STORM SEWER SCHEDULE

	REFERENCE NO.	STATION	INLETS TYPE A TYPE 8 GRATE EACH	INLETS TYPE A TYPE 15 FR & LID EACH	INLETS TYPE B TYPE 3 FR & GRT EACH	INLETS TYPE B TYPE 10 FR & GRT EACH	INLETS TYPE B TYPE 15 FR & LID EACH	INLETS TYPE B TYPE 24 FR & GRT EACH	MH TA 4' DIA TYPE 3 FR & GRT EACH	MH TA 4' DIA TYPE 15 FR & LID EACH	MH TA 4' DIA TYPE 1 FR & CL EACH	MH TA 5' DIA TYPE 3 FR & GRT EACH	STORM SEWERS CLASS A TY 1, 12" FOOT	STORM SEWERS CLASS A TY 1, 15" FOOT	STORM SEWERS CLASS A TY 1, 18" FOOT	PRC FLARED END SEC. 12" EACH	PRC FLARED END SEC. 15" EACH	PRC FLARED END SEC. 18" EACH	TRENCH BACKFILL CU. YD.
	1	LT 117+43		1															
	2	RT 117+43		1															
	3	LT 117+43 - LT 117+53											9						2
	4	RT 117+43 - RT 117+53											9						2
	5	LT 117+49															1		
	6	RT 117+49														1			
	7	LT 117+53								1									
	8	RT 117+53					1												
	9	LT 117+53 - LT 117+49												35					
	10	RT 117+53 - RT 117+49											35						
	11	LT 117+53 - LT 120+50							1					296					59
	12	LT 120+50				1													
	13	LT 120+50 - LT 121+25												74					15
	14	LT 121+25				1													
	15	LT 121+25 - LT 122+31												100					
	16	LT 122+31															1		
	17	LT 131+80															1		
	18	RT 132+00															1		
	19	LT 131+80-LT 132+50												69					14
	20	RT 132+00-RT 133+07												106					21
	21	LT 132+50			1														
	22	RT 133+07			1														
	23	LT 132+50-LT 133+84												133					27
	24	RT 133+07-RT 133+84												76					15
	25	LT 133+84						1											
	26	RT 133+84			1														
	27	LT 133+84-LT 135+00												115					23
	28	RT 133+84-RT 135+00												115					23
	29	LT 135+00			1														
	30	RT 135+00			1														
	31	LT 135+00-LT 136+28												126					25
	32	RT 135+00-RT 136+32												130					26
	33	LT 136+28										1							
	34	RT 136+32										1							
	35	LT 136+28-LT 136+43												13					3
	36	RT 136+32-RT 136+43												9					2
	37	LT 136+43			1														
	38	RT 136+43			1														
	39	RT 136+43-RT 138+84												240					54
	40	LT 136+43LT 139+31												288					65
	41	RT 138+84							1										
*	42	RT 138+84-RT 138+81											13						3
	43	RT 138+81	1																
	44	LT 139+31							1										
	45	LT 139+31-LT 139+31											13						3
	46	LT 139+31	1																
	47	LT 139+31-LT 140+20											88						18
	48	LT 140+20							1										
	49	LT 140+20-LT 140+18											13						3
	50	LT 140+18	1																
	51	RT 138+84-RT 140+32											147						30
	52	RT 140+32							1										
*	53	RT 140+32-140+30											13						3
	54	RT 140+30	1																
	55	RT 140+32-RT 141+27											93						19
	56	RT 141+27							1										
*	57	RT 141+27-RT 141+26											13						3
	58	RT 141+26	1																
	59	LT 140+20-LT 141+27											106						21
	60	LT 141+27							1										
	61	LT 141+29-LT 141+27											13						3
	62	LT 141+29	1																
	63	LT 141+27-LT 142+25											97						19
	64	LT 142+25			1														
	65	LT 142+25-LT 142+25											13						3
	66	LT 142+25	1																
	67	RT 141+26-RT 142+50											123						25
	68	RT 142+50			1														

