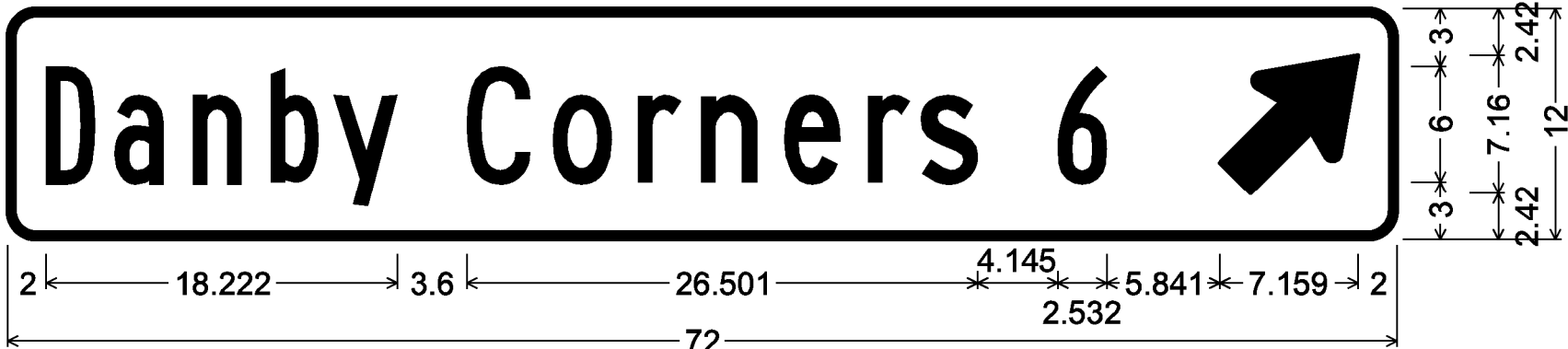
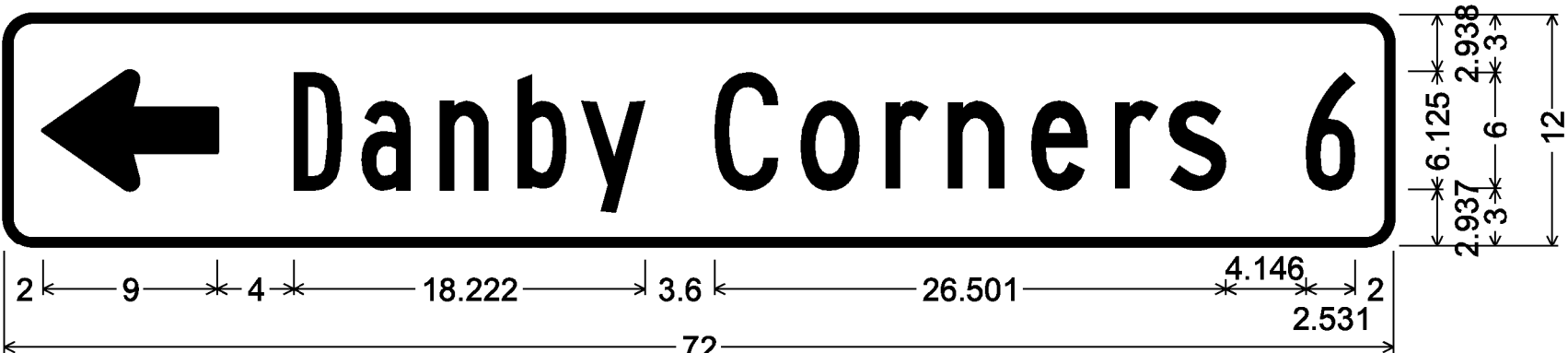




1.500" Radius, 0.375" Border, White on Green;
[Danby] B [Corners] C 90% spacing; [6] B 90% spacing;
Standard Arrow Custom 9.000" X 6.125" 45°;



