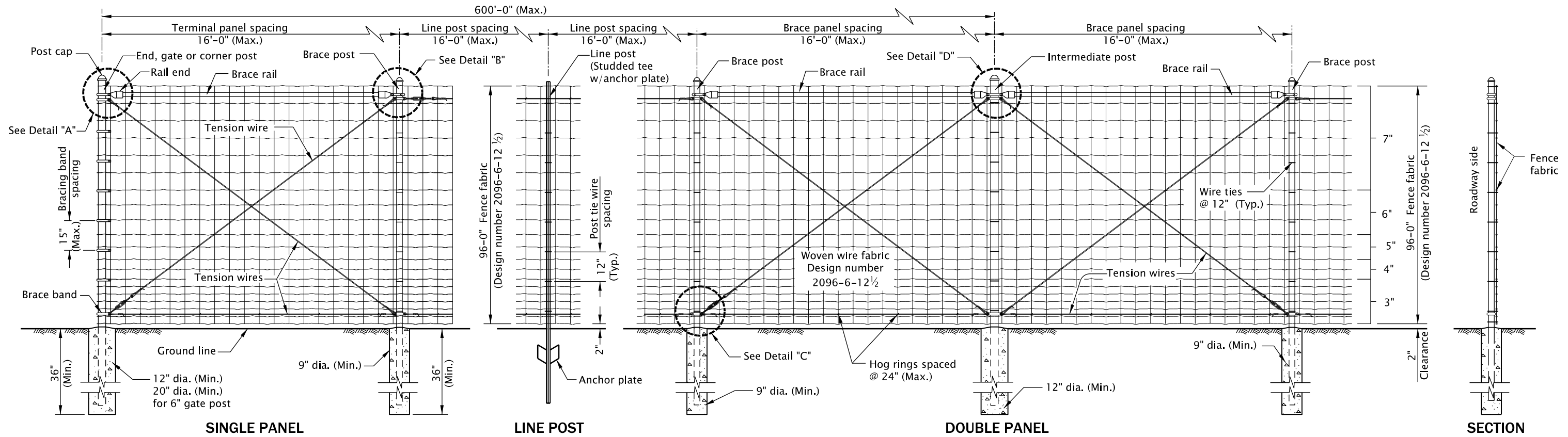
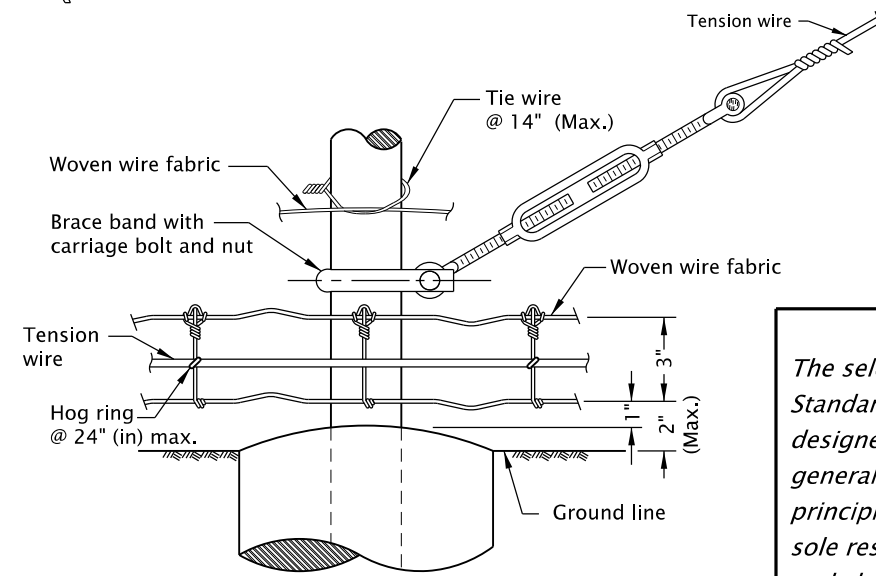
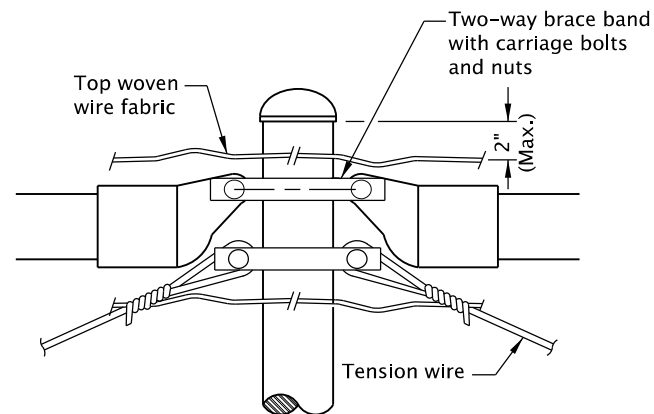
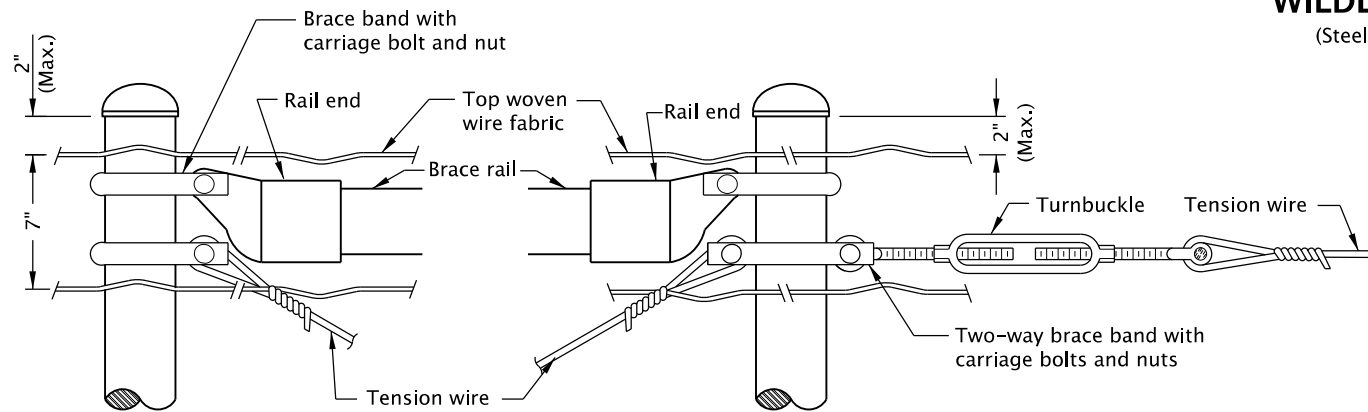