	STRUCT. NO.	STATION	INLETS TYPE A TYPE 8 GRATE EACH	INLETS TYPE A TYPE 15 FR & LID EACH	INLETS TYPE B TYPE 3 FR & GRT EACH	INLETS TYPE B TYPE 10 FR & GRT EACH	INLETS TYPE B TYPE 15 FR & LID EACH	INLETS TYPE B TYPE 24 FR & GRT EACH	MH TA 4' DIA TYPE 3 FR & GRT EACH	MH TA 4' DIA TYPE 15 FR & LID EACH	MH TA 4' DIA TYPE 1 FR & CL EACH	MH TA 5' DIA TYPE 3 FR & GRT EACH	STORM SEWERS CLASS A TY 1, 12" FOOT	STORM SEWERS CLASS A TY 1, 15" FOOT	STORM SEWERS CLASS A TY 1, 18" FOOT	PRC FLARED END SEC. 12" EACH	PRC FLARED END SEC. 15" EACH	PRC FLARED END SEC. 18" EACH	TRENCH BACKFILL CU. YD.
	69	LT 143+32			1														
	70	LT 143+32-LT 143+34											13						3
	71	LT 143+34	1																
	72	RT 143+96			1														
*	73	RT 143+96-RT 143+96											13						3
	74	RT 143+96	1																
	75	LT 143+34-LT 144+27											92						18
	76	LT 144+27							1										
	77	LT 144+27-144+27											13						3
	78	LT 144+27	1																
	79	LT 144+27-LT 145+34											106						21
	80	LT 145+34							1										
	81	LT 145+34-LT 145+50											35						7
	82	RT 143+96-RT 145+42											145						29
	83	RT 145+42							1										
	84	RT 145+42-RT 145+52											25						5
	85	RT 145+42-RT 145+80												36					7
	86	RT 145+80									1								
	87	RT 145+80-RT 145+80											25						
	88	LT 145+34-LT 145+82												46					
	89	LT 145+82									1								
	90	LT 145+82-LT 145+82											35						7
	91	LT 145+82-LT 147+39												155					31
	92	LT 147+39							1										
	93	LT 147+39-LT 147+36											13						3
	94	LT 147+36	1																
	95	RT 145+80-RT 147+87												205					41
	96	RT 147+87							1										
*	97	RT 147+87-RT 147+87											13						3
	98	RT 147+87	1																
	99	LT 147+39-LT 148+86												145					29
	100	LT 148+86							1										
	101	LT 148+86-LT 148+86											13						3
	102	LT 148+86	1																
*	103	RT 147+87-RT 149+86												197					40
	104	RT 149+86			1														
*	105	LT 148+86-LT 149+93												107					22
	106	LT 149+93							1										
	107	LT 149+93-LT 150+00											25						5
	108	LT 149+93-LT 150+45													50				10
	109	LT 150+45							1										
	110	LT 150+45-LT 150+37											25						5
	111	LT 150+45-LT 151+50													103				20
	112	LT 151+50					1												
	113	RT 149+86-RT 151+50												162					33
	114	RT 151+50					1												
	115	RT 151+50-RT 152+46												194					39
	116	LT 151+50-LT 153+54													202				39
	117	RT 152+46							1										
	118	RT 152+46-RT 152+46											13						3
	119	RT 152+46	1																
	120	RT 152+46-RT 153+43												95					29
	121	RT 153+43							1										
	122	RT 153+43-RT 153+43											17						3
	123	RT 153+43	1																
	124	LT 153+54							1										
*	125	LT 153+54-LT 153+54											13						3
	126	LT 153+54	1																
	127	LT 153+54-LT 154+09													53				10
	128	RT 153+43-RT 154+50												148					56
	129	LT 154+09							1										
	130	LT 154+09-LT 155+20													103				20
	131	RT 154+50							1										
	132	RT 154+50-RT 154+48											18						4
	133	RT 154+48	1																
	134	RT 154+50-RT 155+00												90					38
	135	RT 155+00																1	
	136	LT 155+20															1		
		TOTALS	17	2	12	2	3	1	19	1	2	2	1450	3465	511	1	5	1	1073

* -- WATER MAIN QUALITY STORM SEWER PER IEPA REGULATIONS

				STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	SCHEDULE OF QUANTITIES				
					SCALE:	SHEET NO 3 OF 7 SHEETS			

ROUTE NO.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
F.A.S. 2138	03-00053-01-WR	MADISON	145	13
		CONTRACT NO. 97509		