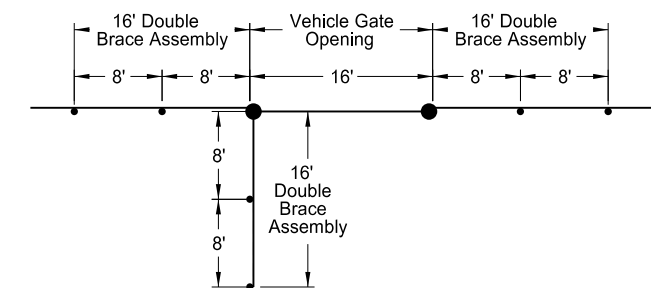
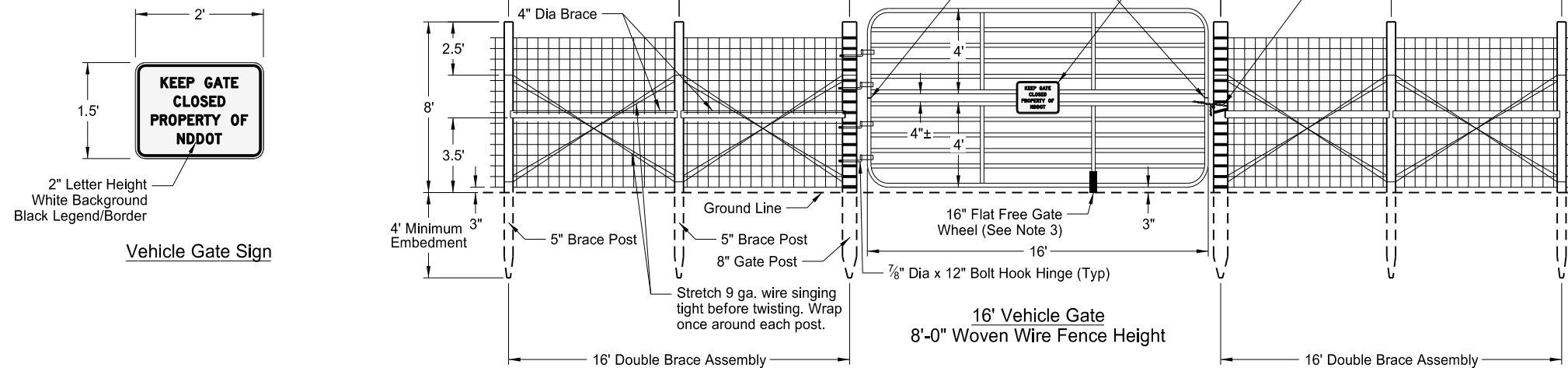
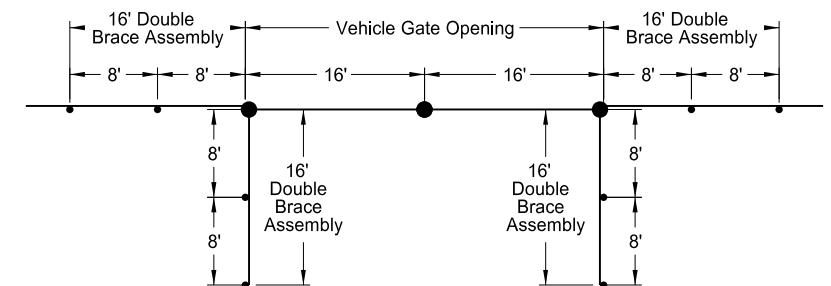


