

PLOTTED: 09/06/2024 FILE: J:\DATA\0_Miscellaneous\Wineries\Elk Run\pSN-1_ElkRun.dgn

TO THE BOTTOM OF SIGN LUMINAIRE. ALL SIGN LUMINAIRES ARE TO BE AT THE SAME ELEVATION.

PROJECT REQUIREMENTS CONT'D

A) GUIDE, EXIT GORE, GENERAL INFORMATION, AND SERVICE SIGNS - ALL RETROREFLECTIVE SHEETING ELEMENTS OF THESE SIGNS SHALL MEET OR EXCEED THE REQUIREMENTS FOR ASTM TYPE XI(II).

B) WARNING SIGNS - RETROREFLECTIVE SHEETING FOR WARNING SIGNS (FLUORESCENT YELLOW AND FLUORESCENT ORANGE) SHALL MEET OR EXCEED THE REQUIREMENTS FOR ASTM TYPE XI(II). REGULATORY MESSAGES WITHIN WARNING SIGNS SHALL FOLLOW THE REQUIREMENTS FOR REGULATORY SIGNS.

C) SCHOOL SIGNS - RETROREFLECTIVE SHEETING FOR SCHOOL SIGNS (FLUORESCENT YELLOW AND FLUORESCENT YELLOW-GREEN) SHALL MEET OR EXCEED THE REQUIREMENTS FOR ASTM TYPE XI(II). REGULATORY MESSAGES WITHIN SCHOOL SIGNS SHALL FOLLOW THE REQUIREMENTS FOR REGULATORY SIGNS.

D) REGULATORY SIGNS - FALL INTO THREE SUBCATEGORIES:

(I). "RED" REGULATORY SIGNS; (SPECIFICALLY - STOP, YIELD, DO NOT ENTER AND WRONG WAY). ALL RETROREFLECTIVE SHEETING ELEMENTS OF THESE SIGNS SHALL MEET OR EXCEED THE REQUIREMENTS FOR ASTM TYPE XI(II).

(II). ALL R7 AND R8 SERIES PARKING RELATED SIGNS AND THEIR SUPPLEMENTAL PANELS, NO TRESPASSING SIGNS, AND SIGNS DIRECTED AT PEDESTRIANS AND BICYCLISTS ONLY. ALL RETROREFLECTIVE SHEETING ELEMENTS OF THESE SIGNS SHALL MEET THE REQUIREMENTS FOR ASTM TYPE IV (4).

(III). ALL OTHER REGULATORY SIGNS - ALL RETROREFLECTIVE SHEETING ELEMENTS OF THESE SIGNS SHALL MEET ASTM TYPE IV (4) INCLUDING RED ELEMENTS. WARNING MESSAGES WITHIN REGULATORY SIGNS SHALL FOLLOW THE REQUIREMENTS FOR WARNING SIGNS.

E) ROUTE MARKERS (INDEPENDENT USE AND GUIDE SIGN USE)

INDEPENDENT USE: ALL RETROREFLECTIVE SHEETING ELEMENTS OF THESE SIGNS SHALL MEET BUT NOT TO EXCEED THE REQUIREMENTS FOR ASTM TYPE IV (4).

GUIDE SIGN USE: WHEN INCORPORATED IN THE BODY OF A GUIDE SIGN, ALL RETROREFLECTIVE SHEETING ELEMENTS OF THESE SIGNS SHALL MEET THE SHEETING REQUIREMENTS OF THE GUIDE SIGNS FOR WHICH THEY ARE TO BE APPLIED; ASTM TYPE XI(II).

F) LOGOS AND / OR GRAPHICS - WITHIN SIGNS SHALL FOLLOW THE REQUIREMENTS FOR THE RESPECTIVE SIGN CLASSIFICATION UNLESS OTHERWISE SPECIFIED IN THE CONTRACT DOCUMENTS, OR AS DIRECTED BY THE ENGINEER.

