

KILOMETER MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS		NEW & SALVAGED SIGNS				EXIST POST	NO. OF POSTS	NEW SIGN POSTS																REMARKS	SIGN DETAIL						
		EA	WIDTH (in)	HEIGHT (in)	"A"	"B"	SALV SIGN			SALV TIS	FLANGED CHANNEL			SQUARE STEEL (in)			TUBULAR ALUMINUM (in)			TUBULAR STEEL (in)				W-SHAPE STEEL			DETAIL ON SHEET NUMBER	STD. SHEET NUMBER					
											lb/ft			1.75	2.0	2.5	ANCHOR	SYSTEMS	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	2.16	3.35			1.3	1.7	1.7		7.6	9.0	10.8				14.6	24"	30"		

OPTION ITEMS																															
129+20 RT		1	30	30	6.25																								R3-7R	E-140	
131+00 RT		1	30	30	6.25																								VR-921	E-145A	
132+92 RT		1	30	30	6.25																								R3-7R	E-140	
133+25 RT		1	24	30	5.0																								REFER TO STANDARD E-121 FOR PLACEMENT. VR-017	E-141	
133+70 RT		1	30	30	6.25																								R1-1	E-143	
133+70 LT		1	30	30	6.25																								R3-7L	E-140	
134+70 LT		1	30	30	6.25																								MIRROR IMAGE OF VR-921	E-145A	
134+70			30	30	6.25																										
			24	30	5.0																										
138+70 RT		1	12	36	3.0																									0M-3L	E-120
138+74 LT		1	12	36	3.0																									0M-3R	E-120
141+30 RT		1	12	36	3.0																									0M-3R	E-120
141+34 LT		1	12	36	3.0																									0M-3L	E-120
138+15 LT		1	24	30	5.0																									SIGN MISSING, USED EXISTING POST	
145+75 RT		1	30	30	6.25																									VR-921	E-145A
146+92 RT		1	30	30	6.25																									R3-7R	E-140

FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEET AND THE ROADWAY, TRAFFIC & SAFETY AND PAVEMENT MANAGEMENT SECTION'S SIGN POST DESIGN GUIDELINE.	SF	SF	EA.	SF		FT	FT	FT	FT	FT	FT	EA.	LB	LB	LB	EA.	LB	LB	LB	EA.	EA.	LB									
	SHEET TOTALS	67.0		1							195																				

TRAFFIC SIGN SUMMARY SHEET #4	PROJECT: ST. GEORGE-SO. BURLINGTON	PROJECT NO.: ST-STP 2508(1)S
	DESIGN FILE NAME: p05b052.dgn	PLOT DATE: 03-MAY-2012 17:55
	IPARM FILE NAME: p05b052ts04.i	SURVEY DATE:
	SURVEYED BY:	DRAWN BY: C.E.A., INC.
	SQUAD LEADER:	SHEET: 33 OF 42