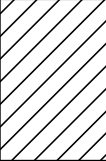


STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 2

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS			NEW & SALVAGED SIGNS				EXIST POST RETAIN	NO. OF POSTS	NEW SIGN POSTS																REMARKS								SIGN DETAIL						
											FLANGED CHANNEL			SQUARE STEEL (in)				TUBULAR ALUMINUM Ø (in)			TUBULAR STEEL Ø (in)				W-SHAPE STEEL																
		E A	WIDTH (in)	HEIGHT (in)	“A”	“B”	SALV SIGN	SALV TIS							lb/ft	1.75	2.0	2.5	ANCHOR	SLIP- SHOE	3.0	4.0	4.0 MOD	FOUND- ATION	3.0	3.5	4.0	5.0	FTG. SIZE		WEIGHT	POST SIZE									
																1.12	2.0	3.0			1.88	2.42	3.35		1.3	1.7	1.7	7.6	9.0	10.8					14.6	24"	30"				
												OPTION ITEMS																													
STA. 210+15 RT WORCESTER		I	12	36	3.00						I					X		X														OM-3R		SHS							
STA. 215+25 RT WORCESTER								I			I					X		X														MOUNT SALVAGED SIGN ON NEW POST									
								I																								MOUNT SALVAGED SIGN ON NEW POST									
SIGNS INSTALLED AS SHOWN ON LAYOUTS																																									
STA. 217+94 LT WORCESTER								I			I					X		X														MOUNT SALVAGED SIGN ON NEW POST									
STA. 254+07 LT WORCESTER								I			I					X		X														MOUNT SALVAGED SIGN ON NEW POST									
STA. 327+85 RT WORCESTER								I			I					X		X														MOUNT SALVAGED SIGN ON NEW POST									
								I																								MOUNT SALVAGED SIGN ON NEW POST									
STA. 356+44 LT WORCESTER								I			I					X		X														MOUNT SALVAGED SIGN ON NEW POST									
STA. 414+63.92 RT WORCESTER STA. 0+00 RT ELMORE	ELMORE WORCESTER							I			I					X		X														MOUNT SALVAGED SIGN ON NEW POST									
FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE VTRANS STANDARD SHEETS AND "SIGN POST DESIGN GUIDELINE".												FT	FT	FT	FT	FT	FT		EA	LB	LB	LB		LB	LB	LB	LB														
												FT	105							EA.	LB				LB			EA.	EA.	LB	TRAFFIC SIGN SUMMARY SHEET 2		PROJECT NAME: WORCESTER-ELMORE								
											FT	105																		PROJECT NUMBER: STP 2209(1)S											
																														FILE NAME: 99c170			PLOT DATE: 23-SEP-2011 5:25								
																														PROJECT LEADER: CDL			DRAWN BY: SJL								
																															DESIGNED BY: SJL		CHECKED BY: EPD								
																															PLOT FILE: 99c170_33.i		SHEET 33 OF 36								