DRAINAGE SCHEDULE

STATION / LOCATION		PIPE CULVERTS, CLASS A, TYPE 1				PIPE CULVERTS CLASS A, TYPE 2				PIPE CULVERTS CLASS D, TYPE 1				PIPE CULVERTS CLASS D, TYPE 2	PRECAST REINFORCED CONCRETE FLARED END SECTIONS				METAL END SECTIONS				PIPE CULVERTS, CLASS A, TYPE 1 EQUIVALENT ROUND-SIZE 24"	PRECAST REINF. CONCRETE F.E.S. - ELLIPTICAL, EQ. ROUND-SIZE 24"	PIPE CULVERTS, CLASS A, TYPE 1 EQUIVALENT ROUND-SIZE 36"	PRECAST REINF. CONCRETE F.E.S. - ELLIPTICAL, EQ. ROUND-SIZE 36"	MANHOLES, TYPE A, 5' - DIAMETER, WITH MEDIAN INLET (604106)	MEDIAN INLET (604106)	INLET, TYPE A WITH MEDIAN INLET (604101)	INLET BOX, STANDARD 542511	FLUSH INLET BOX FOR MEDIAN, STANDARD 542546	TRENCH BACKFILL	CONTROLLED LOW-STRENGTH MATERIAL
		15"	18"	24"	36"	12"	18"	24"	36"	12"	15"	18"	24"	24"	15"	18"	24"	36"	12"	15"	18"	24"												
		FT.	FT.	FT.	FT.	FT	FT.	FT.	FT.	FT.	FT.	FT.	FT.	FT.	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	FOOT	EACH	FOOT	EACH	EACH	EACH	EACH	EACH	EACH	CU. YD.	CU. YD.
82+79.91	LT										53.87									1													
92+95.00	LT			25.75													2																
92+95.00				55.82													1														1		14.82	
98+75.00	LT		19.34													2																		
98+75.00				51.73													1														1		12.35	
98+97.57	RT																1																	
99+59.87	RT			70.76													1																	
108+50.00				57.80													1														1		12.35	
122+50.00								80.31									1											1					49.22	
TR 81																																		
92+79.47	LT									83.73									1															
93+37.66	LT																		1															
95+18.70	RT										54.24									1													
95+77.17	RT																			1													
97+70.00								55.79									2																34.66	
97+84.36	LT							81.19									1																	
98+60.98	LT																1																	
99+22.31	RT							174.28									1																83.7	
98+69.73	LT																1																	
101+45.15							57.99									2																	33.47	
102+69.19	RT																			1														
103+27.61	RT										54.18									1														
102+69.24	LT																			1														
103+27.65	LT										54.20									1														
TR 73																																		
180+35.00				40.08													2																	
188+51.92																									51.91	2							19.95	
190+30.96	LT																			1														
190+86.45	LT										49.43									1														
190+31.99	RT																			1														
190+85.62	RT										51.06									1														
196+87.76	RT										50.16									1														
197+42.24	RT																			1														
201+28.04								76.33									2																59.24	
203+32.56	RT																			1														
203+90.96	RT										54.21									1														
203+32.60	LT																			1														
203+91.01	LT										54.20									1														
TR 73 CONNECTOR																																		
295+20.74	LT									147.81									1															
296+72.60	LT																		1															
297+00.00																							68.26	4									8.00	4
297+27.74	RT																								45.74	1								
297+84.29	RT																									1								
298+48.72	RT																								20.31	1								
298+84.24	RT																									1								
CH 21																																		
398+72.00				54.56													2																16.68	
400+92.76								266.74									4																65.4	16.0
402+88.00	RT										97.68									1														
403+90.00	RT																			1														
403+94.00	LT										54.20									1														
404+52.54	LT																			1														
CH 23																																		
479+67.89	RT		46.81													1																	7.85	
480+00.00	LT					14.44																								1				
481+50.00	LT					12.80																								1				
483+91.56	LT								53.06									1																
484+45.59	RT																					1												
485+51.91	RT													104.79								1												

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES
DRAINAGE

SCALE: N/A
DRAWN BY: K.E.U.
DATE: 03/06/2012
CHECKED BY: J.M.M.

SHTIO
L:\IDOT\030660\draw\sheets\D672829-sht-Schedule.dgn
3/30/2012