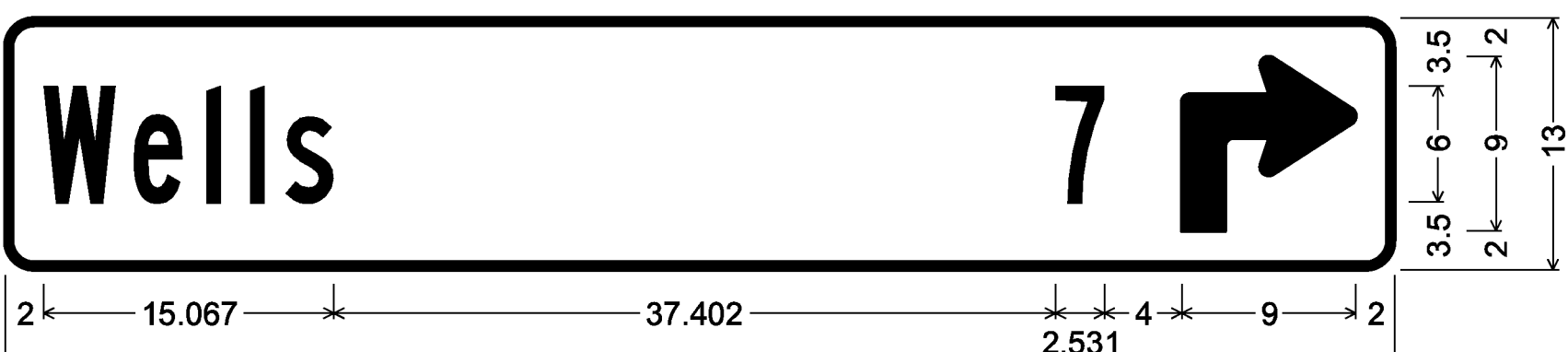
1.500" Radius, 0.375" Border, White on Green;
Standard Arrow Custom 9.000" X 6.125" 180°; [Danby] B [Corners] C 90% spacing;
[6] B 90% spacing;



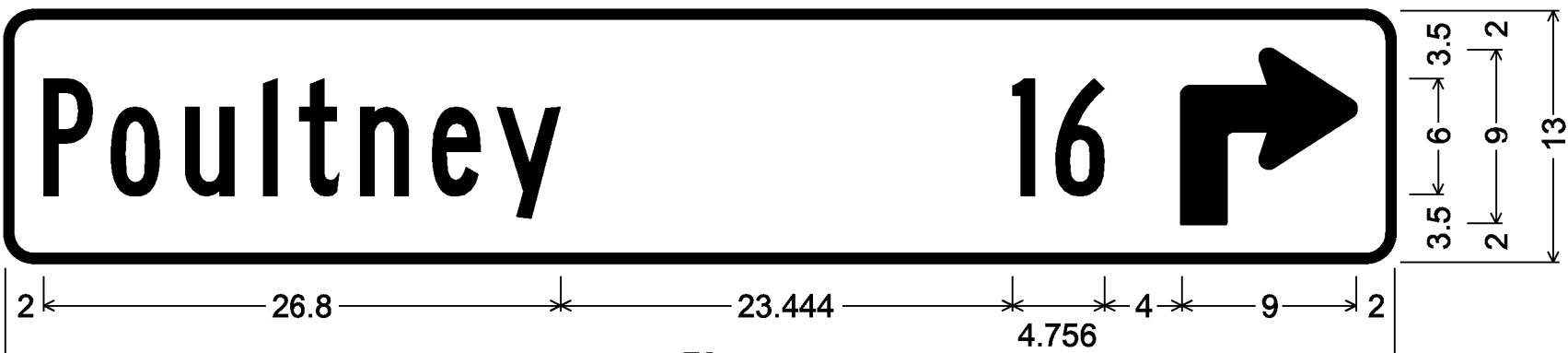
1.500" Radius, 0.375" Border, White on Green;
90 Deg Advanced Turn Arrow Custom 9.000" X 9.000"; [Dorset] C; [8] C;



