STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET

VAOT Metric

KILOMETER MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS EA	WIDTH (mm)	HEIGHT (mm)	NEW & SALVAGED SIGNS "A"	"B"	SALV SIGN	SALV TIS	EXIST POST RETAIN	EXIST POST SALVAGE	NO. OF POSTS	NEW SIGN POSTS: FLANGED CHANNEL kg/m 1.7	FLANGED CHANNEL kg/m 3.0	FLANGED CHANNEL kg/m 4.5	SQUARE STEEL (mm) kg/m 44 3.4	SQUARE STEEL (mm) kg/m 50 3.9	SQUARE STEEL (mm) kg/m 63 5.0	ANCHOR	SLEEVE	TUBULAR ALUMINUM Ø (mm) kg/m 75 1.9	TUBULAR ALUMINUM Ø (mm) kg/m 100 2.5	TUBULAR ALUMINUM Ø (mm) kg/m 100 MOD 2.5	FOUNDATION	TUBULAR STEEL Ø (mm) kg/m 75 11.3	TUBULAR STEEL Ø (mm) kg/m 89 13.4	TUBULAR STEEL Ø (mm) kg/m 100 16.1	TUBULAR STEEL Ø (mm) kg/m 125 21.7	W-SHAPE STEEL FTG. SIZE 600 mm	W-SHAPE STEEL FTG. SIZE 750 mm	W-SHAPE STEEL WEIGHT	W-SHAPE STEEL POST SIZE	SIGN FRAME REQUIRED	REMARKS	SIGN DETAIL: DETAIL ON SHEET NUMBER	SIGN DETAIL: STD. SHEET NUMBER
											OPTION ITEMS																									
U.S. ROUTE 4 2+956.0, LT		1	450	450	0.20						1	X			X																				E-150M
3+140.0, LT	26 000 1937	1	150	200	0.03						1	X			X																				E-138M
3+218.7, LT	MILE 2	1	300	600	0.18						1		X			X																			E-139M
3+236 ~~3+240.0~~, LT	EXIT 2	1	2000	700	1.40						2																				2		467.6	W250X32.7		(W8 X 21) 600mm DIA. CONCRETE BASE (2 EA.)		E-131M
	22A Fair Haven Vergennes	1	5400	3150		17.01																													50	
3+559.0, RT		1	1200	1200	1.44						2						X																	THESE POSTS ARE NOT TO BE OPTIONED.		E-143M
3+604 ~~3+715.0~~, LT	EXIT 2	1	2700	2400		6.48					2																				2		234	W150X18.0		460mm DIA. CONCRETE BASE 127mm DIA. POST (2 EA.)	50	
	D	1	600	600	0.36																															E-132M
		1	600	600	0.36																															E-132M
		1	600	600	0.36																															E-132M
3+968 ~~3+990.0~~, LT	EXIT 2	1	2000	700	1.40						2																				2		461.1	W250X32.7		600mm DIA. CONCRETE BASE (2 EA.)		E-131M
	22A Fair Haven Vergennes 1/2 MILE	1	4350	3900		16.97																													50	
4+505 ~~4+525.0~~, LT	EXIT 3	1	1800	1500		2.70					2														2	X								460mm DIA. CONCRETE BASE 75mm DIA. POST (2 EA.)		E-131M
4+526.0, LT		1	450	450	0.20						1	X			X																				E-150M
4+602.0, LT	3L 000 2842	1	150	200	0.03						1	X			X																				E-138M
4+706.0, LT	EXIT 30 M.P.H.	1	1200	1500	1.80						2						X																	THESE POSTS ARE NOT TO BE OPTIONED.		E-150M
4+776.0, LT	EXIT3	1	2000	700	1.40						2																				2		428.8	W200X31.3		21 600mm DIA. CONCRETE BASE (2 EA.)		E-131M
	TO 41 22A SOUTH Fair Haven	1	6600	2550		16.83																													51	
												m 18.4	m 4.6	m	m 18.4	m 4.6	m 0.0/ 18.4		EA	kg	kg	kg		kg 96.3	kg	kg	kg							
TOTALS						m^2 ~~8.08~~ ~~9.16~~	m^2 ~~59.99~~ ~~53.51~~	EA	m^2			m 23.0			m 23.0/18.4					kg			EA 2		kg 96.3			EA 8	EA	kg 1591.5					

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."

PROJECT: FAIR HAVEN - RUTLAND	PROJECT NO.: NH 9727(I)S
DESIGN FILE NAME: /pave/96bl54/pbl54.dgn	
IPARM FILE NAME: pbl54t04.I	PLOT DATE: 8/98
SURVEYED BY: N/A	SURVEY DATE: N/A
SQUAD LEADER: T.P.K.	DRAWN BY: C.A.K.
	SHEET: 79 OF 119