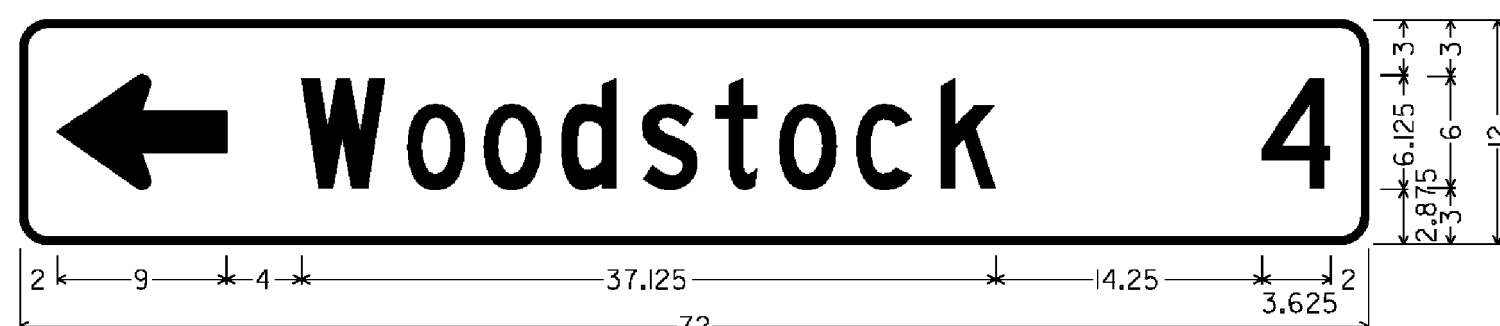
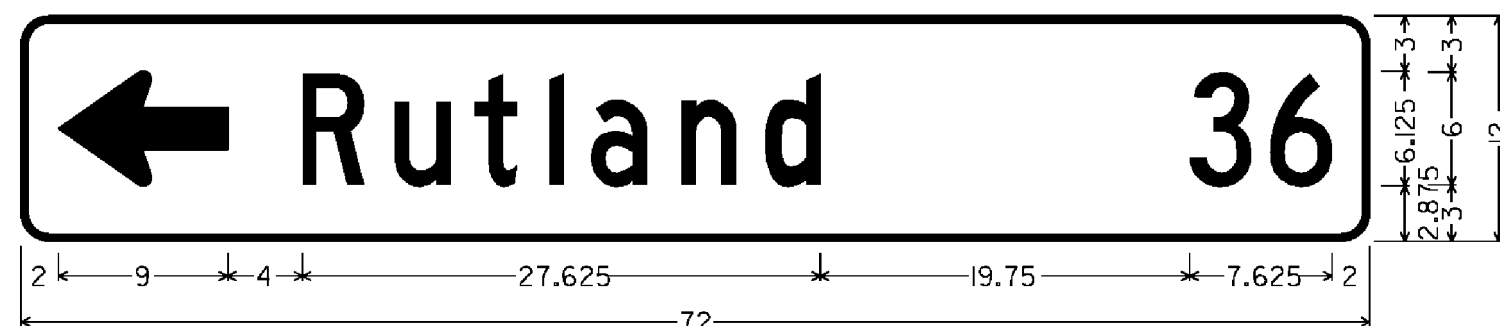




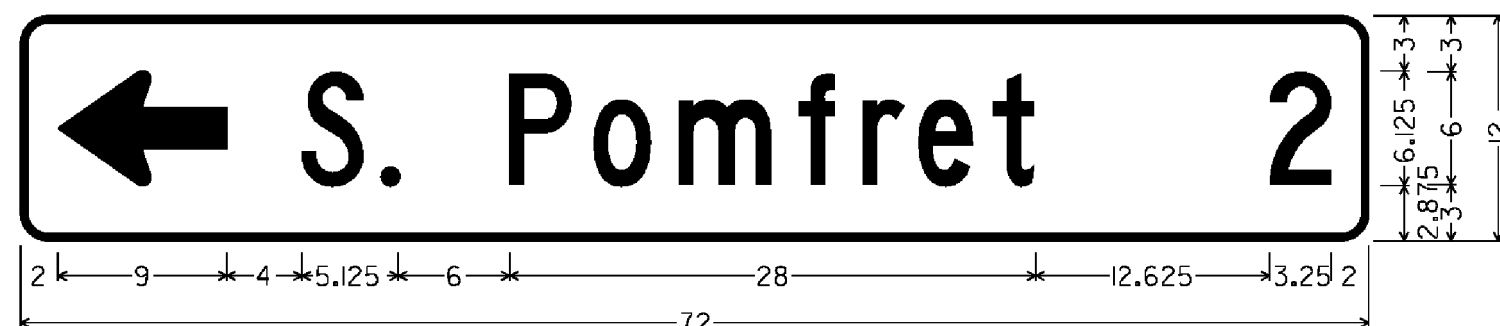
1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
STANDARD ARROW 9.000" X 6.125" @ 180 DEG, [Rochester] 6"C, [10] 6"C



