



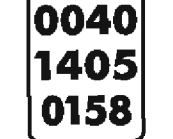









# TRAFFIC SIGN SUMMARY SHEET 11

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS		NEW & SALVAGED SIGNS				EXIST POST	NO. OF POSTS	NEW SIGN POSTS															REMARKS	SIGN DETAIL						
		E A	WIDTH (In)	HEIGHT (In)	"A"	"B"	SALV SIGN			REM SALV SIGN	FLANGED CHANNEL lb/ft			SQUARE STEEL (in)			TUBULAR ALUMINUM Ø (in)			TUBULAR STEEL Ø (in)				W-SHAPE STEEL		S.H.S.M.*	DETAIL ON SHEET NUMBER	STD. SHEET NUMBER				
											1.2	2.0	3.0	1.75	2.0	2.5	3.0	4.0	4.0 MOD	3.0	3.5	4.0	5.0	FTG. SIZE					WEIGHT	POST SIZE		
OPTION ITEMS																																
B 80+24.8 RT		I	30	30	6.25		I																						INSTALL NEW SIGN ON NEW POSTS	WI-4L		
B 84+11.8 RT		I	72	12	6.00		I																						INSTALL NEW SIGN (DOUBLE-SIDED) ON NEW POSTS WHITE LEGEND ON BLUE BACKGROUND		126	
B 83+88.9 RT		I	24	30	5.00		I	X																					INSTALL NEW SIGN ON EXISTING POST VR-017			E-141
B 84+11.8 RT		I	30	30	6.25		I																						INSTALL NEW SIGN ON EXISTING POST	RI-1		
		I	6	10	0.42		I																						INSTALL NEW SIGN (SUB-MOUNT BACK-TO-BACK WITH PREVIOUS SIGN)			T-44
B 84+77.1 RT		I	6	10	0.42		I																						INSTALL NEW SIGN ON NEW POST VD-701			T-42
B 84+77.1 RT		I	12	36	3.00		I																						INSTALL NEW SIGN ON EXISTING POST	OM3-R		
B 84+85.1 LT		I	12	36	3.00		I																						INSTALL NEW SIGN ON EXISTING POST	OM3-L		
B 86+31.6 RT		I	12	36	3.00		I																						INSTALL NEW SIGN ON EXISTING POST	OM3-L		
B 86+44.1 LT		I	12	36	3.00		I																						INSTALL NEW SIGN ON NEW POST	OM3-R		
B 86+44.1 LT		I	6	10	0.42		I																						INSTALL NEW SIGN ON NEW POST VD-701			T-42
B 88+55.3 RT		I	30	30	6.25		I	X																					INSTALL NEW SIGN ROTATED 180 DEGREES ON EXISTING POST	W2-3L		
<p>THE TOTAL LENGTH OF EACH POST HAS BEEN ASSUMED TO BE 15 FEET, WITH THE EXCEPTION OF POSTS FOR OBJECT MARKERS AND POSTS FOR BRIDGE PLAQUES AND MILE MARKERS WHICH HAVE BEEN ASSUMED TO BE 8 FEET AND 10 FEET PER POST, RESPECTIVELY. FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE VAOT STANDARD SHEETS AND THE "SIGN POST DESIGN GUIDELINE".</p> <p>*STANDARD HIGHWAY SIGNS AND MARKINGS BOOK</p>																																
<p><b>TOTALS</b></p>		SF	SF	EA.	EA.				FT	FT	FT	FT	FT	FT	EA.	LB	LB	LB	EA.	LB	EA.	EA.	LB									
		43.01			12				20.0	53.0																						

PROJECT NAME: KILLINGTON-WOODSTOCK  
 PROJECT NUMBER: ER NH 020-2(38)  
 FILE NAME: z13b192fss.dgn  
 PROJECT LEADER: E. ATKINS  
 DESIGNED BY: T. BIGELOW  
 TRAFFIC SIGN SUMMARY SHEET II  
 PLOT DATE: 3/7/2016  
 DRAWN BY: I. KHALID  
 CHECKED BY: ATKINS/SOBEL  
 SHEET 86 OF 146