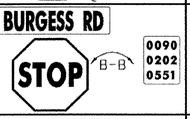
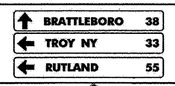
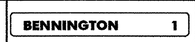
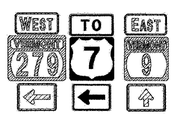
STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET

Metric

KILOMETER MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS			NEW & SALVAGED SIGNS				EXIST POST		NEW SIGN POSTS																					REMARKS	SIGN DETAIL	
		EA	WIDTH (mm)	HEIGHT (mm)	"A"	"B"	SALV SIGN	SALV TIS	RETAIN	SALVAGE	NO. OF POSTS	FLANGED CHANNEL kg/m			SQUARE STEEL (mm) 44 kg/m	50 kg/m	63 kg/m	ANCHOR	SLEEVE	TUBULAR ALUMINUM dia. (mm) 75 kg/m	100.0 kg/m	100 MOD. kg/m	FOUNDATION	TUBULAR STEEL dia. (mm) 75 kg/m	89 kg/m	100 kg/m	125 kg/m	W-SHAPE STEEL FTG. SIZE 600 mm	750 mm	WEIGHT	POST SIZE	SIGN FRAME REQUIRED		DETAIL ON SHEET NUMBER	STD. SHEET NUMBER
												1.7	3.0	4.5	2.8	3.2	5.0			1.9	2.5	2.5		11.3	13.4	16.1	21.7								
											OPTION ITEMS																									
VT ROUTE 9 STA. VT 1+000.0, LT.		1 1	750 600	750 300	0.56 0.18						1				~~4.1~~ 4.68			1															W11-2 W16-7pL USE TYPE IX FLUORESCENT YELLOW GREEN FOR BACKGOUND		SHS SHS
STA. VT 1+000.0, RT.		1 1	750 600	750 300	0.56 0.18						1				~~4.1~~ 4.68			1															W11-2 W16-7pL USE TYPE IX FLUORESCENT YELLOW GREEN FOR BACKGOUND		SHS SHS
STA. VT 1+001.5, RT.		1	150	250.	0.04		1. 1				1				~~3.8~~ 4.6			1															INSTALL SALVAGED STREET SIGN 150 ABOVE THE STOP SIGN USING POST TOP MOUNTING BRACKET ON A NEW POST. MOUNT REFERENCE PLAQUE BACK TO BACK.		E-138
STA. VT 1+130.0, RT.		1	600	750	0.45						1				~~3.8~~ 4.1			1															R2-1(30)		SHS
STA. VT 1+170.0, RT.		1 1	525 750	375 600	0.20 0.45						1				4.1			1																	E-136B E-136B
STA. VT 1+185.0, LT.		1	600	750	0.45						1				~~3.8~~ 4.57			1															R2-1(30)		SHS
STA. VT ~~1+202.0 RT.~~ I+225, RT		1 1 1	1800 1800 1800	300 300 300	0.54 0.54 0.54						2					~~7.8~~ 8.58		2																E-123 E-123 E-123
STA. VT 1+242.0, RT.		1 1	750 600	750 300	0.56 0.18						1				~~3.8~~ 4.62			1															W11-2 W16-7pL		SHS SHS
STA. VT 1+245.0, LT.		1 1	750 600	750 300	0.56 0.18						1				~~3.8~~ 4.62			1															W11-2 W16-7pL		SHS SHS
STA. VT ~~1+272.0, RT.~~ I+269, RT		1	900	900	0.81						2				~~8.3~~ 8.6			2															W3-3		SHS
STA. VT 1+285.0, LT.		1	1800	300.	0.54						2				~~6.6~~ 7.32			2																	E-123
STA. VT ~~1+302.0, RT.~~ I+300, RT		1 1 1 1 1 1 1 1	600 750 525 600 600 525 600 525	300 600 375 300 600 375 300 375	0.18 0.45 0.20 0.18 0.36 0.20 0.18 0.20						2						~~9.2~~ 11.7	2															M4-5 M1-4 M6-1		E-136B E-136B E-136B SHS SHS SHS E-136B E-136B E-136B
STA. VT 1+315.0, LT.							1				2				~~6.6~~ 7.72			2																	
												m 0	m 0	m 0	m 52.8	m 7.8	m 9.2	EA 18	EA 0	kg 0	kg 0	kg 0		kg 0	kg 0	kg 0	kg 0								
TOTALS		m^2 9.83	m^2 0.00	EA 3.00	m^2 0.00							m 0.0			m 69.8					kg			EA	kg				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-08		SHEET	**133** OF **367**