DRAINAGE SCHEDULE

LOCATION STATION TO STATION	PRECAST REINFORCED CONCRETE FLARED END SECTION, 42"	STORM SEWER, CLASS A, TYPE 1 12"	STORM SEWER, CLASS A, TYPE 1 15"	STORM SEWER, CLASS A, TYPE 1 18"	STORM SEWER, CLASS A, TYPE 1 36"	STORM SEWER, CLASS A, TYPE 1 42"	STORM SEWER, TYPE 1 REINFORCED CONCRETE ELLIPTICAL PIPE, SPAN 38", RISE 24"	INLETS, SPECIAL, TYPE 3, 6'	MANHOLE, SPECIAL, TYPE 3	FRAMES AND LIDS TO BE ADJUSTED	COMB. CONCRETE CURB AND GUTTER, TYPE B-6.24	COMB. CONCRETE CURB AND GUTTER, TYPE M-6.06	COMB. CONCRETE CURB AND GUTTER, TYPE M-6.24	PAVED DITCH (SPEC.)	CONCRETE MEDIAN, TYPE SM-4.24 (SPEC.)	PAVED DITCH, TYPE A-37	CONCRETE MEDIAN SURFACE, 4"	TRENCH BACKFILL	CONC. COLLAR	PROT. COAT	REMARKS
	EACH	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	FOOT	FOOT	FOOT	FOOT	SQ FT	FOOT	SQ FT	CU YD	CU YD	SQ YD	
ILLINOIS 13 EB LANES (EB STA)																					
772 50 LT TO 774 67 LT														210							
775 39.87 RT TO 2 73.74 RT											231										
775 79.41 LT TO 776 9.80 LT												31					150			150	MEDIAN
776 3.09 RT TO 776 32.44 RT												44									ISLAND
776 3.09 RT TO 776 36.40 RT													34				526			526	ISLAND
777 27.40 RT TO 777 65.51 RT													38				588			588	ISLAND
777 31.44 RT TO 777 65.51 RT												47									ISLAND
777 64.91 LT TO 778 0.00 LT												35									MEDIAN
2 6.91 LT TO 778 27.36 RT											145										WALTON WAY STA. TO EB13 STA
ILLINOIS 13 WB LANES (WB STA)																					
770 56.6 LT TO 775 71.5 LT																522					
775 47.9 LT TO 1 31 LT											145										WB13 STA. TO WILL. CO. STA.
775 76 TO 776 38						65												74.6			
775+75.80 @ 80.5' LT	1																				
775 79.8 RT TO 776 10.2 RT												31									MEDIAN
776 9.7 LT TO 776 43.7 LT												47									ISLAND
776+38																			0.53		
776 9.70 LT TO 776 47.71 LT													38				585			585	ISLAND
777 38.71LT TO 777 69.57 LT													31				506			506	ISLAND
777 42.71LT TO 777 69.57 LT												43									ISLAND
777 65.32 RT TO 778 0.41 RT												35					180			180	MEDIAN
777 88.00 TO 778 7.00					19													12.7			
777+88.00 @ 63.23' LT									1												
778+10.00		4																	0.24		
778 12.00 TO 779 98.00							186											82.4			
780 38.38 RT TO 781 22.00 RT														84							
781 + 03.40										1											
780 + 2.00 LT TO 781 +50.00 LT				148														34.7	0.32		
1 63.11 RT TO 778 8.00 LT											149										WILL. CO. STA. TO WB13 STA.
WALTON WAY																					
1 5.72 RT TO 1 41.81 RT													36								ISLAND
1 5.80 LT TO 1 41.36 RT													36								ISLAND
1 6.55 TO 3 87.9															1337						
2 73.74 RT TO 3 87.9 RT											114										
499 44.48 RT TO 501 16.1 RT											172										
WILLIAMSON CO. PARKWAY																					
0 30 LT TO 0 65.5 LT													36								ISLAND
1 30 RT TO 0 67.8 RT													38								ISLAND
0 42.72 TO 3 35.01															1119						
1 31.00 LT TO 6 69.59 LT											537										
3+04.00 @ 34.3 LT			12					1											0.19		
04+07.70 @ 26.8 LT			6					1											0.19		
TOTALS	1	4	18	148	19	65	186	2	1	1	1493	313	287	294	2456	522	2535	204.4	1.47	2535	

FILE NAME = c:\pw_work\pwidot\russellcf\dms43738\d978053_sht_typical.dgn	USER NAME = russellcf	DESIGNED -	REVISED -
		DRAWN -	REVISED -
	PLOT SCALE = 50.00 ' / IN.	CHECKED -	REVISED -
	PLOT DATE = 5/5/2009	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE – DRAINAGE

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

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
331	SEC. * (1X-1)N-1, TS-2	WILLIAMSON	190	34

CONTRACT NO. 78053

ILLINOIS FED. AID PROJECT