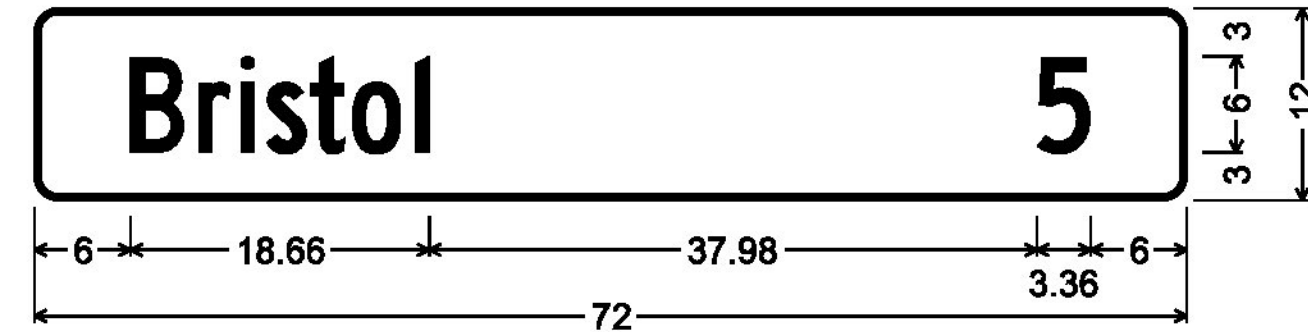




1.50" Radius, 0.38" Border, White on Green;  
[New Haven] C 2K; [1] C 2K;

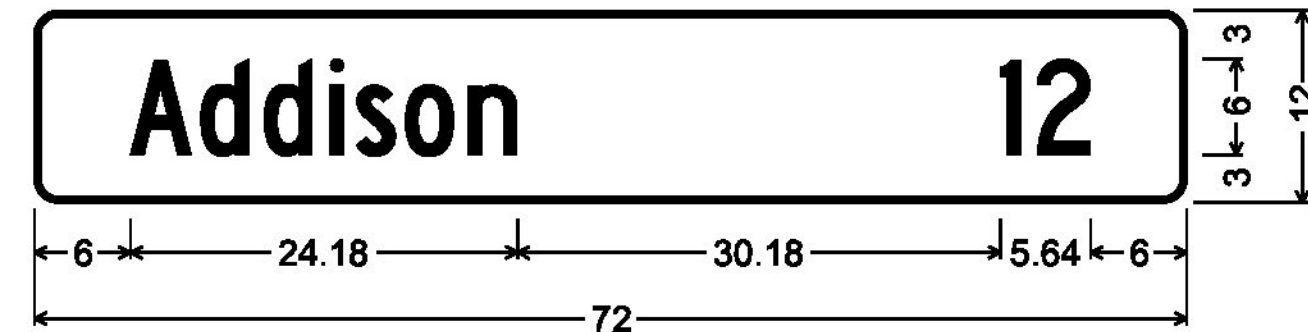


1.50" Radius, 0.38" Border, White on Green;  
[Bristol] C 2K; [5] C 2K;

**VD2-1**

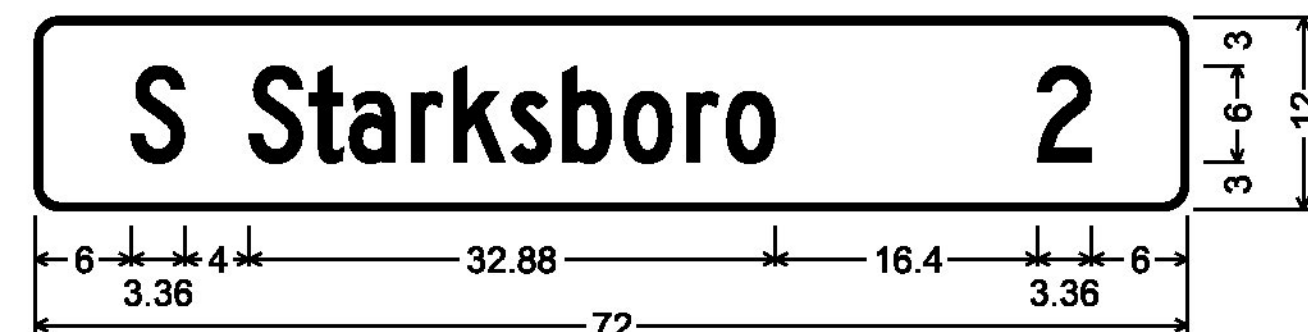


1.50" Radius, 0.38" Border, White on Green;  
[New Haven Jct] C 2K; [4] C 2K;

