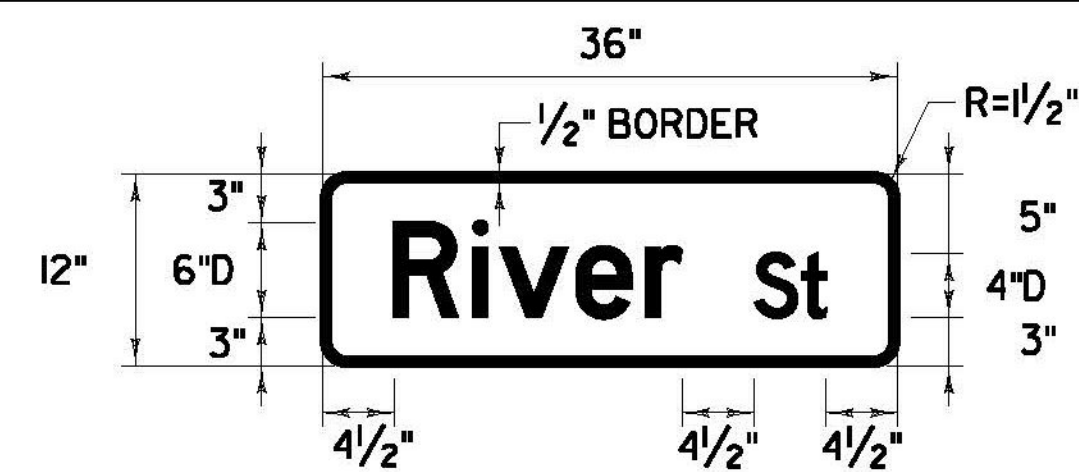


COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

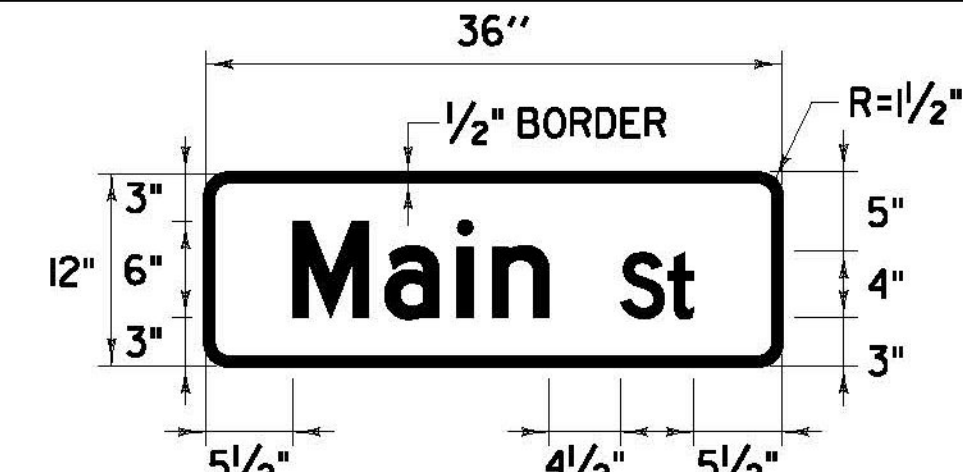
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 188+00.0, RT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

