GUARDRAIL, GATES AND PARKING SCHEDULE

LOCATION	STATION	TO STATION	GUARD POST REMOV EACH	WOOD GUARDRAIL REMOVAL FOOT	GUARDRAIL REMOV FOOT	GUARDR ATT STR FOOT	SPBGR ATTACH TO STR FOOT	SPBGR TY A SPL FOOT	TR BAR TERM TI SPL TAN EACH	TRAF BAR T5AA SPL EACH	GUARD POSTS EACH	PREC CONC PARK BLOCK EACH	REMOV EX GATE EACH	TUBULAR STEEL GATE EACH	SIGN REMOVAL EACH	REMOVE & REPLACE SIGN AND SUPPORT EACH	REM RE-ERECT EX SIGN EACH	SIGN PANEL T1 SQ. FT.	WOOD SIN SUPPORT FT.	DRILLED SHAFTS CU. FT.
SIDE ROADS																				
RT.	30025																	5.2	16.0	
LT	30219	30262										58								
LT	30677	30836										32								
LT	1264+37																	1.5	11.0	
LT	1264+37																	0.5		
	32551												1	1						
LT.	33400																	0.5		
RT.	33402																	3.0	14.0	
LT.	33409																	1.5	14.0	
LT.	33417														1					
LT.	33425																	1.5	14.0	
LT.	33425																	0.5		
LT.	33443																	6.3	14.0	
RT.	33443																	6.3	14.0	
LT	33517	33787									4									
DEER POINT ROAD																				
RT.	111+55												1	1						
TWIN OAKS ROAD																				
	40006	40006			38						6									
	40897	40897									6									
	40902	40639			50						6									
	41974	42012									6									
	42637	42659									4									
	42855	42882									5									
	43030	43098			68						6									
	110243	110243										6								
DOE RUN ROAD																				
	50446	50496		63							8									
	50522	50535			48						6									
BIG OAKS ROAD																				
RT	60153	60229			76			25	2											
LT	60250	21345			315			303		1										
LT	60250	60368			118			118												
RT	60343	60420			77			25	2											
LT&RT	60888	61331										6								
	60894	60951										8								
LT	613+20																1			
LT&RT	61375	61875										10								
RT	618+94																1			
LT	65000	65222			218			191.5	1											
RT	65138	65201			63			12.5	2											
EQUESTRIAN CAMPGROUND ROAD																				
RT.	706+65																	3.0	14.0	
LT.	706+70																	6.3	14.0	
RT.	706+70																	6.3	14.0	
RT.	710+04																	3.0	14.0	
MAINTENANCE BUILDING OFFICE ACCESS ROAD																				
LT.	80451	80493										5								
VISITOR CENTER ACCESS ROAD																				
RT.	902+71																	1.5	11.0	
RT.	902+71																	0.5		
		TOTAL=	27	63	5901.2	176	191	4865	38	4	74	153	11	10	5	3	20	302.2	1034.0	704.0

