

PAVING SCHEDULE										
STA	TO	STA	DISTANCE	35101400 AGGREGATE BASE COURSE, TYPE B	35650300 BASE COURSE WIDENING 8"	35650450 BASE COURSE WIDENING REMOVAL	40600100 BITUMINOUS MATERIALS (PRIME COAT)	40701951 HOT-MIX ASPHALT PAVEMENT (FULL-DEPTH) 13 1/2"	44000100 PAVEMENT REMOVAL	48101200 AGGREGATE SHOULDERS, TYPE B
			(FOOT)	(TON)	(SQ YD)	(SQ YD)	(GALLON)	(SQ YD)	(SQ YD)	(TON)
1033+05		1034+05	100	80			171	289		
1033+05		1033+15	10						26.6	
1033+95		1034+05	10						28.9	
1030+86		1036+25	539		263	263				
1030+87		1031+43	56							6.4
1031+72		1033+05	133							15.2
INCLUDED FROM ENTRANCE SCHEDULE				14			17			
TOTALS				94	263	263	188	289	56	22

NOTE: EARTHWORK FOR CONSTRUCTION OF HMA SHOULDERS IS INCLUDED IN THE EARTHWORK QUANTITIES.

EARTH EXCAVATION SCHEDULE						
STA	TO	STA	20200100 EARTH EXCAVATION [CUT]	EARTH EXCAVATION ADJUSTED FOR SHRINKAGE (25%)	EMBANKMENT [FILL]	EARTHWORK BALANCE WASTE (+) OR SHORTAGE (-)
			(CU YD)	(CU YD)	(CU YD)	(CU YD)
STAGE 1						
			75.5	56.6	63.5	-6.9
STAGE 2						
			38.1	28.6	4.1	24.5
STAGE 3						
			26.6	20.0	45.5	-25.6
TOTAL			140.2	105.2	113.1	-8.0
			20400800 FURNISHED EXCAVATION (CU YD)			-8.0

TEMPORARY CONCRETE BARRIER SCHEDULE							
STA.	TO	STA.	LOCATION	70400100 TEMPORARY CONCRETE BARRIER	70400200 RELOCATE TEMPORARY CONCRETE BARRIER	Z0030250 IMPACT ATTENUATORS, TEMPORARY (NON-REDIRECTIVE), TEST LEVEL 3	Z0030350 IMPACT ATTENUATORS, RELOCATE (NON-REDIRECTIVE), TEST LEVEL 3
				(FOOT)	(FOOT)	(EACH)	(EACH)
1032+43		1032+82	STAGE 1	40			
1032+82		1034+55	STAGE 1	173			
1034+55		1034+77	STAGE 1	23			
1032+43			STAGE 1			1	
1034+77			STAGE 1			1	
1032+07		1032+82	STAGE 2		76		
1032+82		1034+30	STAGE 2		148		
1034+30		1035+00	STAGE 2		71		
1032+07			STAGE 2				1
1035+00			STAGE 2				1
NEW PLACEMENT FOR STAGE 2				59			
TOTALS				295	295	2	2
USE				300	300	2	2

EROSION CONTROL SCHEDULE				
LOCATION	STAGE	28000300 TEMPORARY DITCH CHECKS	28000400 PERIMETER EROSION BARRIER	28000500 INLET AND PIPE PROTECTION
		(EACH)	(FOOT)	(EACH)
LT STA. 1032+80 TO STA. 1033+30	1		50	
LT STA. 1033+80 TO STA. 1034+90	1		120	
LT STA. 1035+08 TO STA. 1036+25	1		120	
1031+09, 26' LT	1			1
1032+89, 25' LT	1			1
1034+31, 34' LT	1			1
1033+13, 41' RT	2	1		
1033+83, 31' RT	2			1
TOTALS		1	290	4

DRAINAGE SCHEDULE							
STA	OFFSET	LT / RT	54200640 PIPE CULVERTS, TYPE 1, CS/A CULVERT PIPE 15"	550A0160 STORM SEWERS, CLASS A, TYPE 1 36"	550A0360 STORM SEWERS, CLASS A, TYPE 2 15"	60236200 METAL END SECTIONS, 15"	60236200 INLETS, TYPE A, TYPE B GRATE
			(FOOT)	(FOOT)	(FOOT)	(EACH)	(EACH)
1032+80	27.00	LT					1
1033+10.0	10.00	LT			60		
1033+71		LT		8			
1033+78		RT	15				
1033+81.11	30.11	RT				1	
TOTAL			15	8	60	1	1

CULVERT REMOVAL SCHEDULE			
STA	OFFSET	LT / RT	50105220 PIPE CULVERT REMOVAL
			(FOOT)
IL 185			
1033+27	27	LT	19
TOTAL			19

SEWER ADJUSTMENT SCHEDULE				
STA	OFFSET	LT / RT	60255500 MANHOLES TO BE ADJUSTED	60260100 INLETS TO BE ADJUSTED
			(EACH)	(EACH)
IL 185				
1033+97	14	RT		1
1033+97	14	LT		1
1033+97	30	LT	1	
1034+30	20	LT	1	
1035+79	18	LT	1	
TOTAL			3	2