

STORMSEWER SCHEDULE:

Structure	Station	Offset	Type	Diameter	Rim El.	Invert El.	Pay Length	Size	Slope %
A1	12+40.38	25.40	LT	FES	12	N/A	S 880.55		
							28.0	12.0	0.40
A2	12+80.02	26.67	RT	FES	12	N/A	N 880.39		
A3	14+47.21	36.55	LT	FES	15	N/A	S 879.71		
							21.0	15.0	0.40
A4	14+74.67	39.12	LT	FES	15	N/A	N 879.58		
A5	16+33.07	53.84	LT	FES	15	N/A	S 877.84		
							25.9	15.0	1.21
A6	16+68.93	53.91	LT	FES	15	N/A	N 877.38		
A7	13+69.48	29.16	LT	FES	12	N/A	S 880.03		
							20.0	12.0	0.40
A8	14+00	31.63	LT	FES	12	N/A	N 879.90		
A23	13+58.39	26.98	LT	FES	12	N/A	N 880.07		
							48.0	12.0	0.40
A24	13+00.00	23.67	LT	FES	12	N/A	S 880.31		

Structure	Station	Offset	Type	Diameter	Rim El.	Invert El.	Existing Length	Size	Slope %
A19	626+52.73	26.02	RT	FES	24	N/A	W 879.76		
						Field Verify	Existing	54.0	24.0
A20	626+45.37	27.50	RT	FES	24	N/A	E 878.54		
						Field Verify	Existing		
A21	620+20.34	28.34	LT	FES	24	N/A	W 876.94		
						Field Verify	Existing	51.5	24.0
A22	620+20.56	23.33	RT	FES	24	N/A	E 876.50		
						Field Verify	Existing		
A27	627+83.35	30.23	LT	FES	18	N/A	N 881.65		
						Field Verify	Existing	120.3	18.0
A28	626+64.74	26.50	LT	FES	18	N/A	S 880.91		
						Field Verify	Existing		
A29	625+67.69	21.36	LT	FES	12	N/A	S 882.80		
						Field Verify	Existing	40.0	12.0
A30	626+07.12	25.11	LT	FES	12	N/A	N 882.27		
						Field Verify	Existing		
A31	624+47.11	23.38	LT	FES	18	N/A	N 882.27		
						Field Verify	Existing	40.9	18.0
A32	624+06.66	23.30	LT	FES	18	N/A	S 881.87		
						Field Verify	Existing		
A33	623+89.78	21.92	LT	FES	18	N/A	N 881.34		
						Field Verify	Existing	49.6	18.0
A34	623+40.73	21.93	LT	FES	18	N/A	S 880.95		
						Field Verify	Existing		
A35	621+94.88	21.85	LT	FES	18	N/A	N 880.17		
						Field Verify	Existing	129.4	18.0
A36	620+66.93	24.70	LT	FES	18	N/A	S 878.45		
						Field Verify	Existing		

NOTES:

- EXISTING PIPES SHALL BE CLEANED, ADJUSTED, OR REPAIRED AS NEEDED. THIS WILL BE INCIDENTAL TO THE CONTRACT.
- SEE DETAILS FOR ADDITIONAL FLARED END SECTION INFORMATION.
- STATIONING AND OFFSETS BASED ON ALIGNMENTS SHOWN. ENGINEER WILL PROVIDE BENCHMARKS WITH STATION, OFFSET, AND ELEVATION FOR THE CONTRACTORS USE.

Hanson Professional Services Inc.
 Suite 200, 800 Commerce Center
 Oak Brook, Illinois 60521
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FILE NAME =	USER NAME = B1a1n01219	DESIGNED - SJM	REVISED -	VILLAGE OF LAKE IN THE HILLS, ILLINOIS	STORM SEWER SCHEDULE PYOTT ROAD	COUNTY	TOTAL SHEETS	SHEET NO.
1:\05\jobs\00841\05b0021\civil part b\sheet\C-DRN6 Schedule.sht	DRAWN - SJM	REVISED -	MCHENRY			143	48	
PLOT SCALE = 2.0000' / IN.	CHECKED - BLB	REVISED -	AIP NO. 3-17-0112-810 ILLINOIS IDA NO. 3CK-3807					
PLOT DATE = 02/25/2009, 11:43 AM	DATE - 05/21/08	REVISED -						