GRADING & SHAPING SHOULDERS

LOCATION	STATION	TO STATION	GRADING & SHAP SHLDRS 1 UNIT = 100 FT.
MAIN ROAD			
LT.	4816	4838	0.2
LT.	4898	5010	1.1
LT.	5046	5175	1.3
RT.	4898	5175	2.8
LT.	5175	5600	4.3
RT.	5175	5560	3.9
LT.	5600	5640	0.4
LT.	5652	5667	0.2
LT.	5741	6025	2.8
RT.	5603	5663	0.6
RT.	5893	5949	2.6
RT.	6025	6263	2.4
LT.	6025	6418	3.9
RT.	6437	6750	3.1
LT.	6816	6862	0.5
RT.	6750	7250	5.0
RT.	7250	7277	0.3
RT.	7315	7338	0.2
RT.	7370	7775	4.1
RT.	7775	8144	3.7
LT.	8400	8425	0.3
RT.	8481	8506	0.3
LT.	8800	8828	0.3
LT.	9002	9090	0.9
LT.	9436	9530	0.9
RT.	10330	10750	4.2
RT.	10750	11139	3.9
RT.	11192	11425	2.3
RT.	11425	12075	6.5
RT.	12075	12625	5.5
RT.	12625	13275	6.5
RT.	13275	13875	6.0
RT.	13875	13909	0.3
LT.	14141	14167	0.3
RT.	14074	14180	1.1
RT.	14228	14260	0.3
LT	14329	14372	0.4
LT.	14493	14514	0.2
LT.	14665	14708	0.4
RT.	14760	14925	1.7
LT.	15077	15349	2.7
RT.	14925	14999	0.7
RT.	15349	15425	0.8
RT.	15425	15950	5.3
RT.	15950	16475	5.3
RT.	16475	16975	5.0
RT.	16975	17133	1.6
LT.	17135	17325	1.9
RT.	17486	17575	0.9
RT.	17575	18150	5.8
RT.	18150	18657	5.1
LT.	18704	18750	0.5
LT.	18750	18822	0.7
LT.	18901	19375	4.7
LT.	19375	19925	5.5
LT.	19925	20301	3.8
RT.	20383	20450	0.7
RT.	20450	20796	3.5
LT.	20830	21025	2.0
LT.	21025	21289	2.6
RT.	21260	21345	0.9
LT.	21332	21345	0.1
LT. & RT.	21433	21575	2.8
LT.	21575	22010	4.4
RT.	21575	22125	5.5
LT.	22100	22125	0.3
LT.	22125	22374	2.5
RT.	22125	22298	1.7
LT.	22453	22650	2.0
LT.	22650	22689	0.4
RT.	22795	22999	2.0
LT.	23100	23150	0.5
LT.	23150	23775	6.3
LT.	23775	24095	3.2
RT.	24161	24275	1.1
RT.	24275	24775	5.0
LT.	24740	24775	0.4
LT.	24775	25250	4.8
RT.	24775	25200	4.3

GRADING & SHAPING SHOULDERS

LOCATION	STATION	TO STATION	GRADING & SHAP SHLDRS 1 UNIT = 100 FT.
SIDE ROADS			
RT. 73+50		2098	21.0
RT.	30010	30873	8.6
RT.	32000	32594	5.9
LT. & RT.	33021	33137	2.3
LT.	40914	44575	36.6
LT.	50016	50525	5.1
RT.	60032	60386	3.5
LT.	60005	60386	3.8
LT.	60650	60808	1.6
RT.	60690	60808	1.2
LT.	60960	61058	1.0
RT.	61105	61192	0.9
RT.	61232	61277	0.5
LT.	61505	61929	4.2
LT.	65000	65020	0.2
RT.	65000	65092	0.9
LT.	65253	65285	0.3
RT.	65375	65395	0.2
RT.	70012	70619	6.1
RT.	70666	70836	1.7
RT.	80014	80338	3.2
PARKING AREA		240	2.4
VISITOR CENTER ACCESS		210	2.1
			0.0
MAIN ROAD			
PARKING AREAS			
RT. 48+50		585	5.9
LT. 57+00		260	2.6
LT. 68+50		120	1.2
LT. 118+00		130	1.3
LT. 142+00		217	2.2
LT. 171+50		170	1.7
LT. 220+50		135	1.4
LT. 224+00		150	1.5
RT. 263+50		550	5.5
RT.	90035	90074	0.4
		TOTAL =	329.1

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED - R.H.D.	REVISED -
		DRAWN - J.T.T.	REVISED -
	PLOT SCALE = $SCALE$	CHECKED - T.T.P.	REVISED -
	PLOT DATE = $DATE$	DATE - 12/09/10	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ARGYLE LAKE STATE PARK
SCHEDULE OF QUANTITIES

SCALE: NONE | SHEET NO. 15 OF 162 SHEETS | STA. | TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	ARGYLE LAKE STATE PARK	MCDONOUGH	162	15
		CONTRACT NO. 46158		
	ILLINOIS	FED. AID PROJECT		