DRAINAGE SCHEDULE

	MAN TA	MAN TA	MAN TA	MAN TA	MAN TA			INLET		INLET	PIPE CULVERT END SECTIONS														PIPE CULVERTS													TYPE 2	STORM SEWER		UNDERDRAINS			
	4 DIA	4 DIA	4D M IN	4 DIA	5 DIA	INLETS	INLETS	TA M INL	INLETS	TB M INL										ELLIPTICAL	TYPE 1	TYPE 1	TYPE 1	TYPE 1	TYPE 1	TYPE 1	TYPE 1	TYPE 1	TYPE 2	TYPE 2	TYPE 2	TYPE 2	TYPE 2	TYPE 3	TYPE 3	ELLIPTICAL	TYPE 1	TYPE 1	PIPE DRAIN	PIPE UNDER	CONC HDWL	TRENCH
	TIF OL	TIF CL	604101	SALV F&L	TIF CL	RECONST	TA T8G	604101	TB TIF OL	604106	12"	15"	18"	24"	30"	36"	48"	54"	66"	48"	12"	15"	18"	24"	30"	36"	54"	66"	12"	15"	24"	30"	48"	12"	24"	48"	12"	18"	4"	4"	FOR P DRAIN	BACKFILL
STATION(S)	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	LIN. FT.	FOOT	FOOT	EACH	CU. YD.
20+23													2										48																			6.6
32+24												2																			48											24.3
35+22 to 36+41 LT.																																						8	296		76.7
35+88																																									1	
35+24 to 35+68 LT.												2										44																			11.4
36+06 to 36+50 LT.												2										44																			14.5
39+79 RT.											2										40																				7.5
41+04 to 41+70 LT.											1																										66				7.6
41+43 to 41+78 RT.											1																										34				1.2
41+61 to 41+69 LT.											1																										42				8.8
41+69 LT.	1																																								
41+78 RT.		1																																							
41+69 LT. to 41+78 RT.																																					36				19.3
41+78 to 42+59 RT.																																					76				46.1
42+59 RT.									1																																
42+59 to 43+50 LT.																																					86				57.8
43+50 RT.									1																																
43+50 to 44+12 RT.																																					60				37.8
44+12 RT.									1																																
44+12 to 44+74 RT.																																					60				45.1
44+74 RT.									1																																
44+74 to 45+36 RT.																																					60				37.8
45+36 RT.									1																																
45+36 to 45+98 RT.																																					60				43.3
45+98 RT.									1																																
45+98 to 46+60 RT.																																					60				44.5
46+60 RT.									1																																
46+60 to 47+22 RT.																																					60				45.1
47+22 RT.									1																																
47+22 to 48+00 RT																																					76				24.6
48+00 RT.			1																																						
48+00 to 48+75 RT.																																						84			17.9
48+75 RT.		1																																							
48+75 to 49+04 RT.													1																									32			
48+91																		2									88														56.5
50+53 LT.										1																															
50+61														1										48																	10.1
56+59 LT.													1										28																		0.9
56+66 LT.				1																																					
57+02 LT.													1										84																		39.3
57+65																2										74															48.1
59+47 LT.											1										76																				27.2
59+47 RT.											1																														
96+84 RT.												2										16																			
98+93 LT.												2										28																			
99+68																																									
99+80																																									
99+92																																									
129+53 LT.													1										28																		6.9
129+53 RT.													1										34																		
129+53		1																																							
132+34															2										50																27.7
135+68																																									
137+07																			2																	48					34.7
137+17																			2																	48					33.1
149+64																		2										36													16.6
149+73																		2										36													16.6
151+62 to 152+80 LT.														1										126																	
152+80					1																																				
152+80 to 152+98 LT.														1										22																	
153+19														2										48																	21.0
158+96 to 159+17 LT.												2										21																			
163+41											2										28																				3.7
179+46															2																52										46.6
212+05 RT.							1																																		
212+28											1										52																				5.5
224+00 LT.											2										38																				5.5
227+76								1			1										40																				14.5
242+05 RT.		1										1										22																			
242+05 LT.														1								36																			28.0
248+88														1																				64							59.0
248+91					1									1																				42							
252+41																	2															56									28.0
265+13											2										98																				54.4
300+24												2										24																			2.9
303+89												2										22																			2.2
321+82														2																46											28.4
323+94														2										28																	12.8
601+85											2																						54								26.3
603+64											2																		54												25.6
651+79											2										30																				16.7
710+53 to 710+84 LT.												2										32																			
800+28												2										30																			3.6
902+24 to 902+33											2										64																				12.7
1100+22											2										48																				
1264+37 to 1265+25 RT.											2										60																				
TOTAL =	1	4	1	1	2	1	1	1	8	1	27	21	7	11	4	2	2	2	4	4	592	319	218	272	50	74	88	72	54	48	46	52	56	54	106	96	776	116	8	296	1	1293.5

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. 12 OF 162 SHEETS | STA. | TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	ARGYLE LAKE STATE PARK	MCDONOUGH	162	12
		CONTRACT NO. 46158		
	ILLINOIS	FED. AID PROJECT		

...\D446158-sht-schedule Drainage.dgn 12/17/2010 1:52:19 PM