

21		SCHEDULE OF STORM SEWERS AND TRENCH BACKFILL									
STATION		550A0050	550A0070	550A0090	550A0120	550A0140	550A0160	550A0180	20800150		
FROM	TO	PIPE #	SS, CL A, TY 1,12" (FOOT)	SS, CL A, TY 1,15" (FOOT)	SS, CL A, TY 1,18" (FOOT)	SS, CL A, TY 1,24" (FOOT)	SS, CL A, TY 1,30" (FOOT)	SS, CL A, TY 1,36" (FOOT)	SS, CL A, TY 1,42" (FOOT)	TRNCH BKFFILL (CU YD)	
19+71	23+00	1	60							10	
		2		4						1	
		3		246						0	
23+00	28+00	4	60							8	
		5		4						1	
		6			246					0	
		7	60							9	
		8		4						1	
		9				86				0	
		10	4							0	
28+00	33+00	11	63							12	
		12	3							1	
		13				36				15	
		14	10							2	
		15				141				44	
		16	40							10	
		17	61							9	
		18	5							1	
		19				249				0	
		20					17			0	
		21					158			8	
		22	65							9	
		23		4						1	
		24				165				0	
33+00	38+00	25					5			1	
		26					68			20	
		27					3			1	
		28					41			0	
		29					7			1	
		30	8							2	
		31	30							9	
		32					71			15	
		33	8							2	
		34	30							9	
		35					2			1	
		36						4		0	
		37					95			0	
		37A					22			0	
32+00	37+00	38				41				0	
		39				9				0	
		39A		35						0	
		39B				35				0	
		39C					13			0	
38+00	43+80	40	39							8	
		41	32							7	
		42		4						1	
		43					245			0	
		44		16						2	
		45	26							6	
		46	49							42	
		47	3							2	
		48					324			52	
		49		24						3	
43+80	1+30	50	4							2	
		51	56							59	
		52	93							26	
		53	37							2	
		54					119			124	
		55	7							4	
		56					170			59	
1+30	5+00	57	48							8	
		58	38							14	
		59		3						1	
		60					64			0	
		61				143				0	
		61A		10						0	
		61B				15				0	
		62	40							7	
		63	4							1	
		64					76			0	
		65	12							2	

21		SCHEDULE OF STORM SEWERS AND TRENCH BACKFILL									
STATION		550A0050	550A0070	550A0090	550A0120	550A0140	550A0160	550A0180	20800150		
FROM	TO	PIPE #	SS, CL A, TY 1,12" (FOOT)	SS, CL A, TY 1,15" (FOOT)	SS, CL A, TY 1,18" (FOOT)	SS, CL A, TY 1,24" (FOOT)	SS, CL A, TY 1,30" (FOOT)	SS, CL A, TY 1,36" (FOOT)	SS, CL A, TY 1,42" (FOOT)	TRNCH BKFFILL (CU YD)	
		66	10							3	
		67	39							9	
		68	13							2	
		69	4							1	
		70						87		7	
1+30	5+00	71						137		245	
		72						33		0	
		73	7							1	
		74	39							11	
		75	4							1	
		76						57		0	
		76A	117							0	
		76B	24							0	
5+00	9+00	77	7							2	
		78	45							28	
		79						76		0	
		80	47							37	
		81						44		0	
		82	42							2	
		83						155		145	
		84	56							14	
		85	28							7	
		86	7							1	
		87				160				133	
		88				62				55	
		89	26							4	
		90	7							1	
		91	5							1	
9+00	14+00	92				62				45	
		93	7							1	
		93A	57							8	
		94	26							4	
		95	5							1	
		96				71				29	
		97	7							1	
		98	26							4	
		99	5							1	
		100				76				49	
		101	7							1	
		102	26							4	
		103	5							1	
		104				129				91	
		105	36							9	
		105A	33							5	
		106	5							1	
		107				85				66	
		108	25							5	
		109	41							9	
		110				6				1	
		111	347							220	
14+00	19+00	112						129		105	
		113	62							9	
		114	7							1	
		115	48							12	
		116	8							2	
		117	126							0	
		118				26				3	
19+00	23+45	119	42							9	
		120	11							1	
		121	66							0	
		122	61							0	
		123	37							5	
		124	12							2	
		125	134							0	
		126	52							26	
		127	142							0	
		128	48							32	
		129								7	
		130								1	
		131								1	
107+00	110+20	132				66				0	
PROJECT TOTAL			3,036	452	618	1,322	441	1,648	4	2,116	

22		SCHEDULE OF PIPE UNDERDRAINS (X6013600)	
FROM	TO	4" (MODIFIED) (FOOT)	
19+71	23+00	660	
23+00	28+00	1,000	
28+00	33+00	1,142	
33+00	38+00	1,136	
38+00	43+80	1,237	
43+80	1+30	650	
1+30	5+00	1,119	
5+00	9+00	986	
9+00	14+00	1,195	
14+00	19+00	1,217	
19+00	23+45	1,008	
101+80	105+00	27	
107+00	110+20	641	
PROJECT TOTAL		12,018	

23		SCHEDULE OF DRAINAGE STRUCTURES TO BE CLEANED (Z0018500)	
FROM	TO	#OF STRUCTURES	
19+71	23+00	4	
43+08	1+30	5	
1+30	5+00	1	
107+00	110+20	3	
PROJECT TOTAL		13	

24		SCHEDULE OF CLEANING DRAINAGE SYSTEM (Z0010600)	
FROM	TO	EXISTING STORM SEWER TO REMAIN (FOOT)	
19+71	23+00	158	
43+80	1+30	267	
19+00	23+45	534	
101+80	105+00	89	
107+00	110+20	245	
PROJECT TOTAL		1,293	

25		SCHEDULE OF DRIVEWAY PAVEMENT REMOVAL (44000200)	
STATION	AREA (SQ YD)		
33+15 LT	18		
39+40 LT	38		
41+45 LT	58		
41+45 RT	175		
42+70 RT	534		
43+80 LT	4		
43+95 LT	83		
44+15 RT	407		
0+45 RT	85		
1+10 RT/1+80 RT	700		
10+50 LT	68		
12+75 LT	33		
17+60 LT	52		
19+05 LT	43		
20+30 LT	38		
23+40 LT	34		
107+95 LT	19		
108+85 LT	26		
PROJECT TOTAL	2,415		

*FOR ADDITIONAL TRENCH BACKFILL
QUANTITY SEE SCHEDULE #14

DATE: _____
BY: _____
SURVEYED: _____
PLOTTED: _____
FINAL SURVEY: _____
NOTE BOOK: _____
NO. _____
AREAS CHECKED: _____

DATE: _____
BY: _____
SURVEYED: _____
PLOTTED: _____
ORIGINAL SURVEY: _____
NOTE BOOK: _____
NO. _____
AREAS CHECKED: _____

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www.civiltechinc.com

DESIGNED - JRR
DRAWN - JRR
CHECKED - RTM
DATE - 10/24/2011
REVISED -
REVISED -
REVISED -
REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SHEET NO. 8 OF 10 SHEETS

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
364	02-00051-08-WR	LAKE	188	23
FED. ROAD DIST. NO. 1 ILLINOIS FED. AID PROJECT			CONTRACT NO. 63649	