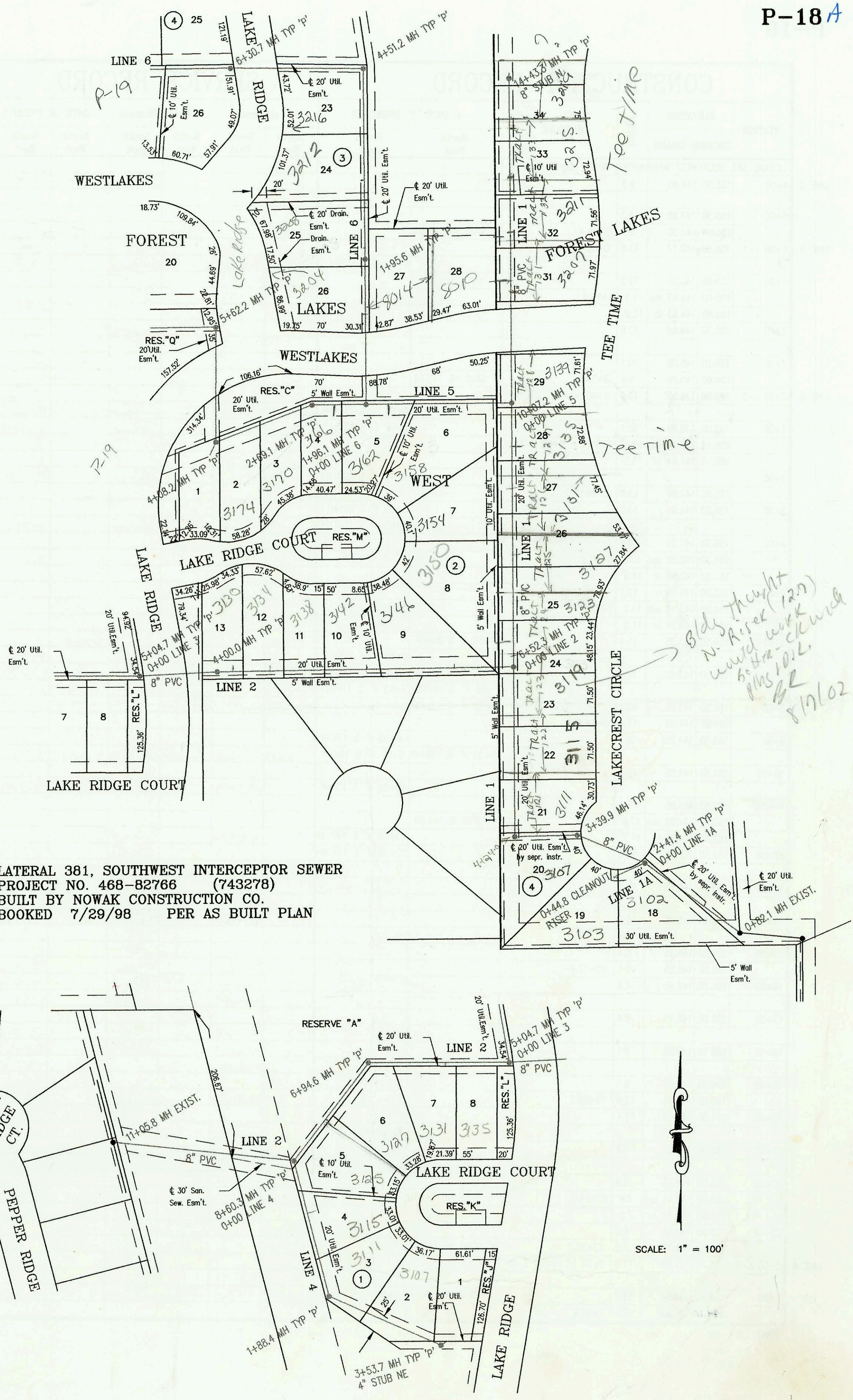
P-18A



LATERAL 381, SOUTHWEST INTERCEPTOR SEWER
PROJECT NO. 468-82766 (743278)
BUILT BY NOWAK CONSTRUCTION CO.
BOOKED 7/29/98 PER AS BUILT PLAN

