

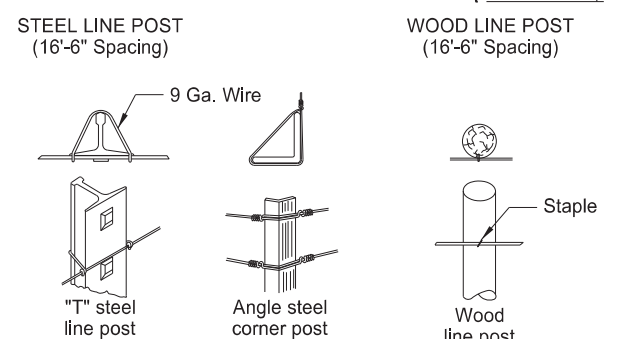
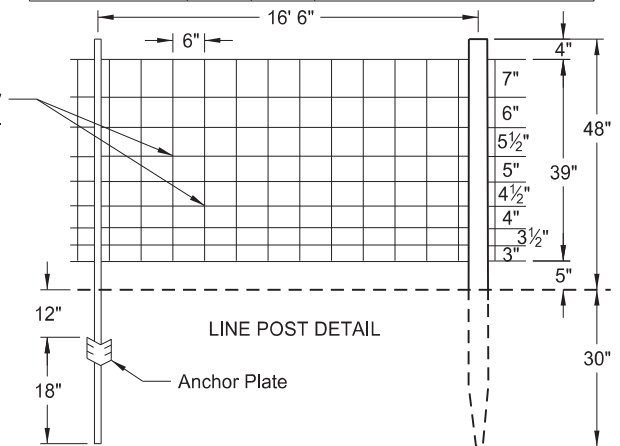
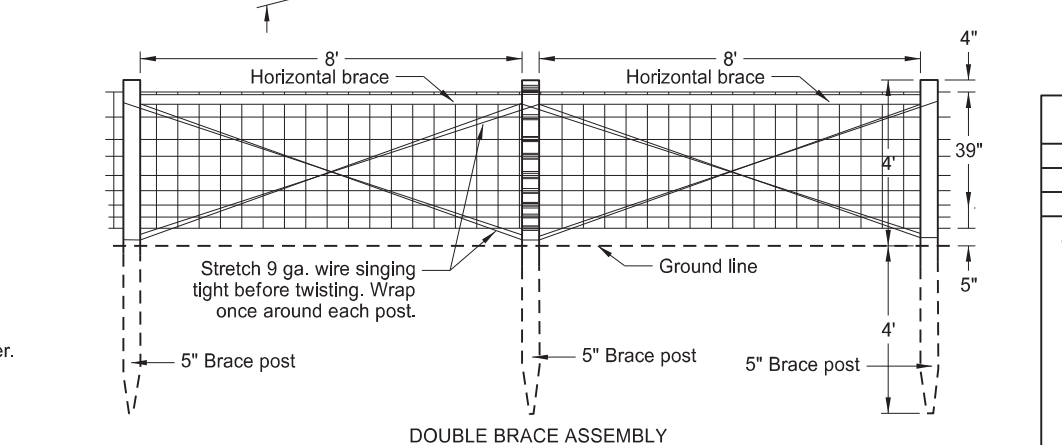
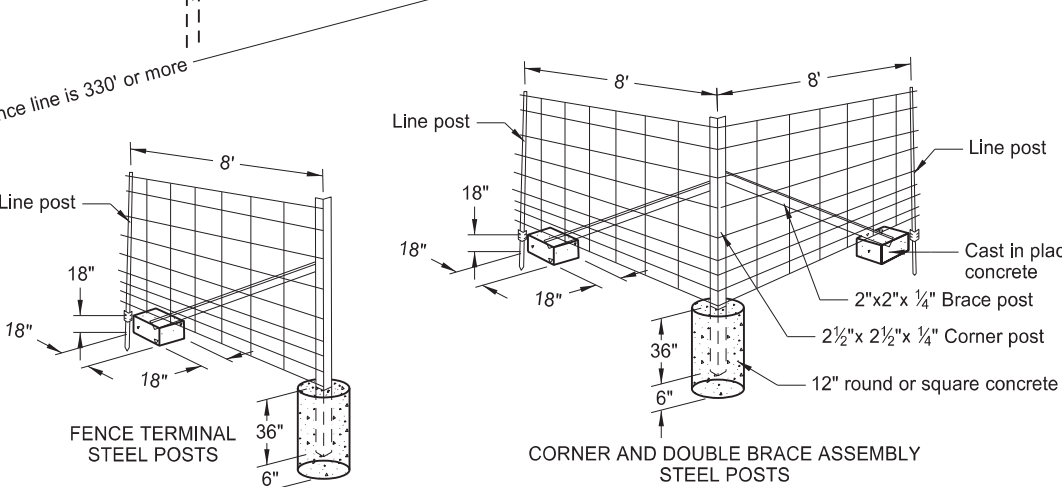
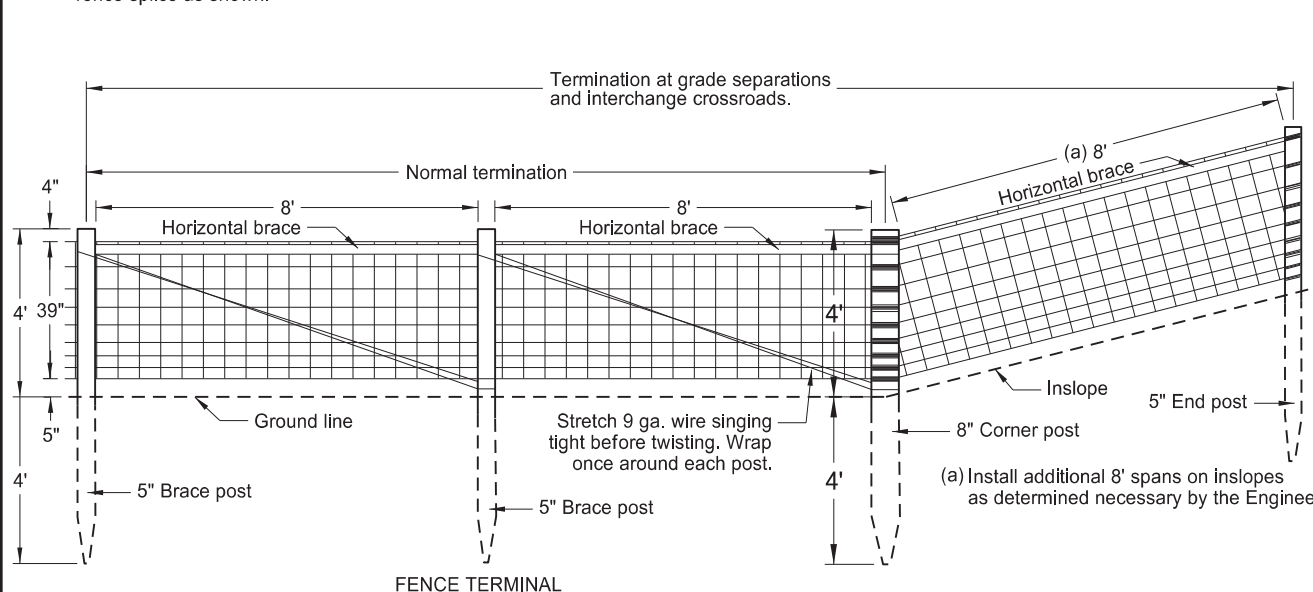