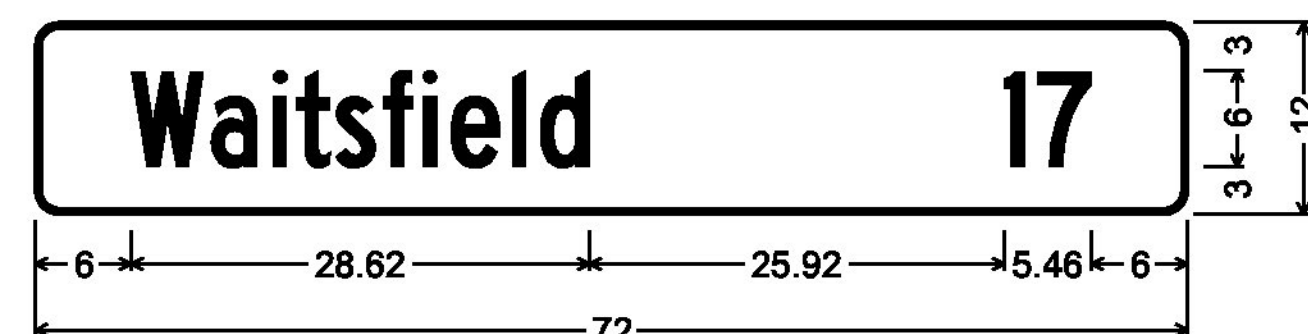


1.50" Radius, 0.38" Border, White on Green;  
[Addison] C 2K; [12] C 2K;

**VD2-1**

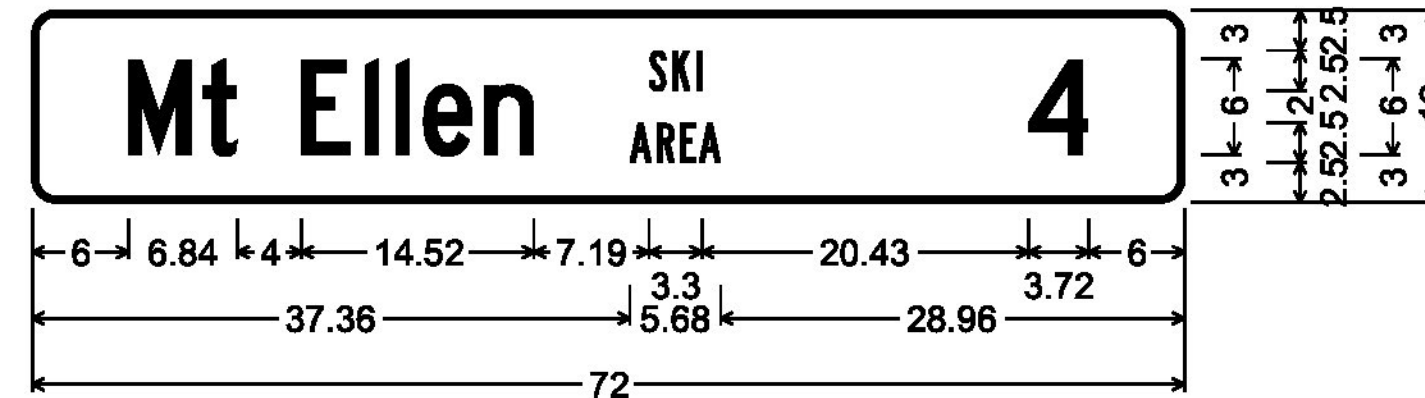


1.50" Radius, 0.38" Border, White on Green;  
[S Starksboro] C 2K; [2] C 2K;

