

EARTHWORK SCHEDULE					
STA	to STA	UNADJUSTED EXCAVATION (CU YD)	EXCAVATION ADJUSTED FOR 25% SHINKAGE (CU YD)	EMBANKMENT (CU YD)	EARTHWORK BALANCE WASTE (+) OR SHORTAGE (-) (CU YD)
672+50.00	to 673+00.00	5.6	4.2	0.6	3.6
673+00.00	to 673+50.00	12.2	9.2	3.3	5.9
673+50.00	to 674+00.00	41.3	31.0	18.9	12.1
674+00.00	to 674+27.00	41.9	31.4	58.7	-27.3
674+27.00	to 674+45.00	15.5	11.6	33.3	-21.7
674+45.00	to 674+63.00	25.2	18.9	30.5	-11.6
674+63.00	to 675+00.00	58.8	44.1	65.9	-21.8
675+00.00	to 675+50.00	14.5	10.9	5.9	5.0
675+50.00	to 676+00.00	10.0	7.5	3.3	4.2
676+00.00	to 676+50.00	5.1	3.8	1.8	2.0
TOTAL =		230.1	172.6	222.2	-49.6
ROUNDED TOTAL =		230.0	175	225	-50

SEEDING SCHEDULE																
STATION	SEEDING CLASS 2A ACRE		MULCH METHOD 2 ACRE		NITROGEN FERTILIZER NUTRIENT LBS		PHOSPHOROUS FERTILIZER NUTRIENT LBS		POTASSIUM FERTILIZER NUTRIENT LBS		TEMPORARY EROSION CONTROL SEEDING LBS		MULCH METHOD 1 ACRE			
	LT	RT	LT	RT	LT	RT	LT	RT	LT	RT	LT	RT	LT	RT		
672+50.0	TO	673+00.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
673+00.0	TO	673+50.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
673+50.0	TO	674+00.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
674+00.0	TO	674+27.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
674+27.0	TO	674+45.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
674+45.0	TO	674+63.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
674+63.0	TO	675+00.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
675+00.0	TO	675+50.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
675+50.0	TO	676+00.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
676+00.0	TO	676+50.0	0.01	0.01	0.01	0.01	0.9	0.9	0.9	0.9	12.0	12.0	0.05	0.05		
SUB-TOTAL			0.20	0.20	0.20	0.20	18.0	18.0	18.0	18.0	240.0	240.0	0.50	0.50		
ROUNDED TOTAL			0.25	0.25	0.25	0.25	18	18	18	18	240	240	1	1		

NOTE:
 TEMPORARY EROSION CONTROL SEEDING IS CALCULATED USING 12 APPLICATIONS
 MULCH METHOD 1 IS CALCULATED USING 5 APPLICATIONS FOR EROSION CONTROL SEEDING

PAVEMENT MARKING SCHEDULE										
THERMOPLASTIC PAVEMENT MARKING LINE - 4"			TEMPORARY PAVEMENT MARKING LINE - 4"			PAYMENT MARKING REMOVAL SQ FT	WORK ZONE PAVEMENT MARKING REMOVAL SQ FT	SHORT TERM PAVEMENT MARKING		REMARKS
STATIONING	YELLOW SKIP DASH FOOT	SOLID WHITE FOOT	SOLID YELLOW FOOT	YELLOW SKIP DASH FOOT	SOLID WHITE FOOT			SOLID YELLOW FOOT	YELLOW CENTERLINE FOOT	
671+34 TO 676+00	117	932	466	117	932	466	505	547	47	NO PASS ZONE
676+00 TO 678+20	57	454	227	57	454	227	246	254	23	NO PASS ZONE
SUBTOTAL	174	1386	693	174	1386	693	751	801	70	
ROUNDED TOTAL		2253			2253		751	801	150	

GRANULAR MATERIAL		
STATIONING	POROUS GRANULAR EMBANKMENT (TON)	SUBBASE GRANULAR MAT'L TYPE 9 (TON)
674+20 TO 674+35		19.7
674+35 TO 674+55	90.0	
674+55 TO 674+70		19.7
TOTAL	90.0	39.4
ROUNDED TOTAL	90.0	40.0

FURNISHING AND ERECTING RIGHT OF WAY MARKERS			
STATION	OFFSET	DIRECTION	QUANTITY
673+65.00	47.54	RT	1
674+15.00	62.00	RT	1
674+75.00	62.00	RT	1
675+25.00	47.64	RT	1
673+40.00	48.48	LT	1
673+90.00	62.00	LT	1
674+95.00	62.00	LT	1
675+45.00	48.35	LT	1
TOTAL			8

NOTE: THE RIGHT OF WAY MARKERS SHALL BE INSTALLED SO THAT THE BACK OF THE POST IS TWELVE INCHES (12") INSIDE THE RIGHT OF WAY BOUNDARY. THE RIGHT OF WAY MARKER SHALL BE A WITNESS TO THE RIGHT OF WAY CORNER, WHICH IS THE PROPERTY PIN, THE RIGHT OF WAY CORNER OR PROPERTY PIN IS A 5/8" IRON ROD WITH IDOT ALUMINUM CAP THAT SHALL NOT BE REMOVED, DAMAGED, OR DISTURBED WHEN SETTING THE RIGHT OF WAY MARKERS AT THE TWELVE INCH (12") OFFSET.

DELINEATORS			
STATION	OFFSET	DIRECTION	QUANTITY
674+31.25	27.00'	RT	1
674+59.25	27.00'	RT	1
674+31.25	27.00'	LT	1
674+59.25	27.00'	LT	1
TOTAL			4

NOTE: THE DELINEATOR LOCATION SHOWN IN THE SCHEDULES AND ON THE PLANS ARE AN APPROXIMATE LOCATION. THE FINAL LOCATION SHALL BE AS DIRECTED BY THE ENGINEER.