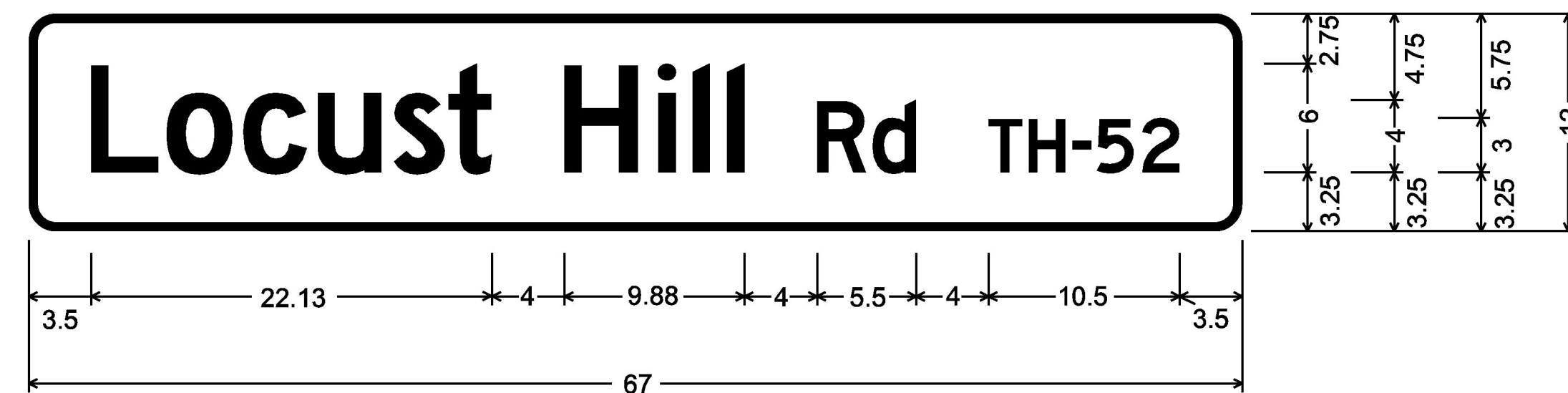
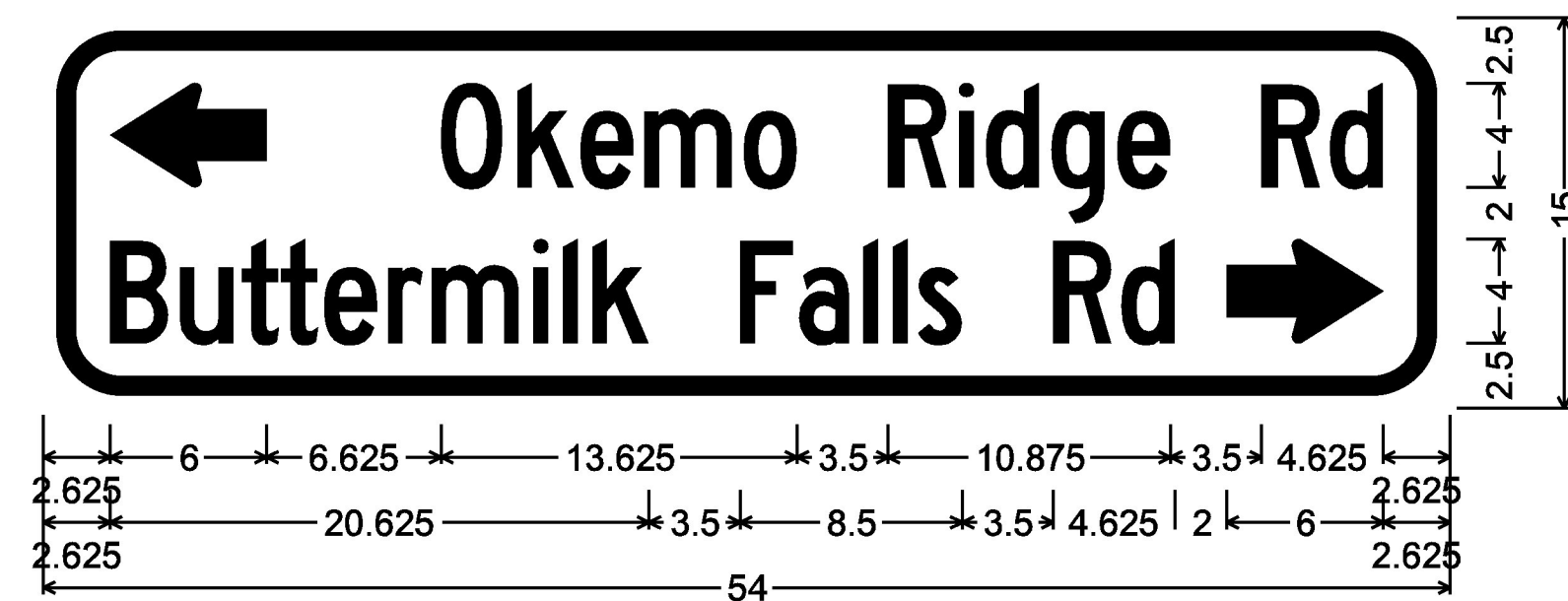


