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																		
	1012	1052											154.0					
LT	1015	1131															178.2	
LT	1031	1066							42.8									
LT	1045	1052		6.1														
LT	1133	1137				4.4												
RT	1133	1137				4.4												
LT	1141	1149					8.9											
RT	1141	1149					8.9											
LT	1313	1317				4.4												
RT	1313	1317				4.4												
LT	1395	1401					6.7											
RT	1395	1401					6.7											
RT	1424	1452							37.3									
LT	1452	1472						22.2										
RT	1452	1472						22.2										
LT	1472	1522							61.1									
RT	1522	1526				4.4												
LT	1570	1616							56.2									
LT	1616	1620				4.4												
RT	1616	1620				4.4												
LT	1672	1676				4.4												
RT	1672	1676				4.4												
LT	1727	1762							38.9									
RT	1727	1762							38.9									
LT	1805	1809				4.4												
RT	1805	1809				4.4												
LT	1825	1855							36.7									
LT	1877	1885					8.9											
RT	1877	1885					8.9											
LT	1885	1925							48.9									
LT	1925	1929				4.4												
RT	1925	1929				4.4												
LT	1978	1986					8.9											
RT	1978	1986					8.9											
LT	2010	2037							42.0									
RT	2010	2037							42.0									
LT	2097	2103					6.7											
RT	2097	2103					6.7											
LT	2182	2190					9.8											
LT	2297	2301				4.4												
RT	2297	2301				4.4												
LT	2350	2354				4.4												
RT	2350	2354				4.4												
LT	2461	2551											97.0					
LT	2535	2543					8.9											
RT	2535	2543					8.9											
LT	2648	2652				4.4												
RT	2648	2652				4.4												
LT	2679	2751											98.4					
LT	2891	2895				4.4												
RT	2891	2895				4.4												
LT	2996	3004					8.9											
RT	2996	3004					8.9											
LT	3071	3075				4.4												
RT	3071	3075				4.4												
LT	3172	3242							77.8									
RT	3172	3242							77.8									
LT	3296	3346							77.8									
LT	3346	3414							30.2									
LT	3414	3418				4.4												
RT	3414	3418				4.4												
LT	3468	3474					6.7											
RT	3468	3474					6.7											
LT	3482	3572							60.0									
LT	3640	3689							29.9									
RT.	3985	4007							63.1									
RT.	3974	3993											18.7					
LT.	4095		1.0															
LT.	4098	4133							45.1									
RT	4169	4350									181.0							
	4178	4975														335.0		
RT.	4350	4750									400.0							
RT.	4722	4800														38.0		
RT.	4750	4793									43.0							
RT	4800	4875														24.0		
	4855	4918														78.0		
LT	4863	4919							82.2									
RT	4863	4919							78.5									
RT	4875	4904														37.0		
LT	5051	5068					22.7											
RT	5051	5068					22.7											

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																		
RT.	5162	5175												2.0				
RT.	5175	5580												40.0				
RT.	5559	5600											88.4					
RT.	5600	5622											27.7					
LT	5753	5783							36.7									
RT	5753	5783							61.7									
RT.	5855	5986												13.0				
LT.	5928	5958							73.3									
RT.	6025	6198												14.0				
	6200	6750																1286.7
	6750	7250																1111.1
RT	7250	7400		1538.4														519.5
RT.	7327	7334													65.0			
RT.	7337	7343													65.0			
	8078	8080											4.0					
LT.	9134	9436										50.3						
RT.	9135	9550										69.2						
LT.	9436	9446									10.0							
LT.	9530	9550										3.3						
RT. (EXIST ALIGN.)	9550	9610										10.0						
LT. (EXIST ALIGN.)	9550	9610										10.0						
EXIST. ALIGN.	9600	9876		613.3														
LT. (EXIST ALIGN.)	9610	9763									153.0							
RT. (EXIST ALIGN.)	9610	9683									73.0							
EXIST. ALIGN.	9944	10115		408.3														
RT. (EXIST ALIGN.)	10006	10115			76.3													
EXIST. ALIGN.	10225	10330		233.3														
RT.	11136	11188															30.7	
	12946	12958							26.7									
	13227	13241							28.0									
	13553	13577							53.3									
	13695	13727							71.1									
RT.	13809	13875									66.0							
LT.	13836	13875									39.0							
LT.	13875	13900									25.0							
RT.	13875	13909									34.0							
LT.	13900	14057										26.2						
RT.	13909	14075										27.7						
LT.	14055	14075									20.0							
LT.	14372	14425										8.8						
RT.	14372	14425										8.8						
LT.	14425	14493										11.3						
RT.	14425	14602										29.5						
LT.	14493	14572									79.0							
RT.	14602	14637									35.0							
	14949	14999			66.7				111.1									
RT.	15035	15060									25.0							
RT.	15060	15294										39.0						
RT.	15294	15305									11.0							
	15307	15330							46.0									
LT	15349	15425										12.7						
LT	15425	15460										5.8						
LT.	15549	15564									15.0							
LT	15564	15736										28.7						
	16285	16395															256.7	
RT.	17258	17456										33.0						
LT.	17325	17575										41.7						
RT.	17456	17491									35.0							
LT.	17575	17911										56.0						
LT.	17911	17920									9.0							
	17941	17951						20.0										
LT.	18013	18150										22.8						
LT.	18150	18654										84.0						
LT.	19113	19121													45.0			
LT.	19130	19137													45.0			
	20331	20435							242.7									
	20567	20636							153.3									
	21209	21248							95.3									
	21325	21345											44.4					
	21433	21453											44.4					
	22773	22780					14.0											
LT.	24095	24122															15.0	
	24202	24208					12.0											
	24878	24893							33.3									
	25231	25250							38.0									
	25530	25840		620.0														
	110181	110246																518.5
	126185	126414		486.0														
	126640	126695		135.0														

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. 6 OF 162 SHEETS | STA. | TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	ARGYLE LAKE STATE PARK	MCDONOUGH	162	6
		CONTRACT NO. 46158		
		ILLINOIS FED. AID PROJECT		

...\D446158-sht-schedule Removal.dgn 12/17/2010 2:06:58 PM