STR. NUM.	STATION	OFFSET	RIM ELEVATION	N INVERT	NE INVERT	E INVERT	SE INVERT	S INVERT	SW INVERT	W INVERT	NW INVERT	EXISTING MANHOLES EACH	EXISTING CATCH BASINS EACH	EXISTING INLETS EACH	EXISTING FL END SEC EACH	EXISTING HEADWALL EACH	COMMENTS
16	6525+04.86		N/A				699.31									0	
20	7006+19.52	69.72 LT	N/A					699.17								0	
21	7005+47.26	71.91 RT	N/A	698.81												1	
22	7004+88.13	128.00 RT	N/A	698		698		698		698							
40	8999+58.48	2.65 RT	725.89				721.64							1			
41	8999+22.28	16.29 LT	726.32		721.42						721.42			1			
42	8998+99.49	23.67 RT	726.20				721		721				1				
43	8997+11.45	22.86 RT	723.48				716.58				716.58		0				
58	1014+21.77	35.47 RT	N/A					690.35								0	
61	1012+17.98	2.88 LT	703.89			700.09							1				
62	1012+36.79	2.75 LT	703.83			699.58				699.58			1				
63	1012+73.72	2.88 LT	703.98	699.48			695.28			699.48				1			
70	1001+95.98	43.02 LT	720.24	716.89									1				
71	1002+34.60	1.06 RT	720.32					715.62					1				
72	1017+07.14	101.11 LT	707.57					706.18					0				
73	1017+07.38	30.28 LT	707.52	705.85		705.85		705.85						0			
74	1017+05.58	1.18 RT	706.91	695.52				695.52					0				
75	1017+05.93	33.64 RT	N/A	693.99												0	
77	1023+47.31	87.26 LT	706.92					699.2		701.5			0				A
78	1023+40.88	35.87 RT	N/A	696.1												1	
88A	8965+45.00	21.00 RT	698.41					698.41								1	
89	8962+27.41	9.86 RT	N/A					697								1	
89A	8961+64.00	92.60 RT	697.78					697.78								1	
861	4045+21.69	7.00 RT	706.85							703.4			1				
862	4045+21.72	2.48 RT	707.17			703.17				703.17			1				
863	4045+26.05	45.82 LT	706.05				702.75							1			
864	4045+21.10	35.78 LT	706.40			700.75				700.69	700.75	1					
865	4045+22.03	48.30 LT	706.70	***		***		***				1					
866	4046+25.16	7.03 RT	707.09							702.99				1			
867	4046+24.95	45.67 LT	706.47					702.77						1			
868	4046+11.50	32.75 LT	706.69			700.59				700.59	700.59	1					
869	4048+15.88	53.99 LT	705.01	***				***					1				
900	4049+24.28	8.09 RT	710.45							707.95				1			
901	4049+26.89	33.56 LT	709.92		707.12	706.92				706.92				1			
902	4050+18.43	105.30 RT	699.83		693.98					693.98			1				
30	4062+19.26	115.48 LT	N/A													1	
31	4064+07.85	120.00 LT	N/A													1	
											TOTAL	8	18	32	4	8	A

1 - STRUCTURE TO BE REMOVED
0 - STRUCTURE TO REMAIN
*** - ELEVATION UNKNOWN

FILE NAME = $FILEL$	USER NAME = $USER$	DESIGNED PJO	REVISED ADDENDUM A 12/17/2012
		DRAWN KES	REVISED -
	PLOT SCALE = $SCALE$	CHECKED JCM	REVISED -
	PLOT DATE = $DATE$	DATE 10/15/2012	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EXISTING DRAINAGE STRUCTURE SCHEDULE OF QUANTITIES

SCALE: | SHEET NO. 2 OF 9 SHEETS | STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
338	(112 & 113) WRS-5	DUPAGE	963	320

SC-02

CONTRACT NO. 60131

ILLINOIS FED. AID PROJECT