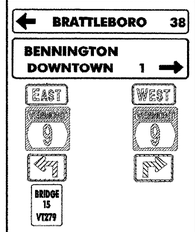
STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET

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	SALVAGE	NEW SIGN POSTS NO. OF POSTS	FLANGED CHANNEL kg/m 1.7	3.0	4.5	SQUARE STEEL (mm) 44 kg/m 2.8	50 kg/m 3.2	63 kg/m 5.0	ANCHOR	SLEEVE	TUBULAR ALUMINUM dia. (mm) 75 kg/m 1.9	100.0 kg/m 2.5	100 MOD. kg/m 2.5	FOUNDATION	TUBULAR STEEL dia. (mm) 75 kg/m 11.3	89 kg/m 13.4	100 kg/m 16.1	125 kg/m 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																									
RAMP A (CONT.) A 1+080.0, LT.		1	900	900	0.81						2				~~9.8~~ 8.4			2																W3-2		SHS
STA. A 1+110.1, LT.		1	900	750	0.68						1				~~4.2~~ 4.04			1																	E-145A
STA. A 1+190.0, LT.		1 4	900 1350	600 185	0.54 0.25						2				9.5			2																R5-1a MOUNT "WRONG WAY" SIGN BACK-TO-BACK WITH SERVICE SIGNS CHECK WITH RESIDENT ENGINEER PRIOR TO FABRICATION TO DETERMINE WHETHER A LEFT ARROW ON THE FOOD PANEL IS REQUIRED		SHS E-133
STA. A 1+190.0, RT.		1	900	600	0.54						1				3.6			1																R5-1a		SHS
STA. A 1+240.0, LT.		1	900	900	0.81						2				9.8			2																W3-3		SHS
A 1+398.1, LT.		1 1 1 1 1 1 1 1 1 1	1800 1800 600 600 525 150 600 600 525 600	300 500 300 600 375 200 300 600 375 600	0.54 0.90 0.18 0.36 0.20 0.03 0.18 0.36 0.20 0.60						2												2	114.4											E-123 E-123 E-136B E-136B E-136B E-134 E-136B E-136B E-136B E-136B
STA. A 1+420.2, LT.		1	1140	780	0.89						2				7.9			2																	TSD-03	
STA. A 1+500.4, LT.		1	1200	1200	1.44						2						9.6	2																USE TYPE IX FLUORESCENT YELLOW FOR BACKGROUND	TSD-03	
STA. A 1+500.4, RT.		1	1200	1200	1.44						2						9.6	2																USE TYPE IX FLUORESCENT YELLOW FOR BACKGROUND	TSD-03	
STA. A 1+660.0, LT.		1	1200	1200	1.44						2						9.6	2																W8-13		SHS
												m 0	m 0	m 0	m 44.8	m 0	m 28.8	EA 16	EA 0	kg 0	kg 0	kg 0		kg 114.4	kg 0	kg 0	kg 0								
TOTALS			m^2 11.79	m^2 0.00	EA 0.00	m^2 0.00						m 0.0			m 73.6					kg			EA 2	kg 114.4				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 TRAFFIC & SAFETY DIVISION'S "SIGN POST DESIGN GUIDELINE."

MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD), STANDARD HIGHWAY SIGNS (SHS)

Stantec

PROJECT NAME:	BENNINGTON		
PROJECT NUMBER:	AC NH 019-1(51)		
FILE NAME:	TRAFFIC SIGN SUMMARY.xls	PLOT DATE:	2/3/2009
PROJECT LEADER:	GREG EDWARDS	DRAWN BY:	STANTEC
DESIGNED BY:	MARC FOISY	CHECKED BY:	GARY SANTY
TRAFFIC SIGN SUMMARY SHEET TSS-06		SHEET	131 OF 367