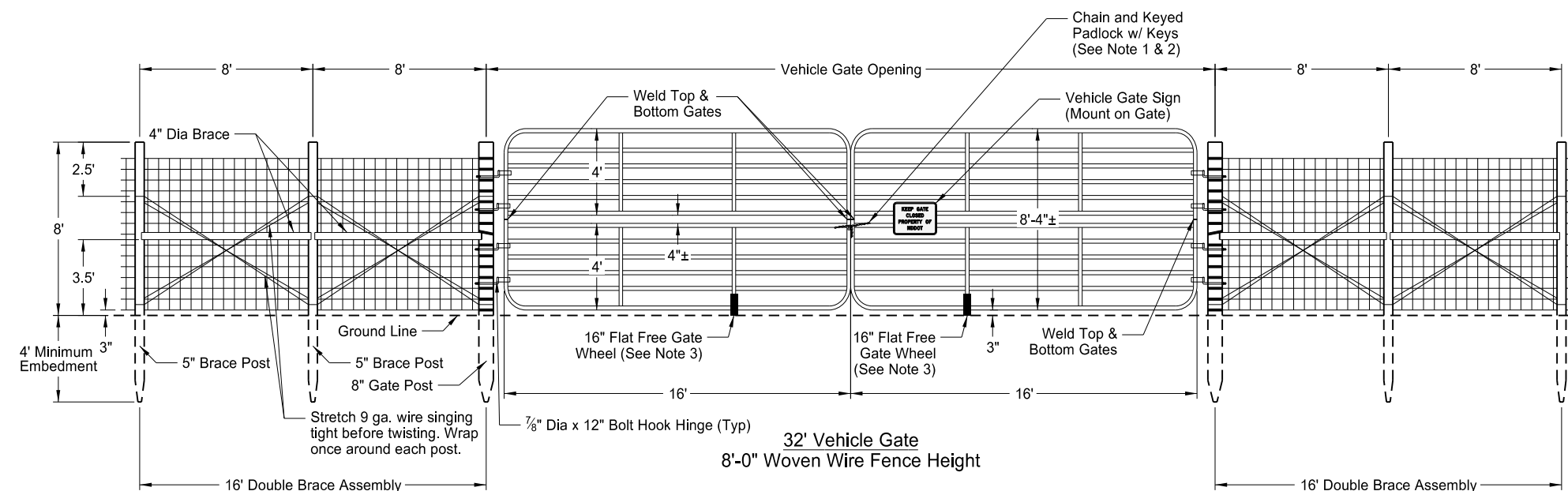
STATE	PROJECT NO.	SECTION NO.	SHEET NO.
ND	Project Number	20	sheet



16' Vehicle Gate - Plan View
8'-0" Woven Wire Fence Height



32' Vehicle Gate - Plan View
8'-0" Woven Wire Fence Height

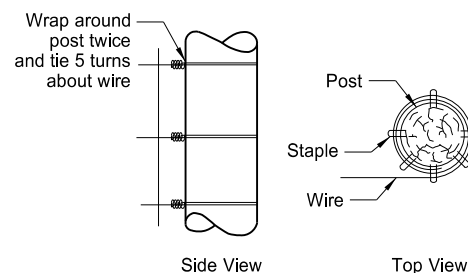


WILDLIFE FENCING VEHICLE GATE SUMMARY (FOR INFORMATION PURPOSES ONLY)				
Chain	Station	Offset	8' Height Vehicle Gate	
			16' Width	32' Width
			(EA)	(EA)
XXXX	xxxx+xx to xxxx+xx	Lt	7	2
YYYY	xxxx+xx to xxxx+xx	Rt	6	3
TOTAL =			13	5

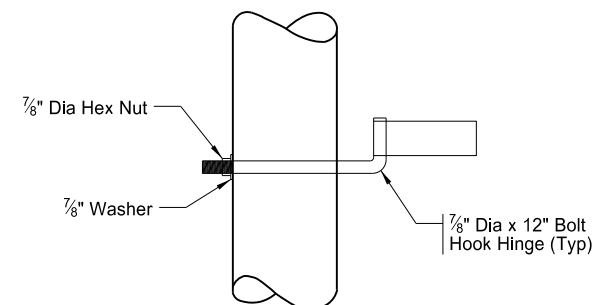
Notes:

1. Refer to Section 80 for proposed fencing layouts.

- Notes:**
1. Provide a 3' - 4" x No. 2 Electrically Welded Twist Link Chain.
 2. The NDDOT will supply the padlock and keys upon installation of the vehicle gates.
 3. Provide a minimum 16" diameter flat free front mount gate wheel for each hinged gate. The wheel should roll easily over turf, stone, gravel, paved, and uneven surfaces.
 4. Include all costs for labor, equipment, and materials to supply and install vehicle gates and signs according to the above details or as approved by the Engineer in the unit price bid for "VEHICLE GATE 8FT x 16FT" and "VEHICLE GATE 8FT x 32FT".
 5. Double brace assemblies will be measured and paid for separately. No deduction in measured pay length of woven wire fence for double brace assemblies. Additional material and labor for each double brace assembly will be paid for at the bid for "DOUBLE BRACE ASSEMBLY WOVEN WIRE 8FT".
 6. Engineer has the authority to modify grading to ensure gates can open adequately.



Wrap-Around Detail



Gate Hinge Detail

8'-0" Height Woven Wire Vehicle Gates

Project Description
Project Location

This document is preliminary and not for construction or implementation purposes.