STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 60

MILE MARKER, STATION OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS			NEW & SALVAGED SIGNS				EXIST POST		NEW SIGN POSTS																				REMARKS	SIGN DETAIL	
		E A	WIDTH (in)	HEIGHT (in)	"A"	"B"	SALV SIGN	SALV TIS	RETAIN	SALVAGE	NO. OF POSTS	FLANGED CHANNEL lb/ft			SQUARE STEEL (in) lb/ft			ANCHOR	SLEEVE	TUBULAR ALUMINUM DIA (in) lb/ft			TUBULAR STEEL DIA (in) lb/ft					W-SHAPE STEEL FTG. SIZE				SIGN	FRAME		DETAIL ON SHEET NUMBER	STD. SHEET NUMBER
												1.12	2.0	3.0	1.75	2.0	2.5			3.0	4.0	4.0Mod	FND-ATION	3.0	3.5	4.0	5.0	24"	30"	WEIGHT	POST SIZE				
												1.88	2.42	3.35						1.3	1.7	1.7		7.6	9.0	10.8	14.6								
0.960 WB		1	48	48	16.00																												VW-397	151	
		1	24	18	3.00						2												2	X									VP-396	151	
1.000 WB		1	12	24	2.00						1				X			1															D10-1		E-139
1.040 WB O/H		1 1 1	150 168 168	96 138 114		100.00 161.00 133.00																											OVERHEAD TRAFFIC SIGN SUPPORT, MULTI-SUPPORT	148 148 148	
1.080 WB		1	30	15	3.13																												M3-4 WHITE ON BLUE		
		1	45	36	11.25						1												1	X									M1-1		
1.180 WB		1	48	36	12.00						2									X													R8-7		
1.215 WB MED		1	36	12	3.00						2					X		2															R6-1R		
1.320 WB		1	48	48	16.00						2												2	X									W4-1R		
I-189 EB 0.040 EB		1	48	48	16.00						2												2	X									W4-1R		
0.140 EB MED		1	36	12	3.00						2					X		2															R6-1R		
0.400 EB		1	48	36	12.00						2												2	X									R8-7		
0.500 EB		1	30	15	3.13																												M3-2 WHITE ON BLUE		
		1	45	36	11.25						1												1	X									M1-1		
0.515 EB MED		1	36	36	9.00						2					X		2															R3-4		
0.600 EB		1	150	96		100.00					2																	2		378	W6X12		Fuse-Plate Bolt Tension 12.8 kips	148	
												FT	FT	FT	FT 9.5	FT 88.9	FT	EA.		LB 47.0	LB	LB		LB 1000.2	LB	LB	LB								
SUBTOTALS SHEET 60		SF 120.76	SF 494.00	EA.	SF				FT		FT 98.4									LB 47.0			EA. 10	LB 1000.2				EA. 2	EA.	LB 378					

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: WATERBURY - WINOOSKI
PROJECT NUMBER: IMG SIGN(18)

FILE NAME: 090124 tss int13 15.xls
PROJECT LEADER: CRB
DESIGNED BY: BDB
TRAFFIC SIGN SUMMARY SHEET # 60

PLOT DATE: 10/27/2009
DRAWN BY: SRB
CHECKED BY: DAM
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