STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 1

Metric

MILE MARKER	SIGN LEGEND	SIGN DIMENSIONS EA	WIDTH (mm)	HEIGHT (mm)	NEW & SALVAGED SIGNS "A"	"B"	SALV SIGN	SALV TIS	EXIST POST RETAIN	SALVAGE	NEW SIGN POSTS NO. OF POSTS	FLANGED CHANNEL kg/m 1.7	3.0	4.5	~~SQUARE STEEL (mm) 44 kg/m 3.4~~	~~50 3.9~~	~~63 5.0~~	~~ANCHOR~~	~~SLEEVE~~	TUBULAR ALUMINUM DIA (mm) 75 kg/m 1.9	100 2.5	100MD 2.5	TUBULAR STEEL DIA (mm) FND-ATION	75 kg/m 11.3	90 13.6	100 16.1	125 21.8	W-SHAPE STEEL FTG. SIZE 600 mm	750 mm	MASS	POST SIZE	SIGN FRAME	REMARKS	SIGN DETAIL DETAIL ON SHEET NUMBER	STD. SHEET NUMBER
NORTHBOUND 0.080 NB	Welcome To VERMONT THE GREEN MOUNTAIN STATE	1	1500	1200	1.80						2												2	90 X									VD-421	115	
0.173 NB MED		1	900	900	0.81						2			8.534 X		X		X															R3-4		E-143
0.200 NB	MOOSE CROSSING	1	1200	1200	1.44																													120	
	6 MILES	1	750	300	0.23						2												2	84 X									W16-3a		
0.310 NB	REST AREA VERMONT WELCOME CENTER 1 MILE	1	4050	2550		10.33																												115	
	OPEN 7 AM - 11 PM	1	4050	600		2.43					2																	2		178 ~~393~~ 369	W200X26.6		Bolt Tension 85.4 kN	115	
0.332 NB	BRIDGE I-N I-93	1	150	250	0.04						1		2.44 X		X			X															VD-701	121	
0.430 NB	SPEED LIMIT 65	1	1200	1500	1.80																												R2-1		E-142
	MINIMUM 40	1	1200	1200	1.44						2												2	119 X									VR-141		E-142
0.550 NB	BUCKLE UP IT'S THE LAW	1	1800	1500		2.70					2												2	99 X										115	
0.648 NB MED		1	900	900	0.81						2			8.534 X		X		X															R3-4		E-143
0.670 NB		1	900	900	0.81																													115	
	STRICTLY ENFORCED	1	900	600	0.54						2												2	90 X										115	
0.790 NB	TRAVEL INFO	1					1 X				2												2	95 X									D12-5		
0.910 NB	REST AREA VERMONT WELCOME CENTER NEXT RIGHT	1	4050	2550		10.33					2																	2		225 ~~280~~	W150X22.5		Bolt Tension 85.4 kN	115	
1.000 NB 1.095 NB	MILE 1	1	300	600	0.18		1 X				1			2.90 X 2.44		X		X															D10-1		E-139
1.140 NB	EXIT 30 M.P.H.	1	1200	1500	1.80						2												2	95 X									W13-2		E-150
												m 0.0	m 2.6	m 22.1	m 0.0	m 2.6	m 22.1		EA. 0	kg 0.0	kg 0.0	kg 0.0		kg 678.9	kg 0.0	kg 0.0	kg 0.0								
													2.44	22.4																					
							2						24.9											672						772					
	SHEET TOTALS		m2 11.70	m2 25.79	EA. ~~1~~	m2 0.00						m ~~24.7~~			m ~~24.7~~					kg 0.0			EA. 14	kg ~~678.9~~				EA. 4	EA. 0	kg ~~673~~				

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 NAME: WATERFORD
PROJECT NUMBER: HES 093-1(10)

FILE NAME:	tsssWaterford.xls	PLOT DATE:	1/4/2007
PROJECT LEADER:	CRB	DRAWN BY:	HJC
DESIGNED BY:	PTS	CHECKED BY:	DAM
CLD REF. NO.:	97-0211	SHEET	96 OF 130