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																								
128.699	137.121	LT&RT	3					384	6	1000.0								810	250			2	25	ESTIMATED QUANTITY TO BE USED AS DIRECTED BY THE ENGINEER
	BRIDGE 83N																							SEE DETAIL ON SHEET 24
128.855	128.863	LT																		37.5				REMOVE MELT
128.839	128.863	LT									87.5		1								1			EXTEND EXIST. RUN, MTS @ 128.839 TO 128.846
128.863	128.903	LT																						RETAIN STEEL BEAM GUARDRAIL
128.903	128.951	LT																						RETAIN BOX BEAM BRIDGE RAIL
128.896	128.903	LT			34.0	34.0																		
	BRIDGE 83N																							SEE DETAIL ON SHEET 24
128.882	128.912	RT																		158.0				
128.882	128.912	RT									75.0		1			1					1			MTS @ 128.882 TO 128.889, ATTACH TO EXIST. BRIDGE RAIL
128.912	128.969	RT																						RETAIN BOX BEAM BRIDGE RAIL
128.969	129.230	RT									1377.0			1						1375.0	1			ANCHOR @ 129.230, SEE STD G-1d TRAILING END
128.896	128.912	RT			82.0	82.0																		
129.003	129.041	RT			200.0																			WASHOUT AREA
129.348	129.649	RT																		1591.0				RECONSTRUCTED SHOULDER - REPLACE GUARDRAIL
129.348	129.646	RT										1537.5	1								1			MTS @ 129.348 TO 129.355
129.646	129.649	RT									14.5			1							1			ANCHOR @ 129.649 SEE STD G-1d TRAILING END
129.549	129.631	RT			435.0																			
	BRIDGE 84N																							SEE DETAIL ON SHEET 25
129.722	129.729	LT																		37.5				REMOVE MELT
129.708	129.729	LT									75.0		1								1			MTS @ 129.708 TO 129.715
129.729	129.753	LT																						RETAIN STEEL BEAM GUARDRAIL
129.753	129.765	LT																						RETAIN ALUMINUM GUARDRAIL
129.765	129.793	LT																						RETAIN ALUMINUM BRIDGE RAIL
129.793	129.814	LT																						RETAIN ALUMINUM GUARDRAIL
	BRIDGE 84N																							SEE DETAIL ON SHEET 25
129.726	129.742	RT																		84.0				REMOVE MELT
129.704	129.742	RT									162.5		1								1			MTS @ 129.704 TO 129.711
129.742	129.769	RT																						RETAIN ALUMINUM GUARDRAIL
129.769	129.796	RT																						RETAIN ALUMINUM BRIDGE RAIL
129.796	129.801	RT																						RETAIN ALUMINUM GUARDRAIL
129.801	129.875	RT																		390.0				
129.801	130.346	RT									2882.0			1						2880.0	1			CONNECT TO EXIST. BRIDGE RAIL, ANCHOR @ 130.346, SEE STD G-1d TRAILING END
129.742	129.769	RT				140.0																		
129.796	129.797	RT			5.0	5.0																		
129.797	129.863	RT				349.0																		
OVERPASS BRIDGE 86																								SEE DETAIL ON SHEET 26
129.910	130.346	RT																		2302.5				
129.920	130.079	RT				838.0																		
130.156	130.317	RT				853.0																		
OVERPASS BRIDGE 86																								SEE DETAIL ON SHEET 26
130.092	130.100	LT																		37.5				REMOVE MELT
130.064	130.100	LT									150.0		1								1			MTS @ 130.064 TO 130.071
130.100	130.155	LT																						RETAIN STEEL BEAM GUARDRAIL
OVERPASS BRIDGE 88																								SEE DETAIL ON SHEET 27
130.377	130.596	RT																						STEEL BEAM GUARDRAIL, BEGINS ON EXIT 21 ON RAMP B
130.596	130.603	RT									39.5			1						37.5	1			REMOVE TWIST DOWN, ANCHOR @ 130.603, SEE STD G-1d TRAILING END
SUBTOTAL SHEET 15			3		756.0	2301.0		384	6	1000.0	4863.0	1537.5	6	4		1		810	250	8930.5	10	2	25	

ITEM DETAIL SUMMARY SHEET 1

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_15

PLOT DATE: 10/17/2013
DRAWN BY: SNG
CHECKED BY: PTS
SHEET 15 OF 72