1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
STANDARD ARROW 9.000" X 6.125" @ 180 DEG, [Woodstock] 6"C, [4] 6"C



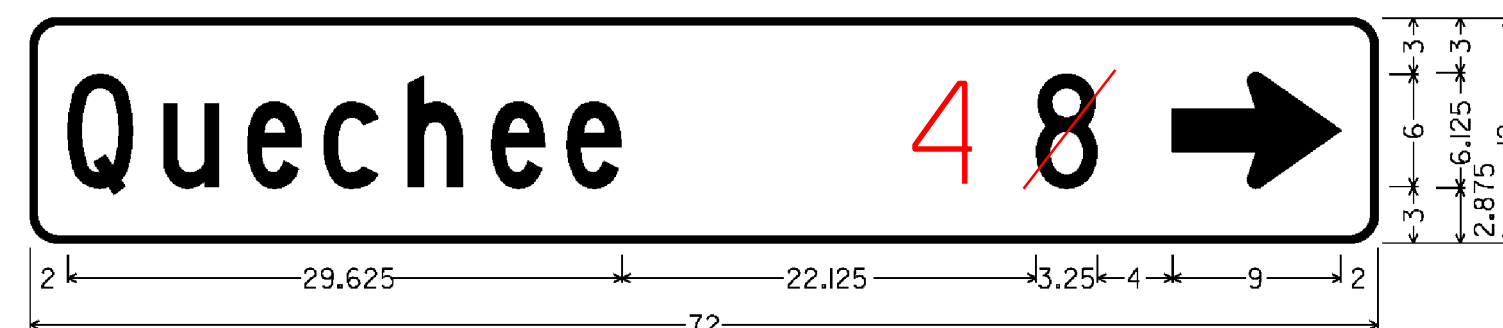
1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
STANDARD ARROW 9.000" X 6.125" @ 180 DEG, [Rutland] 6"C, [36] 6"C



1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
STANDARD ARROW 9.000" X 6.125" @ 180 DEG, [S. Pomfret] 6"C, [2] 6"C

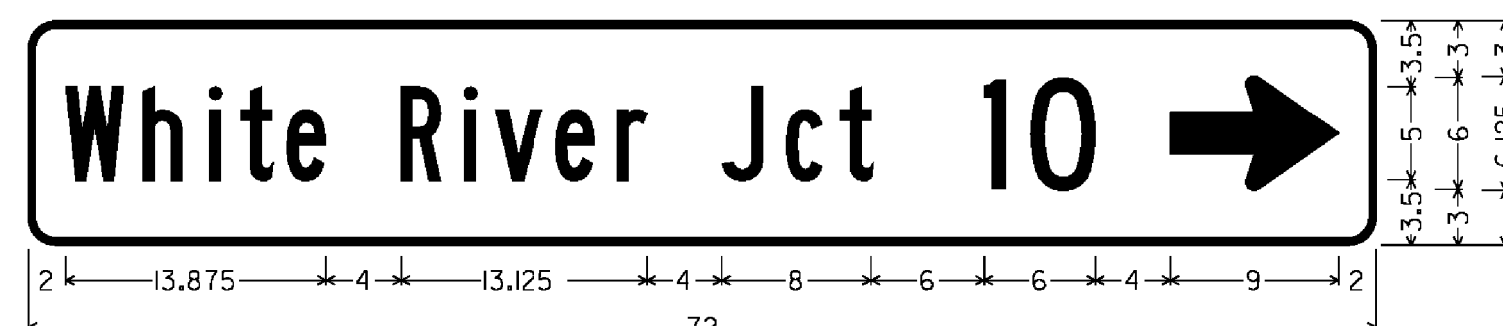


1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
STANDARD ARROW 9.000" X 6.125" @ 180 DEG, [W. Woodstock] 6"C @ 90% SPACING, [2] 6"C



1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
[Quechee] 6"C, [8] 6"C, STANDARD ARROW 9.000" X 6.125" @ 0 DEG

