STORM SEWER SCHEDULE

LOCATION					STORM SEWERS, CLASS A													STORM SEWERS, CLASS A TYPE 2 EQUIVALENT ROUND-SIZE	PRECAST REINFORCED CONCRETE FLARED END SECTIONS						CONCRETE COLLAR	POROUS GRANULAR BACKFILL	TRENCH BACKFILL	REMARKS
					TYPE 1					TYPE 2																		
					12"	15"	18"	24"	30"	12"	15"	24"	30"	36"	42"	54"	72"	54"	12"	15"	18"	24"	30"	36"				
	STATION	TO	STATION	OFFSET	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	FOOT	EACH	EACH	EACH	EACH	EACH	EACH	CU YD	CU YD	CU YD	
MAIN ST NORTH																												
	0+49.87		2+00	LT													104								1.55	313		
	2+00		2+00	LT	6																					13		
	2+00		3+40	LT												136										291		
	3+40		3+40	LT						14																10		
	3+40		4+67	LT														123								349		
	3+40		3+40							30																10		
	4+39		4+39							38																9		
	4+39		4+67	LT						30																	33	
	4+39		4+39	RT	59														1							16		
	4+67		5+81	LT												112										256		
	5+81		5+81											38												48		
	5+74		5+74	RT				24														1				17		
	5+84		6+91	LT												107											226	
	5+81		5+82	LT						18									1							13		
	6+50		6+50	RT						7									1							2		
	5+81		6+50	RT								65															75	
	6+97		7+81	LT											84												123	
	7+85		7+93	RT	13																					5		
	7+70		7+84	LT						19																6		
	7+87		8+99	LT										112													142	
	8+95		9+02	LT	15																					5		
	9+50		9+50	RT						10																4		
	9+05		10+12	LT										107													140	
	10+15		10+15	LT									29														37	
	11+03		11+37	LT									34														42	
	10+53		10+97	LT									44														55	
	10+51		10+92	RT	41																					9		
	10+92.50		10+94	RT			7																			2		
	11+40		11+45	RT						12																5		
	11+43		11+84	LT									41														50	
	11+85		11+87	LT	9																					3		
	12+45		12+46	LT						10																3		
	12+49		13+15	LT									66														81	
	11+90		12+43	LT									53														63	
	12+90		12+90	RT	11																					3		
	13+21		13+77	LT									56														76	
	14+37		14+37	RT						8																2		
	14+76		14+72	LT		15														1						5		
	12+08		12+10	RT	10																					3		
	7+44		7+44	RT	9																					3		
SHEET TOTALS					173	15	7	24	0	196	0	65	323	257	84	355	104	123	3	1	0	1	0	0	1.6	1,405	1,143		
SHEET TOTALS FROM STRM SWR SCH-14					303	0	126	0	60	1,929	158	215	249	177	0	0	0	0	4	1	3	1	5	1	0.0	995	1,122		
SHEET TOTALS FROM CULV SCH-07																										1,119		
SHEET TOTALS FROM CULV SCH-08																										783		
SHEET TOTALS FROM CULV SCH-11-1																										10		
SHEET TOTALS FROM CULV SCH-11-2																										296		
PROJECT TOTALS					476	15	133	24	60	2,125	158	280	572	434	84	355	104	123	7	2	3	2	5	1	1.6	4608	2,265		

NOTES:

1. FOR ADDITIONAL QUANTITY FOR PRECAST REINFORCED CONCRETE FLARED END SECTIONS, 15" SEE DRAWING NO. SCH-10.
2. FOR ADDITIONAL QUANTITY FOR PRECAST REINFORCED CONCRETE FLARED END SECTIONS, 18" SEE DRAWING NO. SCH-10.
3. FOR ADDITIONAL QUANTITY FOR PRECAST REINFORCED CONCRETE FLARED END SECTIONS, 24" SEE DRAWING NO. SCH-10.
4. FOR ADDITIONAL QUANTITY FOR PRECAST REINFORCED CONCRETE FLARED END SECTIONS, 30" SEE DRAWING NO. SCH-10.
5. FOR ADDITIONAL QUANTITY FOR PRECAST REINFORCED CONCRETE FLARED END SECTIONS, 36" SEE DRAWING NO. SCH-10.
6. FOR ADDITIONAL QUANTITY FOR CONCRETE COLLAR SEE DRAWING NO. SCH-10.

FILE NAME = c:\pw_work\pwidot\lavenderba\d0363618\D978221-sht-SCH-15.dgn	USER NAME = $USER$	DESIGNED - KN	REVISED -
		DRAWN - AS	REVISED -
	PLOT SCALE = 2.0000 ' / in.	CHECKED -	REVISED -
	PLOT DATE = 1/31/2014	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

STORM SEWER SCHEDULE

SCALE: | SHEET NO. 15 OF 56 SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
331	(1-3)R-2, N-4, TS-4, HBK-1	WILLIAMSON	733	57
DRAWING NO. SCH-15		CONTRACT NO. 78221		
	ILLINOIS FED. AID PROJECT			