LOCATION			CURB	GUARDRAIL													REMARKS
			616.35	621.20	621.205	621.21	621.50	621.51	621.60	621.76	621.77	621.79	621.80	621.81	900.620		
STATION	STATION	POS.	TREATED TIMBER CURB	STEEL BEAM GUARDRAIL GALV.	STEEL BEAM GUARDRAIL GALV. W/8' POSTS	HD STEEL BEAM GUARDRAIL GALV.	M.T.S. FLARED	M.T.S. TANGENT	ANCHOR FOR STEEL BEAM RAIL	REPLACE GUARDRAIL POST ASSEMBLY	REPLACE GUARDRAIL BEAM UNIT	ADJUST HEIGHT OF GUARDRAIL	REMOVAL & DISP. OF GUARDRAIL	REMOVAL & DISP. OF GUIDE POSTS	SPECIAL PROVISION (DELIN. W/ STEEL POST)		
			LF	LF	LF	LF	EACH	EACH	EACH	EACH	EACH	LF	LF	EACH	EACH		
LEMINGTON																	
L0+00	L193+35	LT/RT								55	30						
L21+17.0	L44+99.0	RT											2382.0				REMOVE CABLE RAIL W/ WOOD POSTS
L20+79.5	L37+54.5	RT		1637.5			1								1		MTS L20+79.5 TO L21+17
L37+54.5	L45+29.5	RT			737.5		1								1		MTS L44+92 TO L45+29.5
L44+99.0	L45+38.0	RT												5			
L45+61.0	L60+04.0	RT											1443.0				REMOVE CABLE GUARDRAIL WITH WOOD POSTS
L45+61.0	L51+61.0	RT		550.0				1							1		MTS L45+61 TO L46+11
L51+61.0	L60+23.5	RT			825.0		1								1		MTS L59+86 TO L60+23.5
L60+18.0	L60+66.0	RT												6			
L71+41.0	L75+18.0	RT												43			
L70+08.0	L76+83.0	RT		600.0			2								2		MTS L70+08 TO L70+45.5, MTS L76+45.5 TO L76+83
L117+01.0	L117+38.5	RT											37.5				REMOVE BCT
L116+63.5	L117+38.5	RT		37.5			1								1		MTS L116+63.5 TO L117+01
L117+38.5	L118+93.0	RT										154.5					GUARDRAIL IS TOO HIGH
L118+93.0	L119+43.0	RT											50.0				REMOVE BCT AND DAMAGED RAIL
L118+93.0	L119+43.0	RT		12.5			1								1		MTS L119+05.5 TO L119+43
L132+74.0	L133+24.0	RT						1					50.0		1		REMOVE BCT, MTS L132+74 TO L133+24
	BRIDGE 15																
L133+24.0	L137+22.5	RT															RETAIN EXISTING STEEL BEAM GUARDRAIL
L135+23.0	L135+33.0	RT	10.0														
L137+22.5	L137+60.0	RT					1						37.5		1		MTS L137+22.5 TO L137+60
L134+21.0	L134+71.0	LT											50.0				REMOVE BCT AND DAMAGED GUARDRAIL
L134+21.0	L134+71.0	LT		12.5			1								1		MTS L134+21 TO L134+58.5
	BRIDGE 15																
L134+71.0	L136+81.5	LT															RETAIN EXISTING STEEL BEAM GUARDRAIL
L136+81.5	L137+19.0	LT					1						37.5		1		MTS L136+81.5 TO L137+19
L146+74.0	L147+11.5	RT											37.5				REMOVE BCT
L146+49.0	L147+11.5	RT		25.0			1								1		MTS L146+49 TO L146+86.5
L147+11.5	L153+56.5	RT															RETAIN EXISTING STEEL BEAM GUARDRAIL
L153+56.5	L153+94.0	RT					1						37.5		1		REMOVE BCT, MTS L153+56.5 TO L153+94
L156+57.0	L156+94.5	RT					1						37.5		1		REMOVE BCT, MTS L156+57 TO 156+94.5
L156+94.5	L170+94.5	RT															RETAIN EXISTING STEEL BEAM GUARDRAIL W/ TREATED TIMBER CURB
L170+94.5	L175+94.5	RT										500.0					GUARDRAIL IS TOO HIGH
L175+94.5	L176+32.0	RT					1						37.5		1		MTS L175+94.5 TO L176+32
L165+33.0	L165+63.0	LT													1		RETAIN EXISTING STEEL BEAM GUARDRAIL
L165+63.0	L166+13.0	LT											50.0				REMOVE BCT AND DAMAGED GUARDRAIL
L165+63.0	L166+13.0	LT		12.5			1								1		MTS L165+75.5 TO L166+13
L182+77.0	L183+14.5	RT					1						37.5		1		REMOVE BCT, MTS L182+77 TO L183+14.5
L183+14.5	L191+72.0	RT													1		RETAIN EXISTING STEEL BEAM GUARDRAIL
SUBTOTAL SHEET 11			0.0	1016.5	0.0	0.0	25	0	2	120	60	0.0	1894.0	0	28		
SUBTOTAL SHEET 12			0.0	539.5	3181.5	112.6	12	1	2	0	0	0.0	3870.5	0	20		
SUBTOTAL SHEET 13			10.0	2887.5	1562.5	0.0	16	2	0	55	30	654.5	4325.0	54	20		
PROJECT SUBTOTAL			10.0	4443.5	4744.0	112.6	53	3	4	175	90	654.5	10089.5	54	68		
TOTAL ROUNDING			0.0	31.5	31.0	12.4	0	0	0	0	0	20.5	10.5	0	0		
PROJECT TOTAL			10.0	4475.0	4775.0	125.0	53	3	4	175	90	675.0	10100.0	54	68		

ITEM DETAIL SUMMARY SHEET 3

PROJECT NAME: BLOOMFIELD-LEMINGTON

PROJECT NUMBER: STP 2610(1)

FILE NAME: /pave/06c052/pc052
PROJECT LEADER: PTS
DESIGNED BY: NLL
IPARM FILE NAME: 06C052_13

PLOT DATE: 19-JUN-2013 16:59
DRAWN BY: SNG
CHECKED BY: PTS
SHEET 13 OF 82