STORM SEWER SCHEDULE (CONTINUED FROM PREVIOUS SHEET)

STATION	OFFSET	SIDE	TYPE	STANDARD AND DESIGN NUMBER	PRECAST REINFORCED CONCRETE FLARED END SECTIONS				PRC FLARED DROP BOX END SECTIONS ERS, ELLIPTICAL WITH GRATE		METAL END SECTIONS	PIPE DRAINS	MANHOLES, TYPE A																					INLETS										INLET BOX TYPE E STD 610001	STORM SEWERS, CLASS A, TYPE 2 60"	STORM SEWER (WATER MAIN REQUIREMENTS)											TRENCH BACKFILL
													4'					5'				6'				7'			8'		9'			TYPE A				TYPE B					TYPE E														
					12"	15"	24"	60"	42"	48"	12"	12"	A-1-C	A-3	A-3V	A-8	A-10	A-1-C	A-3V	A-8	MEDIAN INLET (604106)	A-1-C	A-1-C SPL	A-3V	A-8	A-1-C	A-3V	A-8	A-3V	A-1-C	A-3V	MEDIAN INLET (604106)	SPECIAL	A-3	A-3V	A-8	A-10	B-1-C	B-3V	B-8	B-10	MEDIAN INLET (604106)	SPECIAL 4'x4'			12"	15"	18"	24"	30"	36"	42"	48"	60"	ERS ELLIPTICAL 24"	ERS ELLIPTICAL 48"	
					EACH							FOOT	EACH																																FOOT												CU YD
			SS																																																			62		90
419+00.00	50.00'	LT	MH	602401, 602601, 602701, 604011															1																																						
			SS																																															216								163
421+20.00	45.80'	LT	MH	602401, 602601, 602701, 604036																1																																					
			SS																																													90									CLSM
417+09.00	63.00'	LT	INLET	602301, 604006																														1																							
			SS																																											14											1
416+95.64	61.28'	LT	INLET																																									1														
			SS																																												19										27
418+40.00	63.00'	LT	INLET	602301, 604006																														1																							
			SS																																											12											3
419+00.00	66.60'	LT	INLET	602301, 604036																																1																					
			SS																																											14											10
			SS																																															326							68
424+50.00	43.70'	RT	MH	602401, 602601, 602701, 604036																1																																					
			SS																																															296							10
427+50.00	44.21'	RT	MH	602401, 602601, 602701, 604036																1																																					
426+87.44	51.98'	LT	MH	602401, 602601, 602701, 604001									1																																												
			SS																																													60									26
427+50.00	50.00'	LT	INLET																																									1														
			SS																																													92									CLSM
			SS																																															246							123
430+00.00	50.00'	RT	MH	602401, 602601, 602701, 604011															1																																						
430+50.00	61.18'	LT	INLET	602301, 604036																																1																					
			SS																																											52											5
430+00.00	49.04'	LT	INLET	602306, 602601,																																			1																	
			SS																																											94											CLSM
			SS																																														396								250
434+00.00	46.05'	RT	MH	602401, 602601, 602701, 604036																1																																					
			SS																																														96								20
435+00.00	45.66'	RT	MH	602401, 602701, 604011															1																																						
435+00.00	72.29'	RT	INLET	602301, 604036																																1																					
			SS																																											24											7
435+00.00	49.37'	LT	INLET	602301, 604036																																1																					
			SS																																												92										CLSM
			SS																																														336								140
438+40.00	45.27'	RT	MH	602401, 602601, 602701, 604001														1																																							
			SS																																													194									53
440+40.00	44.50'	RT	MH	602401, 602601, 602701, 604036												1																																									
			SS																																													128									1
441+70.00	41.64'	RT	MH	602401, 602601, 602701, 604036												1																																									
			SS																																												204										8
443+75.00	42.06'	RT	INLET	602301, 604036																																1																					
441+30.00	50.00'	LT	INLET	602301, 604011																															1																						
			SS																																											98											17
442+31.00	48.28'	LT	MH	602401, 602601, 602701, 604011											1																																										
			SS																																											186											49
444+20.00	35.59'	LT	MH	602401, 602601, 602701, 604001									1																																												
444+20.00	45.64'	LT	INLET	602301, 604036																																1																					
			SS																																											8											1
			SS																																												286										102
447+10.00	34.00'	LT	MH	602401, 602601, 602701, 604001														1																																							
447+10.00	43.36'	RT	INLET	602301, 604036																																1																					
			SS																																												76										CLSM

CONTINUED ON NEXT SHEET

FILE NAME = c:\pw_work\pwidot\sparksgw\d0373645\D672890-sht-schedule.dgn	USER NAME = sparksgw	DESIGNED - JMO	REVISED -
		DRAWN - JMO	REVISED -
	PLOT SCALE = 100.0000 ' / in.	CHECKED - AWM	REVISED -
Default	PLOT DATE = Feb-04-2014 01:29:43PM	DATE - 12/4/2013	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

FAU ROUTE 8012 (WABASH AVE)
SCHEDULE OF QUANTITIES

SCALE: | SHEET 13 OF 27 SHEETS | STA. | TO STA.

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
8012	21(W-3, TS-1, RS-7)	SANGAMON	679	76

CONTRACT NO. 72890

ILLINOIS | FED. AID PROJECT