

EROSION CONTROL SCHEDULE	TEMPORARY DITCH CHECKS	PERIMETER EROSION BARRIER
LOCATION	EACH	FOOT
SW QUADRANT		230
SE QUADRANT		300
NW QUADRANT		330
NE QUADRANT		250
ENGINEER DISCRETION	4	
TOTAL	4	1110

EARTHWORK SCHEDULE		EARTH EXCAVATION	EMBANKMENT ADJUSTED FOR SHRINKAGE	SHRINKAGE FACTOR	EMBANKMENT (NOT A PAY ITEM)	EARTHWORK BALANCE	CHANNEL EXCAVATION
STATION TO	STATION	CU YD	CU YD		CU YD	CU YD	CU YD
833+30.00	840+50.00	157	1222	20%	1467	-1310	687
TOTAL		157	1222		1467	-1310	687

AGGREGATE SHOULDER SCHEDULE			AGGREGATE SHOULDERS, TYPE B
STATION TO	STATION		TON
833+56.66	836+32.24	RT	40.5
834+79.07	836+56.26	LT	27.0
837+03.74	838+86.48	RT	27.0
837+26.14	840+03.33	LT	40.5
TOTAL			135

GUARD RAIL SCHEDULE			TRAFFIC BARRIER TERMINAL, TYPE 6 EACH	TRAFFIC BARRIER TERMINAL, TYPE 1 SPECIAL (TANGENT) EACH	STEEL PLATE BEAM GUARDRAIL - TYPE A FT	GUARD RAIL MARKERS TYPE A EACH	GUARD RAIL MARKERS TYPE B EACH	TERMINAL MARKER DIRECT APPLIED EACH
STATION TO	STATION							
833+90.71	834+40.71	RT		1				
835+11.50	835+61.50	LT		1				
837+98.46	838+48.46	RT		1				
839+19.33	839+69.33	LT		1				
833+90.71		RT						1
835+11.50		LT						1
838+48.46		RT						1
839+69.33		LT						1
836+03.21	836+33.86	RT	1					
836+24.00	836+54.65	LT	1					
837+05.31	837+35.96	RT	1					
837+26.18	837+56.83	LT	1					
834+40.71	836+03.21	RT			162.5			
835+61.50	836+24.00	LT			62.5			
837+35.96	837+98.46	RT			62.5			
837+56.83	839+17.33	LT			162.5			
833+90.67	836+33.86	RT				4		
837+26.14	839+69.33	LT				4		
837+05.54	838+48.46	RT				2		
835+11.54	836+54.67	LT				2		
BRIDGE PARAPET		LT					1	
BRIDGE PARAPET		RT					1	
TOTAL			4	4	450	12	2	4

PAVEMENT SCHEDULE		BITUMIONOUS MATERIALS (PRIME COAT)	HMA SURFACE COURSE MIX "C", N70	HMA BINDER COURSE IL-19.0, N70
STATION TO	STATION	GAL	TON	TON
835+80.00	836+17.13 LT & RT	7.6	9.1	
835+91.06	836+10.79	2.6		3.3
837+42.86	837+60.00 LT & RT		3.1	
TOTAL		10.2	12.2	3.3

SEEDING SCHEDULE		SEEDING CLASS 2 (SPECIAL)
LOCATION		ACRE
SW QUADRANT		0.11
SE QUADRANT		0.19
NW QUADRANT		0.04
NE QUADRANT		0.04
TOTAL		0.40

HMA SHOULDER			HMA SHOULDER
STATION TO	STATION		TON
833+24.87	833+56.66	RT	6.3
833+56.66	836+00.41	RT	84.9
834+34.24	834+79.07	LT	8.9
834+79.07	836+54.64	LT	61.2
836+00.41	836+04.08	RT	0.6
836+54.64	836+56.26	LT	0.3
837+26.14	837+27.76	LT	0.3
837+27.76	840+03.33	LT	96.0
837+38.82	837+42.86	RT	0.7
837+42.86	838+86.48	RT	50.0
838+86.48	839+28.31	RT	8.3
840+03.33	840+33.41	LT	6.0
TOTAL			324

BRIDGE APPROACH PAVEMENT SCHEDULE		BRIDGE APPROACH PAVEMENT	BRIDGE APPROACH PAVEMENT CONNECTOR (FLEXIBLE)	PROTECTIVE COAT	PAVEMENT GROOVING
STATION TO	STATION	SQ YD	SQ YD	SQ YD	SQ YD
836+07.89	836+50.57	125	25	125	125
837+09.42	837+54.40	125	25	125	125
TOTAL		250	50	250	250

PAVEMENT REMOVAL SCHEDULE		HMA SURFACE REMOVAL - BUTT JOINT	PAVEMENT REMOVAL	HMA SURFACE REMOVAL - VAR. DEPTH
STATION TO	STATION	SQ YD	SQ YD	SQ YD
835+70.00	835+80.00	CL	24.5	
835+80.00	835+91.06	CL		28
836+04.62	836+66.23	CL		106.9
836+73.47	837+55.84	CL		156.2
837+60.00	837+70.00	CL	24.5	
TOTAL			49.0	263.1
				28.0

PAVEMENT MARKING SCHEDULE		PAINT PAVEMENT MARKING-LINE 4" (YELLOW - SKIP) FOOT	PAINT PAVEMENT MARKING-LINE 4" (WHITE-SOLID) FOOT	PAINT PAVEMENT MARKING-LINE 4" (YELLOW-SOLID) FOOT
STATION TO	STATION			
833+24.81	839+28.27	RT	603.46	
834+28.61	840+33.44	LT	604.83	
835+70.00	837+70.00	CL	50	200
TOTAL			1208.29	200