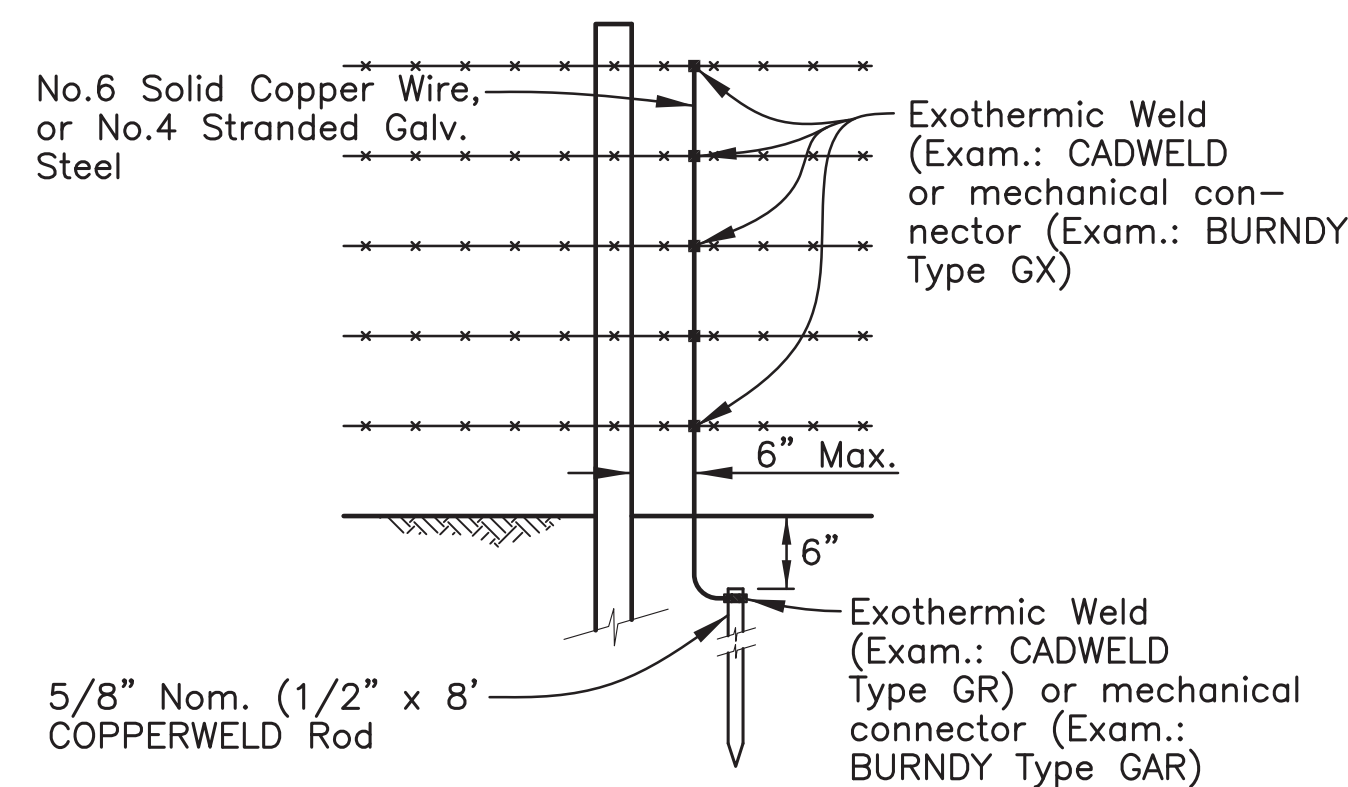


**DETAIL OF BRACE DAPPED INTO POST**

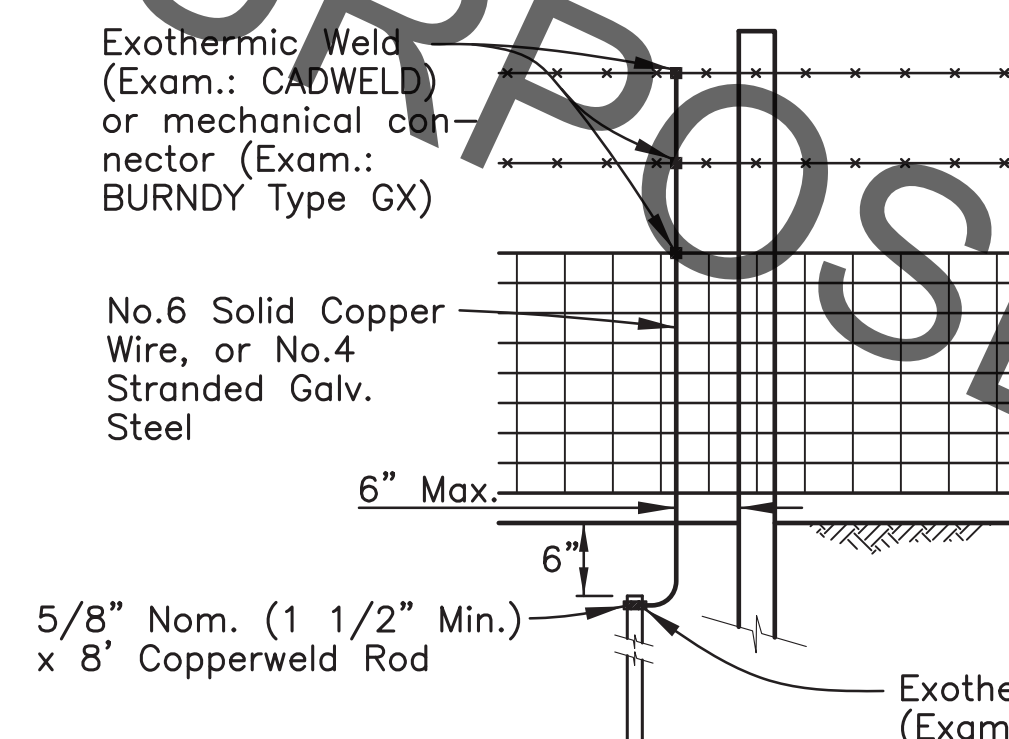


**SUGGESTED TYPE SCREW HOOK HINGE FOR WOODEN POST**

3/4" x 7 1/2" Screw Hook Hinge



**5-STRAND BARBED WIRE**

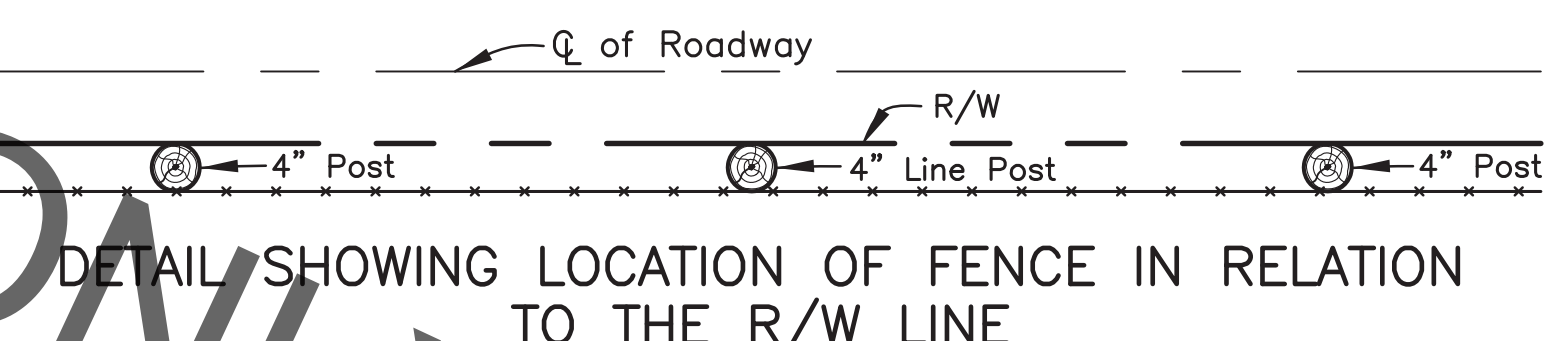


**COMBINATION MESH & BARBED WIRE**

NOTE: Grounding devices are to be installed in accordance with the Standard Specifications.

Connection to Aluminum Alloy or aluminum coated fence to be made with steel mechanical connectors. All other mechanical connectors to be bronze.

All connection methods to be approved by Project Engineer.

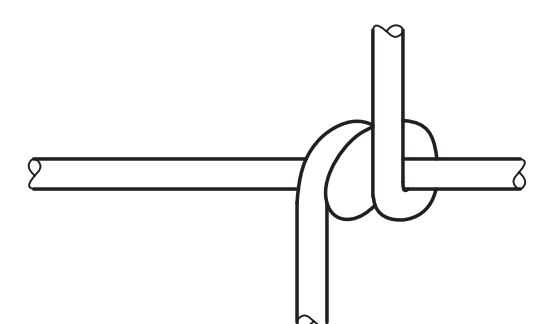


**DETAIL SHOWING LOCATION OF FENCE IN RELATION TO THE R/W LINE**

NOTE: Line Post to be located outside of R/W Line. Wire to be placed on outside of R/W, unless otherwise directed by Engineer or requested by Property Owner and approved by Engineer. For Control of Access, Line Post to be located within Highway R/W.

