STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 5

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS EA	WIDTH (in)	HEIGHT (in)	NEW & SALVAGED SIGNS "A"	"B"	SALV SIGN	SALV TIS	EXIST POST RETAIN	EXIST POST SALVAGE	NEW SIGN POSTS NO. OF POSTS	FLANGED CHANNEL lb/ft 1.12	2.0	3.0	SQUARE STEEL (in) 1.75 lb/ft 1.88	2.0 lb/ft 2.42	2.5 lb/ft 3.35	ANCHOR	SLIP SLEEVE	TUBULAR ALUMINUM Ø (in) 3.0 lb/ft 1.3	4.0 lb/ft 1.7	4.0 MOD lb/ft 1.7	FOUNDATION	TUBULAR STEEL Ø (in) 3.0 lb/ft 7.6	3.5 lb/ft 9.0	4.0 lb/ft 10.8	5.0 lb/ft 14.6	W-SHAPE STEEL FTG. SIZE 24"	30"	WEIGHT	POST SIZE	SIGN FRAME REQUIRED	REMARKS	SIGN DETAIL DETAIL ON SHEET NUMBER	STD. SHEET NUMBER
												OPTION ITEMS																									
US RTE 5																																				
STATION 22+60.30, LT US RTE 5	WI6-7p ARROW	1	24	12	2.00									X																				INSTALL A NEW SIGN ON A NEW POST TYPE IX FLUORESCENT YELLOW GREEN BACKGROUND RETROREFLECTIVE SHEETING (SUB-MOUNT WITH PREVIOUS SIGN)		
STATION 23+64.83, RT US RTE 5	VR-92IL LANE CONTROL SIGN	1	30	30	6.25						1			X																				INSTALL A NEW SIGN ON A NEW POST		STD. E-145A
STATION 127+66, RT US RTE 5	M2-1 JUNCTION	1	24	12	2.00						1			X																				INSTALL A NEW SIGN ON A NEW POST		
STATION 127+66, RT US RTE 5	VERMONT 30	1	24	24	4.00																													INSTALL A NEW SIGN ON A NEW POST (SUB-MOUNT WITH PREVIOUS SIGN)		STD. E-136B
STATION 127+66, RT US RTE 5	M6-2, ARROW	1	24	12	2.00																													INSTALL A NEW SIGN ON A NEW POST (SUB-MOUNT WITH PREVIOUS SIGN)		
VT RTE 119																																				
STATION 40+92.44, LT VT RTE 119	MAIN ST DI-1, GUIDE SIGN MAIN ST						1		1		+			X																				INSTALL SALVAGED SIGN ON NEW POST		
STATION 40+92.44, LT VT RTE 119	BRIDGE ST DI-1, GUIDE SIGN ARCH ST						1																											INSTALL SALVAGED SIGN ON NEW POST (SUB-MOUNT WITH PREVIOUS SIGN)		
STATION 40+92.44, LT VT RTE 119	0050 1302 0213 MILE MARKER						1																											INSTALL SALVAGED SIGN ON NEW POSTS (SUB-MOUNT WITH PREVIOUS SIGN)		STD. E-138
STATION 41+54.68, LT VT RTE 119	VR-922 LANE CONTROL SIGN	1	36	30	7.50						1			X																				INSTALL A NEW SIGN ON A NEW POST		STD. E-145A
STATION 41+98.86, RT VT RTE 119	WIO-1 RAILROAD CROSSING	1			7.10						1			X																				INSTALL A NEW SIGN ON A NEW POST		
STATION 42+69.24, LT VT RTE 119	VR-922 LANE CONTROL SIGN	1	36	30	7.50						~~1~~ 2			X																				INSTALL A NEW SIGN ON A NEW POST		STD. E-145A
STATION 42+69.24, LT VT RTE 119	R8-8 DO NOT STOP ON TRACKS	1	30	30	6.25																													INSTALL A NEW SIGN ON A NEW POST (SUB-MOUNT WITH PREVIOUS SIGN)		
STATION 43+67.47, LT VT RTE 119	R8-8 DO NOT STOP ON TRACKS	1	30	30	6.25						1			X																				INSTALL A NEW SIGN ON A NEW POST		
STATION 44+72.13, LT VT RTE 119	WIO-1 RAILROAD CROSSING	1	30	30	6.25						1			X																				INSTALL A NEW SIGN ON A NEW POST		
												FT	FT	FT 115.08	FT	FT	FT		EA	LB	LB	LB		LB	LB	LB	LB								
TOTALS		SF 57.10	SF	EA. 3	SF							FT 115.08			FT					LB			EA.	LB				EA.	EA.	LB					

FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS AND THE VTRANS "SIGN POST DESIGN GUIDELINE".

PROJECT NAME: BRATTLEBORO
PROJECT NUMBER: STP 2000(24)

FILE NAME:
PROJECT LEADER: KEN UPMAL
DESIGNED BY: A.ACHARYA
TRAFFIC SIGN SUMMARY SHEET 5

PLOT DATE: 3/19/2010
DRAWN BY: A.ACHARYA
CHECKED BY: V. KACOYANNAKIS
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