PAY ITEM NUMBER			60200805	60201105	60201340	60236200	60236600	60236800	60237470	60238700	60218400	60221100	60223800	X6020096	54213657	54213660	54213666	54213669	54213681				
			CATCH BASINS, INLETS AND MANHOLES												FLARED END SECTIONS								
DESC.	STATION	OFFSET	CB TA 4 DIA T8G	CB TA 4 DIA T11F&G	CB TA 4 DIA T24F&G	INLETS TA T8G	INLETS TA T9F&G	INLETS TA T11F&G	INLETS TA T24F&G	INLETS TA W/SPL F&G R-2565-C	MAN TA 4 DIA T1F CL	MAN TA 5 DIA T1F CL	MAN TA6 DIA T1F CL	MAN TA 6D 2-T1FCL R-PLT	PRC FLAR END SEC 12	PRC FLAR END SEC 15	PRC FLAR END SEC 21	PRC FLAR END SEC 24	PRC FLAR END SEC 36	OTHER	RIM ELEV	INVERT ELEV	DESC.
2502	247+20.00	47.68' RT										1									671.99	661.63 S & N, 661.70 NW, 666.80 E	2502
2503	247+00.00	69.87' RT	1																		664.78	661.85	2503
2504	247+20.00	40.17' RT			1																673.14	666.84 E & W	2504
2505	247+20.00	33.50' LT							1												671.17	667.17 W	2505
2506	245+30.00	37.78' RT									1										672.32	661.84 S & N, 665.90 E	2506
2507	245+30.00	7.92' RT			1																671.49	666.03 E & W	2507
2508	245+30.00	0.00'	1																		671.43	666.07 E & W	2508
2509	245+30.00	33.50' LT							1												670.22	666.22 W	2509
2510	243+40.00	38.78' RT									1										671.02	662.07 S, 663.94 N, 665.33 E	2510
2511	243+40.00	7.92' RT			1																670.54	665.47 E & W	2511
2512	243+40.00	34.08' LT							1												669.66	665.66 W	2512
2513	241+50.00	40.28' RT									1										669.43	664.78 S & E	2513
2514	241+50.00	34.08' RT			1																669.11	664.80 E & W	2514
2515	241+50.00	0.00'	1																		670.03	664.95 E & W	2515
2516	241+50.00	34.08' LT							1												669.10	665.10 W	2516
2517	247+29.78	66.90' RT									1										671.94	666.23 W & S	2517
2600	249+43.53	54.88' RT																1				663.00	2600
2601	249+89.92	52.00' RT									1										667.30	663.07 N & S, 663.30 E	2601
2602	249+90.00	7.92' RT			1																673.79	664.30 W, 667.72 E	2602
2603	249+90.00	34.08' LT					1														672.57	668.57 W	2603
2604	251+00.00	52.00' RT																		S S TREATMENT SYSTEM LOC.NO 2	668.05	664.10 N, 661.60 S	2604
2605	251+25.00	52.00' RT										1									668.71	664.10 N, 663.60 S, 664.71 E	2605
2606	251+25.00	7.92' RT			1																674.61	665.87 W, 668.75 E	2606
2607	251+25.00	1.78' RT	1																		674.69	668.85 E & W	2607
2608	251+25.00	34.08' LT							1												673.39	669.39 W	2608
2609	252+50.00	47.58' RT										1									677.29	663.75 N & S, 670.37 E	2609
2610	252+50.00	7.92' RT			1																676.41	670.77 E & W	2610
2611A	252+65.00	34.08' LT							1												675.50	671.5 N	2611A
2611	252+50.00	34.08' LT							1												675.19	671.19 S W	2611
2612	254+50.00	38.78' RT										1									683.39	664.07 N, 679.14 S, 676.30 E	2612
2613	254+50.00	7.92' RT			1																682.26	676.60 E & W	2613
2614A	254+60.00	34.08' LT							1												681.42	687.42 N	2614A
2614	254+50.00	34.08' LT							1												681.03	677.03 S W	2614
2615	255+83.43	34.87' RT									1										688.40	681.77 N, 684.07 N, 684.32 W	2615
