

ROADWAY SCHEDULE

STATION	PAVEMENT REMOVAL 44000100 SQ YD	DRIVEWAY PAVEMENT REMOVAL 44000200 SQ YD	AGGREGATE BASE COURSE, TYPE B 35101400 TON	AGGREGATE SURFACE COURSE, TYPE B 40200800 TON	AGGREGATE FOR TEMPORARY ACCESS 40201000 TON	BITUMINOUS MATERIALS (PRIME COAT) 40600200 TON	POLYMERIZED BITUMINOUS MATERIALS (PRIME COAT) 40600215 TON	HOT-MIX ASPHALT BINDER COURSE, IL-19.0, NSO 40603080 TON	POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "D", NSO 40603535 TON	INCIDENTAL HOT-MIX ASPHALT SURFACING 40800050 TON	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT 7 INCH 42300300 SQ YD	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24 60605000		THERMOPLASTIC PAVEMENT MARKING - LINE 4" 78000200 FOOT	THERMOPLASTIC PAVEMENT MARKING - LINE 24" 78000650 FOOT
												LEFT	RIGHT		
CENTENNIAL DRIVE															
3353+44.10 TO 3358+00.00	1124.4		1183.9			2.63	0.16	590.0	147.5			429.9	393.6	114.0	
3358+00.00 TO 3364+00.00	1345.5		1558.2			3.47	0.21	776.5	194.1			567.5	546.8	150.0	
3364+00.00 TO 3370+00.00	1342.8		1558.2			3.47	0.21	776.5	194.1			554.5	554.5	150.0	
3370+00.00 TO 3376+00.00	1351.0		1558.2			3.47	0.21	776.5	194.1			559.0	574.0	150.0	
3376+00.00 TO 3380+01.62	897.8		1043.0			2.32	0.14	519.8	129.9			381.6	381.6	100.4	
3380+01.62 TO 3381+27.63	295.4		327.2			0.73	0.04	163.1	40.8			124.2	0.0	31.5	
DARDEN LANE															
3355+13.45 RT			67.5			0.24	0.01		19.8			34.1	34.1		
FAWN COURT															
3362+09.01 RT	146.9		59.4			0.23	0.01		19.1			16.7	16.7		
SAVANNAH LANE															
3371+27.76 LT	244.4		112.1			0.51	0.03		43.0			6.4	6.4		
GRANGE ROAD															
3380+64.75 LT	209.1		124.0			0.53	0.03	118.1	29.5						69
ENTRANCES															
TOTALS:	6957	265	7670	93	148	17.6	1.1	3721	1012	19	56	5182	696	69	

ENTRANCE SCHEDULE

LOCATION	REMARKS	LENGTH	WIDTH	SO YD	DRIVEWAY PAVEMENT REMOVAL 44000200 SQ YD	AGGREGATE BASE COURSE TYPE B 8" 35101400 TON	AGGREGATE SURFACE COURSE TYPE B 40200800 TON	PORTLAND CEMENT CONCRETE DRIVEWAY PAVEMENT 7 42300300 SQ YD	INCIDENTAL HOT-MIX ASPHALT SURFACING 40800050 TON	AGGREGATE FOR TEMPORARY ACCESS 40201000 TON
PLAN AND PROFILE SHEET 1										
RT STA 3356+44.82	PE	20.00	23.0	56.4	97.3	PCC		56.4		19.3
PLAN AND PROFILE SHEET 2										
RT STA 3358+41.56	PE	65.57	12.0	92.8	109.4	HMA	42.3		10.4	31.7
LT STA 3363+01.20	FE	19.42	30.0	70.1			32.0			24.0
RT STA 3363+67.79	PE	29.73	16.0	58.2			8.2	18.4	2.0	19.9
PLAN AND PROFILE SHEET 3										
RT STA 3367+03.53	FE	14.42	20.0	37.4			17.1			12.8
PLAN AND PROFILE SHEET 4										
RT STA 3376+50.00	PE	20.67	12.0	32.9		6.7	8.3		1.6	11.3
RT STA 3375+18.50	PE	31.03	12.0	46.7	58.3	HMA	21.3		5.2	16.0
PLAN AND PROFILE SHEET 5										
RT STA 3376+53.74	FE	14.35	20.0	38.1			17.4			13.0

