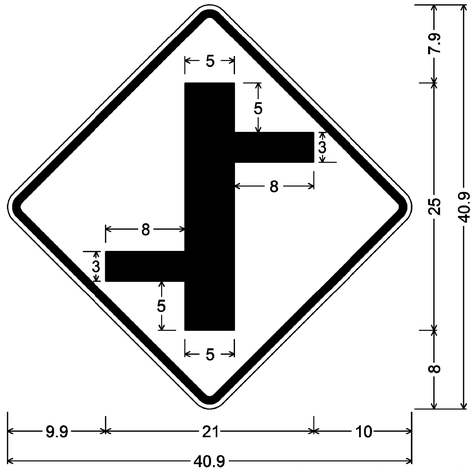
STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET #19

SHS = FHWA STANDARD HIGHWAY SIGNS BOOK

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	SALVAGE	NEW SIGN POSTS NO. OF POSTS	FLANGED CHANNEL lb/ft 1.12	2.00	3.00	TUBULAR ALUMINUM Ø (in) lb/ft 3.0 1.3	4.0 1.7	4.0 MOD 1.7	TUBULAR STEEL Ø (in) FOUND-ATION	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	SIGN DETAIL DETAIL ON SHEET NUMBER	STD. SHEET NUMBER
	SUBTOTAL SHEET 67				40.84		2							~~75.0~~	70			1	~~107.2~~	114										
	SUBTOTAL SHEET 68				50.59		5							~~120.0~~	110															
	SUBTOTAL SHEET 69				58.09		4							~~135.0~~	123															
	SUBTOTAL SHEET 70				57.34		7							~~135.0~~	120															
	SUBTOTAL SHEET 71				48.59		6							~~105.0~~	92															
	SUBTOTAL SHEET 72				52.09		4							~~135.0~~	117															
	SUBTOTAL SHEET 73				~~64.67~~	65.09	~~5~~ 4							~~135.0~~	123															
	SUBTOTAL SHEET 74				~~67.67~~	61.42	2							~~90.0~~	42															
	SUBTOTAL SHEET 75				61.00		3							~~105.0~~	94.33			1	~~115.6~~	117										
	SUBTOTAL SHEET 76				42.75		3							~~45.0~~	42															
	SUBTOTAL SHEET 77				49.50		~~10~~ 9							~~105.0~~	89															
	SUBTOTAL SHEET 78				58.17		1							~~90.0~~	85															
	SUBTOTAL SHEET 79				~~57.17~~	54.17	3							~~75.0~~	70															
	SUBTOTAL SHEET 80				66.25		0							~~150.0~~	138															
	SUBTOTAL SHEET 81				58.57		0							~~150.0~~	138															
	SUBTOTAL SHEET 82				43.09		2							~~135.0~~	120															
	SUBTOTAL SHEET 83				67.75		0							~~150.0~~	139.5															
	SUBTOTAL SHEET 84				20.67		3							~~60.0~~	52.5															
	PROJECT TOTALS				~~964.80~~ 955.97		~~60~~ 58					FT ~~1995~~ 1765.33			LB			EA. 2	LB 222.8				EA.	EA.	LB					



30.0" across sides 1.9" Radius, 0.8" Border, 0.5" Indent, Black on Yellow;

FINAL POST LENGTHS ARE TO BE DETERMINED IN THE FIELD. POST SIZES ARE COMPUTED BASED ON INFORMATION FURNISHED ON THE STANDARD SHEETS AND VTRANS "SIGN POST DESIGN GUIDELINE."

TRAFFIC SIGN SUMMARY SHEET #19

PROJECT NAME: BRATTLEBORO
PROJECT NUMBER: STP 2623(I)

FILE NAME: z06D0214.dgn
PROJECT LEADER: PTS
DESIGNED BY: NLL
IPARM FILE NAME: 06D214_85

PLOT DATE: 3/19/2010
DRAWN BY: HJC
CHECKED BY: PTS
SHEET 85 OF 163

MODEL: Default

CLD 08-0324 z06D0214.dgn