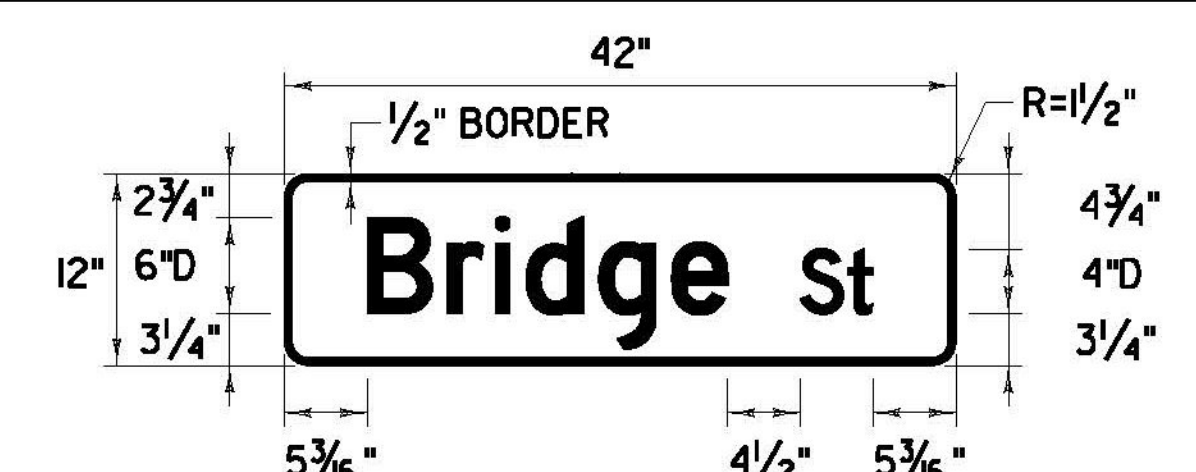
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 228+83.0, LT - DOUBLE SIDED  
STA S 238+37.0, LT - DOUBLE SIDED  
STA S 240+62.0, LT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

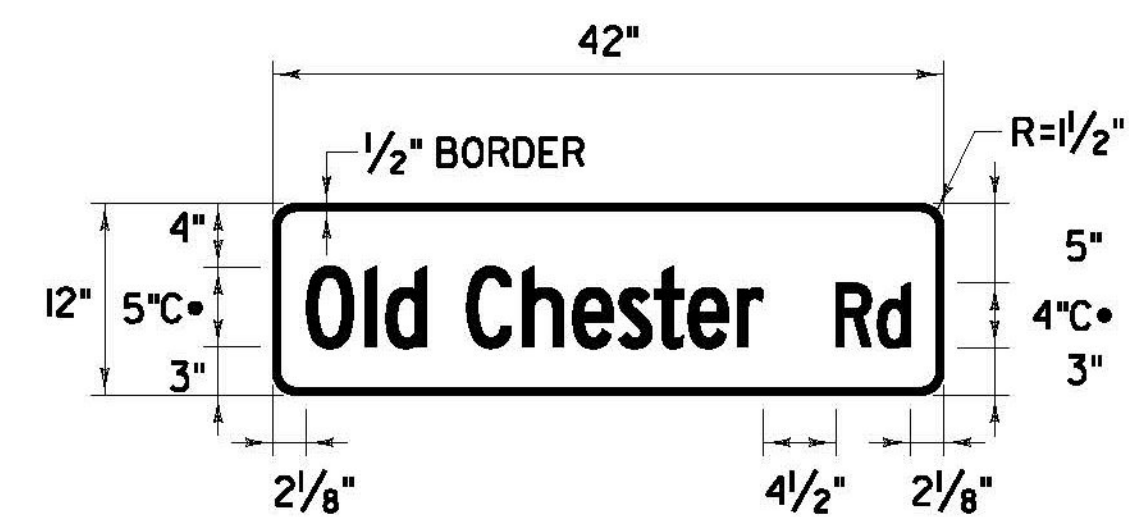
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 261+58.0, RT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 284+64.0, LT - DOUBLE SIDED