# TRAFFIC SIGN DETAILS



1.50" Radius, 0.50" Border, White on Green;  
 [Locust] D 2K 80% spacing;  
 [Hill] D 2K 80% spacing; [Rd] D 2K 80% spacing;  
 [TH-52] D 2K 80% spacing;

D3-1  
 NOT TO SCALE  
 STA. 602+91.29, RT 44.64'



W16-8a\_48x15; 3.000" Radius, 0.750" Border, 0.500" Indent, Black on Yellow;  
 Standard Arrow Custom 6.000" X 4.000" 180°;  
 [Okemo Ridge Rd] C 2K 80% spacing;  
 [Buttermilk Falls Rd] C 2K 80% spacing;  
 Standard Arrow Custom 6.000" X 4.000" 0°;

W16-8aP  
 NOT TO SCALE  
 STA. 221+07.62, RT 46.05'

## ITEM 900.620 SPECIAL PROVISION 2-1/2" SOIL BEARING SLIP BASE LOCATIONS

ROUTE:	DIRECTION:	STATION:	NO. REQ:
VT 103	SB	212+32.08, LT 42.25'	2
VT 103	SB	219+14.21, LT 40.44'	2

- THE LOCATIONS SHOWN IN THE TABLE ABOVE WILL REQUIRE THAT EACH 2-1/2" SQUARE STEEL SIGN POST, AS SPECIFIED ON THE APPLICABLE SIGN SUMMARY SHEET, BE INSTALLED USING A SOIL BEARING SLIP BASE WITH ANCHOR. AT THESE SPECIFIED LOCATIONS THE 2-1/2" POSTS ARE NOT PROTECTED BY GUARDRAIL OR CURBING, THUS REQUIRING THE USE OF SOIL BEARING SLIP BASES FOR THIS POST SIZE.
- PAYMENT FOR SOIL BEARING SLIP BASE (EACH) WILL BE MADE UNDER CONTRACT ITEM 900.620 SPECIAL PROVISION (SOIL BEARING SLIP BASE) (2-1/2").

## STREET NAME SIGNS NOTES:

- THE SIGN BASE MATERIALS USED FOR THE STREET SIGNS MAY BE EITHER OF THE FOLLOWING:

A - EXTRUDED ALUMINUM BLADES  
 B - FLAT ALUMINUM BLADES

THE MATERIAL FOR THE BLADES SHALL BE EITHER EXTRUDED ALUMINUM WITH A 0.25 INCH FLANGE THICKNESS AND A 0.090 INCH WEB (MIN.) OR FLAT SHEET ALUMINUM WITH A MINIMUM THICKNESS OF 0.125 INCH. THE PREFERRED MOUNTING METHOD FOR STREET SIGNS IS POST TOP MOUNTING BRACKETS. 12" BRACKETS SHALL BE USED IF TOP MOUNTED. HARDWARE FOR MOUNTING SIGNS TO POST SHALL BE INCIDENTAL TO OTHER ITEMS. MOUNTING METHOD WILL BE AS SHOWN ON THE PLANS. FOR POST TOP MOUNTINGS SIGNS SHALL HAVE TEXT ON BOTH SIDES.

- ALL STREET NAME SIGN BASE MATERIAL ON THIS SHEET SHALL HAVE WHITE RETROREFLECTIVE ASTM TYPE III (MINIMUM) TEXT ON A GREEN RETROREFLECTIVE ASTM TYPE III (MINIMUM) BACKGROUND.

PROJECT NAME: LUDLOW  
 PROJECT NUMBER: HES SGNL(44)

FILE NAME: t13b020\_frm.dgn PLOT DATE: 4/19/2017  
 PROJECT LEADER: P. COBURN DRAWN BY: K. YELINEK  
 DESIGNED BY: K. YELINEK CHECKED BY: P. COBURN  
 TRAFFIC SIGN DETAILS SHEET SHEET 34 OF 43