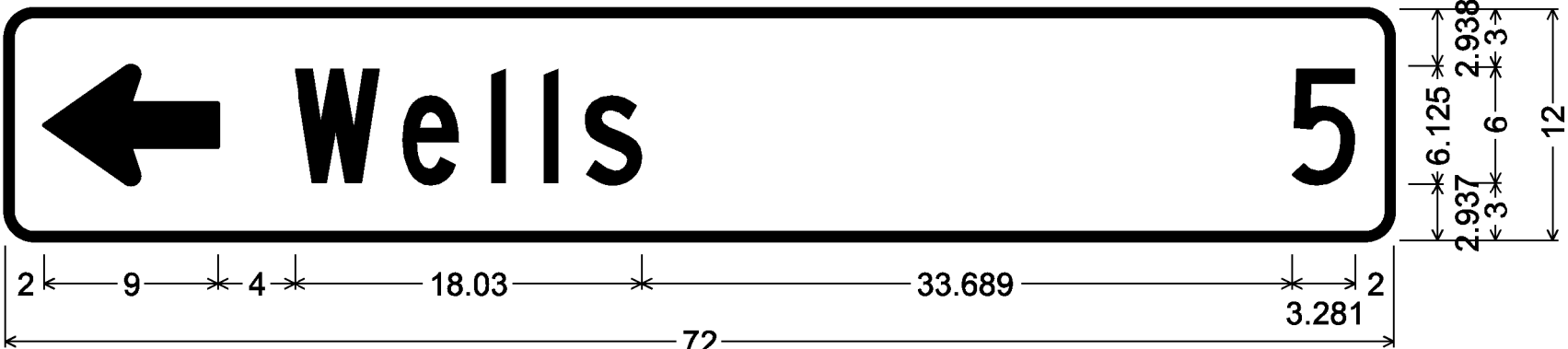
1.500" Radius, 0.375" Border, White on Green;
90 Deg Advanced Turn Arrow Custom 9.000" X 9.000"; [Manchester] C; [15] C;



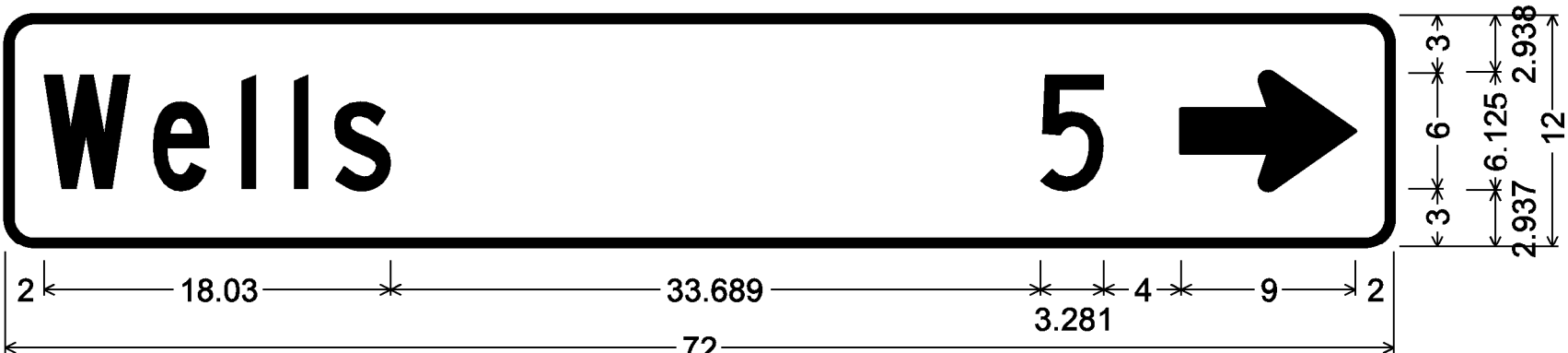
1.500" Radius, 0.375" Border, White on Green;
[Wells] B 90% spacing; [7] B 90% spacing;
90 Deg Advanced Turn Arrow Custom 9.000" X 9.000";