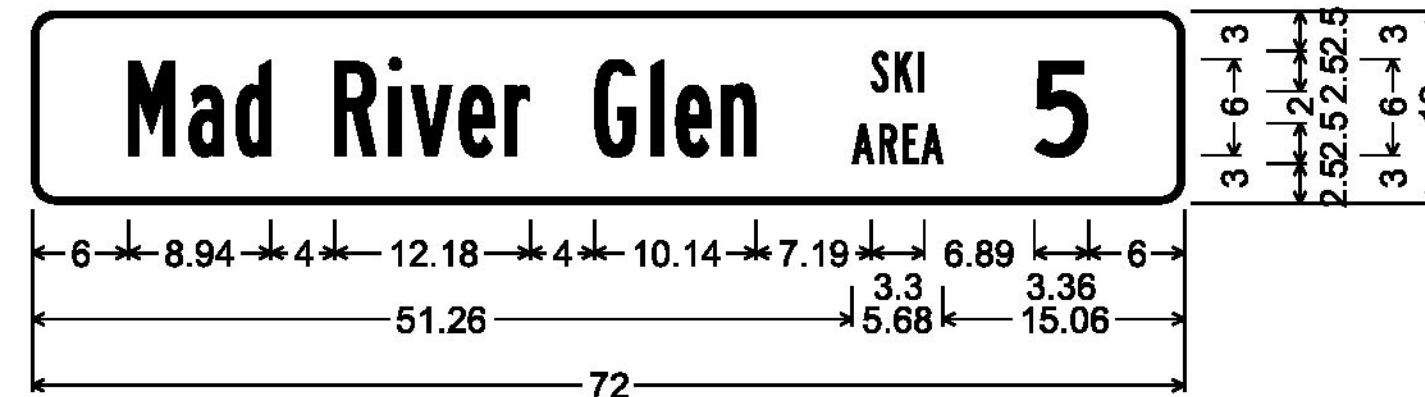


1.50" Radius, 0.38" Border, White on Green;  
[Waitsfield] C 2K; [17] C 2K;

**VD2-1**

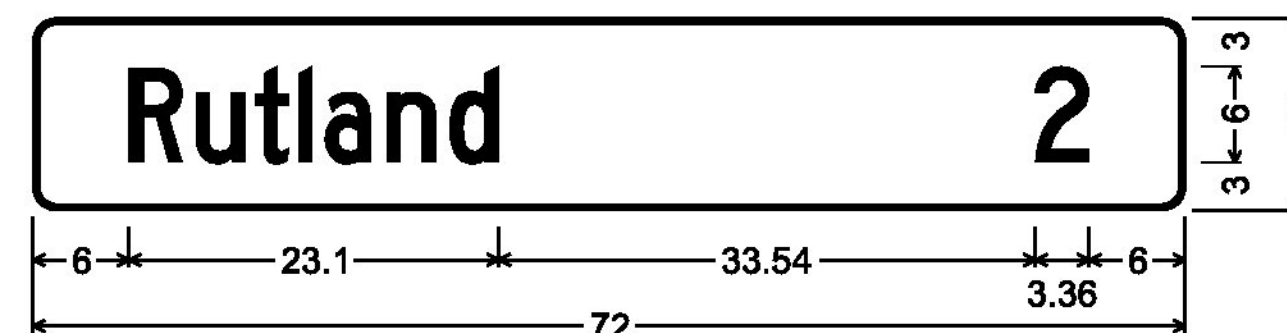


1.50" Radius, 0.38" Border, White on Green;  
[Mt Ellen] C 2K; [SKI] B 2K; [AREA] B 2K; [4] C 2K;



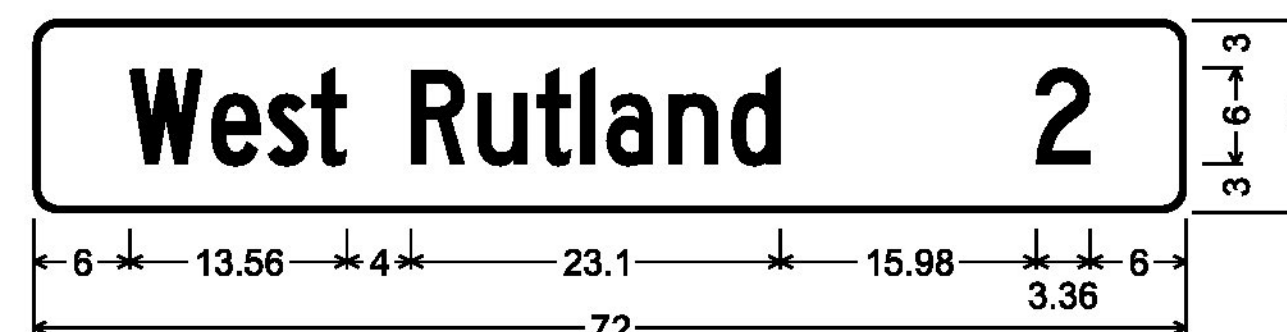
1.50" Radius, 0.38" Border, White on Green;  
[Mad River Glen] B 2K; [SKI] B 2K; [AREA] B 2K; [5] C 2K;