G) SPECIFIC SERVICE (LOGO) SIGNING - ALL COPY, DIVIDER BORDERS, LOGOS AND ARROWS SHALL BE DEMOUNTABLE ALUMINUM OVERLAYS, .032 MINIMUM TO .063 MAXIMUM. ALL RETROREFLECTIVE SHEETING ELEMENTS OF THESE SIGNS SHALL MEET OR EXCEED THE REQUIREMENTS FOR ASTM TYPE XI(II). DISTANCES ON DIRECTIONAL ARROWS WHEN SPECIFIED SHALL BE BLACK. THE OVERLAYS ARE TO BE APPLIED WITH .125 ALUMINUM POP RIVETS TO THE BODY OF THE MAIN SIGN.

H) CIVIL DEFENSE SIGNS AND OTHER SIGNS - NOT SPECIFICALLY FALLING INTO ONE OF THE CATEGORIES ABOVE, SHALL FOLLOW THE GUIDELINES FOR THE SIGN CLASSIFICATION THAT MOST CLOSELY MATCHES THE COLOR(S) OF THE PROPOSED SIGN.

4. THE FOLLOWING MINIMUM THICKNESS SHALL BE USED FOR THE APPROPRIATE WIDTH OF SHEET ALUMINUM BLANKS: LONGEST DIMENSION MINIMUM THICKNESS

> UP TO 12" GREATER THAN 12" TO 24" ... GREATER THAN 24" TO 36' GREATER THAN 36" TO 48" OVER 48".....

	APPROVALS	
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DFFICE DIRECTOR	3	

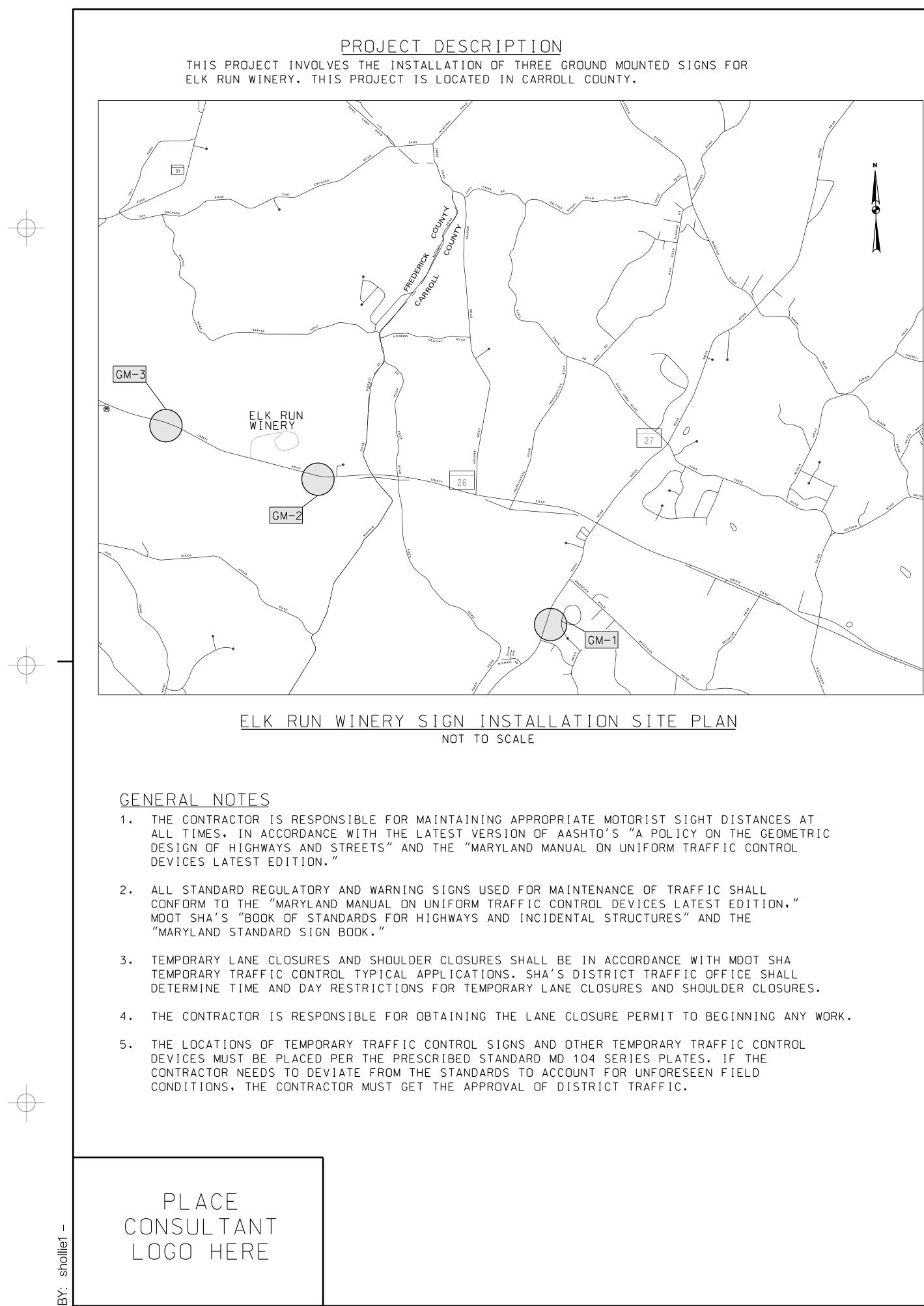
3. THE FOLLOWING TYPES OF SHEETING SHALL BE USED FOR THE SPECIFIED SIGN CLASSIFICATIONS: GENERAL NOTE: ALL COLORS SHALL BE RETROREFLECTIVE EXCEPT BLACK. BLACK TEXT. BORDERS. SYMBOLS OR ANY BLACK ELEMENTS OF ANY SIGN SHALL BE NON-REFLECTIVE. THIS APPLIES TO ALL MDOT SHA SIGNS AS SHOWN BELOW.