WILDLIFE FENCE (Steel post shown)



GENERAL NOTES FOR ALL DETAILS ON THIS SHEET:

1. See Std. Dwg. RD840 for details not shown.
See Std. Dwg. RD845 for escape ramps and jump outs installation.
2. Woven wire fabric shall conform to ASTM A116 design No. 2096-6-12½ type Z, class 3, factory-painted matte black.
3. Post shall be placed on the highway side of the fencing, shall consist of tubular steel posts (Round post) and heavy duty T-post.
4. T-post shall be heavy duty (133), conforming to ASTM A702.
Tubular steel posts shall be schedule 40 pipe.
5. All tubular steel posts (Round post) shall be fitted with approved top caps, which shall be designed to fit securely.
6. Woven wire fabric shall be fastened to each post at the top and bottom of fabric and 2' max. spacing.
7. Add fence grounding as required.

MEMBER	PIPE		T-POST
	Fence Industry (in)	Nom. Dia. (in)	Weight (lb/ft)
BRACE RAILS	1 5/8	1 1/4	
END, CORNER, OR INTERMEDIATE POST	2 7/8	2 1/2	
BRACE POST	2 3/8	2	
LINE POST			1.33

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.			
OREGON STANDARD DRAWINGS			
WILDLIFE FENCE INSTALLATION			
2024			
DATE	REVISION	DESCRIPTION	
01-2021	REVISED DETAILS AND NOTES		
CALC. BOOK NO.	N/A	SDR DATE	15-JAN-2021
			RD830