	CONSTRUCTION RECORD							SERVICE RECORD					
	STATION	ELEVATION GROUND	ELEVATION GRADE	DEPTH	MANHOLE	4-INCH "Y" BRANCHES North West	4-INCH "Y" BRANCHES South East	No. of Permit North West	No. of Permit South East	House Number North West	House Number South East	DATE OF PERMITS North West	DATE OF PERMITS South East
	LATERAL 381, SOUTHWEST INTERCEPTOR SEWER												
LINE 1	0+82.1	148.60	133.20	15.4	0+82.1 EXIST								
	1+00												
						1+42 4" ~~N~~ S 11V13H	→ 1+42 4"S 11V 13H		2001-03227		3102 N Lakecrest		12-19-01
	2+00												
		152.50	133.68	18.8	2+41.4 = 0+00 L-1A								
	3+00												
		152.90	133.97	18.9	~~3+03.1~~ 3+39.9								
	4+00	151.60	134.53	17.1			4+10 4" S 13V4H		2003-00134		3107 N Lakecrest		1-14-03
		152.20	134.23 out	18.0	4+24.0								
		152.20	134.61 in	17.6			4+45 4" E 14V4H		2001-01357		3111 N Lakecrest		6-25-01
	5+00	153.00	134.83	18.2			5+20 4" E 15V4H		2002-01431		3115 N LAKECREST		5-21-02
							5+90 4" E 14V4H						
	6+00	153.20	135.13	18.1									
		152.60	135.29	17.3	6+52.3 = 0+00 L-2								
	7+00	151.50	135.43	16.1		6+85 4" W 12V34H	6+65 4" E 13V4H	2003		3150 Lakeridge			
							7+40 4" E 12V4H		2002-00745		3123 N Lakecrest Ct		3-18-02
	8+00	150.30	135.73	14.6			8+05 4" E 11V4H		2001-00388		3127 N Lakecrest		2-8-01
						8+70 4" W 10V34H	8+80 4" E 10V4H		2002-02253		3131 Teetime		12-3-02
	9+00	149.90	136.03	13.9									
							9+50 4" E 10V4H						
	10+00	149.50	136.33	13.2			10+20 4" E 10V4H	—	2004-01437		3139 Teetime		5-20-04
		149.80	136.35	13.5	10+07.2 = 0+00 L-5								
	11+00	150.40	136.63	13.8									
						11+70 4" W 9V19H	11+60 4" E 9V4H	2003-00479	2002-00801	3210 Westfield	3209 Teetime	2/21/03	3-21-02
	12+00	147.50	136.93	10.6			12+35 4" E 5V4H		2001-03149		3211 N Teetime		12-11-01
	13+00	144.00	137.23	6.8			13+10 4" E 3V4H		2002-00				
							13+75 4" E 3V4H						
	14+00	144.00	137.53	6.5									
		144.30	137.66	6.6	14+43.3	8" STUB N 137.66							
LINE 1A	0+00 L-1A	152.50	134.08		0+00 = 2+41.4 L-1								
		152.90	134.98		0+44.8 CLEANOUT RISER		0+39 10'V 6'H		2003-00726		3103 Lakecrest		3-24-03
LINE 2	0+00 L-2	152.60	135.29 out	17.3	0+00 = 6+52.3 L-1								
		152.60	139.29 in	13.3									
	1+00	153.90	139.59	14.3		0+80 4" N 10V14H		98-20119-7		3146 Lakeridge		10-19-98	
	2+00	155.90	139.89	16.0		2+00 4" N 12V14H		2004-00310		3142 Lakeridge		2-10-04	
						2+70 4" N 12V14H							
	3+00	156.10	140.19	15.9		3+30 4" N 11V14H		2004-00608		3134 Lakeridge		3-9-04	
						3+80 4" N 10V14H		2001-01817		3130 Lakeridge		7-18-01	
	4+00	154.40	140.49	13.9	4+00.00								
	5+00												
		156.30	140.80	15.5	5+04.7 = 0+00 L--3								
							5+40 4" S 10V14H		98-14732-7		3135 Lakeridge Ct		7-8-98
	6+00	155.00	141.09	13.9			5+90 4" S 11V14H		98-14731-7		3131 Lakeridge Ct		7-8-98
							6+80 4" S 10V14H		99-9514-7		3137 Lakeridge		5-14-99
		154.90	141.37 out	13.5	6+94.6								
		154.90	141.47 in	13.4									
	7+00	154.60	141.49	13.1									
							7+90 4" SE 9V14H		2001-01816		3123 Lakeridge		7-2001
	8+00	154.60	141.79	12.8									
		155.80	141.97 out	13.8	8+60.3 = 0+00 L-4								
		155.80	142.07 in	13.7									
	9+00	156.50	143.17	13.3									
	10+00	153.70	145.95	7.7									
	11+00	158.40	148.73	9.7									
		157.50	148.90	8.6	11+05.8 EXIST.								
LINE 3	0+00 L-3	156.50	144.80	11.7	0+00 = 5+04.7 L-2								
	1+00	155.00	145.20	9.8									
		156.10	145.28 out	10.8	1+19.3	4" SCH40 2+071.1		1999-00379		3143 Lakeridge Ct		8-3-99	
		156.10	145.48 in	10.6									
	2+00	155.40	145.80	9.6		4" SCH40 2+20.1		2000-01510		3147 LAKERIDGE		6-27-00	
	3+00	155.00	146.20	8.8		4" SCH40 3+49.6		2000-02047		3151 N LAKERIDGE CT		9-15-00	
		154.90	146.54 out	8.4	3+84.1								
		154.90	146.74 in	8.2									

CONT. ON P-19