STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 2

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS EA	WIDTH (in)	HEIGHT (in)	NEW & SALVAGED SIGNS "A"	"B"	SALV SIGN	SALV TIS	EXIST POST RETAIN	EXIST POST SALVAGE	NEW SIGN POSTS NO. OF POSTS	FLANGED CHANNEL lb/ft 1.12	2.0	3.0	SQUARE STEEL (in) lb/ft 1.75 1.88	2.0 2.42	2.5 3.35	ANCHOR	SLEEVE	TUBULAR ALUMINUM Ø (in) lb/ft 3.0 1.3	4.0 1.7	4.0 MOD 1.7	TUBULAR STEEL Ø (in) FOUNDATION	lb/ft 3.0 7.6	3.5 9.0	4.0 10.8	5.0 14.6	W-SHAPE STEEL FTG. SIZE 24"	30"	WEIGHT	POST SIZE	SIGN FRAME REQUIRED	REMARKS SHS = FHWA STANDARD SIGNS BOOK	SIGN DETAIL DETAIL ON DWG. NUMBER	STD. SHEET NUMBER
NORTH BENNINGTON: 19+93.0, RT		1	30	30	6.25						1					X		X															SIGN ID CODE SI-1 SIGN SHALL BE FLUORESCENT-YELLOW GREEN.		SHS
		1	24	12	2.00																												SIGN ID CODE W16-9p SIGN SHALL BE FLUORESCENT-YELLOW GREEN.		SHS
19+95.0, LT		1	30	30	6.25						1					X		X															SIGN ID CODE SI-1 SIGN SHALL BE FLUORESCENT-YELLOW GREEN.		SHS
		1	24	12	2.00																												SIGN ID CODE W16-9p SIGN SHALL BE FLUORESCENT-YELLOW GREEN.		SHS
19+95.0, RT		1 1	36 36	12 12	3.00 3.00						1					X		X															BACK-TO-BACK SIGN ID CODE R6-IR SIGN ID CODE R6-IL		SHS SHS
20+34.0, RT		1 1	36 36	12 12	3.00 3.00						1					X		X															BACK-TO-BACK SIGN ID CODE R6-IR SIGN ID CODE R6-IL		SHS SHS
		1	24	24	4.00																												SIGN ID CODE R8-3A		SHS
		1	24	12	2.00																												SIGN ID CODE M4-11		SHS
21+56.0, LT		1	30	30	6.25						1					X		X															SIGN ID CODE SI-1 SIGN SHALL BE FLUORESCENT-YELLOW GREEN.		SHS
		1	24	12	2.00																												SIGN ID CODE W16-9p SIGN SHALL BE FLUORESCENT-YELLOW GREEN.		SHS
22+62.0, RT	36x36x36	1			3.90						1					X		X															SIGN ID CODE R1-2		SHS
		1	24	24	4.00																												SIGN ID CODE R8-3A		SHS
												LF	LF	LF	LF	LF 84	LF		EA.	LB	LB	LB		LB	LB	LB	LB								
TOTALS		SF 50.65	SF	EA.	SF							LF			LF 84					LB			EA.	LB				EA.	EA.	LB					

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."

TRAFFIC SIGN SUMMARY SHEET #2

PROJECT NAME: BENNINGTON (NORTH BENNINGTON) CLASS I

PROJECT NUMBER: STP 2622(I)

FILE NAME: p06b212.dgn
PROJECT LEADER: D.E.G.
DESIGNED BY: M.J.M.
DWG. NO. p06b212tss2.i

PLOT DATE: 07-MAY-2012 14:2
DRAWN BY: C.A.K.
CHECKED BY: R.A.B.
SHEET 64 OF 69