

MILE MARKER	MILE MARKER	POS.	EXISTING GUARDRAIL (M)		621.77	621.76	621.79	621.80	621.20	621.17	621.505	621.65	621.65	621.52	616.40	616.31	616.47	402.11	301.35	203.15	203.30	620.12	620.21	REMARKS	621.60
			STEEL BEAM	CABLE	REPLACE GUARDRAIL BEAM UNIT EA	REPLACE GUARDRAIL POST ASSEMBLY EA	ADJUST HEIGHT OF GUARDRAIL M	REMOVAL AND DISPOSAL M	STEEL BEAM GUARDRAIL (GALV.) M	CABLE GUARDRAIL M	MTS (FLARED) EA	ANCHOR FOR CABLE RAIL EA	ANCHOR FOR CABLE RAIL (MOD) EA	TRAILING END TERMINAL EA	R & R CURB M	BIT. CONCRETE CURB, TYPE B T	B. C. GUTTER & TRAFFIC ISLANDS TON	AGGREGATE SHOULDERS, TRUCK CM	SUBBASE OF D. G. C. S. CM	COMMON EXCAVATION CM	EARTH BORROW CM	CHAIN LINK FENCE 1.8M LM	BRACING ASSEMBY FOR CHAIN LINK		ANCHOR FOR STEEL BEAM RAIL EA
110.71	110.93	OUT	362				362	347 346.71		1			1		9.11	12.20	27		12	27				I	
110.71	110.75	MED	26							I														RETAIN EXISTING GUARDRAIL	
INTERCHANGE 17 RAMP C		OUT																							
0+000	0+291	RT<															5							REPAIR EROSION AREAS	
RAMP D 0+000	0+359	RT<															7							REPAIR EROSION AREAS	
110.62																								BRIDGE #67S OVER WELLS RIVER	
110.51	110.55	OUT	65		2			57.15					I											REPAIR EXISTING GUARDRAIL	I
110.53	110.55	MED	27					26.67					I											RETAIN EXISTING GUARDRAIL	I
110.32	110.34	MED	76					148.59		I			I												
109.91	110.08	OUT		237			237	-298- 480.06		1					4.60	6.16	19		18	27				EXTEND NORTH 65 M	COMBINE RUNS
109.79	109.85	OUT		90			90	-183-					1		1.72	2.30	17		8					EXTEND NORTH 97 M TO MM 109.91 CONNECT WITH PREVIOUS RUN	
109.17	109.35	OUT		257			257	-939- 342.9		1			1				18		20	27				EXTEND NORTH 86 M	
109.19	109.35	MED		180			180	-266- 266.7		1			1		3.55	4.75	24		20	27				EXTEND NORTH 90 M	
107.10	107.13	MED		52			52	-134- 487.68		1			1				18		20	27				EXTEND NORTH 86 M	COMBINE RUNS
106.86	107.11	OUT		405			405	-486- 453.39		1			1		9.06	12.13	34		19	27				EXTEND NORTH 85 M	
106.90	107.01	MED		170			170	-233-		1			1		2.10	2.81	20		18	27				EXTEND NORTH 67 M	
106.54	106.68	OUT		225			225	-268- 270.51		1			1		5.13	6.88	24		16	27				EXTEND NORTH 47 M	
105.96	106.03	OUT	116		5					I														REPAIR EXISTING GUARDRAIL	
105.96	105.99	MED	23							I														RETAIN EXISTING GUARDRAIL	
105.90	105.91	MED																							
105.80	105.91	OUT		170		10							1											REPAIR EXISTING GUARDRAIL	
105.88																								BRIDGE #64S OVER TH NO. 4	
105.80	105.85	MED		71		6							1											REPAIR EXISTING GUARDRAIL	
103.58	103.60	OUT	35										I											RETAIN EXISTING GUARDRAIL	
103.58	103.60	MED	34																					RETAIN EXISTING GUARDRAIL	
103.50																								BRIDGE #63S OVER TH NO. 1	
103.40	103.52	OUT		190		2							1											REPAIR EXISTING GUARDRAIL	
103.33	103.52	MED		305							I		1											RETAIN EXISTING GUARDRAIL	
101.32	101.41	OUT		113			113	-160- 160.02		1			1				20		17	27				EXTEND NORTH 51 M AND REPAIR ERODED AREAS	
101.08	101.20	OUT	188				188	-173- 163.83		1			1		5.05	6.77	20		12	27					
SHEET 16 TOTALS			952	2465	7	18	0	2279	2887	0	10	0	4	10	0	40.32	54.00	253	0	180	270	0	0		