

# ITEM DETAIL SUMMARY SHEET 3

LOCATION			GUARDRAIL						MISCELLANEOUS										REMARKS		
BEGIN MILE STA.	END MILE STA.	POS.	621.20	621.205	621.21	621.216	621.53	621.60	621.80	203.15	203.30	301.28	402.13	601.2615	604.412	604.415	604.42	613.10		616.28	616.35
			S.B. GALV.	S.B. GALV. W/ 8' POST	HD S.B. GALV.	HD S.B. GALV. / NESTED	TERMINAL CONN. FOR S.B. GALV.	ANCHOR FOR S.B. RAIL	REMOVAL & DISPOSAL OF GUARDRAIL	COMMON EXCAVATION	EARTH BORROW	SUBBASE OF CRUSHED GRAV. FINE GRADED	AGGREGATE SHOULDERS, RAP	18" CPEP(SL)	REHAB DI. CB. OR MH. CLASS I	REHAB DI. CB. OR MH. CLASS II	CHAN ELEV. OF SEWER MH	STONE FILL, TYPE I		C-I-P CONC. CURB, TYPE B	TREATED TIMBER CURB
			LF	LF	LF	LF	EACH	EACH	LF	CY	CY	TON	TON	LF	EACH	EACH	EACH	CY	LF	LF	
<b>US ROUTE 5</b>																					
<b>ST. JOHNSBURY</b>																					
320+04	329+73.5	RT	967		41.25			1	987.5		25								6		
330+01.5	333+10	RT	274.5		67.5			1	325		25								7		
331+78	332+78	LT	104					2	100		50			50							
335+32	339+88	RT	466.5					2	462.5		50										
336+94	339+35	LT	241.5					2	237.5		50			25							
340+36	345+57	RT	529					2	525		50										
348+17.5	352+30	RT	389.5					1	412.5		25									407	
348+61	351+50	LT	264.5					1	287.5		25										
351+49		LT																			
353+98	356+96	LT	277					1	300		25										
354+77	357+69	RT	264.5					1	287.5		25										
359+86	362+88	RT	304					2	300		50										
360+09	361+56	LT		154				2	144		50			25							
367+66.5	373+32	RT	579					2	575		50			25							
<b>LYNDON</b>																					
15+87	16+07	RT																	9		
16+08	17+46.5	RT	141.5					2	137.5		50			50							
16+47.5	17+85.5	LT	141.5					2	137.5		50			25							
20+86.5	22+46	LT	166.5					2	162.5		50										
21+41	23+01	RT	166.5					2	162.5		50										
45+29	48+64	LT	384					2	366		50			25							
65+05	67+49	LT																			
67+49	68+88	LT																			
82+14		RT								1.1		1.1									
82+71		RT								1.4		1.4									
84+65		RT								1.2		1.2									
85+22		RT								1.9		1.9									
87+95		LT																			
90+12	92+90	LT								12.9											
SHEET II SUBTOTALS:			5661	154	108.75		4	30	5910	18.5	750	5.6		225				22		407	

<b>ITEM DETAIL SUMMARY SHEET #3</b>	PROJECT NAME: ST. JOHNSBURY-LYNDON
	PROJECT NUMBER: STP 2928(I)
	FILE NAME: p10c262.dgn
	PLOT DATE: 10/17/2013
	PROJECT LEADER: JLL
	DRAWN BY: STANTEC
	DESIGNED BY: MCF
	CHECKED BY: JLL
	IPARM FILE: p10c262idss03.i
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