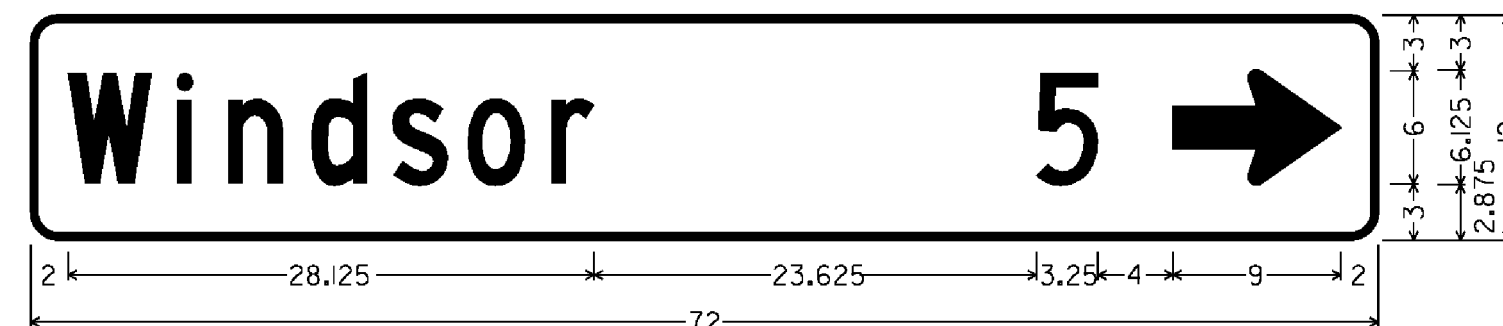
SEE NOTE ON SHEET #24
FOR NB MM 7.602



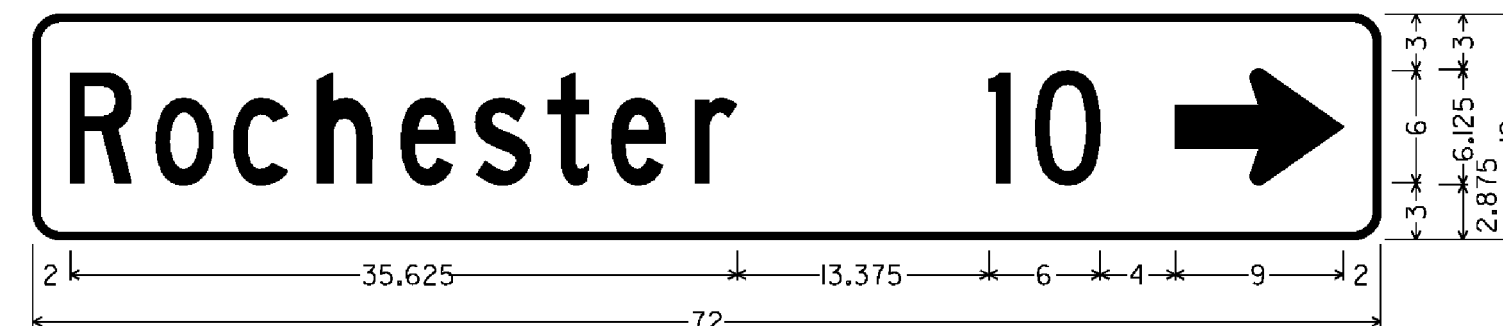
1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
[White] 5"B, [River] 5"B, [Jct] 5"B, [10] 6"C, STANDARD ARROW 9.000" X 6.125" @ 0 DEG



1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
[W. Woodstock] 6"C @ 86% SPACING, [2] 6"C, STANDARD ARROW 9.000" X 6.125" @ 0 DEG



1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
[Windsor] 6"C, [5] 6"C, STANDARD ARROW 9.000" X 6.125" @ 0 DEG



1,500" RADIUS, 0.375" BORDER, WHITE ON GREEN;
[Rochester] 6"C, [10] 6"C, STANDARD ARROW 9.000" X 6.125" @ 0 DEG

ALL DIMENSIONS SHOWN IN INCHES, EXCEPT WHERE NOTED.

ALL SIGNS ON THIS PAGE ARE SIGN CODE VDI-1A

NOT TO SCALE

PROJECT NAME:	HARTLAND - BETHEL	FILE NAME:	I2CH6.SD_6	PLOT DATE:	27-JUN-2012
PROJECT NUMBER:	STPG SIGN (40)	PROJECT LEADER:	A. GAMBLE	DRAWN BY:	M. MILLER
		DESIGNED BY:	M. MILLER	CHECKED BY:	A. GAMBLE
		SIGN DETAILS:	6	SHEET	9 OF 85