STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 17

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	NEW SIGN POSTS NO. OF 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	FOUNDATION	TUBULAR STEEL Ø (mm) kg/m 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																									
STA 3+207 RT		1	750	750	0.56						1			~~4.6~~ 4.57		4.6		X															W1-1L		E-151
		1	450	450	0.20																											W1-3-1		E-155
STA 3+239 RT							1				1			~~4.6~~ 3.96		4.6		X															SALVAGE SIGN TO BE INSTALLED USING TOP MOUNTING BRACKET, MOUNTED PERPENDICULAR TO TOP OF STREET SIGN.		
							1																										SALVAGE SIGN TO BE INSTALLED USING TOP MOUNTING BRACKET, MOUNTED 0.3M FROM AND PERPENDICULAR TO TOP OF STOP SIGN.		
		1 1	750 150	750 250	0.56 0.04																											R1-1 (BACK TO BACK)		E-143 E-138
STA 3+281 RT		1	600	750	0.45						1			~~4.6~~ 4.88		4.6		X															VR-017		E-141
		1	600	750	0.45																											R2-1		E-142
STA 3+287 RT							1				1			4.6 ~~3.96~~		4.6		X															SALVAGE SIGN TO BE INSTALLED USING TOP MOUNTING BRACKET, MOUNTED PERPENDICULAR TO TOP OF STREET SIGN.		
							1																										SALVAGE SIGN TO BE INSTALLED USING TOP MOUNTING BRACKET, MOUNTED 0.3M FROM AND PERPENDICULAR TO TOP OF STOP SIGN.		
		1	750	750	0.56																											R1-1		E-143
STA 3+300 RT		1 1	600 600	300 300	0.18 0.18						~~2~~ 1			4.88		9.2		X				~~1~~	~~35.1~~									1	M3-3 (SIGN FRAMES E-123) M3-2		E-136B E-136A
		1 1	600 600	600 600	0.36 0.36																											M1-4		E-136B E-136A
STA 3+420 RT		1	300	450	0.14						1			4.6 3.66		4.6		X															R7-6		
		m	m	m	m	m	m	EA	kg	kg	kg		kg	kg	kg	kg																			
				23.0		32.2							35.1																							
				25.91																															
TOTALS		m² 4.04	m²	EA. 4	m²		m ~~23.0~~ 0		m 23.0 9.2		kg	EA. 1	kg 0 35.1				EA.	EA.	kg																

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."

TRAFFIC SIGN SUMMARY SHEET 17

PROJECT :	PROJECT NO. :
WOODSTOCK	NH 2606(I)S

DESIGN FILE NAME: /pave/06b036/pb036.dgn
IPARM FILE NAME: pb036tsl7.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: 58 OF 73