

Department of Transportation

Rapid City Region Office

2300 Eglin Street

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July 14, 2010

ADDENDUM NO. 1

RE: July 27, 2010 Rapid City Region Office Informal Letting – IM 0901(151)0, PCN 01MD – Lawrence, Meade & Pennington Counties – Replace Interstate Fencing

TO WHOM IT MAY CONCERN:

The following addendum to the plans shall be inserted and made a part of your proposal for the above referenced project.

PROPOSAL:

- No change

PLANS:

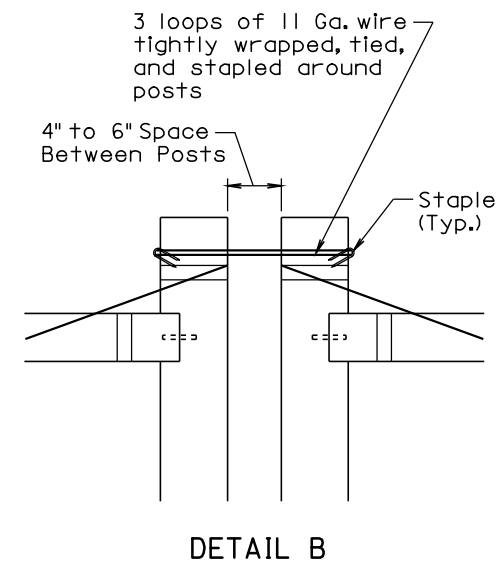
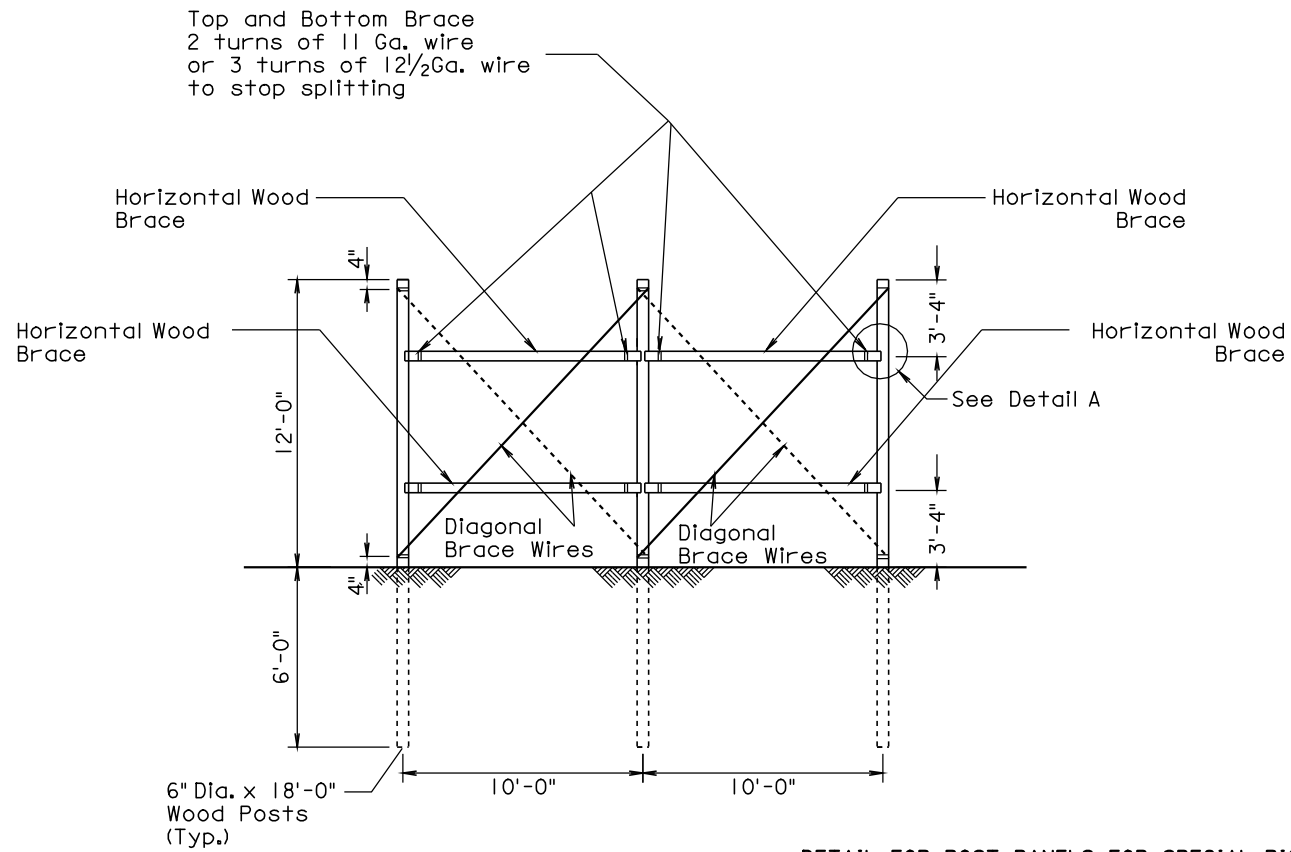
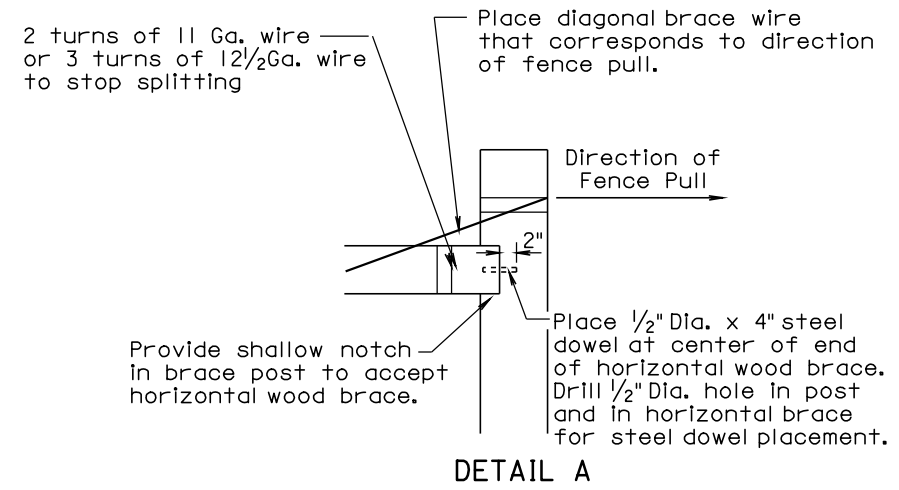
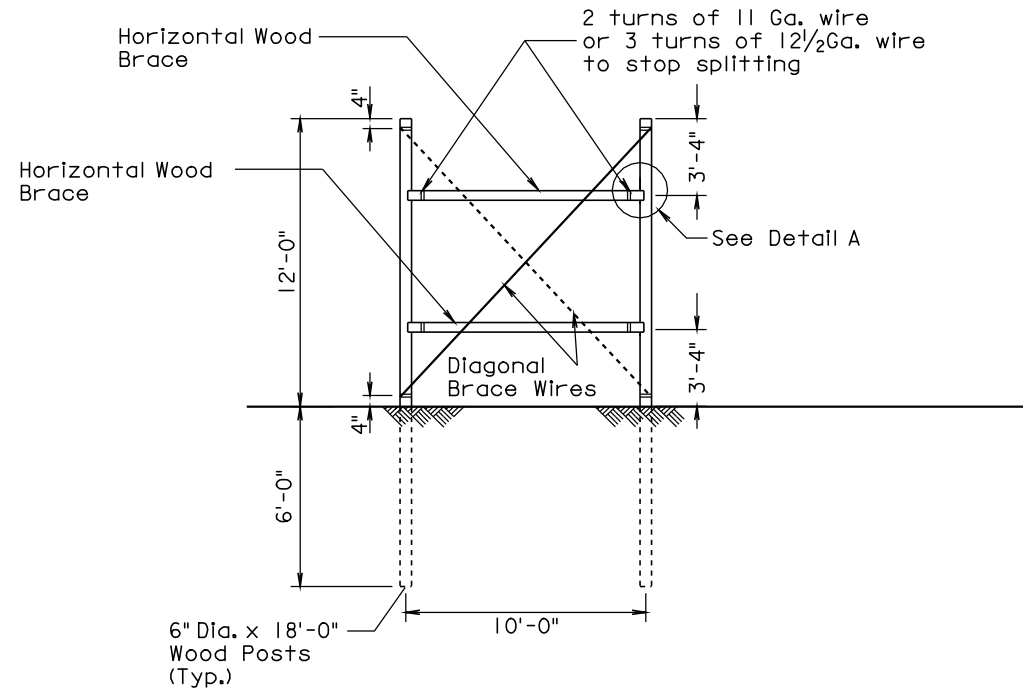
- Page 9 -Change pole dimension note from **6" Dia. X 16'-0"**to **6" Dia. X 18'-0"** at two locations to match drawing.
- Page 10 - Change note for Brace Rails from **(1 per brace)** to **(2 per brace)** at one location to match drawing.