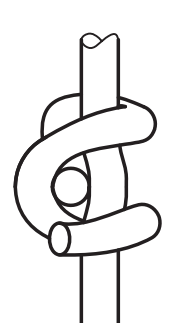
PROJECT NO.	SHEET

1 3/4" Galv. staples to be used in Wooden Posts. Galv. Staples to be placed on Top and Bottom Strands and every other Wire between, alternating on successive Posts.



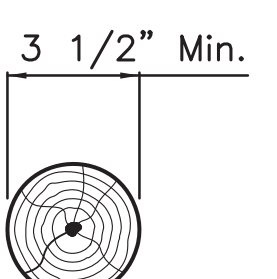
**DETAIL OF HINGE JOINT**

Nominal Dia. of Zinc-Coated Wire, 0.099 in. Variation  $\pm 0.004$  in. (Design No. 939-6-12 1/2)



**DETAIL OF STIFF STAY KNOT JOINT**

Nominal Dia. of Zinc-Coated Wire, 0.099 in. Variation  $\pm 0.004$  in. (Design No. 939-6-12 1/2)



**TREATED WOODEN LINE POST**

(Nominal 4" Diam.)

All Post Diameters are mean Diam. at small end. All wooden Posts and Braces shall be either round or sawed.

STANDARD PLAN NO.	DATED	SHEET NO.
902-01	FEBRUARY 4, 2008	1 OF 2

**FIELD TYPE FENCE**  
(WOOD POST)

ENGINEERING DIVISION			
DEPARTMENT OF PUBLIC WORKS			
CITY OF BATON ROUGE & PARISH OF EAST BATON ROUGE			
DESIGNED	DRAWN	CHECKED	APPROVED
R. ELLIS	G. VANNICE	N. RABALAIS	T. STEPHENS

902-01