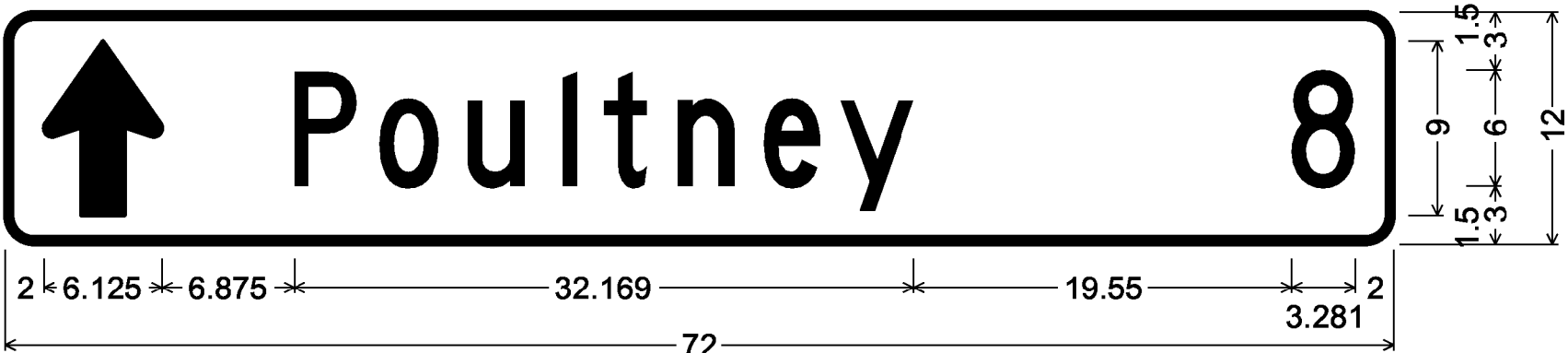
1.500" Radius, 0.375" Border, White on Green;
[Poultney] B 90% spacing; [16] B 90% spacing;
90 Deg Advanced Turn Arrow Custom 9.000" X 9.000";



1.500" Radius, 0.375" Border, White on Green;
Standard Arrow Custom 9.000" X 6.125" 180°; [Wells] C; [5] C;



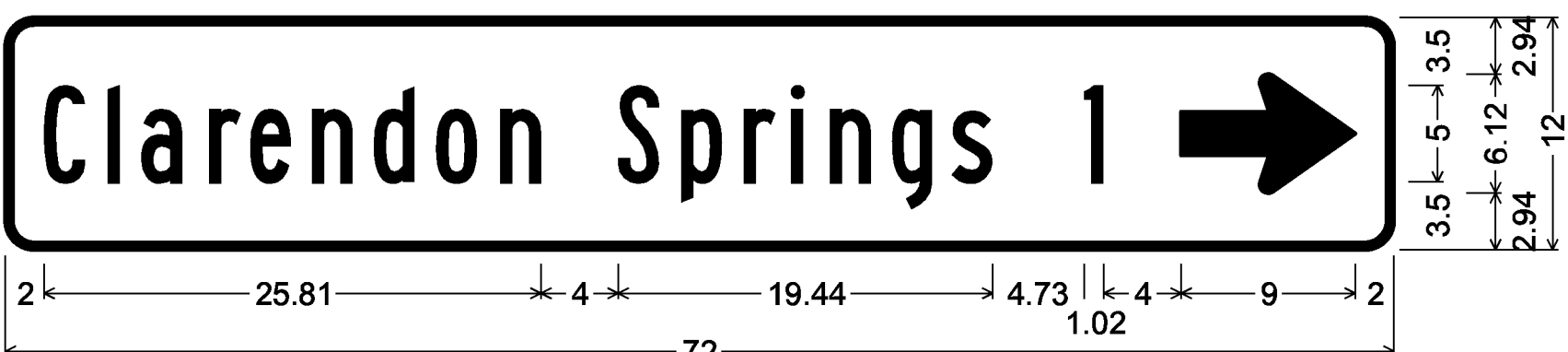
1.500" Radius, 0.375" Border, White on Green;
[Wells] C; [5] C; Standard Arrow Custom 9.000" X 6.125" 0°;



1.500" Radius, 0.375" Border, White on Green;
Standard Arrow Custom 9.000" X 6.125" 90°; [Poultney] C; [8] C;



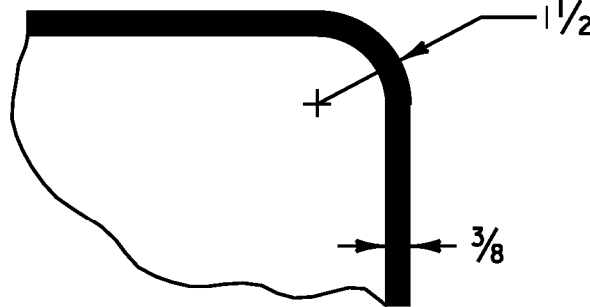
1.500" Radius, 0.375" Border, White on Green;
90 Deg Advanced Turn Arrow Custom 9.000" X 9.000"; [Pawlet] C; [11] C;



