

TRAFFIC SIGN SUMMARY SHEET 11

MILE MARKER	SIGN LEGEND	SIGN DIMENSIONS		NEW & SALVAGED SIGNS				NEW SIGN POSTS														REMARKS	SIGN DETAIL										
		E	WIDTH (mm)	HGBHT (mm)	"A"	"B"	SALV SIGN	SALV TIS	EXIST POST	NO. OF POSITIONS	FLANGED CHANNEL			SQUARE STEEL (mm)				TUBULAR ALUMINUM DIA (mm)			TUBULAR STEEL DIA (mm)				W-SHAPE STEEL			SIGN FRAME	DETAIL ON SHEET NUMBER	STD. SHEET NUMBER			
											1.7	3.0	4.5	44	50	63	75	100	100MD	75	90		100	125	FTG. SIZE	600	750				MASS	POST SIZE	
131.938 SB		1	1200	1200	1.44																					VW-397	69						
		1	600	450	0.27				2																		VP-396	69					
132.000 SB		1	300	1200	0.36				1			3.66	X	X	X												D10-3		E-139				
132.032 SB		1	750	375	0.28																						M3-3		E-135				
		1	900	900	0.81																						M1-1		E-135				
		1	900	900	0.81				1																		M1-10		E-135				
132.108 SB		1	1200	900	1.08				2																		R8-7		E-142				
132.375 SB MED		1	900	300	0.27				2			8.53	X	X	X												R6-1R		E-142				
132.502 SB		1	1200	1200	1.44				2																		W4-1		E-150				
132.592 SB		1	150	250	0.04				1			2.44	X	X	X												VD-701	70					
132.765 SB		1	1800	1500		2.70			2																		E5-1a		E-131				
132.770 SB		1	450	450	0.20				1			2.44	X	X	X												OM-1		E-150				
132.950 SB		1	2400	750	1.80																						E1-5		E-131				
		1	5400	2400		12.96			2																		2	292 307	W200X26.6	Bolt Tension 85.4 kN	64		
133.000 SB		1	300	1200	0.36				1			3.66	X	X	X													D10-3		E-139			
133.035 SB		1	150	250	0.04				1			2.44	X	X	X												VD-701	70	NOT SHOWN ON PLANS.				
133.085 SB		1	3600	3600		12.96			2																			2	387 397	W200X26.6	Bolt Tension 86.7 kN SEE FOOTING DETAIL ON SHEET 3	64	
<p>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 DIVISIONS "SIGN POST DESIGN GUIDELINE".</p>										<p>EA. 0</p> <p>kg 22.8</p> <p>kg 0.0</p> <p>kg 0.0</p> <p>kg 310.7</p> <p>kg 0.0</p> <p>kg 0.0</p> <p>kg 0.0</p> <p>EA. 2+2</p> <p>kg 679</p>										<p>PROJECT NAME: ST. JOHNSBURY-LYNDON PROJECT NUMBER: HES 091-3(42)</p>													
<p>SHEET TOTALS</p>										<p>m2 9.20</p> <p>m2 28.62</p> <p>EA. 0</p> <p>m2 0.00</p> <p>m 23.17</p> <p>m 0</p> <p>kg 19.54</p> <p>kg 22.8</p> <p>EA. 7</p> <p>kg 341.8</p> <p>kg 310.7</p> <p>EA. 4</p> <p>EA. 0</p> <p>kg 704</p>										<p>FILE NAME: tsssSJ.xls</p> <p>PROJECT LEADER: CRB</p> <p>DESIGNED BY: PTS</p> <p>CLD REF. NO.: 97-0211</p>		<p>FLOT DATE: 1/4/2007</p> <p>DRAWN BY: HJC</p> <p>CHECKED BY: DAM</p> <p>SHEET 39 OF 130</p>											