STATE OF VERMONT
AGENCY OF TRANSPORTATION

TRAFFIC SIGN SUMMARY SHEET 2 - HARTFORD

DIRECTION	MILEMARKER, STATION, OR SIGN NUMBER	LOCATION	MANUAL ON UNIFORM TRAFFIC DEVICES OR STATE CODE	SIGN DIMENSIONS WIDTH	SIGN DIMENSIONS HEIGHT	SHEETING REMARKS	SIGN LEGEND	NEW SIGNS "A"	NEW SIGNS "B"	EXISTING SIGNS RETAIN	EXISTING SIGNS SALVAGE FROM	EXISTING SIGNS SALVAGE TO	EXISTING SIGNS REMOVE	EXISTING POST RETAIN	EXISTING POST REMOVE	NO. OF NEW POSTS	SQUARE STEEL (in) 1.75 lb/ft 1.88	SQUARE STEEL (in) 2.00 lb/ft 2.42	SQUARE STEEL (in) 2.50 lb/ft 3.35	TUBULAR STEEL O/(in) FOUNDATION	TUBULAR STEEL O/(in) 3.00 lb/ft 7.60	TUBULAR STEEL O/(in) 3.50 lb/ft 9.00	TUBULAR STEEL O/(in) 4.00 lb/ft 10.80	TUBULAR STEEL O/(in) 5.00 lb/ft 14.60	SIGN FRAME REQUIRED	REMARKS SHS = STANDARD HIGHWAY SIGN BOOK	SIGN DETAIL: DETAIL IN SHS	SIGN DETAIL: DETAIL ON SHEET NUMBER	SIGN DETAIL: STANDARD SHEET NUMBER
NB	MM 1.182, RT	A	W1-4Mc L	30	30			6.25					~~X~~		~~X~~	1		X		OLD SIGN MISSING						INSTALL NEW SIGN AND POST 10 FT SOUTH OF POLE# 65/142/34		8	
		A	W16-8P	24	8			1.33																		INSTALL NEW SIGN BENEATH MODIFIED LEFT REVERSE CURVE SIGN		8	
SB	MM 1.228, LT	E/F	D3-1	30	12			2.50					X													INSTALL NEW SIGN ABOVE STOP SIGN ON SAME POST		8	
		H	R1-1	30	30			6.25					X		X	1		X								REMOVE SIGN AND POST AND INSTALL NEW SIGN AND POST AT THE SAME LOCATION	X		
SB	MM 1.290, LT	F	W1-4Md ~~R~~ L	30	30			6.25								1		X		NEW SIGN REFLECTS ACTUAL INTERSECTION AREA						INSTALL NEW SIGN AND POST DIRECTLY ACROSS FROM POLE# 8/2/6		8	
		F	W16-8P	24	8			1.33																		INSTALL NEW SIGN BENEATH MODIFIED RIGHT REVERSE CURVE SIGN		8	
NB	MM 1.824, RT	A	W1-1 R	30	30			6.25								1		X								INSTALL NEW SIGN AND POST 10 FT SOUTH OF POLE# 13	X		
SB	MM ~~1.880~~ 1.867, LT	E	W1-6 R	48	24			8.00								2		X		FACES NB TRAFFIC						INSTALL NEW SIGN ON 2-POSTS ~~285~~ 215 FT NORTH OF AND ACROSS FROM POLE# 13 - AT RIGHT ANGLES TO APPROACHING TRAFFIC	X		
SB	MM 1.882, LT	F	W1-6 L	48	24			8.00								2		X								INSTALL NEW SIGN ON 2-POSTS ~~296~~ 305 FT NORTH OF AND ACROSS FROM POLE# 13 - AT RIGHT ANGLES TO APPROACHING TRAFFIC	X		
SB	MM 1.916, LT	F	W1-1 L	30	30			6.25								1		X								INSTALL NEW SIGN AND POST 74 FT SOUTH OF AND ACROSS FROM POLE# 8/109100/8P16	X		
NB	MM 1.960, RT	A	R2-1	24	30			5.00					X		X	1		X								INSTALL NEW SIGN AND POST 10 FT SOUTH OF POLE# 5588/8/17	X		
NB	MM 2.292, RT	A	W1-5 L	30	30			6.25								1		X								INSTALL NEW SIGN AND POST 26 FT SOUTH OF AND ACROSS FROM POLE# 23	X		
SB	MM ~~2.481,~~ 2.445 LT	A	W1-5 L	30	30			6.25								1		X								INSTALL NEW SIGN AND POST 97 FT SOUTH OF AND ACROSS FROM POLE# 8-50/25½	X		
NB	MM ~~2.491,~~ 2.480 RT	A B	W1-8 R W1-8 L	18 18	24 24			3.00 3.00								2 ~~1~~		X								INSTALLED BACK-TO-BACK ON ~~A SIGN~~ SEPARATE ~~BRACKET AND A SINGLE~~ 90 POSTS ~~150~~ FT NORTH OF POLE# 8-50/25 ½	X X		
NB	MM ~~2.507,~~ 2.489 RT	A B	W1-8 R W1-8 L	18 18	24 24			3.00 3.00								2 ~~1~~		X								INSTALLED BACK-TO-BACK ON ~~A SIGN~~ SEPARATE ~~BRACKET AND A SINGLE~~ 135 POSTS ~~230~~ FT NORTH OF POLE# 8-50/25 ½	X X		
							SHEET SUBTOTALS	SF 81.91	SF	EA 4				EA 3		EA ~~14~~ 16	FT 210			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 GUIDE".

PROJECT NAME: STATEWIDE SOUTHEAST REGION	
PROJECT NUMBER: STP HRRR(6)	
FILE NAME: 10k020_wrk.dgn	PLOT DATE: 04-JUN-2010
PROJECT LEADER: JLS	DRAWN BY: ITS
DESIGNED BY: NLA	CHECKED BY: JLS
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