	0.040"
	0.063"
N 	0.080"
и 	0.100"
	0.125"

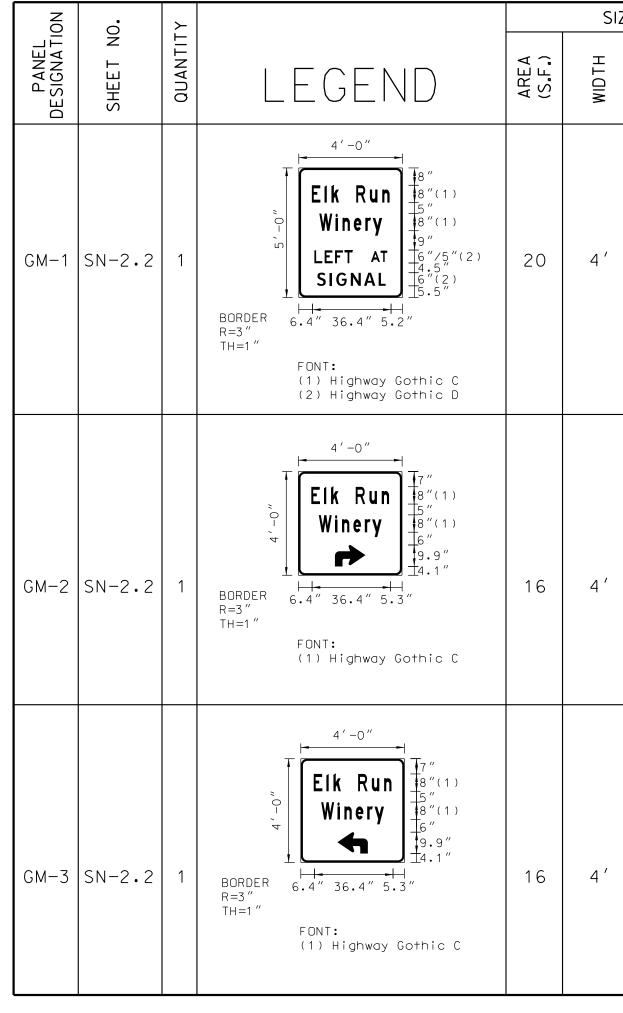


OFFICE OF TRAFFIC & SAFETY TRAFFIC ENGINEERING DESIGN DIVISION TOURIST AREA AND CORRIDOR SIGNAGE PROGRAM ELK RUN WINERY MD 27 SOUTH OF BRADDOCK ROAD AND MD 26 WEST OF BUFFALO ROAD