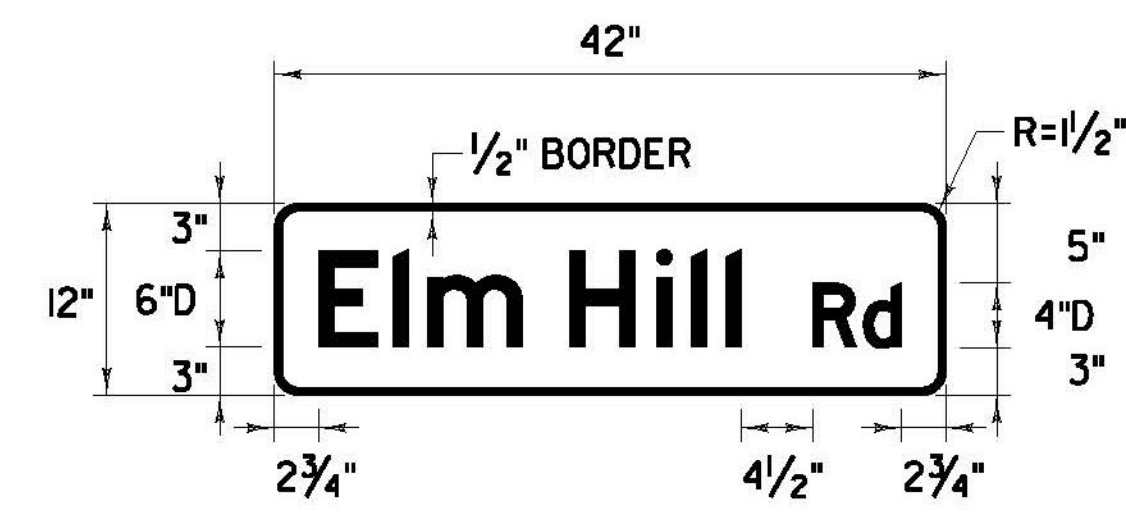


\*20% REDUCTION IN SPACING

COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

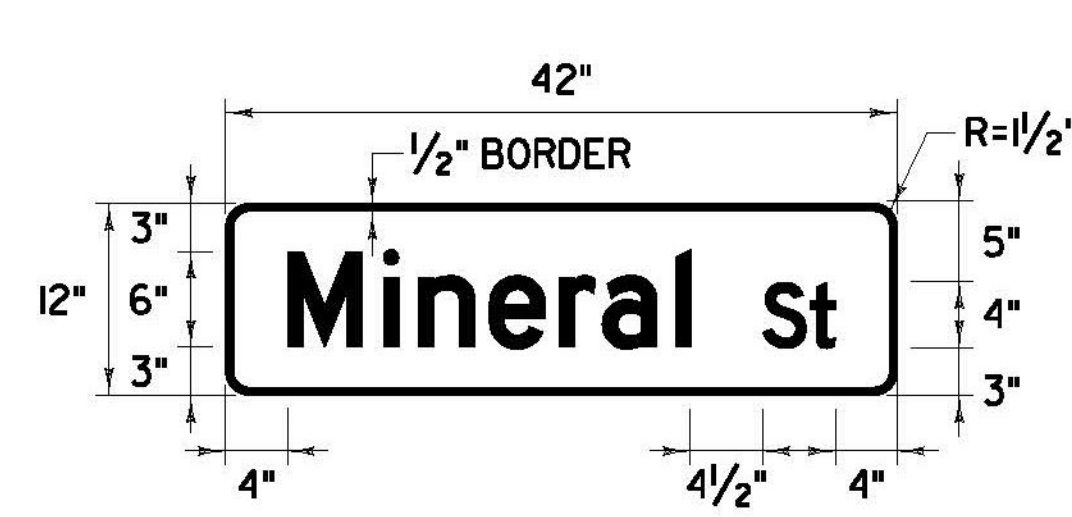
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 194+19.0, LT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

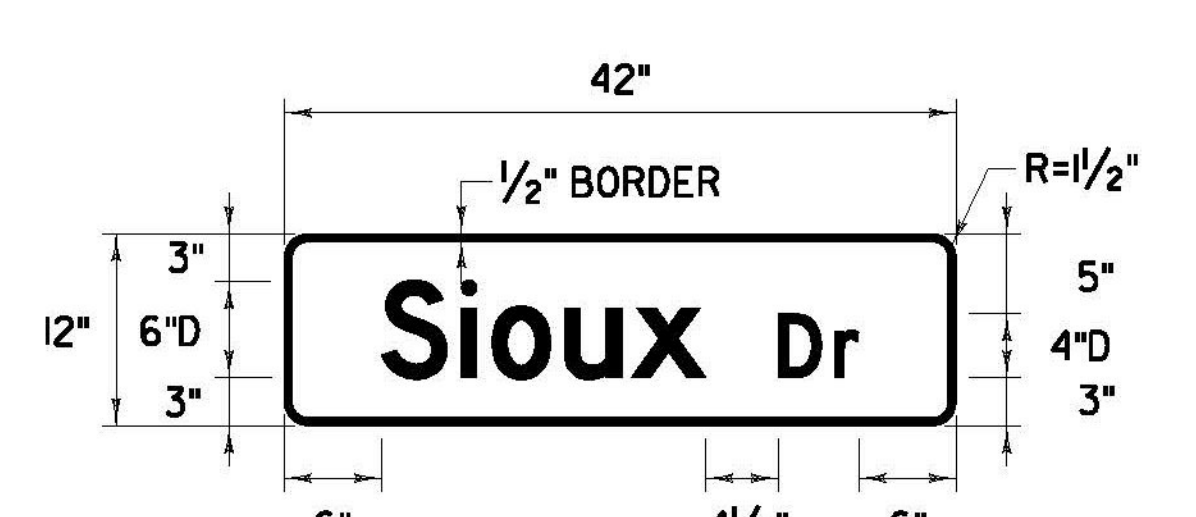
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 238+37.0, LT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

