

SEEDING SCHEDULE					
LOCATION	SEEDING CLASS 2	NITROGEN FERTILIZER NUTRIENT	PHOSPHORUS FERTILIZER NUTRIENT	POTASSIUM FERTILIZER NUTRIENT	EROSION CONTROL BLANKET
	ACRE	POUND	POUND	POUND	SQ YD
LT. STA 682+50.0 TO 683+25.19	0.1	5.40	5.40	5.40	277
LT. STA 683+25.19 TO 687+28.66	0.5	40.50	40.50	40.50	2172
LT. STA 687+10.7 TO 689+24.95	0.25	17.10	17.10	17.10	903
LT. STA 689+24.95 TO 690+50.0	0.25	7.20	7.20	7.20	383
RT. STA 682+50.0 TO 683+25.19	0.25	8.10	8.10	8.10	433
RT. STA 683+25.19 TO 685+29.5	0.25	22.50	22.50	22.50	1204
RT. STA 684+84.8 TO 689+24.95	0.75	57.60	57.60	57.60	3097
RT. STA 689+24.95 TO 690+50.0	0.25	13.50	13.50	13.50	702
TOTAL	2.6	172	172	172	9171

PERMANENT SURVEY MARKERS	
LOCATION	FOOT
STA 684+12.68, 18.1, LT	1

PIPE DRAIN AND INLET SCHEDULE					
LOCATION	PIPE DRAIN 12"	STORM SEWER CLASS A TYPE 2 12"	FRAME & GRATE TYPE 4	REMOVE INLETS	TYPE B INLET BOX
	FOOT	FOOT	EACH	EACH	EACH
LT. STA 688+83.52				1	
LT. STA 688+67.86		14	1		1
RT. STA 684+01.52	85				
LT. STA 684+45.66	77				
RT. STA 687+77.37	84				
LT. STA 688+79.72	80				
TOTAL	326	14	1	1	1

PAVING SCHEDULE									
LOCATION	HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N50	HOT-MIX ASPHALT SURFACE REMOVAL - BUTT JOINT	POLYMERIZED HMA BINDER COURSE IL-19.0, N105	POLYMERIZED HMA SURFACE COURSE MIX "E" N105	HOT-MIX ASPHALT BASE COURSE WIDENING 12"	AGREGATE SHOULDERS TYPE B	BITUMINOUS MATERIALS (PRIME COAT)	AGGREGATE (PRIME COAT)	TEMPORARY RAMPS
	TON	SQ YD	TON	TON	SQ YD	TON	TON	TON	SQ YD
LT. STA 680+78.0 TO 683+74.41	25				148				
RT. STA 680+78.0 TO 683+74.41	43				254				
LT. STA 688+82.59 TO 690+50.0	14				83				
RT. STA 688+82.59 TO 690+50.0	29				169				
STA 682+50.0 TO 683+75.41			42	28			0.2	0.9	
STA 688+82.59 TO 690+50.0			56	37			0.2	1.1	
STA 682+50.0 TO 682+80.0		120							
STA 689+73.0 TO 690+50.0		330							
LT. STA 680+78.0 TO 684+75.5						30			
RT. STA 680+78.0 TO 684+10.0						25			
LT. STA 688+49.0 TO 690+50.0						19			
RT. STA 687+83.0 TO 690+50.0						15			
STA 684+19.41 TO 684+24.41									18
STA 688+32.59 TO 688+37.59									20
TOTAL	111	450	98	65	654	89	0.4	2.0	38

SCHEDULE OF STONE DUMPED RIPRAP		
LOCATION	CLASS A4	FILTER FABRIC
	SQ. YD.	
RT. STA 684+01.52 80' OFFSET	11	11
LT. STA 684+45.66 75' OFFSET	11	11
RT. STA 687+77.37 80' OFFSET	11	11
LT. STA 688+79.72 77' OFFSET	11	11
LT. STA 688+67.86 28' OFFSET	28	28
RT. STA 684+5.05 TO 685+17.98 21' OFFSET	77	77
LT. STA 684+71.32 TO 685+52.40 21' OFFSET	42	42
RT. STA 687+17.69 TO 687+86.77 21' OFFSET	37	37
LT. STA 687+57.54 TO 688+53.05 21' OFFSET	65	65
TOTAL	293	293

EROSION AND SEDIMENT CONTROL SCHEDULE				
LOCATION	CLASS 7 SEEDING	MULCH METHOD 2	PERIMETER EROSION BARRIER	TEMP. EROS. CONT. SEEDING
	POUNDS	ACRE	FOOT	POUNDS
LT. STA 682+50.0 TO 683+25.19	0.1	0.2	99	0
LT. STA 683+25.19 TO 687+28.66	0.5	1.0	541	100
LT. STA 687+10.7 TO 689+24.95	0.25	0.5	224	50
LT. STA 689+24.95 TO 690+50.0	0.25	0.5	155	50
RT. STA 682+50.0 TO 683+25.19	0.25	0.5	122	50
RT. STA 683+25.19 TO 685+29.5	0.25	0.5	229	50
RT. STA 684+84.8 TO 689+24.95	0.75	1.5	593	150
RT. STA 689+24.95 TO 690+50.0	0.25	0.5	153	50
TOTAL	2.6	5.2	2116	500

EARTHWORK SCHEDULE				
LOCATION	EARTH EX.	EARTH EX. ADJ. FOR SHRINKAGE	EMBANKMENT (FILL)	WASTE (+) OR SHORTAGE (-)
	CU YD	CU YD	CU YD	CU YD
STA 682+50.0 TO 683+00.0	25	20	25	-5
STA 683+00.0 TO 683+50.0	65	50	50	0
STA 683+50.0 TO 684+00.0	80	60	185	-125
STA 684+00.0 TO 684+54.5	45	35	175	-140
STA 688+50.0 TO 689+00.0	20	15	20	-5
STA 689+00.0 TO 689+50.0	65	50	35	+15
STA 689+50.0 TO 690+00.0	100	75	25	+50
STA 690+00.0 TO 690+50.0	100	75	10	+65
STA 690+50.0 TO 691+00.0	50	40	5	+35
TOTAL	550	420	530	-110

USED 25% SHRINKAGE