STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 04

MILEPOST MARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS FACE	WIDTH (in)	HEIGHT (in)	NEW & SALVAGED SIGNS "A"	"B"	SALV SIGN	SALV TYPE	EXISTING FRONT FACE	SIDE FACE	NEW SIGN FRONTS NO. OF FRONTS	FLANGED CHANNEL lb/ft	12.22	22.00	33.00	SQUARE STEEL (in) 12.56	22.00	22.56	ANCHOR	SIDE FACE	TUBULAR ALUMINUM Ø (in) 33.00	44.00	44.00 MOOD lb/ft	1.33	1.77	1.77	TUBULAR STEEL Ø (in) FOUNDATION	33.00	33.56	44.00	55.00 lb/ft	72.66	99.00	100.88	144.66	W-SHAPE STEEL FITTING SIZE 22.4"	33.0"	WEIGHT	FRONT SIZE	SIGN FACE MATERIAL	FRONT COLOR	FREEWARKS	SIGN DETAIL DETAIL CONSHEET NUMBER	STD. SHEET NUMBER
GLOVER (CONT.)																OPTION ITEMS																													
22744-5566, RT	100 60 100 88 05 20	1	66	100	00.422				—							XX			XX																								MOUNT NEW SIGN BELOW EXISTING SPEED LIMIT SIGN		EE-1338
22855-422, LT	100 60 100 88 05 40	1	66	100	00.422						1					XX			XX																										EE-1338
22953-004, LT	SPEED LIMIT 40						—				—						XX		XX																								~~MOUNT SALVAGED SIGN ON NEW POST~~	—	—
22955-688, RT	100 60 100 88 05 40	1	66	100	00.422						—					XX			XX																										EE-1338
33955-6577, RT	100 60 100 88 05 98	1	66	100	00.422				1																																		MOUNT NEW SIGN BACK-TO-BACK AND BELOW EXISTING STOP SIGN		EE-1338
33955-6555, RT	88 188 VT 116	1	66	88	00.3333						1					XX			XX																								VID-7001		EE-1334
33969-0000, LT	88 188 VT 116	1	66	88	00.3333						1					XX			XX																								VID-7001		EE-1334
33969-6977, RT	SPEED LIMIT 35						—				—						XX		XX																								~~MOUNT SALVAGED SIGN ON NEW POST~~	—	—
												FRT	FRT	FRT	FRT 3.22	FRT 3.00	FRT		EEA	LEB	LEB	LEB		LEB	LEB	LEB	LEB														
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."					TRDTITALS		SSF 22.3.3.4	SSF	EEA. ~~22~~	SSF			FRT			FRT 6.22					LEB			EEA.		LEB				EEA.	EEA.	LEB										

PROJECT NAME: GLOVER – BARTON
PROJECT NUMBER: STP 2318X(1)

FILE NAME: p001600394.dgn
PROJECT LEADER: JULL
DESIGNED BY: STANTEC
FORM FILE: p001600394_sum.dgn
PLOT DATE: 2/8/2022 1:55:0
DRAWN BY: STANTEC
CHECKED BY: STANTEC
SHEET 447 OF 600