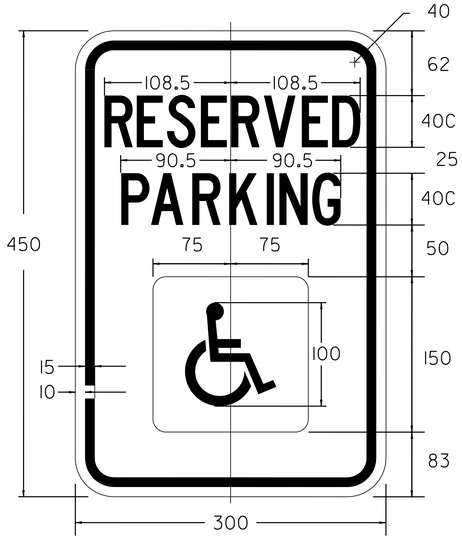
STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 19

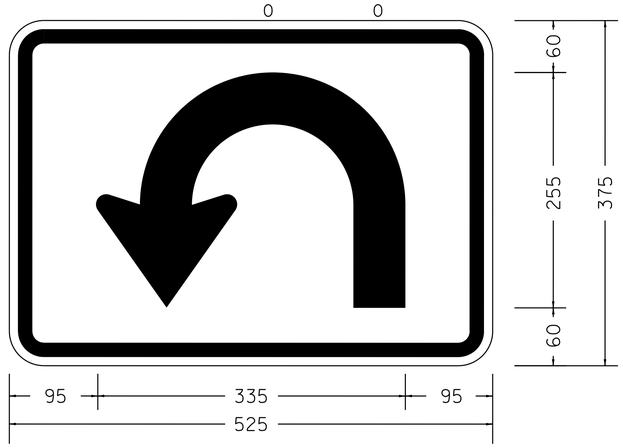
LAOT Metric

KILOMETER MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS EA	WIDTH (mm)	HEIGHT (mm)	NEW & SALVAGED SIGNS "A"	"B"	SALV SIGN	SALV TIS	EXIST POST RETAIN	EXIST POST SALVAGE	NO. OF POSTS	NEW SIGN POSTS: FLANGED CHANNEL kg/m 1.7	3.0	4.5	SQUARE STEEL (mm) kg/m 44 3.4	50 3.9	63 5.0	ANCHOR	SLEEVE	TUBULAR ALUMINUM Ø (mm) kg/m 75 1.9	100 2.5	100 MOD 2.5	TUBULAR STEEL Ø (mm) kg/m FOUND-ATION	75 11.3	89 13.4	100 16.1	125 21.7	W-SHAPE STEEL FTG. SIZE 600 mm	750 mm	WEIGHT	POST SIZE	SIGN FRAME REQUIRED	REMARKS	SIGN DETAIL: DETAIL ON SHEET NUMBER	STD. SHEET NUMBER
	OPTION ITEMS																																			
	SUBTOTALS SHEET 42				4.87		1						34.45	~~36.8~~		36.8																				
	SUBTOTALS SHEET 43				5.26		2						37.81	~~41.4~~		41.4																				
	SUBTOTALS SHEET 44				4.30		3						40.87	~~46.0~~		46.0																				
	SUBTOTALS SHEET 45				5.82		0						39.02	~~41.8~~		41.8																				
	SUBTOTALS SHEET 46				4.42		1						41.0	~~45.0~~		45.0																				
	SUBTOTALS SHEET 47				~~6.57~~	6.48	1						25.0	~~32.8~~		32.8																				
														0		4.6							1	39.6											
	SUBTOTALS SHEET 48				3.41		2						24.99	~~28.0~~		23.0	5.0																			
	SUBTOTALS SHEET 49				6.19		~~1~~	2					34.16	~~36.2~~		36.2																				
	SUBTOTALS SHEET 50				6.16		0						26.38	~~28.0~~		28.0																				
														0		0	4.6						1	49.8											
	SUBTOTALS SHEET 51				5.21		1						36.76	~~41.4~~		41.4																				
	SUBTOTALS SHEET 52				7.02		1						35.37	~~38.2~~		28.0	10.2			4																
	SUBTOTALS SHEET 53				6.25		3						20.12	~~27.6~~		27.6				5																
														0		0							1	49.8											
	SUBTOTALS SHEET 54				4.71		4						37.81	~~50.6~~		50.6				2																
	SUBTOTALS SHEET 55				6.96		0						47.56	~~51.0~~		51.0																				
	SUBTOTALS SHEET 56				4.86		~~2~~	1					41.15	~~47.0~~		47.0																				
	SUBTOTALS SHEET 57				4.15		3						32.76	~~36.8~~		36.8																				
	SUBTOTALS SHEET 58				4.04		4						25.91	~~23.0~~		23.0																				
														0		9.2							1	35.1											
	SUBTOTALS SHEET 59				3.94		0						21.18	~~23.0~~		23.0				2																
														0		0	4.6						1	46.4											
	ROUNDING				~~0.86~~									~~5.4~~		5.4								0											
					94.05		29						602.4	2		0								4.1											
														0		0								0.2											



COLORS:

LEGEND AND BORDER-GREEN
WHITE SYMBOL ON BLUE BACKGROUND
BACKGROUND WHITE



38mm RADIUS, 15mm BORDER, 10mm INDENT;
USE STD E-136A FOR COLORS WHEN USED W/US ROUTE MARKERS
USE STD E-136B FOR COLORS WHEN USED W/STATE ROUTE MARKERS

IN ACCORDANCE WITH THE VTRANS 2006 STANDARD SPECIFICATIONS FOR CONSTRUCTION, SECTION 675.02 "MATERIALS", ALL NEW SIGNS INSTALLED SHALL BE MARKED ON THE BACK WITH THE FOLLOWING INFORMATION:

TOWN	US 4 WOODSTOCK
MONTH AND YEAR OF SIGN FABRICATION	XX/08
ROUTE WHERE SIGN IS INSTALLED	TH 1

38mm Radius, 10mm Border, 10mm Indent, White on Green;
Arrow Custom - 200mm 180°; [SUICIDE SIX] B; [SKI] C; [AREA] C;

38mm Radius, 10mm Border, 10mm Indent, White on Green;
[SUICIDE SIX] B; [SKI] C; [AREA] C; Arrow Custom - 200mm 45°;

NOT TO SCALE

NOTE: ALL DIMENSIONS IN MILLIMETERS EXCEPT AS INDICATED

FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS AND THE ROADWAY TRAFFIC AND SAFETY SECTION'S "SIGN POST DESIGN GUIDELINE."

	m²	m²	EA.	m²		m	m	m	m	m	m	EA	kg	kg	kg		kg	kg	kg	kg	EA.	EA.	kg
	94.05 m 2											13											
						602.4 m																	
PROJECT TOTALS	~~95~~		29	EA		~~680~~ 0 0			680 25 0	m			kg			5	0 175 50	kg					

TRAFFIC SIGN SUMMARY SHEET 19

PROJECT : WOODSTOCK	PROJECT NO. : NH 2606(I)S
DESIGN FILE NAME: /pave/06b036/pb036.dgn	
IPARM FILE NAME: pb036tsl9.i	PLOT DATE: 11-JUN-2012 16:
SURVEYED BY: CLD ENGINEERS INC	SURVEY DATE: 08-2006
SQUAD LEADER: PTS	DRAWN BY: MRS
CLD 06-0232	SHEET: 60 OF 73