

STR. NUM.	STATION	OFFSET	RIM ELEV.	N INV.	NE INV.	E INV.	SE INV.	S INV.	SW INV.	W INV.	NW INV.	EXISTING MANHOLES EACH	EXISTING CATCH BASINS EACH	EXISTING INLETS EACH	EXISTING FL END SEC EACH	COMMENTS	
160	596+33.30	72.61 RT	704.67	701.87									X				
161	596+32.88	68.35 RT	704.71					701.91			701.36		X				
162	596+28.56	63.40 RT	705.52	701.52			701.32			701.22		X					
163	595+90.76	74.98 RT	708.81	***			***					0					
164	595+99.38	71.10 RT	707.87		699.77					700.37		0					
165	596+01.96	65.50 RT	707.42		***				699.42			0					
166	596+19.72	28.05 RT	705.89	700.09				700.79	700.09				0				
167	595+66.45	44.27 LT	705.77			703.52							X				
168	596+17.14	41.67 LT	706.03		698.63			699.53		699.28		0					
170	598+15.15	70.60 LT	705.97		699.7					699.9		0					
171	597+00.11	75.22 LT	703.55			***				***			0			FULL OF DEBRIS	
171A	598+59.55	75.60 LT	703.89						700.47					X			
172	596+58.66	69.07 LT	703.65			***				***			0			FULL OF DEBRIS	
173	596+46.74	73.22 LT	703.92	698.42			698.42		689.42			0					
180	596+96.79	76.89 RT	704.69			702.34	702.49			702.04			0				
181	596+61.92	69.18 RT	704.67			701.57					701.57		X				
182	596+23.11	22.88 RT	705.92		700.17							0					
200	601+00.84	43.79 LT	706										X			NO SURVEY INFORMATION	
201	600+99.29	33.47 RT	705.97											X		NO SURVEY INFORMATION	
202	600+99.90	40.19 RT	706.58									X				NO SURVEY INFORMATION	
203	606+88.60	43.05 LT	700.81										X			NO SURVEY INFORMATION	
204	606+68.45	40.72 RT	701.49									X				NO SURVEY INFORMATION	
205	606+95.70	47.98 RT	700.79										X			NO SURVEY INFORMATION	
206	607+38.84	47.67 RT	700.62										X			NO SURVEY INFORMATION	
207	610+44.46	42.45 RT	699.61										X			NO SURVEY INFORMATION	
208	610+95.59	42.33 RT	699.39										X			NO SURVEY INFORMATION	
209	611+86.10	46.36 RT	700.44									X				NO SURVEY INFORMATION	
210	612+00.00	31.80 RT	699.49										0				
213	612+21.43	66.72 RT	700.97													NO SURVEY INFORMATION	
TOTAL												42	59	68	1	A	

X - STRUCTURE TO BE REMOVED
O - STRUCTURE TO REMAIN
*** - INVERT ELEVATION UNKNOWN

DESIGNED <i>FJD</i>	REVISED - ADDENDUM A 02/22/2013	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	EXISTING DRAINAGE STRUCTURE SCHEDULE OF QUANTITIES		F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
DRAWN <i>KES</i>	REVISED -		338	(112 & 113) WRS-G	OLUPAGE	734	272		
CHECKED <i>JCH</i>	REVISED -		SC-04		CONTRACT NO. 60R31				
DATE <i>12/14/2012</i>	REVISED -		SCALE: AS SHOWN SHEET NO. 4 OF 4 SHEETS STA. TO STA.		ILLINOIS FED. AID PROJECT				