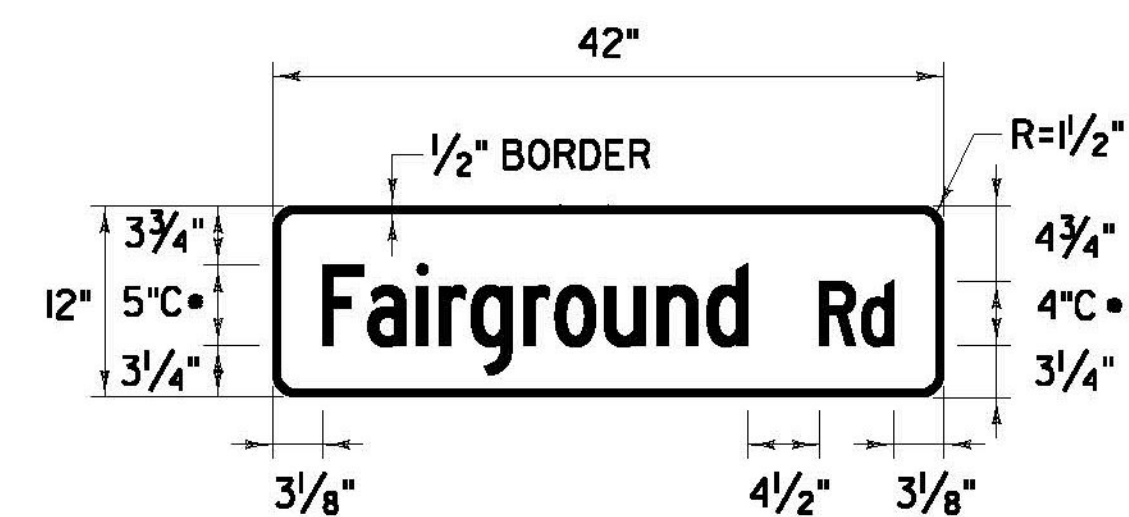
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 262+40.0, RT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 309+22.0, RT - DOUBLE SIDED

