

ENTRANCE TABLE											
LOCATION	TYPE	EXISTING SURFACE TYPE	EXISTING WIDTH	PROPOSED SURFACE TYPE	PROPOSED WIDTH	RADIUS LEFT	RADIUS RIGHT	INCIDENTAL HMA SURFACING 2"	AGGREGATE SURFACE COURSE TY B 4"	BIT. MATERIAL PRIME COAT	DRIVEWAY PAVEMENT REMOVAL
								40800050	40200800	40800010	44000200
			FEET				FEET	TON	TON	GAL.	SQ YD
TR 154											
LT. STA. 4+08	FE	EARTH	16	EARTH	16						
LT. STA. 13+50	FE	EARTH	10	EARTH	16						
PARADISE LANE											
LT. STA. 98+44	PE	HMA	24	HMA	24	12	10	5	11	17	48
SUBTOTAL								5	11	17	48

SEEDING TABLE								
LOCATION	SEEDING CLASS 2 SPECIAL	SEEDING CLASS 7	TEMP EROSION CONTROL SEEDING	NITROGEN	PHOSPHORUS	POTASSIUM	AGR. GROUND LIMESTONE	MULCH METHOD 2
			100 LBS/ ACRE/APPL					
			25001000					
			POUND	POUND	POUND	POUND	TON	ACRE
T 154								
STAGE 1	1.40	1.22	488	126	126	126	3	1.40
STAGE 2	1.59	2.05	820	143	143	143	3	1.59
TOTAL PROJECT	2.99	3.27	1308*	269	269	269	6	2.99

*4 APPLICATIONS
 FERTILIZER, LIMESTONE AND MULCH QUANTITIES ARE FOR INFORMATION PURPOSES ONLY AND ARE TO BE INCLUDED WITH THE COST FOR SEEDING CLASS 2,SPECIAL

GUARDRAIL TABULATION					
LOCATION	STEEL PLATE BEAM GUARDRAIL TYPE A 9 FOOT POSTS	TRAFFIC BARRIER TERMINAL TYPE 1 SPECIAL (TANGENT)	TRAFFIC BARRIER TERMINAL TYPE 6A	TERMINAL MARKER DIRECT APPLIED	GUARDRAIL MARKERS
		FOOT	EACH	EACH	EACH
LT. STA. 5+70.35 TO LT. STA. 7+76.75	112.5	1	1	1	
RT. STA. 6+99.02 TO RT. STA. 7+49.02	0	1	1	1	
RT. STA. 12+63.25 TO RT. STA. 15+07.15	150	1	1	1	
LT. STA. 12+47.08 TO LT. STA. 13+40.98	0	1	1	1	
LT. STA. 5+70.35 TO LT. STA. 13+40.98					11
RT. STA. 6+99.02 TO RT. STA. 15+07.15					11
TOTAL	262.5	4	4	4	22

CULVERTS SUMMARY										
LOCATION	TYPE	EXIST SIZE	PRECAST CONCRETE BOX CULVERTS	BOX CULVERT END SECTION CULVERT No. 1	BOX CULVERT REMOVAL	PIPE CULVERTS TYPE 1 RCCP 18"	PIPE CULVERTS, CLASS D, TYPE 1 CSCP 15"	PIPE CULVERTS, CLASS D, TYPE 1 TEMPORARY 18"	PRECAST REINFORCED CONCRETE FLARED END SECTION 18"	END SECTION STEEL 15"
			54020605	54001001	X0545005	54200433	542D0220	5421D018	54213663	54213870
			6' X 5' (M273)	EACH	L SUM	FOOT	FOOT	FOOT	EACH	EACH
TR 154										
CL STA. 4+38	AR	4' X 4'	48	2	1					
PARADISE LANE										
CL STA. 99+55	AR	15" CMP				88			2	
LT STA. 98+44	PE						46			2
TEMPORARY SIDE RD										
CL STA. 199+75								46		
GRAND TOTAL			48	2	1	88	46	46	2	2

EROSION CONTROL							
LOCATION	INLET AND PIPE PROTECTION	TEMPORARY DITCH CHECKS	STONE RIPRAP, CLASS A4	FILTER FABRIC	PERIMETER EROSION BARRIER	EROSION CONTROL BALNKET	
	28000500	28000300	28100207	28200200	28000400	25100630	
		EACH	EACH	TON	SQ YD	FOOT	
						SQ YD	
MAINLINE							
24' RT. STA. 4+34	1						
LT. STA. 5+50		1					
LT. STA. 7+00		1					
LT. STA. 8+50		1					
RT. STA. 8+50		1					
PARADISE LANE							
17' LT. STA. 98+16	1						
LT. STA. 99+25		1					
42' LT. STA. 99+67	1						
TEMPORARY SIDE ROAD							
23' LT. STA. 199+75	1						
MAINLINE							
LT. STA. 4+25 TO STA. 8+75					450		
RT. STA. 4+08 TO STA. 4+50					42		
RT. STA. 6+00 TO STA. 6+52					52		
RT. STA. 8+20 TO STA. 9+00					299		
MAINLINE DITCHES							
LT. STA. 4+40 TO STA. 4+60			29	42			
LT. STA. 4+60 TO STA. 7+50						367	
RT. STA. 4+08 TO STA. 4+50						44	
RT. STA. 5+00 TO STA. 6+61						168	
RT. STA. 7+50 TO STA. 7+87						46	
MAINLINE SLOPES							
LT. STA. 4+08 TO STA. 7+50						743	
LT. STA. 12+40 TO STA. 13+00						127	
RT. STA. 7+50 TO STA. 8+00						136	
RT. STA. 12+21 TO STA. 15+50						482	
PARADISE LANE DITCHES							
LT. STA. 98+00 TO STA. 98+28						29	
LT. STA. 98+50 TO STA. 99+66						121	
GUIDE BERM SLOPES						420	
SUB TOTAL ROADWAY		4	5	29	42	843	2683
BRIDGE				3070	3865		
GRAND TOTAL		4	5	3099	3907	843	2683