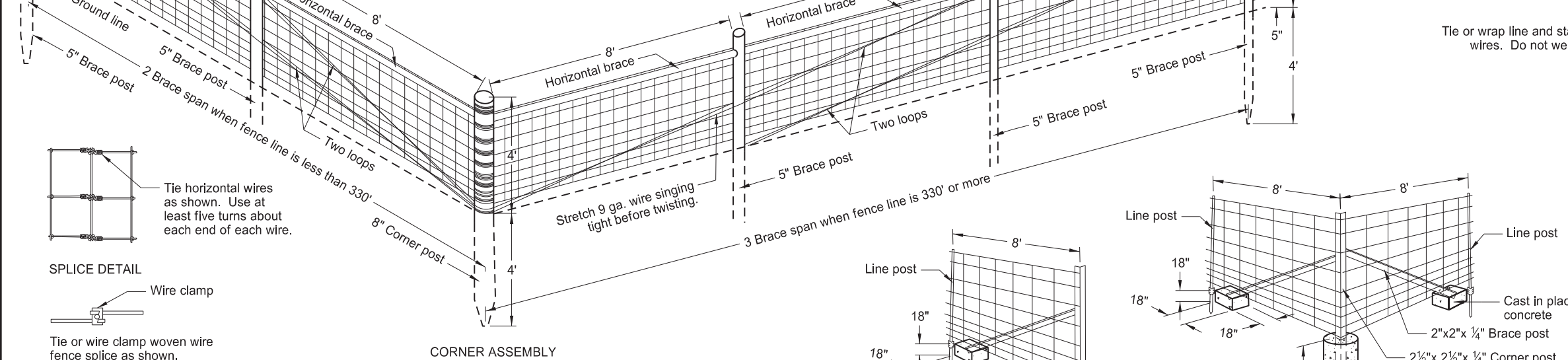
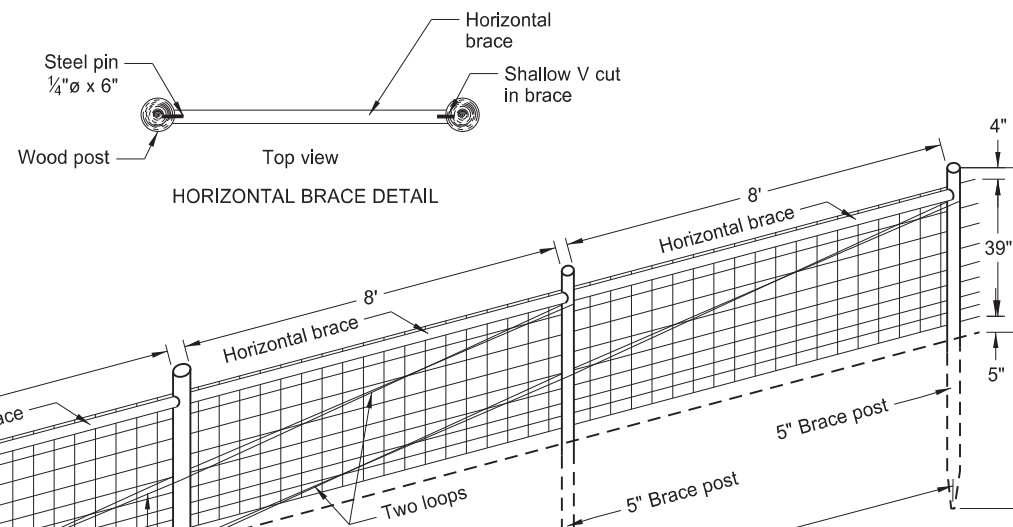
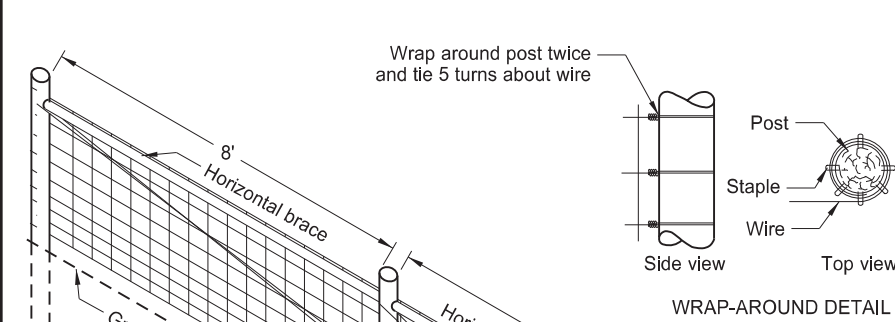
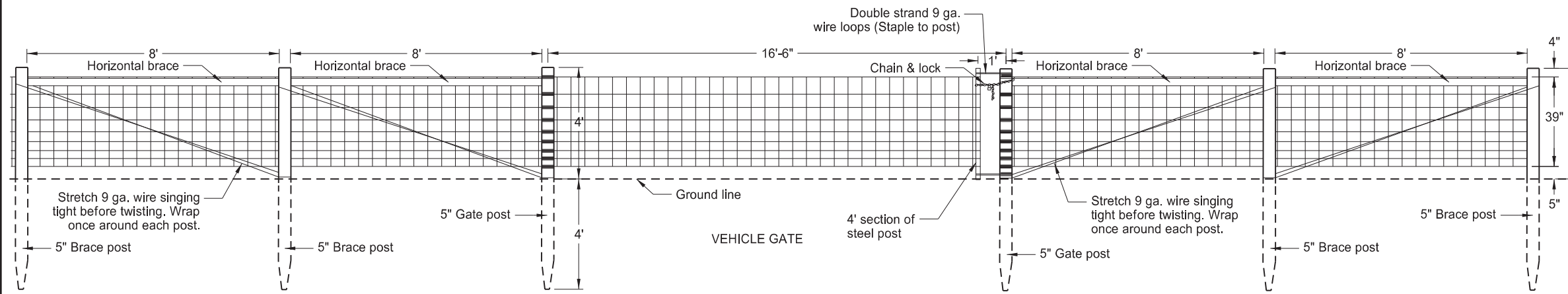
STANDARD WOVEN WIRE FENCE