REVISIONS	GEN	ERAL NOT	ES AND	PROPOSALS
TENTATIVE	SCALE <u>N.T.S.</u>	_ ADVERTISED DATE	(CONTRACT NO. <u>BW9999M99</u>
MONTH DD, 20YY	DESIGNED BY	SMH	COUNTY	CARROLL AND FREDERICK
S DOCUMENT/PLAN IS DRAFT AND	DRAWN BY	SMH	LOGMILE	VARIES
BJECT TO CHANGE. IT IS AN ERAGENCY/INTRA-AGENCY DELIBERATIVE	CHECKED BY	SMH	TIMS NO	Z999
MMUNICATION THAT IS NOT FOR BLIC DISCLOSURE UNDER MD. GENERAL	MDE/PRD	N⁄A	TOD NO.	N⁄A
OVISIONS CODE ANN. § 4-344 ARYLAND PUBLIC INFORMATION ACT).	DRAWING NO.	SN – 1	OF 1	SHEET NO. 1 OF 3



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EQUIPMENT LIST

ALL EQUIF	PMENT IS TO BE FURNISHED AND	INSTALLED BY T
<u>item no.</u>	DESCRIPTION	<u>UNIT</u>
	SHEET ALUMINUM SIGNS WOOD SIGN SUPPORTS 6 INCH X	SF 8 INCH LF



Hom No No No No State REMARKS 5' W W BRO 1" 3" Sheet Aluminum 4' W W BRO 1" 3" DET-2 Sheet Aluminum 4' W W BRO 1" 3" DET-2 Sheet Aluminum	IZE COLOR		BOR	DER						
		НЕІСНТ	LEGEND	BORDER	BCKGRND	WIDTH	RADIUS	ARROW	SHIELD	REMARKS
4' W W BRO 1" 3" DET-2 SHEET ALUMINUM		5 ′	W	W	BRO	1 ″	3 "	_		SHEET ALUMINUM
		4 '	W	W	BRO	1 "	3 ″	DET-2		SHEET ALUMINUM
4' W W BRO 1" 3" DET-2 SHEET ALUMINUM		4 ′	W	W	BRO	1 "	3″	DET-2		SHEET ALUMINUM

COLORS: BRO=BROWN, W=WHITE/SILVER

THE CONTRACTOR. QUANTITY

> 52 56



<u>legend</u> EXISTING SIGN TO REMAIN EXISTING SIGN TO BE REMOVED PROPOSED SIGN EXISTING GROUND MOUNTED SIGN PROPOSED GROUND MOUNTED SIGN

OFFICE OF TRAFFIC & SAFETY TRAFFIC ENGINEERING DESIGN DIVISION TOURIST AREA AND CORRIDOR SIGNAGE PROGRAM MARYLAND DEPARTMENT OF TRANSPORTATION ELK RUN WINERY STATE HIGHWAY MD 27 SOUTH OF BRADDOCK ROAD ADMINISTRATION AND MD 26 WEST OF BUFFALO ROAD SIGNING PLAN REVISIONS SCALE <u>AS NOTED</u> ADVERTISED DATE _ CONTRACT NO. _____BW999M99___ TENTATIVE <u>MONTH DD, 20YY</u> COUNTY <u>CARROLL AND FREDERICK</u> DESIGNED BY SMH DRAWN BY SMH LOGMILE VARIES THIS DOCUMENT/PLAN IS DRAFT AND SUBJECT TO CHANGE. IT IS AN CHECKED BY SMH TIMS NO. Z999 INTERAGENCY/INTRA-AGENCY DELIBERATIVE N⁄A MDE/PRD ____ N⁄A TOD NO. COMMUNICATION THAT IS NOT FOR PUBLIC DISCLOSURE UNDER MD. GENERAL PROVISIONS CODE ANN. § 4-344 DRAWING NO. SN - 2.1 OF 2 SHEET NO. 2 OF 3 (MARYLAND PUBLIC INFORMATION ACT).

