STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 41

MILEMARKER, STATION, OR SIGN NUMBER	SIGN LEGEND	SIGN DIMENSIONS EA	SIGN DIMENSIONS WIDTH (in)	SIGN DIMENSIONS HEIGHT (in)	NEW & SALVAGED SIGNS "A"	NEW & SALVAGED SIGNS "B"	NEW & SALVAGED SIGNS SALV SIGN	NEW & SALVAGED SIGNS SALV TIS	EXIST POST RETAIN	EXIST POST SALVAGE	NO. OF POSTS	NEW SIGN POSTS FLANGED CHANNEL lb/ft 1.12	FLANGED CHANNEL lb/ft 2.0	FLANGED CHANNEL lb/ft 3.0	SQUARE STEEL (in) lb/ft 2.0 2.16	SQUARE STEEL (in) lb/ft 2.0 2.42	SQUARE STEEL (in) lb/ft 2.5 3.35	ANCHOR	SLEEVE	TUBULAR ALUMINUM Ø (in) lb/ft 3.0 1.3	TUBULAR ALUMINUM Ø (in) lb/ft 4.0 1.7	TUBULAR ALUMINUM Ø (in) lb/ft 4.0 MOD 1.7	FOUND-ATION	TUBULAR STEEL Ø (in) lb/ft 3.0 7.6	TUBULAR STEEL Ø (in) lb/ft 3.5 9.0	TUBULAR STEEL Ø (in) lb/ft 4.0 10.8	TUBULAR STEEL Ø (in) lb/ft 5.0 14.6	W-SHAPE STEEL FTG. SIZE 24"	W-SHAPE STEEL FTG. SIZE 30"	W-SHAPE STEEL WEIGHT	W-SHAPE STEEL POST SIZE	SIGN FRAME REQUIRED	REMARKS	SIGN DETAIL DETAIL ON SHEET NUMBER	SIGN DETAIL STD. SHEET NUMBER
												OPTION ITEMS																							
	SUMMARY SHEET 1				45.68											~~165~~	124.34																		
	SUMMARY SHEET 2				81.81											~~225~~	201.48																		
	SUMMARY SHEET 3				81.33											~~180~~	168.99																		
	SUMMARY SHEET 4				60.42											~~105~~	129.07																		
	SUMMARY SHEET 5				56.66											~~210~~	163.74																		
	SUMMARY SHEET 6				51.93											~~75~~	47.82																		
	SUMMARY SHEET 7				~~49.84~~	56.09										~~120~~	113.42																		
	SUMMARY SHEET 8				~~43.18~~	44.02										~~135~~	111.58																		
	SUMMARY SHEET 9				56.59											~~180~~	178.31																		
	SUMMARY SHEET 10				46.35											~~150~~	123.15																		
	SUMMARY SHEET 11				~~48.43~~	48.85										~~165~~	134.42																		
	SUMMARY SHEET 12				43.52											~~135~~	112.83																		
	SUMMARY SHEET 13				64.68											~~135~~	146.83																		
	SUMMARY SHEET 14				~~48.93~~	42.68	1									~~120~~	107.91																		
	SUMMARY SHEET 15				59.59											~~195~~	165.58																		
	SUMMARY SHEET 16				65.34											~~195~~	172.58																		
	SUMMARY SHEET 17				67.34											~~150~~	133.09																		
	SUMMARY SHEET 18				55.01											~~165~~	135.15																		
	SUMMARY SHEET 19				30.70											~~150~~	116.66																		
	SUMMARY SHEET 20				~~45.19~~	50.19										~~165~~	139.05																		
	SUMMARY SHEET 21				50.85											~~180~~	167.0																		
	SUMMARY SHEET 22				49.52											~~210~~	176.41																		
	SUMMARY SHEET 23				56.93											~~165~~	148.75																		
	SUMMARY SHEET 24				108.45											~~75~~	~~30~~	100.92																	
	SUMMARY SHEET 25				77.07											~~105~~	101.42																		
	SUMMARY SHEET 26				~~82.90~~	94.95										~~60~~	54																		
	SUMMARY SHEET 27				68.18											~~120~~	119.17																		
	SUMMARY SHEET 28				81.07											~~120~~	119.16																		
	SUMMARY SHEET 29				61.63											~~105~~	114.42																		
	SUMMARY SHEET 30				72.01											~~60~~	30																		
	SUMMARY SHEET 31				75.20		3									~~120~~	112.58																		
	SUMMARY SHEET 32				48.18											~~75~~	75.50																		
					1952.82							FT	FT	FT	FT	FT 4515	FT 30		EA	LB	LB	LB		LB	LB	LB	LB								
	TOTALS				SF	SF	EA.	SF				FT			FT 4045.33					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 TRAFFIC & SAFETY DIVISION'S "SIGN POST DESIGN GUIDELINE."

PROJECT NAME: WELLS-HUBBARDTON
PROJECT NUMBER: STPG SIGN (15)

FILE NAME: stpg sign15 sums.dgn
PROJECT LEADER: N.AVERY
DESIGNED BY: N.AVERY
TRAFFIC SIGN SUMMARY SHEET 41

PLOT DATE: 04-AUG-2008
DRAWN BY: ROADWAY
CHECKED BY: A.GAMBLE
SHEET 72 OF 75