Sincerely,

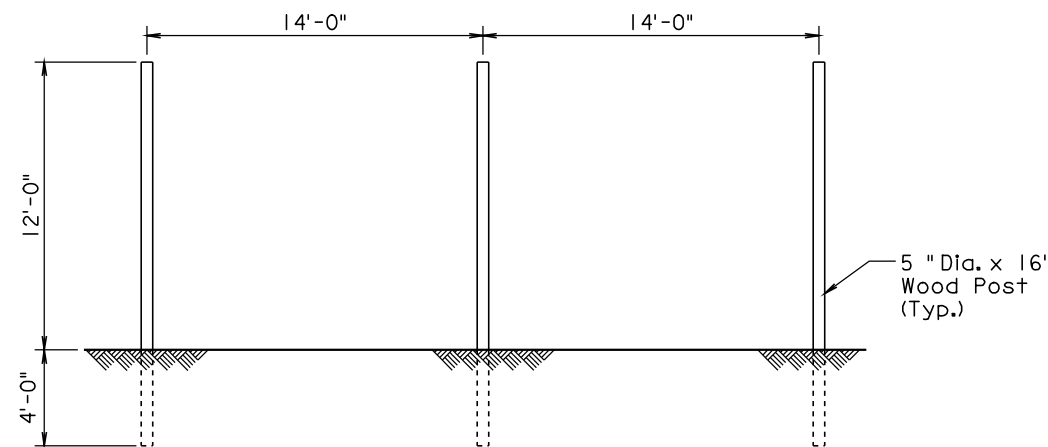
John Rehorst
Region Design Engineer

STATE OF SOUTH DAKOTA	PROJECT	SHEET	TOTAL SHEETS
	IM 0901(151)0	9	15

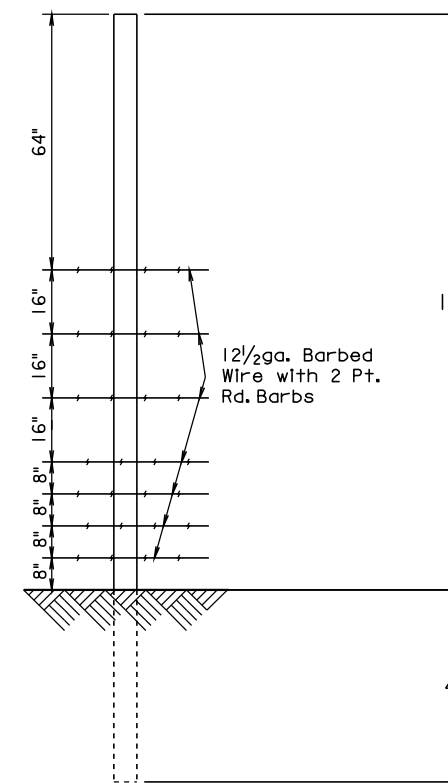
Plotting Date: 14-JUL-2010
Revised 7/14/2010 GDS



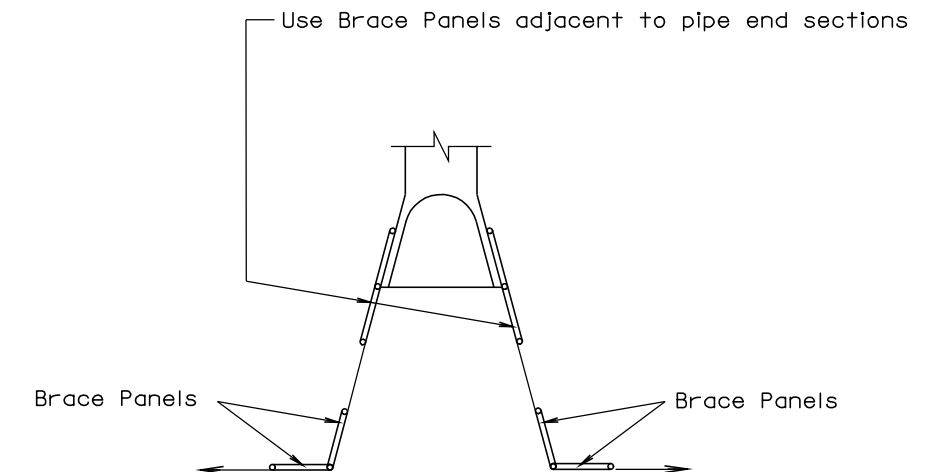
DETAIL FOR POST PANELS FOR SPECIAL RIGHT-OF-WAY FENCE



DETAIL FOR SPECIAL RIGHT-OF-WAY FENCE



SPECIAL RIGHT-OF-WAY FENCE



PIPE 60" IN DIAMETER OR LARGER
DETAIL FOR CHAIN LINK FENCING
AROUND LARGE DIAMETER PIPES

TYPE OF FENCE	LINE POST SPACING	BARBED WIRE	
		WIRE GAGE	NUMBER AND SHAPE OF BARBS
DESCRIPTION			
7 Barbed Wires	14'	12 1/2	2 Point Round

Line Posts 5" Diameter x 16' Length
Pressure Treated, Pointed, Domed
Driven 4'

Brace Posts 6" Diameter x 18' Length (2 per brace)
Pressure Treated, Pointed, Domed
Driven 4'

Brace Rails 5" x 10' (2 per Brace)
set at 3/4 Brace Height'

GENERAL NOTES:

Two Post Panels shall be installed at least every 1320' between corners.

Two Post Panels shall be installed at any sharp vertical angle crest points and as directed by the Engineer.

Horizontal wood braces shall consist of 5" dia. x 10' wood posts or rough 5" x 5" x 10' timbers.

Diagonal brace wires shall be fabricated with 4 strands of 9 Ga. galvanized wire twisted tight. The diagonal brace wires shall be installed in accordance with the direction of the fence pull. Two diagonal brace wires are required if fence pull is in both directions.