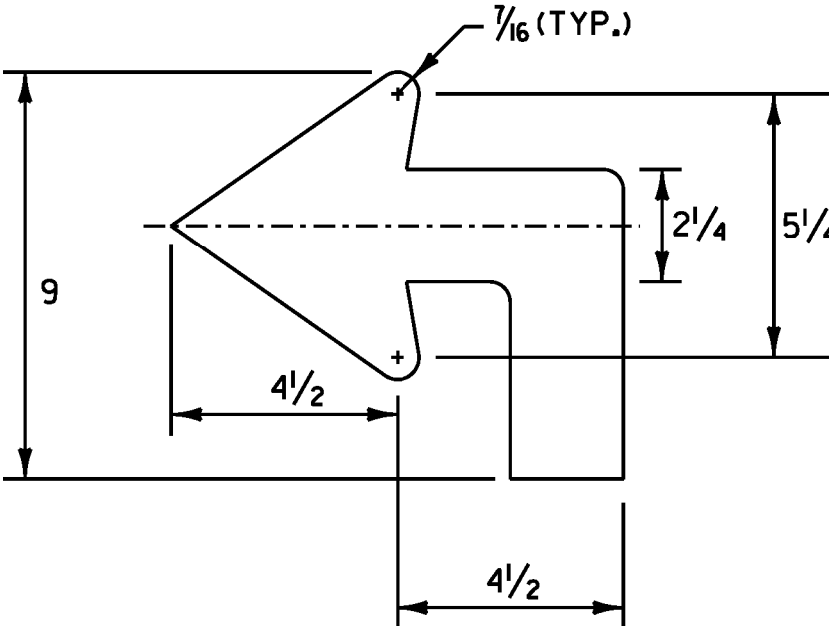
1.50" Radius, 0.38" Border, White on Green;
[Clarendon Springs] B; [1] B; Standard Arrow Custom 9.00" X 6.13" 0°;



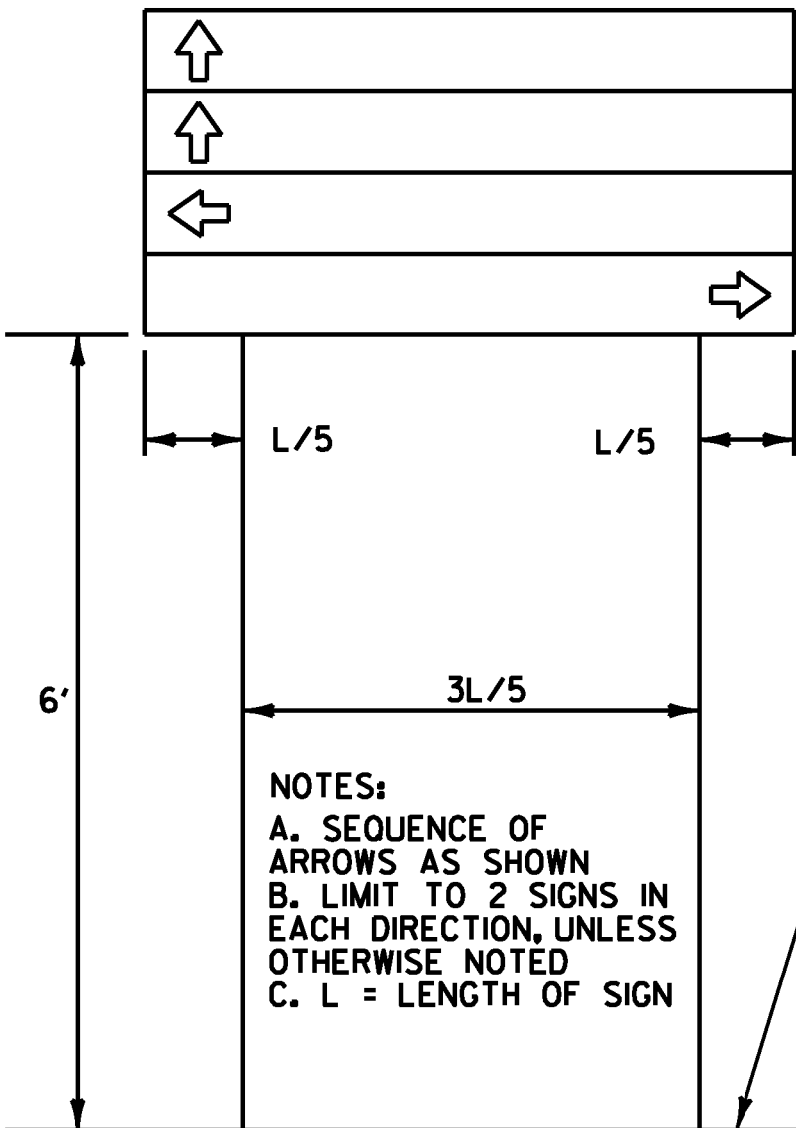
1.500" Radius, 0.375" Border, White on Green;
Standard Arrow Custom 9.000" X 6.125" 135°; [Clarendon Springs] B; [1] C;



