REMOVAL SCHEDULE

LOCATION	STATION	TO STATION	STUMP REMOVAL ONLY UNIT	PAV'T. REMOVAL AREA SQ. YD.	SLOPE WALL REMOV AREA SQ. YD.	PATCHING CL D T I SQ. YD.	PATCHING CL D T II SQ. YD.	PATCHING CL D T III SQ. YD.	PATCHING CL D T IV SQ. YD.	CURB REM LIN. FT.	GUTTER REM LIN. FT.	HMA SURF REM VAR DEP SQ. YD.	HMA SURF REM BUTT JT SQ. YD.	REM REIN PARKING BLKS EACH	SIDEWALK REM SQ. FT.	ROCK EXC STRUC CU. YD.	SURF REM VAR DEP SPL SQ. YD.	SCARIFY EXIST. SURFACE SQ. YD.
MAIN ROAD PARKING AREAS																		
LT.	3536	3651												12.0				
RT	4810	4870							71.1									
RT	4840	4879											203.6					
RT.	4871	4885												25.0				
LT	5640	5651													226.0			
LT	5657	5677													318.2			
LT	5658	5736															216.4	
LT	5659	5667												17.0				
LT	5659	5741																2099.6
LT	5681	5728							43.2									
LT	6814	6870																161.6
LT.	6825	6856												7.0				
LT	9002	9090																158.6
LT.	9036	9077												9.0				
LT (PROPOSED)	9895	9921												3.0				
LT	11755	11848												2.0				261.2
LT.	13595	13713												6.0				264.2
LT.	14222	14233													45.0			
LT.	14239	14330																144.2
LT.	14245	14256													45.0			
LT	17130	17186																328.5
LT	17145	17155												6.0				
LT.	22010	22097																273.0
LT.	22357	22386													170.0			
LT.	22363	22367													45.0			
LT.	22368	22373												4.0				
RT	32548	32632															378.4	
RT.	110217	110217												14.0				
LT.	126430	126550												14.0				
RT.	126442	126447													27.8			
LT.	126550	126645												9.0				
LT.	126582	126591													45.0			
LT.	126603	126612													45.0			
RT.																		
SIDE ROADS																		
	30010	30075																123.0
	30075	30325																1334.6
	30325	30873																1550.4
	30384	30394					13.3											
LT	30656	30666													45.0			
LT.	30684	30693													45.0			
LT.	30818	30874															108.9	
LT.	32048	32058													45.0			
LT.	32069	32079													45.0			
RT.	32548	32632																882.1
	32580	32612															60.1	
	33001	33047															158.2	
	33047	33100																148.8
	33100	33375												17.0				1083.7
LT.	33157	33204															83.2	
	33375	33876																3234.1
LT.	33394	33416												3.0				
LT.	33394	33429													375.0			
LT.	33525	33836												36.0				
RT.	33538	33833												36.0				
TWIN OAKS ROAD																		
	40010	40600															1328.0	
	40600	40900															483.3	
	40900	41275																982.8
	41275	41775																811.7
	41775	42375																866.7
	42375	42975																966.7
	42975	43575																1000.0
	43575	44075																916.7
	44075	44575																916.7
RT	44474	44575															85.1	
	44575	44623															182.9	124.9
DOE RUN ROAD																		
	50009	50075																115.6
	50075	50525																965.1

REMOVAL SCHEDULE

LOCATION	STATION	TO STATION	STUMP REMOVAL ONLY UNIT	PAV'T. REMOVAL AREA SQ. YD.	SLOPE WALL REMOV AREA SQ. YD.	PATCHING CL D T I SQ. YD.	PATCHING CL D T II SQ. YD.	PATCHING CL D T III SQ. YD.	PATCHING CL D T IV SQ. YD.	CURB REM LIN. FT.	GUTTER REM LIN. FT.	HMA SURF REM VAR DEP SQ. YD.	HMA SURF REM BUTT JT SQ. YD.	REM REIN PARKING BLKS EACH	SIDEWALK REM SQ. FT.	ROCK EXC STRUC CU. YD.	SURF REM VAR DEP SPL SQ. YD.	SCARIFY EXIST. SURFACE SQ. YD.
BIG OAKS ROAD																		
	60181	60188					14.0											
	60356	60372							32.0									
	60409	60725		586.5														
RT	60428	60640									212.0							
	60666	60725																89.1
	60725	61295																1442.3
LT.	60725	60730		0.6														
RT.	60725	60730		0.6														
RT.	60845	60855													45.0			
LT.	60850	60853													6.0			
	61167	61169											4.0					
	61295	61375							160.0									
	61375	61465							180.0									
	61465	61875																820.0
LT.	61474	61482													40.0			
	61492	61494											4.0					
LT.	61494	61503													45.0			
	61811	61813											2.2					
	61875	61929																130.2
	65175	65183					11.6											
	65223	65397												8.0				605.5
	67035	67386																566.1
EQUESTRIAN CAMPGROUND ROAD																		
	70012	70525																687.7
RT.	70525	71085																1883.0
RT.	70619	70669															82.9	
RT.	70956	70996															44.4	
RT.	71039	71053															53.3	
MAINTENANCE BUILDING OFFICE ACCESS ROAD																		
LT.	80016	80059															84.1	
LT.	80409	80429															60.0	
RT.	80410	80521															273.1	
LT.	80511	80550															86.7	
VISITOR CENTER ACCESS ROAD																		
	90009	90337																831.3
RT.	90033	90067											66.7					
RT.	90035	90054							23.8									
	90119	90215												11.0				
RT.	90221	90236												2.0				
RT.	90240	90268															79.3	
RT.	90259	90280													402.0			
RT.	90266	90277								20.0								
RT.	90268	90276												5.0				
DEER POINT RUN																		
RT.	11136	11188															30.7	
OAK FLATS ROAD																		
LT.	18800	18900															60.8	1002.9
SIDE ROAD																		
RT.	7250	7400																
																	330.4	519.5
		TOTAL	26.0	4628.1	143.0	111.1	248.9	64.4	2627.8	20.0	1465.0	578.8	857.5	315.0	2280.0	512.0	4750.7	31725.9

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. 7 OF 162 SHEETS | STA. | TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	ARGYLE LAKE STATE PARK	MCDONOUGH	162	7
		CONTRACT NO. 46158		
		ILLINOIS FED. AID PROJECT		

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