STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 3

Metric

KILOMETER MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS: EA	SIGN DIMENSIONS: WIDTH (mm)	SIGN DIMENSIONS: HEIGHT (mm)	NEW & SALVAGED SIGNS: "A" m'	NEW & SALVAGED SIGNS: "B"	NEW & SALVAGED SIGNS: SALV SIGN	NEW & SALVAGED SIGNS: SALV TIS	EXIST POST: RETAIN	EXIST POST: SALVAGE	NEW SIGN POSTS: NO. OF 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 2.8	SQUARE STEEL (mm) kg/m 50 3.6	SQUARE STEEL (mm) kg/m 63 5.0	ANCHOR	SLEEVE	TUBULAR ALUMINUM @ (mm) kg/m 75 1.9	TUBULAR ALUMINUM @ (mm) kg/m 100 2.5	TUBULAR ALUMINUM @ (mm) kg/m 100 MOD 2.5	TUBULAR STEEL @ (mm) FOUNDATION	TUBULAR STEEL @ (mm) kg/m 75 11.3	TUBULAR STEEL @ (mm) kg/m 89 15.4	TUBULAR STEEL @ (mm) kg/m 100 16.1	TUBULAR STEEL @ (mm) kg/m 125 24.7	W-SHAPE STEEL FTG. SIZE 600 mm	W-SHAPE STEEL FTG. SIZE 750 mm	W-SHAPE STEEL WEIGHT	W-SHAPE STEEL POST SIZE	STEEL FRAME	FRONT FRAME	REMARKS (SHS = STANDARD HIGHWAY SIGN)	SIGN DETAIL: DETAIL ON SHEET NUMBER	SIGN DETAIL: STD. SHEET NUMBER
												OPTION ITEMS																								
T.H. 33																																				
2+011 LT	WEST ST		600	150	0.090						1					4.11		x																		SHS
			750	750	0.563																												R1-1		SHS
2+016 RT	LEGAL LOAD LIMIT 24,000 POUNDS		600	750	0.450						1					4.34																	VR-017		E-141
2+020 RT			450	600	0.270						1					4.19																	W1-8 FLUORESCENT YELLOW SHEETING TYPE VII OR HIGHER		SHS
2+039 RT			450	600	0.270						1					4.04		x															W1-8 FLUORESCENT YELLOW SHEETING TYPE VII OR HIGHER		SHS
2+041 RT			450	600	0.270						1					4.04		x															W1-8 FLUORESCENT YELLOW SHEETING TYPE VII OR HIGHER		SHS
2+059 RT			450	600	0.270						1					4.04		x															W1-8 FLUORESCENT YELLOW SHEETING TYPE VII OR HIGHER		SHS
2+061 RT			450	600	0.270						1					3.96		x															W1-8 FLUORESCENT YELLOW SHEETING TYPE VII OR HIGHER		SHS
2+100 LT			900	900	0.810						1					4.42		x															W3-1A		SHS
2+120 RT	SPEED LIMIT 35		600	750	0.450						1					4.27		x															R2-1		SHS
2+180 LT			750	750	0.563						1					4.50		x															W1-1R		SHS
	25 M.P.H.		450	450	0.203																												W13-1 SUBMOUNT W/ PREVIOUS SIGN		SHS
												m	m	m	m	m	m		EA	kg	kg	kg		kg	kg	kg	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 VTRANS "SIGN POST DESIGN GUIDELINE."

	m²	m²	EA.	m²		m	m	kg	EA.	kg	EA.	EA.	kg
SHEET 3 TOTALS	4.479						41.91						
TOTALS (ALL SHEETS)	10.461						123.04						

PROJECT: CORNWALL
PROJECT NO.: BRS 0172(6)
DESIGN FILE NAME: z86a042ssum.dgn
PLOT DATE: 8-APR-202
SURVEYED BY: VTRANS & VTSURVEY
SURVEY DATE: 1996&1999
PREPARED BY: J.F. Kribbs
CHECKED BY:
TRAFFIC SIGN SUMMARY SHEET 3
SHEET: 3 OF 3