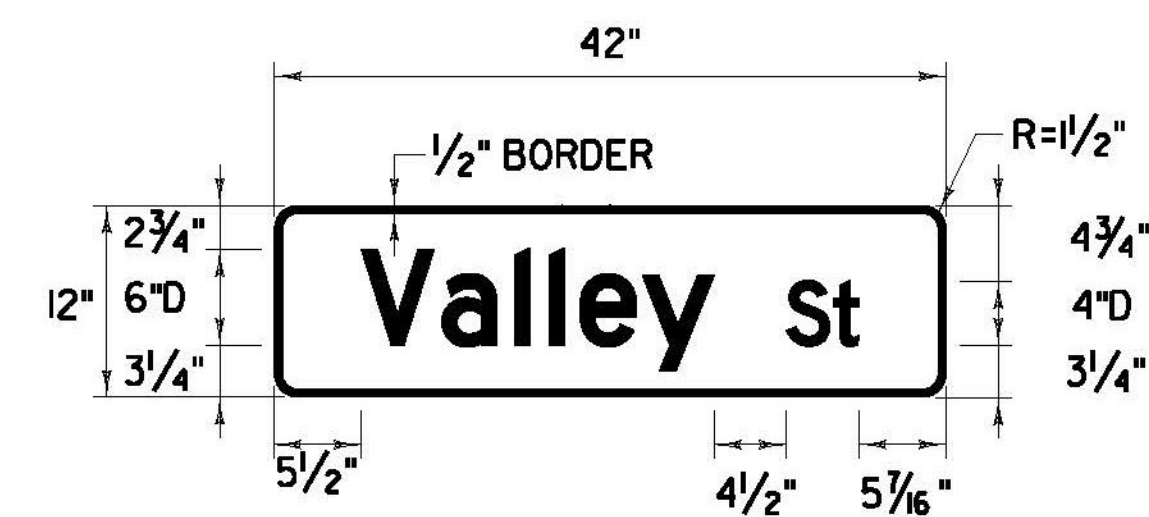


\*20% REDUCTION IN SPACING

COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

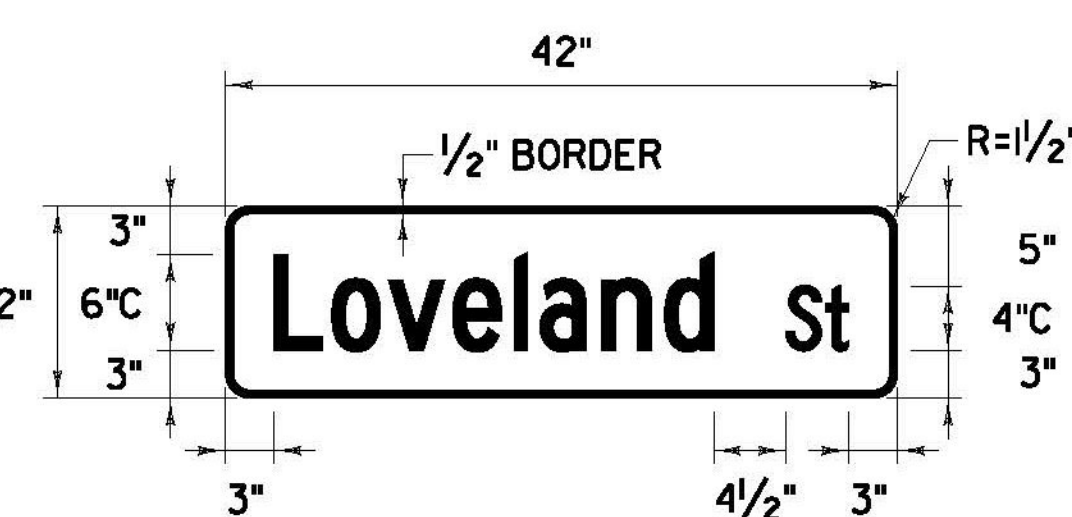
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 198+12.0, LT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

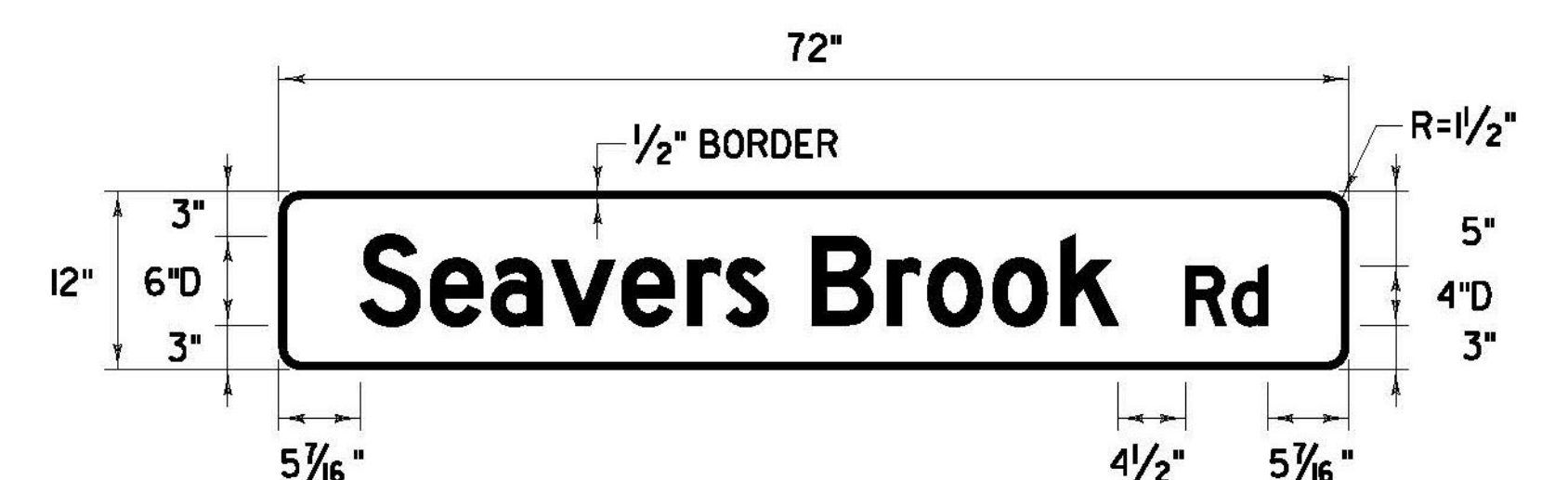
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 240+62.0, LT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

