LOCATION			DROP INLETS		CURB		GUARDRAIL														MISC.		REMARKS
			604.412		616.305	616.41	621.17	621.173	621.174	621.175	621.20	621.205	621.50	621.60	621.65	621.70	621.75	621.76	621.77	621.80	676.10	900.620	900.620	
MM	MM	POS	REHAB. DI, CB OR MH, CLASS I		BIT. CONCRETE CURB, TYPE A	REMOVAL OF EXISTING CURB	CABLE GUARDRAIL	CABLE GUARDRAIL J- BOLT, GALV	CABLE GUARDRAIL SPLICE UNIT	REPLACEMENT OF GUARDRAIL CABLE	STEEL BEAM GUARDRAIL GALV.	STEEL BEAM GUARDRAIL GALV. W/8 FEET POSTS	M.T.S. FLARED	ANCHOR FOR STEEL BEAM RAIL	ANCHOR FOR CABLE RAIL	GUARDRAIL APPROACH SECTION, GALVANIZED TYPE I	REMOVE & RESET GUARDRAIL	REPLACE GUARDRAIL POST ASSEMBLY	REPLACE GUARDRAIL BEAM UNIT	REMOVAL & DISPOSAL OF GUARDRAIL	DELIN. W/STEEL POST	SPECIAL PROV. (CAP CURB D.I.)	SPECIAL PROV. (DECOMM. CURB D.I.)	
			EACH		LF	LF	LF	EACH	EACH	LF	LF	LF	EACH	EACH	EACH	EACH	LF	EACH	EACH	LF	EACH	EACH	EACH	
NORTHBOUND																								
OVERPASS BRIDGE 88																								SEE DETAIL ON SHEET 27
130.604	130.611	LT																		37.5				REMOVE MELT
130.564	130.611	LT									212.5		1								1			MTS @130.564 TO 130.571
130.611	130.666	LT																						RETAIN STEEL BEAM GUARDRAIL
130.839	130.985	RT																						RETAIN STEEL BEAM GUARDRAIL, CONTINUES FROM EXIT 21 ON RAMP F
131.427	131.434	LT																		37.5				REMOVE MELT
131.389	131.434	LT									200.0		1								1			MTS @ 131.389 TO 131.396
131.434	131.463	LT																						RETAIN STEEL BEAM GUARDRAIL
131.603	131.790	RT																		990.0				RECONSTRUCTED SHOULDER - REPLACE CABLE GUARDRAIL
131.603	131.790	RT					960.0								2						2			ANCHORS @131.603, 131.790, SEE STD. G-6
131.899	132.141	RT																		1280.0				RECONSTRUCTED SHOULDER - REPLACE CABLE GUARDRAIL
131.899	132.141	RT					1296.0								4						2			ANCHORS @131.899, 132.011, 132.026,132.141, SEE STD. G-6
132.177	132.412	RT																		1241.5				RECONSTRUCTED SHOULDER - REPLACE CABLE GUARDRAIL
132.177	132.412	RT					1248.0								4						2			ANCHORS @132.177, 132.290, 132.305,132.412, SEE STD. G-6
132.833	132.840	RT											1							37.5	1			REMOVE MELT, MTS @ 132.833 TO 132.840
132.840	133.055	RT																						RETAIN STEEL BEAM GUARDRAIL
133.055	133.062	RT									39.5			1						37.5	1			REMOVE TRAIL TERMINAL, ANCHOR @ 133.062, SEE STD G-1d TRAILING END
132.936	133.051	RT				605.0																		
132.963	133.066	LT						102		1536.0					1						1			REPLACE CABLE, RETAIN EXIST POSTS, ANCHOR @ 133.066
133.360	133.579	RT																		1156.0				RECONSTRUCTED SHOULDER - REPLACE CABLE GUARDRAIL
133.360	133.579	RT					1168.0								4						2			ANCHORS @133.360, 133.465, 133.480,133.579, SEE STD. G-6
133.676	133.867	RT					1024.0								2					1009.0	2			ANCHOR @ 133.676, 133.867
	BRIDGE 91N																							SEE DETAIL ON SHEET 28
133.941	133.948	RT																		37.5				
133.901	133.948	RT									212.5		1								1			MTS @ 133.901 TO 133.908, CONNECT TO EXIST. GUARDRAIL
133.948	133.963	RT															75.0							
133.963	133.999	RT																						RETAIN ALUMINUM GUARDRAIL
133.999	134.047	RT																						RETAIN ALUMINUM BRIDGE RAIL
134.047	134.069	RT																						RETAIN ALUMINUM GUARDRAIL
133.963	133.999	RT			195.0	195.0																		
	BRIDGE 91N																							SEE DETAIL ON SHEET 28
133.961	133.968	LT																		37.5				REMOVE MELT
133.947	133.968	LT									75.0		1								1			EXTEND EXIST. RUN, MTS @133.947 TO 133.954
133.968	133.983	LT															75.0							
133.983	134.011	LT																						RETAIN ALUMINUM GUARDRAIL
134.011	134.054	LT																						RETAIN ALUMINUM BRIDGE RAIL
134.054	134.076	LT																						RETAIN ALUMINUM GUARDRAIL
134.054	134.068	LT			70.0	70.0																		
134.416	134.634	LT													1									RETAIN CABLE GUARDRAIL, REPLACE ANCHOR @134.530
134.452	134.607	LT				815.0																		
134.437	134.979	RT																		2859.5				RECONSTRUCTED SHOULDER - REPLACE CABLE GUARDRAIL
134.437	134.979	RT					2928.0								6						2			ANCHORS @ 134.437, 134.610, 134.626, 134.789, 134.805, 134.979
134.795	134.938	LT						142		2148.0														REPLACE CABLE, RETAIN POSTS
134.814	134.935	LT				637.0																		
SUBTOTAL SHEET 16					265.0	2322.0	8624.0	244		3684.0	739.5		5	1	24		150.0			8761.0	19			

ITEM DETAIL SUMMARY SHEET 2

PROJECT NAME: ST. JOHNSBURY-LYNDON

PROJECT NUMBER: IM 091-3(50)

FILE NAME: lla346/cos/zlla346frm.dgn
PROJECT LEADER: PTS
DESIGNED BY: NLL
IPARM FILE NAME: plla346_16

PLOT DATE: 10/17/2013
DRAWN BY: SNG
CHECKED BY: PTS
SHEET 16 OF 72