NOTE: TOTAL QUANTITIES INCLUDED IN ROADWAY SCHEDULE

EARTHWORK SCHEDULE

LOCATION	FROM	TO	20200100 EARTH EXCAVATION (CUT) CU YD	EARTH EXCAVATION ADJUSTED FOR SHRINKAGE (25%) CU YD	EMBANKMENT (FILL) CU YD	EARTHWORK BALANCE WASTE (SHORTAGE) CU YD	TOPSOIL EXCAVATION AND PLACEMENT CU YD
CENTENNIAL DRIVE							
3353+44.10	3358+00.00		1069.0	801.8	189.6	612.2	160.0
3358+00.00	3364+00.00		1682.1	1261.6	260.6	1001.0	195.7
3364+00.00	3370+00.00		899.5	674.6	717.8	(43.2)	169.8
3370+00.00	3376+00.00		2281.8	1711.4	195.3	1516.1	154.1
3376+00.00	3381+27.63		882.2	661.7	453.1	208.6	133.0
TOTALS			6815	5111	1816	3295	815
20200100 EARTH EXCAVATION 6815 CU YD							
21101505 TOPSOIL EXCAVATION AND PLACEMENT 815 CU YD							

TRAFFIC CONTROL AND PROTECTION, STANDARD 701201	
LOCATION	
70100450	
STA	L SUM
ENTIRE JOBSITE	1

TRAFFIC CONTROL AND PROTECTION, STANDARD BLR 21	
LOCATION	
70101830	
STA	L SUM
ENTIRE JOBSITE	1

PIPE CULVERT REMOVAL 50105220			
LOCATION			
STA	TO	STA	LENGTH
PLAN AND PROFILE SHEET 1			
3354+92.40	TO	3355+34.76	RT 42.4
3356+29.05	TO	3356+66.20	RT 37.2
PLAN AND PROFILE SHEET 2			
3358+28.95	TO	3358+85.46	RT 56.5
3360+86.75	TO	3361+11.25	RT 24.5
3361+91.79	TO	3362+24.43	RT 32.6
3363+51.07	TO	3363+81.56	RT 30.5
PLAN AND PROFILE SHEET 3			
3366+86.32	TO	3367+26.45	RT 40.1
PLAN AND PROFILE SHEET 4			
3370+09.83	TO	3372+06.93	LT 197.1
PLAN AND PROFILE SHEET 5			
3380+19.97	TO	3381+00.20	LT 80.2
TOTAL			541

TREE REMOVAL (OVER 15 UNITS DIAMETER) 20100210		
LOCATION		
STA	UNITS	
PLAN AND PROF SHT 1		
3356+99.21	28	RT 20
PLAN AND PROF SHT 2		
3361+84.70	29	LT 48
TOTAL		68

STONE RIPRAP, CLASS A4 28100107		
LOCATION		
STA	SO YD	REMARKS
3379+25.52	RT 61	END OF CULVERT
TOTAL		61

FILTER FABRIC 28200200		
LOCATION		
STA	SO YD	REMARKS
3379+25.52	RT 61	END OF CULVERT
TOTAL		61

COMBINATION CURB AND GUTTER REMOVAL 44000500				
LOCATION				
STA	TO	STA	LENGTH	
				FOOT
3370+82.31	TO	3371+02.81	LT	47.0
3371+52.72	TO	3371+72.91	LT	47.0
TOTAL				94

SEEDING SCHEDULE

STATION	SEEDING, CLASS 2A ACRE	NITROGEN FERTILIZER NUTRIENT		PHOSPHORUS FERTILIZER NUTRIENT		POTASSIUM FERTILIZER NUTRIENT		MULCH, METHOD 2		TEMPORARY EROSION CONTROL SEEDING		
		25000210	25000400	25000500	25000600	25100115	28000250	28000250	28000250	28000250	28000250	
		LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	
CENTENNIAL DRIVE												
3353+50.00 TO 3358+00.00	0.162	0.163	14.6	14.7	14.6	14.7	14.6	14.7	0.162	0.163	16.2	16.3
3358+00.00 TO 3364+00.00	0.227	0.243	20.4	21.9	20.4	21.9	20.4	21.9	0.227	0.243	22.7	24.3
3364+00.00 TO 3370+00.00	0.187	0.150	16.8	13.5	16.8	13.5	16.8	13.5	0.187	0.150	18.7	15.0
3370+00.00 TO 3376+00.00	0.140	0.157	12.6	14.1	12.6	14.1	12.6	14.1	0.140	0.157	14.0	15.7
3376+00.00 TO 3381+27.62	0.172	0.128	15.5	11.5	15.5	11.5	15.5	11.5	0.172	0.128	17.2	12.8
TOTALS:	1.75		156	156	156	156	156	156	1.75		173	173