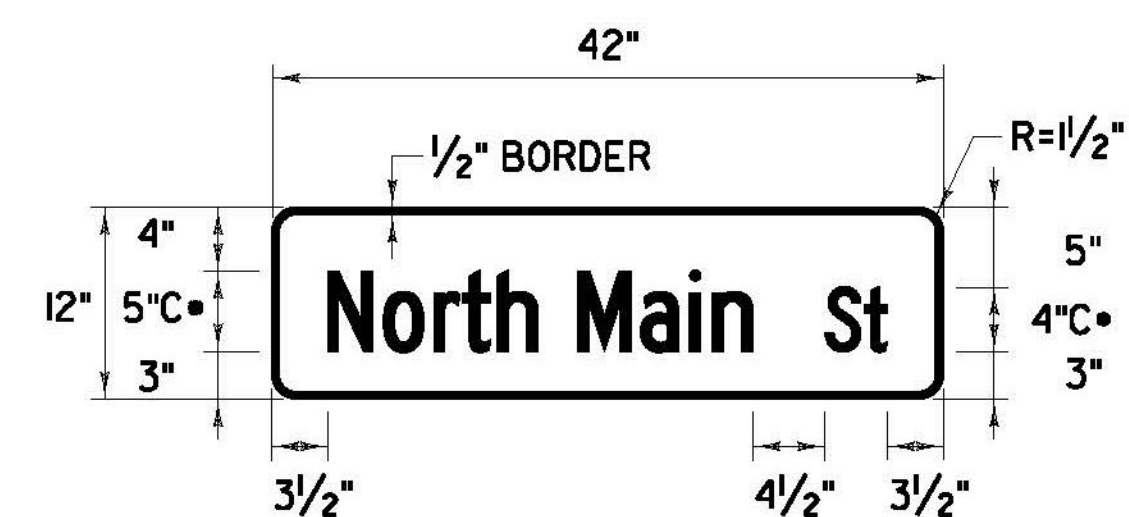
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 278+16.0, RT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 332+90.0, RT  
STA S 332+90.0, RT