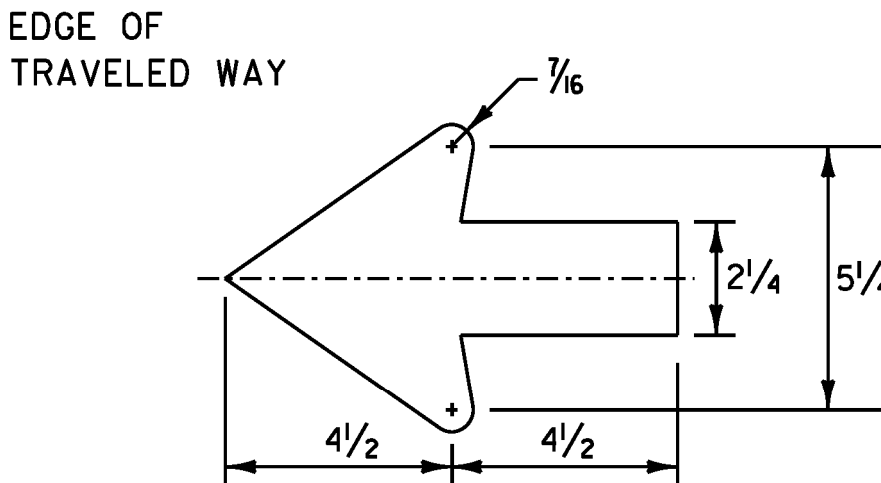
BORDER DETAIL



ADVANCE TURN ARROW
DETAIL USING
STANDARD 2.25" ARROW



DESTINATION ASSEMBLY



STANDARD 2.25" VERTICAL/HORIZONTAL ARROW

STANDARD DESTINATION SIGN NOTES
VD1-1, VD1-1A, VD1-2, VD2-1

1. THE DESTINATION SIGNS SHOWN ON THIS SHEET SHALL HAVE WHITE RETROREFLECTIVE ASTM TYPE III TEXT, ARROWS AND BORDERS ON A GREEN RETROREFLECTIVE ASTM TYPE III BACKGROUND. THE COLORS SHALL CONFORM WITH THE COLORS ADOPTED BY AASHTO AND APPROVED BY THE FHWA.
2. USE THE LARGEST LETTER / THICKEST FONT AVAILABLE THAT WILL SATISFY THE MINIMUM SPACING REQUIREMENTS, AS SHOWN IN THE DETAILS ABOVE (E.G. IF A 6" SERIES C LETTER DOES NOT WORK DUE TO THE LENGTH OF THE WORD, USE A 6" SERIES B LETTER. IF A 6" SERIES B LETTER DOES NOT WORK, USE A 5" SERIES C. USE NO LESS THAN 80% KERNING.

ALL DIMENSIONS SHOWN IN INCHES UNLESS OTHERWISE NOTED.

PROJECT NAME: PAWLET - WEST RUTLAND

PROJECT NUMBER: STPG SIGN (37)

FILE NAME: IOC340_TS.DGN
PROJECT LEADER: A. GAMBLE
DESIGNED BY: J. KELLY
SIGN DETAILS (2)

PLOT DATE: \$\$\$DATE\$\$\$
DRAWN BY: J. KELLY
CHECKED BY: A. GAMBLE
SHEET 5 OF 61

VD1-1A SIGN DETAILS