2616	255+83.40	42.72' RT			1																688.35	684.35 W, 684.85 S	2616
2617	256+36.69	40.04' RT							1												690.64	685.94 N	2617
2618	257+00.00	38.78' RT									1										693.63	686.40 N, 686.65 E, 689.93 W, 687.05 S	2618
2619	257+00.00	54.57' RT													1							690.27	2619
2620	257+00.00	7.92' RT			1																692.62	687.19 E & W	2620
2621	257+00.00	34.08' LT							1												691.38	687.38 W	2621
2622	259+50.00	38.78' RT									1										701.37	693.36 N, 694.86 S & E	2622
2623	259+50.00	7.92' RT			1																700.61	695.17 E & W	2623
2624	259+50.00	2.67' RT	1																		700.94	695.22 E & W	2624
2625	259+50.00	34.08' LT							1												699.59	695.59 W	2625
2626	260+90.00	40.75' RT									1										703.26	696.95 N & E	2626
2627	260+90.00	34.55' RT			1																702.86	697.70 E & W	2627
2628	260+90.00	34.08' LT							1												702.38	698.38 W	2628
2700	465+28.00	80.00' LT										1								2' SUMP	677.00	670.40 S, 660.30 N	2700
2701	465+25.00	52.58' LT										1								2' SUMP	687.50	678.50 W, 670.50 N, 683.25 S	2701
2702	462+66.00	54.08' LT										1									701.56	685.09 E, 696.54 S, 691.67 W	2702
2703	462+66.00	48.08' LT							1												700.61	696.61 N	2703
2704	461+21.32	54.12' LT										1									705.34	693.81 E & W	2704
2705	459+08.46	66.75' LT																		ADJUST STRUCTURE	706.11	EX701.98W,EX698.48SW,695.99E,696.49N	2705
2706	271+25.00	41.69' RT									1										706.06	696.56 N & S, 701.94 W, 701.59 E	2706
2707	271+25.00	49.26' RT			1																705.98	701.98 E	2707
2708	271+25.00	50.61' LT							1												706.00	702.00 W	2708
2709	269+95.00	42.04' RT									1										705.65	696.83 S & N, 701.29 W, 701.44 E	2709
2710	269+95.00	49.08' RT			1																705.32	701.32 E	2710
2711	269+95.00	43.23' LT							1												705.81	701.81 W	2711
2712	269+05.00	42.06' RT									1										705.38	697.05 S & N, 701.20 W, 701.05 E	2712
2713	269+05.00	49.08' RT			1																705.24	701.24 E	2713
2714	269+39.50	12.48' LT		1																	706.16	701.33 NE & NW	2714
2715	269+05.00	43.08' LT							1												705.54	701.54 SW	2715
2716	268+05.00	41.75' RT									1										705.05	697.35 S & N, 701.03 W, 700.86 E	2716
2717	268+05.00	47.95' RT			1																704.98	701.05 E	2717
2718	268+05.00	43.08' LT							1												705.24	701.24 W	2718
2719	266+80.00	47.01' RT									1										705.16	697.66 S & N, 700.47 E	2719
2720	266+80.00	40.81' RT			1																704.77	700.49 W & E	2720
2721	266+80.00	42.34' LT							1												704.87	700.87 W	2721

FILE NAME =	USER NAME = IDOT	DESIGNED - EJM	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION
11\102901\cadd sheets\sht-drain003.dgn		DRAWN - BK	REVISED -	
	PLOT SCALE = 50.0000 ' / IN.	CHECKED - GFL	REVISED -	
	PLOT DATE = 8/11/2011	DATE - 12/17/10	REVISED -	

DRAINAGE SCHEDULE

SCALE: | SHEET NO. OF SHEETS | STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
330	128R-3	LAKE	518	116
		CONTRACT NO. 60953		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		