STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET

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	SALVAGE	NEW SIGN POSTS NO. OF POSTS	FLANGED CHANNEL kg/m 1.7	3.0	4.5	SQUARE STEEL (mm) kg/m 44 2.8	50 3.2	63 5.0	ANCHOR	SLEEVE	TUBULAR ALUMINUM Ø (mm) kg/m 75 1.9	100 2.5	100 MOD 2.5	FOUND-ATION	TUBULAR STEEL Ø (mm) kg/m 75 11.3	89 13.4	100 16.1	125 21.7	W-SHAPE STEEL FTG. SIZE 600 mm	750 mm	MASS	POST SIZE	SIGN FRAME REQUIRED	REMARKS	SIGN DETAIL DETAIL ON SHEET NUMBER	STD. SHEET NUMBER
VT. RTE 9 16+740.0, RT	Walloomsac River	1	1800	750	1.35						2			X																					TSD-1	
16+767.0, RT	BRIDGE 5 VT 9 / BRIDGE 5 VT 279	1	150	200	0.03						1	X																					[SIGN ID CODE VD-701]		E-134M
16+958.5, RT	0090 0202 0300	1	150	200	0.03																												[SIGN ID CODE VD-700] MOUNT ON PROPOSED BRIDGE RAIL. SEE VAOT STANDARD SHEET E-199M.		E-138M
TOTALS					m^2 1.41	m^2	EA.	m^2				m 3.3	m	m 11.8	m	m	m		EA	kg	kg	kg		kg	kg	kg	kg								
												m 15.1			m					kg			EA.	kg				EA.	EA.	kg					

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: BENNINGTON - HOOSICK	PROJECT NO.: D.P.I. 0146(1) C/4
DESIGN FILE NAME:	
IPARM FILE NAME: N/A	PLOT DATE: 9/00
SURVEYED BY: N/A	SURVEY DATE: N/A
SQUAD LEADER: T.P.K.	DRAWN BY: E.C.D.
DWG. NO. TSS-1	SHEET: 137 OF 385

FILE NAME =u:\5116\vaot\contract4\tss-1.dgn
DATE/TIME = 07 SEP 2000
USER =1459