				STORM SEWER, CLASS A, TYPE 1						STORM SEWER, CLASS A, TYPE 2							STORM SEWER, CLA T1 EQRS			STORM SEWER, CLA T2 EQRS		STORM SEWER (WMQ)			CATCH BASINS, TYPE A 4'Ø					CATCH BASINS, TYPE A 5'Ø			CATCH BASINS, TYPE C		MANHOLES, TYPE A 4'Ø			MANHOLES, TYPE A 5'Ø			MANHOLES, TYPE A 6'Ø		MANHOLES TYPE A w/RESTRICTOR PLATE			MANHOLES, TYPE A 8'DIA.		INLETS TYPE A
STRUCTURE NUMBER	STATION	OFFSET	TRENCH BACKFILL	12"	15"	18"	24"	30"	36"	12"	15"	18"	24"	30"	36"	42"		42"	54"	42"	48"	12"	15"	18"	TY 1F OL	TY 8G	TY 11V F&G	TY 23 F&G	TY 24 F&G	TY 23 F&G	TY 24 F&G	W/MED. INL (6G4101)	TY 1F OL	TY 8G	TY 1F CL	TY 8G	TY 24 F&G	TY 1F CL	TY 8G		TY 1F CL	TY 8G	6'Ø TY 1F CL	7'Ø TY 1F CL	8'Ø TY 1F CL	TY 1F CL	TY 8G	TY 8G
			CU YD	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT		FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH		EACH	EACH	EACH	EACH	EACH	EACH	EACH	EACH
61	155+80	15 R	16.4							45																			1																			
62	156+00	9 R	3.1							16																	1																					
63	157+80	15 R	6.1							47																			1																			
64	147+50	39 L	2.2							23																			1																			
65	149+85	39 L	2.8							12																			1																			
66	150+00	39 L	4																			26							1																			
67	150+15	39 L	2.8							12																			1																			
68	152+50	39 L	3.3																			26							1																			
69	155+60	71.6 L																											1																			
70	157+73	51 L								10																			1																			
71	162+80	39 R		17																									1																			
72	165+30	6 L	16.9				41																			1																						
73	165+30	39 R					20																						1																			
74	167+80	39 R								22																			1																			
75	170+40	40 R								17																			1																			
76	171+60	39 R		14																									1																			
77	171+78	41 L		13																									1																			
78	172+00	46 R		11																									1																			
79	N/A																																															
80	172+50	49 R		10																									1																			
81	174+00	75 R	4.2							32																	1																					
82	162+80	39 L	3.9	78																									1																			
83	165+30	39 L	3.9		32																								1																			
83	165+30	39 L	10.2				29																																									
84	167+80	39 L	8.8							37																			1																			
85	171+40	3 L	4.2							32																1																						
86	170+40	39 L		6																									1																			
86A	170+40	50 L			110																													1													
86A	170+40	50 L	3.9									156																																				
87	171+60	39 L	1.5							11																			1																			
88	171+78	39 L	2.4							18																			1																			
89	172+00	39 L		6																									1																			
89A	172+00	50 L			25																													1													
89A	172+00	50 L	13.6									195																																				
90	174+00	39 L								6																			1																			
91	N/A																																															
92	174+00	60 L				72																															1											
92	174+00	60 L										115																									1											
93	175+24	83 R	215											128															1																			
94	175+64	74.7 R																											1			1															
95	177+30	3 R	5.6							29																	1																					
96	177+30	39 R									24																		1																			
97	177+45	3 R	2.4							11																	1																					
98	178+90	39 R								30																			1																			
99	183+90	48 R								6																			1																			
100	183+90	59 L								191												30												1													
101	186+05	51 R								6																			1																			
102	186+20	60 R	16.9																				125											1													
103	186+25	65 L		10																													1														
104	187+45	55 R	35.3																				125											1													
105	187+45	86 R	6.9																			32							1																			
106	187+58	100 R	1.8							14																			1																			
107	188+75	55 R									250																							1													
108	N/A																																															
109	176+40	39 L								18																			1																			
110	178+90	50 L	151.2												500																						1											
110A	175+20	50 L													365																						1											
111	178+90	39 L								18																			1																			
112	183+90	39 L								16																			1																			
113	183+90	50 L	53.9												194																						1											
114	185+90	88 L	6.1							24																			1																			
115	185+00	70 L								10																1																						
116	185+91	60 L	297.8												154																										1							
116A	185+50	76 L														294																									1							
117	185+93	103 L	2.4							10																			1																			
118	186+67	47 L	3.5							15																			1																			
119	191+20	15 R	8.5							40																			1																			
120	191+20	60 R										68																						1													
121	195+55	15 R	8.5							60																			1																			
122	N/A																																															

FILE NAME =D162420-sht-schedule4.dgn
PLOT DATE =12/2/2010
PLOT SCALE=50.0000 ' / IN.

CHRISTIAN-ROGE & ASSOCIATES, INC.
ENGINEERS-PLANNERS-SURVEYORS
211 WEST WACKER DRIVE
CHICAGO, ILLINOIS 60606
PHONE: (312)372-2023 FAX: (312)372-5274

DESIGNED -	S.J.P.	REVISED -	
DRAWN -	A.C.S.	REVISED -	
CHECKED -	M.P.	REVISED -	
DATE -	DECEMBER 3, 2010	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES
IL. RTE. 56

SCALE: NONE | SHEET NO. 5 OF 7 SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
365	(58&59) WRS-3	DuPAGE	466	29
		CONTRACT NO. 62420		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		