**VD2-1**



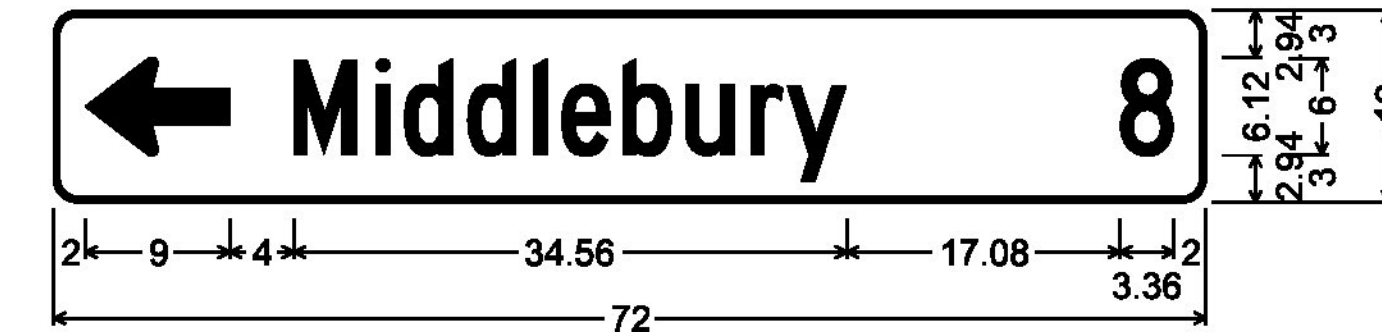
1.50" Radius, 0.38" Border, White on Green;  
[Rutland] C 2K; [2] C 2K;

**VD2-1**



1.50" Radius, 0.38" Border, White on Green;  
[West Rutland] C 2K; [2] C 2K;

