

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
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	EACH
SOUTHBOUND																								
130.495	130.502	LT									39.5			1							37.5	1		
130.502	130.596	LT																						
130.514	130.584	LT				365.0																		
OVERPASS BRIDGE 88																								
130.585	130.665	LT																			712.0			
130.585	130.665	LT									677.0		1	1										
OVERPASS BRIDGE 88																								
130.636	130.695	RT																						
130.695	130.702	RT																			37.5		1	
130.695	130.723	RT									112.5		1											
OVERPASS BRIDGE 88																								
130.703	130.770	LT																						
130.703	130.832	LT									1589.5			1								1588.0		
130.710	130.832	LT				645.0																		
130.842	131.110	LT																						
130.842	130.845	LT									14.5			1								1412.5		
130.845	130.918	LT										387.5												
130.918	131.110	LT									975.0		1											
131.475	131.503	RT																						
131.503	131.510	RT																						
131.503	131.536	RT									137.5		1									37.5		
131.565	131.885	LT																						
131.572	131.876	LT				1603.0																1687.0	2	
132.047	132.155	LT																				565.5	2	
132.055	132.126	LT				372.0																		
132.052	132.275	RT																				1175.5	2	
BRIDGE 90S																								
132.379	132.561	RT																						
132.552	132.573	RT																						
132.573	132.601	RT																						
132.601	132.754	RT																						
132.601	132.755	RT																						
132.596	132.628	RT				170.0																		
132.680	132.719	RT				207.0																		
BRIDGE 90S																								
132.477	132.560	LT																						
132.551	132.572	LT																						
132.572	132.596	LT																						
132.596	132.652	LT																						
132.652	132.659	LT																						
132.659	132.666	LT												1								37.5	1	
132.805	132.812	RT									39.5			1										
132.812	133.152	RT																						
133.152	133.159	RT																						
133.033	133.081	RT				254.0																		
133.000	133.124	LT																						
133.031	133.086	LT				290.0																657.0	2	
SUBTOTAL SHEET 19						3906.0		5360.0				4362.0	387.5	7	6							10236.5	25	
ITEM DETAIL SUMMARY SHEET 5																								
PROJECT NAME: ST. JOHNSBURY-LYNDON																								
PROJECT NUMBER: IM 091-3(50)																								
FILE NAME: Ila346/cos/zlla346frm.dgn											PLOT DATE: 10/17/2013													
PROJECT LEADER: PTS											DRAWN BY: SNG													
DESIGNED BY: NULL											CHECKED BY: PTS													
IPARM FILE NAME: plla346_I9											SHEET 19 OF 72													