CONCRETE COLLAR 54248510		
LOCATION		
STA	CU YD	
PLAN AND PROF SHT 5		
3379+25.55	RT	0.9
3379+26.00	LT	0.9
3379+38.10	LT	0.6
TOTAL		2.4

REINFORCEMENT BARS 50800105		
LOCATION		
STA	LBS	REMARKS
PLAN AND PROF SHEET 5		
3379+25.55	RT	50 CONC COLLAR
3379+26.00	LT	50 CONC COLLAR
3379+38.10	LT	35 CONC COLLAR
TOTAL		135

INLET AND PIPE PROTECTION 28000500		
LOCATION		
STA	EACH	REMARKS
EROSION CONTROL PLAN SHEET 1		
3353+60.00	RT	1 Inlet EX-1
3354+99.00	RT	1 Inlet 1
3355+26.00	RT	1 Inlet 2
3355+44.30	RT	1 Inlet 3
3355+44.30	RT	1 Inlet 4
3356+00.00	LT	1 Inlet 5
3357+00.00	RT	1 Inlet 6
3357+00.00	LT	1 Inlet 6A
3358+00.00	RT	1 Inlet 7
3359+50.00	RT	1 Inlet 8
3359+50.00	LT	1 Inlet 9
3359+50.00	LT	1 End Section 9A
3360+10.00	RT	1 Inlet 10
3361+92.00	RT	1 Inlet 11
3362+27.00	RT	1 Inlet 12
3362+43.00	RT	1 Inlet 13
3362+43.00	LT	1 Inlet 13A
3364+00.00	LT	1 End Section 14
3364+00.00	LT	1 Inlet 15
3364+00.00	RT	1 Inlet 16
3364+00.00	RT	1 Inlet 17
EROSION CONTROL PLAN SHEET 2		
3365+75.00	RT	1 Inlet 18A
3365+75.00	LT	1 Inlet 19A
3367+50.00	RT	1 Inlet 18
3367+50.00	LT	1 Inlet 19
3369+50.00	RT	1 Inlet 20
3369+50.00	LT	1 Inlet 20A
3372+00.00	RT	1 Inlet 21
3372+00.00	LT	1 Inlet 22
3374+00.00	RT	1 Inlet 21A
3374+00.00	LT	1 Inlet 22A
EROSION CONTROL PLAN SHEET 3		
3379+06.00	RT	1 Inlet 24
3379+06.00	LT	1 Inlet 25
3379+27.40	LT	1 Inlet 27
3380+00.00	LT	1 End Section 29
3380+37.01	LT	1 Inlet 30
3380+38.76	LT	1 End Section 31
3380+89.56	LT	1 End Section 32
3380+92.32	LT	1 Inlet 33
3381+17.47	LT	1 End Section 35
TOTAL		40

TEMPORARY DITCH CHECKS 28000305		
LOCATION		
STA	FOOT	
EROSION CONTROL PLAN SHEET 1		
3360+00.00	LT	16
3360+50.00	LT	16
3361+00.00	LT	16
EROSION CONTROL PLAN SHEET 2		
3364+50.00	LT	16
3365+00.00	LT	16
3365+50.00	LT	16
3366+00.00	LT	16
3360+50.00	LT	16
TOTAL		128

PERIMETER EROSION BARRIER 28000400			
LOCATION			
STA	TO	STA	LENGTH
			FOOT
EROSION CONTROL PLAN SHEET 1			
3353+44.10	TO	3359+00.00	LT 575.6
3353+48.80	TO	3354+93.00	RT 194.4
3355+30.00	TO	3356+33.33	RT 121.6
3356+56.33	TO	3358+35.54	RT 200.8
3358+47.54	TO	3359+00.00	RT 82.2
3359+00.00	TO	3362+86.20	LT 386.2
3359+00.00	TO	3361+90.00	RT 293.9
3362+30.00	TO	3363+53.17	RT 141.3
3363+16.20	TO	3364+00.00	LT 83.8
3363+69.34	TO	3364+00.00	RT 30.7
EROSION CONTROL PLAN SHEET 2			