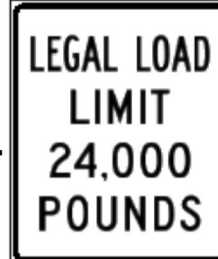
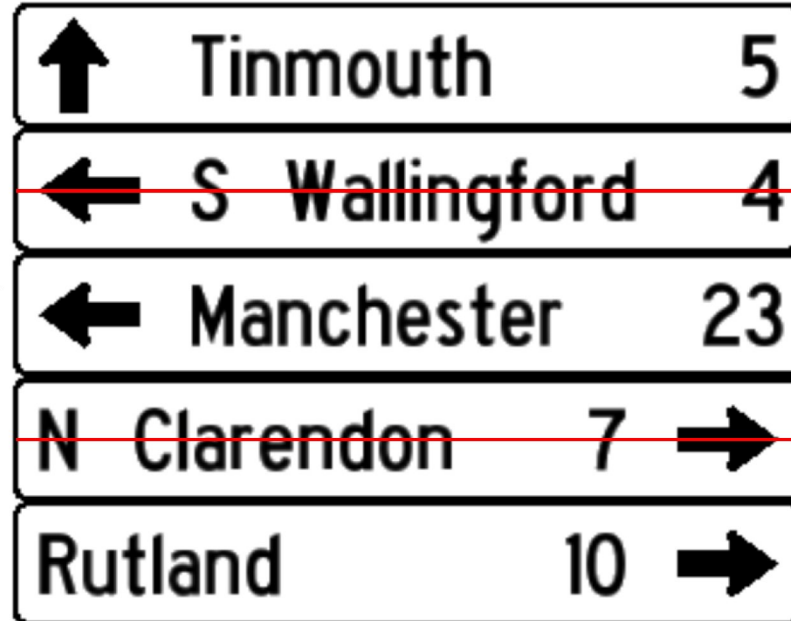


DIRECTION	MILEPOINT	LOCATION CODE (SHEET 4)	SIGN CODE	WIDTH (IN)	HEIGHT (IN)	SHEETING REMARKS	SIGN LEGEND	NEW SIGNS		EXISTING SIGNS				EXIST POST		NUMBER OF NEW POSTS	SQUARE STEEL (IN)			TUBULAR STEEL Ø (IN)				SIGN FRAME REQUIRED	REMARKS	SIGN DETAIL LOCATION		
								"A"	"B"	RETAIN	SALVAGE FROM	SALVAGE TO	REMOVE	RETAIN	REMOVE		1.75	2.00	2.50	FOUNDATION	3.00	3.50	4.00			5.00		
																	(LB / FT)				(LB / FT)							
																	1.88	2.42	3.35		7.60	9.00	10.80			14.60		
WB WALLINGFORD VT RTE 140							FY-FLUORESCENT YELLOW FYG-FLUORESCENT YELLOW GREEN															"SHSM"-STANDARD HIGHWAY SIGNS AND MARKINGS BOOK						
		G	VR-017	24	30		 11/9/17	5.00							1		9'-9" X											T-70
WB	0.079	FE					 11/8/17	3.00					1	X			11'-0" X								THINNING AND TRIMMING		9	
WB	0.079	H	R1-1				 11/8/17						1	X														
		G	VD-700																									
		H	R1-1	30	30			6.25																	INSTALL ON RETAINED POST ~~THINNING AND TRIMMING~~	X		
		G	VD-700	6	10			0.42																	INSTALL BACK TO BACK ON RETAINED STOP SIGN POST			T-44
WB	0.070	F					(UP) TINMOUTH 5						1	X														
		F					<-- S WALLINGFORD 4						1															
		F					<--MANCHESTER 17						1															
		F					N CLARENDON 7 -->						1															
		F					 4/9/18						1															
		F	VD1-1A	53 72	10 12			3.68 6.00							2		13'-6" 13'-3" X			2	183				PROVIDE 7' CLEAR HEIGHT			T-93
		F	VD1-1A	53 72	10 12			3.68 6.00																				
		F	VD1-1A	53 72	10 12			3.68 6.00																				
SIGN SUMMARY SHEET							SHEET TOTALS	32.67	0.00	0	0	0	8	0	0	4		30.0		2	183.0	0.0	0.0	0.0	PROJECT NAME: STATEWIDE-SOUTH REGION PROJECT NUMBER: STPG SIGN(57)			
								SF	SF	EA	EA	EA	EA	EA	EA	EA		FT		EA	LB	LB	LB	LB	FILE NAME: z16t041Wallinaford140WB.xls PROJECT MANAGER: D. MUNRO DESIGNED BY: P. MCKECHNIE WALLINGFORD VT-140 WB 18	PLOT DATE: 2/27/2017 DRAWN BY: W. GORDON CHECKED: BRZEZOWSKI SHEET 232 OF 264		
VERMONT AGENCY OF TRANSPORTATION							TOWN DIRECTIONAL TOTALS	572.0	0.0	35	2	2	128	0	0	93		1325.0		2		183.0						