

1985 STATEWIDE SAFETY PROJECT ITEM DETAIL SHEET

MILE MARKER	POS	REMOVING TREES		UNCLASSIFIED EXCAVATION	EARTH BORROW	TRENCH EARTH	TRENCH ROCK	GRAVEL SHOULDERS	METAL PIPE			RC PIPES			M.E.S.	RC.PES	CONC.	STEEL	REHAB. DI.	GRATE TYPE B	STONE FILL		TIMBER CULV.	ITEM 604.40	SELECTIVE THINNING	GUARD RAIL ITEMS					OELINEATORS	REMARKS	
		SMALL	LARGE						D	L	TH	D	L	CL							I	II				621.80	621.20	621.60	621.50				
WEATHERSFIELD																																	
6.38	LT				15		2					18	12	III		1-18																REMOVE HEADWALL. ADD 8"± NEW PIPE AND ROPES. USE EARTH BORROW TO FLATTEN SLOPE. SEE DETAIL "H" SHEET 4	
6.45	LT																		1													RECONSTRUCT D.I.	
6.53	LT																		1													RECONSTRUCT D.I.	
6.72	LT																		1													RECONSTRUCT D.I.	
WINDSOR																																	
0.24	LT				25	2	2					24	4	III			2.0	200		1												REMOVE HEADWALL ADD 4"± NEW PIPE CONSTRUCT D.I. SEE DETAIL "E" SHEET 4	
0.56	LT																		1													RECONSTRUCT DI	
0.60-0.62	LT							100																		125		150		2			REPLACE EXISTING GUARD RAIL SEE SHEET 3 FOR DETAILS
0.67	LT																		1													RECONSTRUCT DI	
0.76	LT																		1													RECONSTRUCT DI	
0.85	LT				30	6	4		52X77	16	.109											15										REMOVE HEADWALL EXTEND PIPE FLATTEN SLOPE SEE DETAIL "A" SHEET 4	
0.91	LT				30	15			18	22	.064						3.0	300		2	20											CONNECT PIPES W/ 4'X6' DI W/2 GRATES	
0.99	LT				10	8	2										2.0	200		1												REMOVE HEADWALL CONSTRUCT DI REGRADE DITCH SEE DETAIL "E" SHEET 4	
SHEET TOTAL					130	25	10	100	18	22	.064	18	12	III		1-18	7.0	700	6	4	35					125		150		2			
									52X77	16	.109	24	4	III																			
TOTAL FROM SHEET					30		6	397				15	36	III												2305		3975		1	5		
PROJECT TOTAL					160	25	16	497	18	22	.064	15	36	III		1-18	7.0	700	6	4	35					2430		4125		1	7		
									52X77	16	.109	18	12	III																			
												24	4	III																			
			</																														