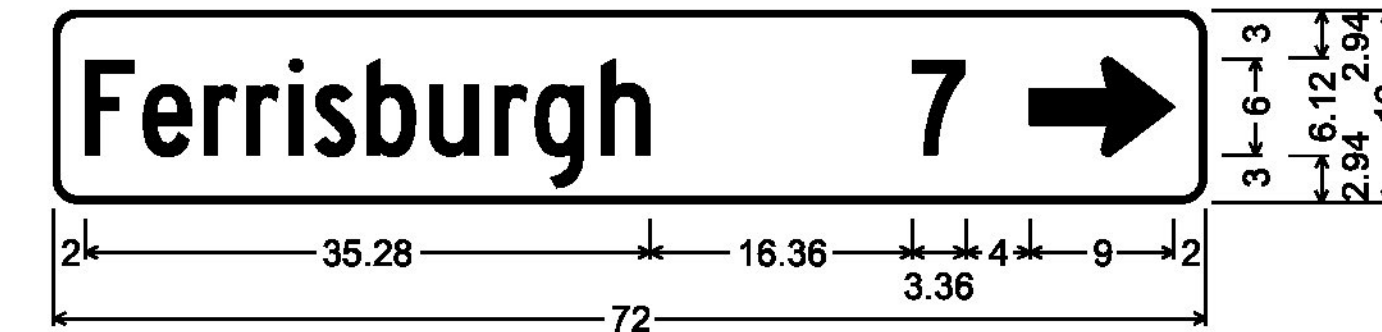
**VD2-1**



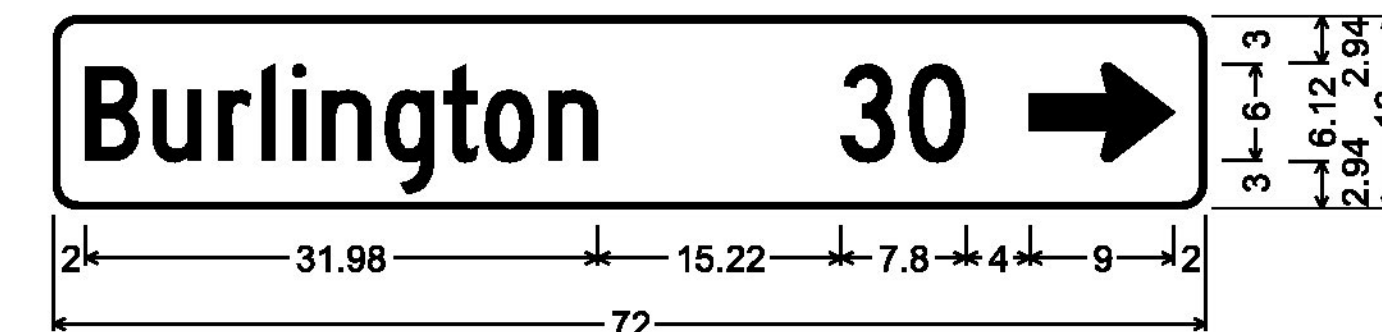
1.50" Radius, 0.38" Border, White on Green;  
Standard Arrow Custom 9.00" X 6.13" 180°; [Middlebury] C 2K;  
[8] C 2K;



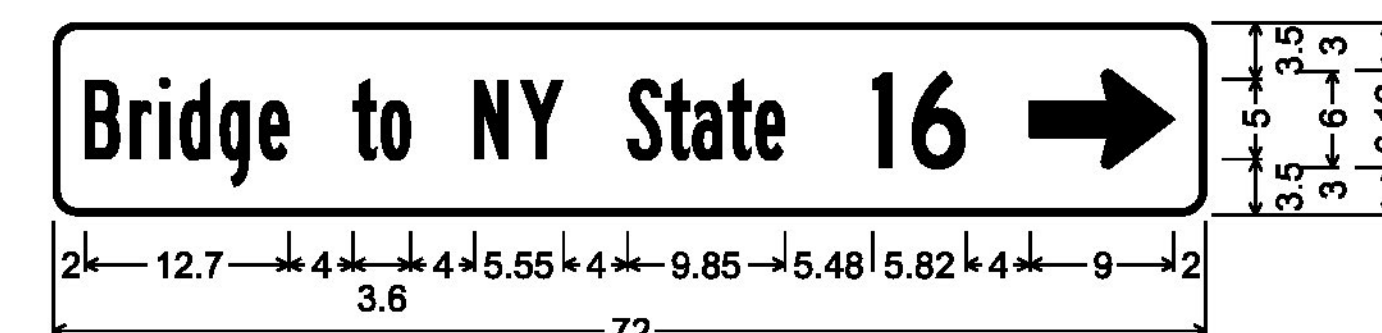
1.50" Radius, 0.38" Border, White on Green;  
Standard Arrow Custom 9.00" X 6.13" 180°; [Rutland] C 2K;  
[40] C 2K;



1.50" Radius, 0.38" Border, White on Green;  
[Ferrisburgh] C 2K; [7] C 2K;  
Standard Arrow Custom 9.00" X 6.13" 0°;



1.50" Radius, 0.38" Border, White on Green;  
[Burlington] C 2K; [30] C 2K;  
Standard Arrow Custom 9.00" X 6.13" 0°;



1.50" Radius, 0.38" Border, White on Green;  
[Bridge to NY State] B 2K; [16] C 2K;  
Standard Arrow Custom 9.00" X 6.10" 0°;

**VD1-1A**

ALL DIMENSIONS SHOWN IN INCHES,  
UNLESS OTHERWISE NOTED.

PROJECT NAME: STATEWIDE-SOUTHWEST  
PROJECT NUMBER: STPG SIGN(51)

FILE NAME: z13e624frm.dgn PLOT DATE: 4/28/2015  
PROJECT LEADER: C. BEAN DRAWN BY: S. GOODWIN  
DESIGNED BY: S. GOODWIN CHECKED BY: P. SHEDD  
SIGN DETAILS 4 SHEET 8 OF 121

NOT TO SCALE