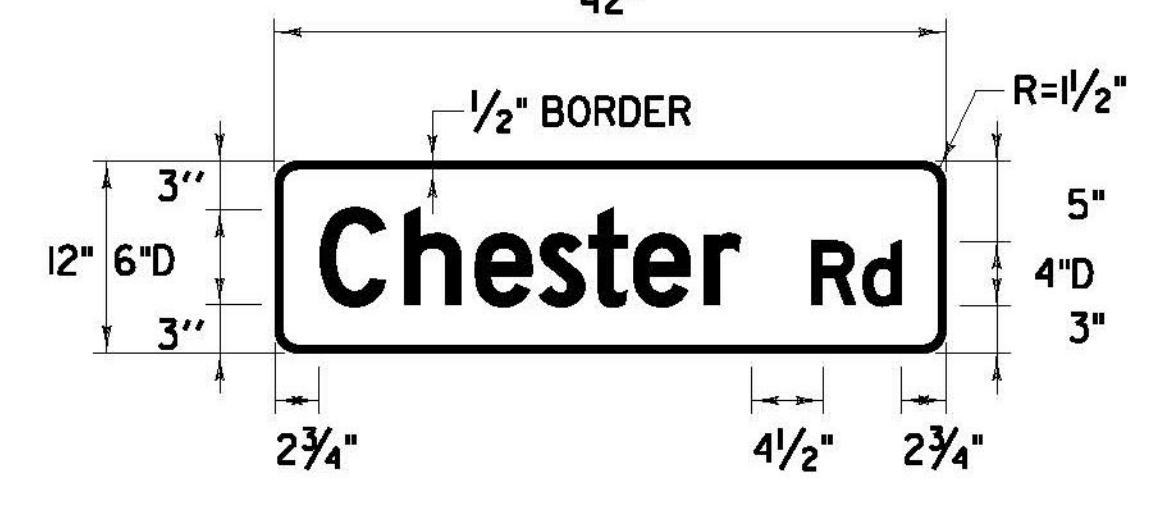


\*20% REDUCTION IN SPACING

COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

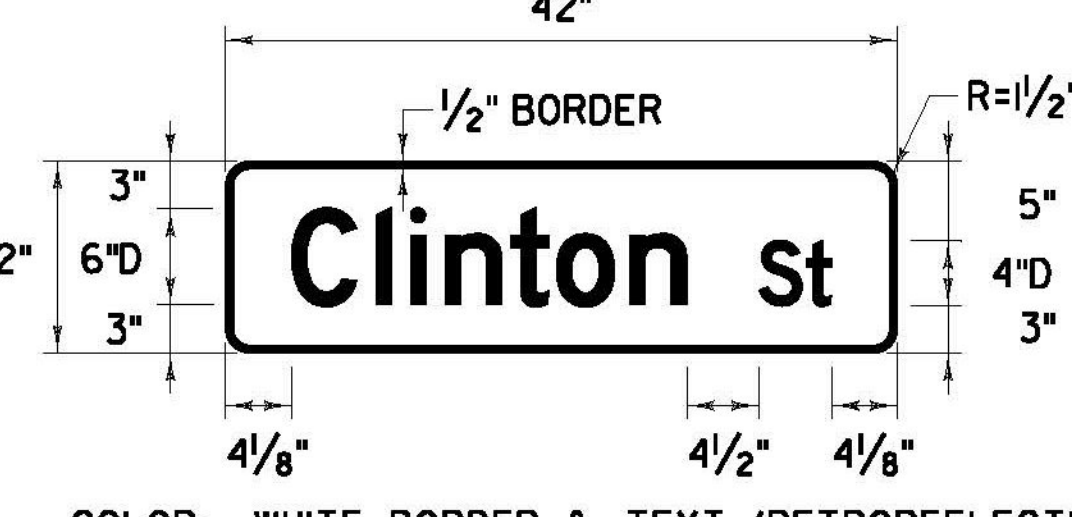
LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 228+83.0, LT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 188+00.0, RT - DOUBLE SIDED  
STA S 194+19.0, LT - DOUBLE SIDED  
STA S 198+12.0, LT - DOUBLE SIDED



COLOR: WHITE BORDER & TEXT (RETROREFLECTIVE)  
GREEN BACKGROUND (RETROREFLECTIVE)

MATERIAL: FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH

LOCATION: VT. ROUTE II  
SPRINGFIELD:  
STA S 278+16.0, RT - DOUBLE SIDED  
STA S 284+64.0, LT - DOUBLE SIDED  
STA S 309+22.0, RT - DOUBLE SIDED  
STA S 332+90.0, RT - DOUBLE SIDED

NOT TO SCALE

**SPRINGFIELD  
SIGN  
DETAIL  
SHEET #1**

PROJECT NAME: CHESTER-SPRINGFIELD-ROCKINGHAM-WINDSOR

PROJECT NUMBER: STP 295210

FILE NAME: z13c518sds\_seq02.dgn

PROJECT LEADER: D. GOZALKOWSKI

DESIGNED BY: A. HAWKINS

PLOT DATE: 3/27/2015

DRAWN BY: A. KIRBY

CHECKED BY: J. SHIELDS

SHEET 163 OF 309