

CONSTRUCTION RECORD						SERVICE RECORD						
STATION	ELEVATION		Depth	MANHOLE	4-INCH "Y" BRANCHES		No. of Permit		House Number		DATE OF PERMITS	
	Ground	Grade			North West	South East	North West	South East	North West	South East	North West	South East
(Continued From N-109)												
LINE 4 Lateral 0+00	145.32	17 SW 1 131.93 OUT 132.02 IN	13.4	14+86.9-LINE 1 0+00								
1+00	144.60	132.34	12.5		1+25-4" Riser N. 4" S.D.R. 35		94-3521-7		3135 N Forest Lakes		3-9-94	12-1-94
2+00	144.10	132.66	11.4		2+15-4" Riser N. 4" S.D.R. 35		94-1518-7		3131 Forest Lakes		9-20-94	
	143.96	132.95	11.0	2+90.9	2+75-4" Riser N. See Below	2+65-4" Riser S. 4" S.D.R. 35	95-8737	94-1338-7	3121 Forest Lakes	7709 Shady Lane Ct.	1-20-95	1-27-94
3+00	143.50	132.96	10.5		3+35-4" Riser S. 4" S.D.R. 35	3+35-4" Riser S. 4" S.D.R. 35		94-4909-7	3121 Forest Lakes	7618 W. Shady Lane		3-29-94
4+00	143.30	133.06	10.2		3+45-4" Riser N. 4" S.D.R. 35	4+05-4" Riser S. 4" S.D.R. 35	94-6564-7		3123 N. Forest Lakes		4-29-94	
5+00	142.00	133.16	8.8		4+10-4" Riser N. 4" S.D.R. 35	4+80-4" Riser S.	95-13867-7	95-17052-7	3119 Forest Lakes	7612 Shady Lane	8-30-95	10-26-95
	142.16	133.26 OUT 133.37 IN	8.9	5+24.9		4" S.D.R. 35 4" Stub SE		94-6111-7		7604 W Shady Lane		4-25-94
	141.86	133.93 OUT 134.06 IN	7.9	5+95.0								
6+00	141.40	134.07	7.3		4" Stub NW 6+30-4" Riser NNW		98-14059-7		3115 Forest Lakes		7-23-98	
					7+20-4" Riser NNW		98-14921-7		3111 Forest Lakes		9-10-98	
7+00	140.60	134.36	6.2		7+05-4" Riser NNW		95-16112-7		3107 Forest Lakes		10-10-95	
	141.27	134.57	6.7	7+75.4	4" Stub N		94-11164-7		3103 N Forest Lakes		7-7-94	
LINE 5 0+00	144.48	132.81 OUT 132.98 IN	11.7	18+09.8-LINE 1 0+00								
1+00	145.20	133.23	12.0		0+50-4" Riser NNN 4" S.D.R. 35	1+70-4" Riser SSE 4" S.D.R. 35	99-0104		1715 Shady Lane		10-25-99	
	147.00	133.45 OUT 133.51 IN	13.6	1+89.1			94-1634-7	7615741-7	1711 Shady Lane	3147 W Forest Lakes	6-2-99	9-18-96
2+00	146.50	133.55	13.0		2+00-4" Riser N.	2+75-4" Riser N. 4" S.D.R. 35	98-24187-7		1709 Shady Lane		12-16-11	
					2+75-4" Riser N. 4" S.D.R. 35	2+80-4" Riser S. 4" S.D.R. 35	910-9300-7	94-5708-7	7705 W Shady Lane	3151 N Forest Lakes	6-13-94	4-13-94
3+00	146.00	133.88	12.1		3+45-4" Riser N.	3+50-4" Riser S. 4" S.D.R. 35	97-11649-7	94-9807-7	1709 Shady Lane	3155 Forest Lakes	9-18-97	5-20-94
4+00	144.50	134.21	10.3		4+10-4" Riser N.	4+25-4" Riser S. 4" S.D.R. 35	94-6265-7		3159 N Forest Lakes		4-21-94	
					4+80-4" Riser N.	4+95-4" Riser S. 4" S.D.R. 35	97-2009	94-3530-7	1711 W Shady Lane	3163 Forest Lakes	2-14-97	3-9-94
5+00	143.10	134.54	8.6									
	143.29	134.59	8.7	5+15.7	5+45-4" Riser N. 4" S.D.R. 35	5+75-4" Riser S. See Below	94-7652-7	94-1333-7	1700 W Shady Lane	3167 CT Forest Lakes	5-19-94	1-27-94
	144.43	135.08	9.4	5+84.1		4" Stub E	95-19487-7		3111 Forest Lakes		1-27-95	

Form #192-020 (July, 1981)

95-893-7 1-20-95 3121 N Forest Lakes Ct - MC → 4" SDR 35 Riser appeared to be 4' W. of MH 2+92.9 instead of 15.9' W of MH as shown above

#94-1333-7 - 1-27-94 - 3167 Forest Lakes Ct. - D.L. Tied onto existing riser 19 Ft N. of D.F. MH. = 5+65.1 = 4" SDR 35

SEWER SERVICE TABLE

(See detail and notes, sheet no. 15)