D-752-3

NOTES

1. No deduction in measured pay length of woven wire fence for gates, corner assemblies, double brace assemblies or fence terminals.
2. Install double brace assembly at locations shown on the plans or established by the Engineer. Space adjacent fence terminals, corner assemblies or double brace assemblies a maximum of 1320 feet.
3. Staple the top wire of woven wire fence separately. Staple intermediate wires a maximum spacing of 10" apart. Staple bottom wire.
4. 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.
5. Determine post type used, either wood or steel, unless otherwise specified in the plans.
6. Include the cost of bracing at vehicle gates in the price bid for "Vehicle Gate."

USE OF POST	Treated wood		Steel		
	Post dia.	Post length	Post length	Post wt. Lbs/Ft	Anchor wt. Lbs
Line post	3 1/2"	6'-6"	6'-6"	1.33	0.67
Corner post	8"	8'	7'	4.10	(Conc.)
End post	5"	8'			
Brace post	5"	8'	7'	3.19	(Conc.)
Gate post	5"	8'			
Horizontal brace	4"	8'	As approved by the Engineer		



NORTH DAKOTA DEPARTMENT OF TRANSPORTATION	
10-02-12	
REVISIONS	
DATE	CHANGE
10-17-17 02-09-23	Updated to active voice. Revised post spacing & brace size

02/09/23