

DRAINAGE STRUCTURES																			
LOCATION	STATION	MANHOLES, TYPE A						INLETS, TYPE A						INLETS, TYPE B					
		4 FOOT DIAMETER			5 FOOT DIAMETER			6 FOOT DIAMETER			TYPE 8 GRATE			TYPE 23 FRAME AND GRATE			TYPE 3V FRAME AND GRATE		
		TYPE 1 FRAME, CLOSED LID	TYPE 3 FRAME AND GRATE	TYPE 23 FRAME AND GRATE	TYPE 3V FRAME AND GRATE	TYPE 1 FRAME, CLOSED LID	TYPE 3V FRAME AND GRATE	TYPE 1 FRAME, CLOSED LID	TYPE 3V FRAME AND GRATE	TYPE 1 FRAME, CLOSED LID	TYPE 3V FRAME AND GRATE	TYPE 3 FRAME AND GRATE	TYPE 8 GRATE	TYPE 23 FRAME AND GRATE	TYPE 3V FRAME AND GRATE	TYPE 1 FRAME, CLOSED LID	TYPE 3 FRAME AND GRATE	TYPE 9 FRAME AND GRATE	TYPE 23 FRAME AND GRATE
EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
IL 15 WB ENTRANCE BYPASS	102+72.52 2.0 RT																		
	103+20.50 5.2 RT													1					
	103+52.13 24.0 LT														1				
	103+60.97 2.0 RT		1			1													
	103+71.04 2.0 RT		1																
	TOTAL	2	5	1	9	1	3	3	4	6	1	1	13	1	15	1	2	14	

STORM SEWERS																								
LOCATION	STATION	PRECAST REINFORCED CONCRETE FLARED END SECTIONS				CONCRETE COLLAR	STORM SEWERS																TRENCH BACKFILL	
							CLASS A								(WATER MAIN REQUIREMENT)									
		12 INCH	15 INCH	24 INCH	48 INCH		TYPE 1				TYPE 2				12 INCH	15 INCH	36 INCH	48 INCH						
EACH	EACH	EACH	EACH	CU YD	12 INCH	15 INCH	24 INCH	36 INCH	12 INCH	15 INCH	18 INCH	24 INCH	36 INCH	48 INCH	12 INCH	15 INCH	36 INCH	48 INCH	CU YD					
IL 158	0+38.86 60.6 RT TO 0+96.45 39.2 RT																							62
	0+96.45 39.2 RT TO 0+99.42 23.4 LT																							101
	0+99.42 23.4 LT TO 1+09.47 30.2 LT																							26
	1+09.47 30.2 LT TO 1+10.60 36.2 LT																							82
	1+10.60 36.2 LT TO 1+49.20 30.2 LT																							33
	1+49.20 30.2 LT TO 2+01.71 30.2 LT																							28
	2+01.71 30.2 LT TO 2+07.35 33.3 RT																							2
	2+07.35 33.3 RT TO 2+11.71 18.6 RT																							6
	2+11.71 18.6 RT TO 2+21.71 30.2 LT																							4
	2+21.71 30.2 LT TO 2+21.71 30.2 LT																							4
	2+21.71 30.2 LT TO 3+14.39 30.2 LT																							2
	3+14.39 30.2 LT TO 3+21.69 18.6 RT																							8
	3+21.69 18.6 RT TO 3+43.75 33.3 LT																							31
	3+43.75 33.3 LT TO 3+83.00 28.7 LT																							23
	3+83.00 28.7 LT TO 4+16.00 32.0 LT																							16
	4+16.00 32.0 LT TO 4+26.70 66.7 RT																							27
	4+26.70 66.7 RT TO 4+35.10 32.4 RT																							4
	4+35.10 32.4 RT TO 4+47.60 0.0 LT																							12
	4+47.60 0.0 LT TO 4+48.78 9.9 RT																							38
	4+48.78 9.9 RT TO 4+70.00 58.6 RT																							15
	4+70.00 58.6 RT TO 4+82.00 85.8 LT																							21
	4+82.00 85.8 LT TO 5+20.82 87.9 LT																							11
	5+20.82 87.9 LT TO 50+13.22 70.9 RT																							4
	50+13.22 70.9 RT TO 50+71.50 4.9 LT																							10
	50+71.50 4.9 LT TO 51+00.00 22.2 LT																							42
	51+00.00 22.2 LT TO 51+00.00 31.8 RT																							10
	51+00.00 31.8 RT TO 51+75.05 19.9 RT																							1
	51+75.05 19.9 RT TO 51+75.05 20.5 LT																							5
	51+75.05 20.5 LT TO 51+85.05 19.9 RT																							29
	51+85.05 19.9 RT TO 51+85.05 20.6 LT																							14
	51+85.05 20.6 LT TO 52+49.31 21.2 LT																							4
	52+49.31 21.2 LT TO 30+88.53 41.7 RT																							13
	30+88.53 41.7 RT TO 30+88.62 38.0 LT																							14
	30+88.62 38.0 LT TO 30+97.14 36.8 RT																							3
	30+97.14 36.8 RT TO 31+32.46 17.0 LT																							1
	31+32.46 17.0 LT TO 31+33.74 31.7 RT																							58
	31+33.74 31.7 RT TO 31+59.12 46.6 LT																							14
	31+59.12 46.6 LT TO 31+67.87 45.9 LT																							3
	31+67.87 45.9 LT TO 11+13.00 16.5 LT																							1
	11+13.00 16.5 LT TO 11+22.02 35.3 LT																							58
	11+22.02 35.3 LT TO 11+93.74 15.3 LT																							14
	11+93.74 15.3 LT TO 12+03.74 15.1 LT																							22
	12+03.74 15.1 LT TO 12+14.67 23.2 LT																							2
	12+14.67 23.2 LT TO 20+78.00 47.3 RT																							12
	20+78.00 47.3 RT TO 20+92.00 13.3 LT																							11
	20+92.00 13.3 LT TO 21+07.19 33.6 LT																							5
	21+07.19 33.6 LT TO 21+15.00 27.3 LT																							14
	21+15.00 27.3 LT TO 21+34.97 29.7 RT																							41
	21+34.97 29.7 RT TO 21+36.50 19.6 LT																							34
	21+36.50 19.6 LT TO 22+45.00 18.8 RT																							17
	22+45.00 18.8 RT TO 22+47.00 18.0 LT																							16
	22+47.00 18.0 LT TO 23+00.36 16.7 LT																							16
	23+00.36 16.7 LT TO 24+00.00 13.9 LT																							32
	24+00.00 13.9 LT TO 24+00.00 13.9 LT																							32

LAST SAVED = 3/20/2012 4:10:06 PM  
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PLOT DATE = 3/20/2012 4:10:06 PM		DATE -	REVISED -

**STATE OF ILLINOIS**  
**DEPARTMENT OF TRANSPORTATION**



**SCHEDULE OF QUANTITIES**  
 DRAINAGE STRUCTURES, STORM SEWERS

SCALE: NONE	SHEET NO. 4 OF 8 SHEETS	STA. TO STA.
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① F.A.P. RTE 809 / F.A.U. RTE 9251 / F.A.U. RTE 9269			
F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS
①	135-N	ST. CLAIR	206
CONTRACT NO. 76D06			SHEET NO. 27
ILLINOIS FED. AID PROJECT			