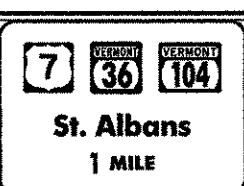
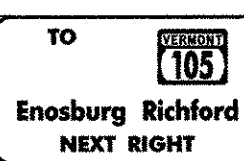
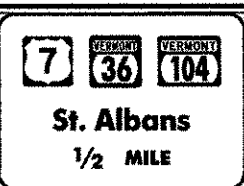


STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS		NEW & SALVAGED SIGNS				EXIST POST		NEW SIGN POSTS																		REMARKS	SIGN DETAIL				
				"A"	"B"	SALV SIGN	SALV TIS	RE TAIN	SAL VAGE	NO. OF POSTS	FLANGED CHANNEL			SQUARE STEEL (In)			TUBULAR ALUMINUM Ø (In)			TUBULAR STEEL Ø (In)				W-SHAPE STEEL					DETAIL ON SHEET NUMBER	STD. SHEET NUMBER			
		lb/ft	1.75								2.0	2.5	ANCHOR	S L I M E	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
OPTION ITEMS																																	
	NORTHBOUND																																
III.14LT.		I	36	36	9								X																		R3-4	E-143	
III.30LT.		I	12	36	3								X																		OM-I	E-107	
III.30RT.		I	12	36	3								X																		OM-I	E-107	
III.50LT.		I	36	36	9								X																		R3-4	E-143	
II2.00RT.		I	12	48	4								X																		DIO-3	E-139	
II2.08RT.		I	36	24	6								X																			E-131	
II2.29RT.		I	36	24	6								X																			E-131	
II2.48RT.		I	96	24.5	16.33																											E-131	
		I	180	120		150							2												2	771	W8X21		SET BOLT TENSION TO 25 KIPS	33			
II2.67RT.		I	174	96		116							2												2	524	W6X15		SET BOLT TENSION TO 24 KIPS	33			
II3.00RT.		I	12	48	4								X																		DIO-3	E-139	
II3.07RT.		I	96	24.5	16.33																												
		I	180	120		150							2												2	780	W8X21		SET BOLT TENSION TO 25 KIPS	33			
II3.21RT.		I	138	96		92							2												2	500	W6X15		VD-367 SET BOLT TENSION TO 19 KIPS	34			
II3.33LT.		I	36	36	9								X																		R3-4	E-143	
FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS AND THE TRAFFIC & SAFETY DIVISION'S "SIGN POST DESIGN GUIDELINE." FT FT FT 118 FT FT FT EA LB LB LB EA LB LB LB EA EA LB 4 4 2575 TOTALS SF 86 SF 508 EA. SF FT 118 FT LB EA. LB 4 4 2575																																	
PROJECT: FAIRFAX-FAIRFIELD-ST. ALBANS PROJECT NO.: IM 089-3(27) DESIGN FILE NAME: 87A007B/DESIGN/DA007FRM.DGN PLOT DATE: 19-AUG-2000 IPARM FILE NAME: DA007SSLI SURVEY DATE: SURVEYED BY: DRAWN BY: JHK SQUAD LEADER: ANN KREIS SHEET: 35 OF 370																																	