

1985 STATEWIDE SAFETY PROJECT ITEM DETAIL SHEET																																	
MILE MARKER	POS	REMOVING TREES		UNCLASSIFIED EXCAVATION	EARTH BORROW	TRENCH EARTH	TRENCH ROCK	GRAVEL SHOULDER	METAL		PIPE	RC PIPES			MES	RCPS	CONC	STEEL	RE-4AB DI	GRATE TYPE B	STONE FILL		TIMBER CURB	ITEM 604 40	SELECTIVE THINNING	GUARD RAIL ITEMS					DELINEATORS	REMARKS	
		D	L						TH	D	L	CL	I	II							62180	62120				62160	62150						
MENDON																																	
4.74-4.83	RT							112																		480			475		2	REPLACE EXISTING GUARD RAIL AT APPROXIMATELY THE SAME LOCATION SEE SHEET 3 FOR DETAILS	
5.03-5.07	RT							104																		210			275		2	EXTEND NEW GUARD RAIL 60'+/- EASTERLY SEE SHEET 3 FOR DETAILS	
5.33-5.37	RT							102																					200		2	USE NEW GUARD RAIL TO PROTECT STEEP SLOPE SEE SHEET 3 FOR DETAILS	
SHERBURN																																	
0.34-0.44	RT							132																			556		1025		2	BEGIN NEW GUARD RAIL 475' WESTERLY OF EXISTING SEE SHEET 3 FOR DETAILS	
0.58-0.64	RT							117																			330		600		2	EXTEND NEW GUARD RAIL 175'+/- WESTERLY AND 100'+/- EASTERLY SEE SHEET 3 FOR DETAILS	
0.82	RT																										25					REMOVE EXISTING GUARD RAIL	
0.84	RT																				10											USE STONE FILL TO FILL HOLE AT END OF PIPE	
1.04-1.10	RT							112																			325		475		2	EXTEND NEW GUARD RAIL 100'+/- WESTERLY AND 50'+/- EASTERLY SEE SHEET 3 FOR DETAILS	
1.29-1.41	RT							77																			620		800	1	1	BEGIN NEW GUARD RAIL 125'+/- WESTERLY AND EXTEND EASTERLY TO WRAP AROUND DRIVE SEE SHEET 3 FOR DETAILS	
1.43-1.53	RT							77																			490		800	1	1	WRAP WESTERLY END AROUND DRIVE EXTEND EASTERLY END 175'± SEE SHEET 3 FOR DETAILS	
1.72-1.87	RT							126																			850		850		2	REPLACE IN APPROXIMATELY THE SAME LOCATION SEE SHEET 3 FOR DETAILS	
1.93	RT				20	2	2		18	6	.064						2.0	200		1-B												REMOVE HEADWALL, EXTEND PIPE, CONSTRUCT DROP INLET AND REGRADE DITCH SEE DETAIL "E" SHEET 4	
1.96	RT				25														1													RECONSTRUCT DROP INLET, REGRADE AREA	
2.09	RT						2																										REMOVE HEADWALL SEE DETAIL "C" SHEET 4
2.09	RT				15	4	2				18	8	III				3.0	300		2-B												REMOVE HEADWALL EXTEND 18" PIPE 8'± CONSTRUCT 4'X6' DROP INLET REGRADE DITCH SEE DETAIL "E" SHEET 4	
2.15	RT				5	2	2		18	4	.064						2.0	200		1-B												REMOVE HEADWALL EXTEND PIPE 4'± CONSTRUCT DROP INLET REGRADE DITCH SEE DETAIL "E" SHEET 4	
2.18	RT																		1													RECONSTRUCT DROP INLET	
2.21	RT																		1													RECONSTRUCT DROP INLET	
SHEET TOTALS					65	8	8	959	18	10	.064	18	8	III			7.0	700	3	4-B	10												

MENDON-SHERBURN
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SHEET 118 OF 200 SHEETS