










TRAFFIC SIGN SUMMARY SHEET 7

DIRECTION	MILEMARKER, STATION, OR SIGN NUMBER	LOCATION	MANUAL ON UNIFORM TRAFFIC DEVICES OR STATE CODE	SIGN DIMENSIONS		SHEETING REMARKS	SIGN LEGEND	NEW SIGNS		EXISTING SIGNS			EXISTING POST		NO. OF NEW POSTS	SQUARE STEEL (in)			TUBULAR STEEL (in)				SIGN FRAME REQUIRED	REMARKS SHSM = STANDARD HIGHWAY SIGN & MARKING BOOK	SIGN DETAIL						
				WIDTH	HEIGHT			"A"	"B"	RETAIN	SALVAGE FROM	SALVAGE TO	REMOVE	REPLACE		REMOVE	FOUNDAION	3.00	3.50	4.00	5.00	7.60			9.00	10.80	14.60	DETAIL IN SHSM	DETAIL ON SHEET NUMBER	STANDARD SHEET NUMBER	
																															1.75
NB	MM 3.090, RT.	AB	D3-1	36	12			3.00						X	1.00										REPLACE EXISTING D3-1 SIGN AND POST LOCATED 50' SOUTH AND ACROSS FROM POLE # NET / 51 / 5 / 34		15				
NB	MM 3.090, RT.	D	R1-1	30	30			6.25						X	X	1.00									REPLACE EXISTING R1-1 SIGN AND POST. LOCATE IT 25' SOUTH AND ACROSS FROM POLE # NET / 51 / 5 / 34	X					
NB	MM 3.096, RT.	A	W11-1	30	30			6.25								1.00									INSTALL NEW SIGN AND POST LOCATED 15' SOUTH AND ACROSS FROM POLE # NET / 51 / 5 / 34	X					
		A	W16-1	18	24			3.00																	INSTALL NEW SIGN BELOW THE W11-1 SIGN LOCATED 15' SOUTH AND ACROSS FROM POLE # NET / 51 / 5 / 34	X					
		A	TOWN SIGN	30	30									X	X										REMOVE SIGN AND POST LOCATED 75' SOUTH AND ACROSS FROM POLE # NET / 51 / 5 / 34						
SB	MM 3.112, LT.	F	W11-1	30	30			6.25								1.00									INSTALL NEW SIGN AND POST LOCATED 75' NORTH OF POLE # NET / 51 / 5 / 34	X					
		F	W16-1	18	24			3.00																	INSTALL NEW SIGN BELOW THE W11-1 SIGN LOCATED 75' NORTH OF POLE # NET / 51 / 5 / 34	X					
		F	TOWN SIGN	30	30									X	X										REMOVE SIGN AND POST LOCATED 75' NORTH OF POLE # NET / 51 / 5 / 34						
NB	MM 3.125, RT.	A	R2-1	24	30			5.00						X	X	1.00									REPLACE EXISTING R2-1 SIGN AND POST LOCATED 142' NORTH AND ACROSS FROM POLE # NET / 51 / 5 / 34	X					
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".										EA	EA	EA	EA	EA	EA	EA	FT	FT	FT		LB	LB	LB	LB							
							SF	SF		EA	EA	EA	EA	EA	EA	FT	FT	FT	EA		LB										
							32.75			5	5	5	5	5	5	75	59														

PROJECT NAME: STATEWIDE NORTHWEST REGION
 PROJECT NUMBER: STP HRRR(I3)
 FILE NAME: I2k020wrk.dgn
 PROJECT LEADER: JLS
 DESIGNED BY: NLA
 STOWE TRAFFIC SIGN SUMMARY SHEET 7
 PLOT DATE: 16-JUL-2012
 DRAWN BY: TDS
 CHECKED BY: NLA
 SHEET 57 OF 107