BILLBOARD BUYOUT EVALUATION AND VALUATION CONTROL SHEET

North Dakota Department of Transportation, Environmental & Transportation Services
SFN 10123 (6-2026)

Project Control Number | Project Number | Primary Parcel Number

Additional parcel(s) | New Permit Number

Highway Number | Mile Number | Feet From Mile Post | ◯ Left or ◯ Right | Grandfather Number

1. Is the location of the sign zoned commercial or industrial? ◯ Yes ◯ No

2. Is the location considered an unzoned commercial or industrial area? ◯ Yes ◯ No
   If yes - Name of Business:

SIGN DATA

3. Sign Message:

Sign Message Type: ◯ Poster ◯ Painted ◯ Odd-lot

4. Panel Dimension: | Apron Dimension:

5. Sign Construction:
   Supports Type: ◯ Wood ◯ Metal ◯ Other - Explain
   Panel Type: ◯ Wood ◯ Metal ◯ Other - Explain
   Apron Type: ◯ Decorative ◯ Non-decorative

6. Sign Owner:

Sign Owner Address:

7. Does sign owner agree to remove sign for salvage? ◯ Yes ◯ No

SIGN EVALUATION

On / / 20 , I personally inspected this sign.					
On / / 20 , the sign owner: ◯Accepted ◯Declined the opportunity to accompany me on the sign inspection.					

VALUATION:

Note: Complete only one of A, B, or C. For B and C use the square feet of the single panel to determine what square footage sign to use in cost schedule.

A. Single panel sign -	sq.ft. x	per sq.ft.				=	$0.00
B. Back to back sign -	sq.ft. of single panel x 1.5 =	0	sq.ft. x		per sq.ft.	=	$0.00
C. Side by side and V-type signs -	sq.ft. of single panel x 2 =	0	sq.ft. x		per sq.ft.	=	$0.00
D. Aprons (Decorative and Non-decorative) -	sq.ft. of apron x				per sq.ft.	=	$0.00
E. Reflective -	sq.ft.x	per sq.ft.				=	$0.00
F. Steel uprights (I-Beam) -	sq.ft. (same as panel) x			per sq.ft.		=	$0.00
G. Illumination - Type of Fixtures ◯Quartz ◯Fluorescent ◯Mercury Vapor ◯Holophane							
Number of fixtures	x	per fixture				=	$0.00
Illumination $	per site					=	
H. Wood batton -	sq.ft.of panel x	per sq.ft.				=	$0.00
I. Back-bracing -	number of braced poles x		per pole			=	$0.00
J. Angle iron stringers -	lineal feet of iron x		per lineal foot			=	$0.00
K. Hook-on sections -	sq.ft. of panel x	per sq.ft.				=	$0.00
L. **Poster Panel** - If steel single-pole sign and face is poster panel, add (see steel single-pole schedule for amount)						=	
M. Catwalks - Number ◯Steel ◯Wood x $					per cat walk	=	$0.00
(see steel single-pole schedule for amount)							
					Subtotal sign cost	=	$0.00
N. **Hagel -** Add 2 percent of subtotal cost for each foot over 10 feet above ground level							
There is	feet above 10 feet	feet x 2 percent =	0%	percent additional		=	$0.00
					Total sign cost	=	$0.00

DEPRECIATION AND REASON:

% Reason:			
		Total depreciation	$0.00
		Total sign valuation	$0.00
Signature	Date	Rounded	