STRUCTURE NUMBER	STATION	OFFSET	TRENCH BACKFILL	STORM SEWER, CLASS A, TYPE 1						STORM SEWER, CLASS A, TYPE 2							STORM SEWER, CLA T1 EQRS			STORM SEWER, CLA T2 EQRS		STORM SEWER (WMO)			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
				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 (604101)	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
BATAVIA																																																	
176	611+09	18 L	1.5							6															1																								
177	N/A																																																
WINFIELD																																																	
178	710+00	24.5 L	6.0									16																															1						
179	709+85	22.4 R	3.0							11																		1																					
180	711+10	24.5 R	1.0							3																		1																					
181	710+00	27 R	16.8										44																									1											
182	712+05	27.3 R	1.0							3																		1																					
183	712+00	32 R	164.0											195																								1											
184	714+08	32 R	3.0							12																		1																					
185	714+00	46.5 R	164.0											196																								1											
186	715+50	53.6 R	128.0								145																											1											
187	715+50	38.8 R	3.0							10																		1																					
188	717+00	33 L	17.0							60																		1																					
189	717+75	68 R	190.0								220																							1															
190	717+87	54 R	4.0							14																		1																					
191	719+25	48 L	61.4							221																		1																					
192	719+25	54 R	120.0							133																		1																					
193	721+50	58 L				100																																											
194	721+50	48 L	1.3							6																		1																					
195	722+65	48 L	2.2							10																		1																					
196	721+75	18 R	14.4							61																		1																					
197	721+65	48 L	17.1									110																1																					
198	722+65	18 R	8.6							65																		1																					
199	723+29	48 L	9.3									60																1																					
200	724+35	44.7 R	23.6								100																	1																					
201	724+94	43 L	13.0								55																	1																					
202	725+70	37 L	16.8							71																		1																					
203	726+36	35 L	14.2							60																		1																					
204	730+00	25 L	1.2							4																		1																					
205	730+00	35 L	207.6										224																					1															
206	732+26	24 L	1.0							3																		1																					
207	732+27	25 R	6.3							48																		1																					
208	732+26	32 L	22.2									96																						1															
209	733+28	38 L																						66																	1								
TEMP DRAINAGE																																	7															
120A	193+44	56 R								8															1																								
TOTAL			3,995	854	167	212	125	214	130	3,670	1,883	1,000	691	519	1,213	355		864	601	1,370	164	312	266	142	4	16	18	22	90	0		1	2	13	18	1	1	14	1		3	1	1	1	1	4	4	1

1 TYP

EARTH WORK SCHEDULE - STAGE I						
LOCATION	EARTH EXCAVATION	UNSUITABLE MATERIAL	EXCAVATION USED FOR EMBANKMENT 15% SHRINKAGE	POROUS GRANULAR EMBANKMENT, SUBGRADE	EMBANKMENT	EARTHWORK BALANCE WASTE (+) SHORTAGE (-)
	CU YD	CU YD	CU YD	CU YD	CU YD	CU YD
IL. RTE. 56	32,770	40,045	27,855	6,177	52,627	-18,596
IL. RTE. 59 STAGE I	3,467	542	2,947		378	2,569
IL. RTE. 59 STAGE II	3,117	432	2,649.45		259	2,390
BATAVIA STAGE I	696	81	592	376	15	953
WINFIELD STAGE I	4,441	769	3,775		985	2,790
WINFIELD STAGE II	4,955	763	4,212		607	3,605
COMP STORAGE		19,194				
TOTALS	49,446	61,826	42,029	6,553	54,871	
FURNISHED EXCAVATION						-6,289

EARTH WORK SCHEDULE STAGE II - IL. RTE. 56 & BATAVIA ROAD						
LOCATION	EARTH EXCAVATION	UNSUITABLE MATERIAL	EXCAVATION USED FOR EMBANKMENT 15% SHRINKAGE	POROUS GRANULAR EMBANKMENT, SUBGRADE	EMBANKMENT	EARTHWORK BALANCE WASTE (+) SHORTAGE (-)
	CU YD	CU YD	CU YD	CU YD	CU YD	CU YD
IL. RTE. 56	31,626	19,555	26,882	4,015	28,489	2,408
BATAVIA	1,180	322	1,003.00		372	631
TOTALS	32,806	19,877	27,885	4,015	28,861	
FURNISHED EXCAVATION						3,039

FILE NAME =0162420-sht-schedule4.dgn
PLOT DATE =12/29/2010
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.
DRAWN - A.C.S.
CHECKED - M.P.
DATE - DECEMBER 3, 2010

REVISED 1 ADDENDUM 1 12-28-2010
REVISED -
REVISED -
REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES
IL. RTE. 56

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

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
365	(58&59) WRS-3	DuPAGE	466	31

CONTRACT NO. 62420

FED. ROAD DIST. NO. 1 | ILLINOIS | FED. AID PROJECT