NO.	SIZE	LOCATION				FOR INFORMATION ONLY		RECORD INFORMATION <small>(To be completed by Project Inspector)</small>		NO.
		BLOCK NO.	LOT NO.	LINE NO.	STATION/DIRECTION	APPROXIMATE LENGTH 4" PIPE		DISTANCE FROM NEAREST MANHOLE		
						VERTICAL	HORIZONTAL	UPSTREAM	DOWNSTREAM	
1	10"x4"	3	4	1	1+15/Rt.	8'	14'			1
2	10"x4"	3	3	1	2+05/Rt.	8'	14'			2
3	10"x4"	1	1	1	6+00/Rt.	7'	14'			3
4	10"x4"	1	2	1	6+30/Rt.	7'	14'			4
5	10"x4"	1	3	1	7+00/Rt.	8'	14'			5
6	10"x4"	1	4	1	7+75/Rt.	8.5'	14'			6
7	10"x4"	1	5	1	8+40/Rt.	8.5'	14'			7
8	10"x4"	1	6	1	9+15/Rt.	9'	14'			8
9	10"x4"	1	7	1	9+80/Rt.	9'	14'			9
10	8"x4"	1	8	1	11+60/Rt.	11.5'	14'			10
11	8"x4"	2	9	1	13+00/Lt.	10'	4'			11
12	8"x4"	2	8	1	13+10/Rt.	10'	19'			12
13	8"x4"	2	10	1	13+85/Lt.	10.5'	4'			13
14	8"x4"	2	11	1	14+50/Lt.	9.5'	4'			14
15	8"x4"	2	12	1	15+25/Lt.	8.5'	6'			15
16	8"x4"	2	13	1	16+00/Lt.	9'	7'			16
17	8"x4"	2	34	1	16+15/Rt.	9.5'	14'			17
18	8"x4"	2	14	1	16+75/Lt.	9.5'	4'			18
19	8"x4"	2	33	1	17+30/Rt.	8.5'	14'			19
20	8"x4"	2	15	1	17+70/Lt.	7.5'	4'			20
21	8"x4"	2	16	1	18+20/Lt.	7'	6'			21
22	4" Stub	2	17	1	18+82.8/NW	7.5'	7'			22
23	8"x4"	3	5	2	1+30/Lt.	7.5'	10'			23
24	8"x4"	3	6	2	2+70/Lt.	7'	13'			24
25	8"x4"	3	7	2	3+55/Lt.	6.5'	13'			25
26	8"x4"	3	8	2	4+35/Lt.	6.5'	12'			26
27	8"x4"	3	9	2	5+00/Lt.	6'	12'			27
28	8"x4"	3	10	2	5+40/Lt.	6'	14'			28
29	8"x4"	3	11	2	6+20/Lt.	5.5'	14'			29
30	8"x4"	3	12	2	7+10/Lt.	5'	14'			30
31	8"x4"	3	13	2	8+40/Lt.	4.5'	13'			31
32	4" Stub	3	14	2	9+14.6/W	4.5'	18'			32
33	8"x4"	3	2	3	0+95/Rt.	5'	14'			33
34	4" Stub	3	1	3	1+61.3/NE	4.5'	19'			34
35	8"x4"	2	7	4	0+85/Rt.	8.5'	4'			35
36	8"x4"	2	35	4	1+25/Lt.	8'	74'			36
37	8"x4"	2	6	4	1+75/Rt.	7.5'	4'			37
38	8"x4"	2	36	4	2+15/Lt.	7'	74'			38
39	8"x4"	2	5	4	2+65/Rt.	6.5'	4'			39
40	8"x4"	2	37	4	2+75/Lt.	6.5'	74'			40
41	8"x4"	2	4	4	3+35/Rt.	6.5'	4'			41
42	8"x4"	2	38	4	3+45/Lt.	6.5'	74'			42
43	8"x4"	2	3	4	4+05/Rt.	6'	4'			43
44	8"x4"	2	39	4	4+10/Lt.	6'	74'			44
45	8"x4"	2	2	4	4+80/Rt.	5'	4'			45
46	4" Stub	2	1	4	5+24.9/SE	4'	5'			46
47	4" Stub	2	40	4	5+95.0/NW	3'	7'			47
48	8"x4"	2	41	4	6+30/Lt.	3'	4'			48
49	8"x4"	2	42	4	7+05/Lt.	2.5'	6'			49
50	4" Stub	2	43	4	7+75.4/N	2.5'	14'			50
51	8"x4"	2	18	5	0+50/Lt.	7.5'	19'			51
52	8"x4"	2	19	5	1+30/Lt.	8'	14'			52
53	8"x4"	2	32	5	1+70/Rt.	8.5'	4'			53
54	8"x4"	2	20	5	2+00/Lt.	9'	14'			54
55	8"x4"	2	21	5	2+75/Lt.	8.5'	14'			55
56	8"x4"	2	31	5	2+80/Rt.	8.5'	4'			56
57	8"x4"	2	22	5	3+45/Lt.	7.5'	14'			57
58	8"x4"	2	30	5	3+50/Rt.	7.5'	4'			58
59	8"x4"	2	23	5	4+10/Lt.	6'	14'			59
60	8"x4"	2	29	5	4+25/Rt.	6'	4'			60
61	8"x4"	2	24	5	4+80/Lt.	5'	14'			61
62	8"x4"	2	28	5	4+95/Rt.	4.5'	4'			62
63	8"x4"	2	25	5	5+45/Lt.	4.5'	19'			63
64	8"x4"	2	27	5	5+75/Rt.	5'	4'			64
65	4" Stub	2	26	5	5+84.1/E	5'	21'			65

Notes:

1. Vertical Riser Pipe shall be extended to 2' minimum above ground water elevation and 4' maximum below proposed ground elevation.
2. Service connection locations are approximate only.
Contractor shall coordinate locations with the project inspector to avoid damage to trees during construction.