



1831 N Kessler  
 New Conn. was made 275' N. of mt 5+97 (Sta 3+22.0)  
 Under permit #15422 dated 1-8-86 by Al Henning. No seal off was  
 done on orig. Conn. at that time. Under direction of City Manager  
 Alvin Henning told to seal old conn. in Oct. 1987. He pulled s/o  
 permit #24094 10-13-87 and sealed orig. conn. 10' 10' of mt 2+97.8.  
 Homeowner had a shed over mt 2+97.8 and was requested to  
 to move the shed out of util. case at same time. *ex*

LAT. 6 SUB. 10 S.S. # 22  
 W. B. CARTER CONSTRUCTION CO. OCT. 20 1956  
 BK. NO. K-30 PROJECT NO. C26-46

Top C-70926 - 3600 W. 19th 4-2-79 (7+41.5)  
 2001-01244- 512101 - 1813 N Westridge - Lonny Wright - 4" SCH40 tied to old 4 w/ donut - 1-4x2x 1/8 for future garage

CONSTRUCTION RECORD

SERVICE RECORD

Cont. #3  
LINE #3

LINE #4

LINE #5

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
13+00	130.1	126.8	3.3		+75°	+73°			2103	Westbridge		11-23-76
					+13+99°		C58789					
					+13+01°		C1397		2102	Kessler		12/30/60
					+13+21°	+39°			2112	Kessler		3-23-67
					+13+69°		C2353					
0+00	130.5	127.1	3.4	13+70°								
	130.8	120.3	10.5	EXISTING 744								
1+00	131.8	120.5	11.3		+34°	+32°			1708	Kessler		10-23-56
					+96°	+94°	2941	2946				10-23-56
2+00	132.0	120.7	11.3		+56°	+54°	2942	2947	1914	Kessler		10-23-56
					+16°	+14°	8290	8477	1920	Kessler		10-30-58
	131.8	120.8	11.0	2+50°								
3+00	131.5	120.9	10.6		+76°	+74°	13462	91-24254-7	1926	Kessler		10-19-60
												10-2-91
4+00	131.8	121.1	10.7		+36°	+34°	9777	8478	1932	Kessler		3-24-59
					+96°	+94°	2943	2485	1937	Kessler		10-23-56
5+00					+58°	+56°	13555	43218	1944	Kessler		11-15-60
	132.4	121.3	11.1	5+02°								
					+178°	+158°	13220	13219	1944	Kessler		11-30-56
6+00	133.5	121.5	12.0		+76°	+74°	13242	171218	1944	Kessler		8-11-60
												5-25-61
7+00	133.6	121.7	11.9		+00°	+98°		7796	1944	Kessler		4-11-60
					+65°	+60°	8036	9435	1944	Kessler		9-11-58
8+00	132.7	121.9	10.8									2-27-59
	132.8	121.9	10.9	8+194								
					+31°	+29°	8037	1586	2014	Kessler		9-11-58
9+00	132.5	122.1	10.4		+87°	+85°	8038	11398	2020	Kessler		8-27-59
10+00	131.6	122.3	9.3		+49°	+47°	8610	14775	2028	Kessler		11-10-58
					+13°	+11°	8611	16265	2032	Kessler		11-10-58
	131.7	122.4	9.3	10+52°								10-18-60
11+00	131.6	122.5	9.1		+77°	+75°	8612	16266	2040	Kessler		11-10-58
					+37°	+35°	8613	16697	2048	Kessler		11-10-58
12+00	131.8	122.7	9.1		+99°	+97°	8614	1816	2048	Kessler		8-13-63
	132.0	122.9	9.1	12+61°								
13+00	131.7	123.0	8.7									
14+00	130.5	123.2	7.3									
	130.9	123.3	7.5	14+50°	8" stub North							
15+00	130.3	123.6	6.7	15+815	15+36.6							
	130.9	123.9	7.0	+5+82°	Y NORTH Y SOUTH							
16+00	130.4	124.1	6.3									
					+07°	+09°	8027	7151	3802	Kessler		11-26-46
17+00	130.2	124.5	5.7		+67°	+69°	8027	7151	3808	Kessler		8-1-58
					+27°	+29°	8028	7607	3815	Kessler		9-11-58
18+00	130.2	124.9	5.3		+87°	+89°	8029	7152	3821	Kessler		9-11-58
					+26°	+28°	8030	7608	3827	Kessler		9-11-58
19+00	130.4	125.1	5.3	18+53°								
	130.2	125.3	4.9									
20+00	129.8	125.7	4.1		+08°	+10°	8390	7609	3909	Kessler		10-21-58
					+65°	+67°	8390	7609	3908	Kessler		8-1-58
21+00	129.6	126.1	3.5		+26°	+28°	8391	7609	3915	Kessler		10-21-58
					+86°	+88°	8392	7609	3921	Kessler		10-21-58
					+41°	+43°						
0+00	129.7	126.4	3.3	21+56°								
	131.3	123.3	8.0	0+00								
					+24°	+26°						12-5-66
					+84°	+86°	14070	15092	3809	Kessler		4-13-61

5050 Top 3926 Westlawn, Byles 7-21-57  
 5701 - Top 3906 W. 18th - Kennedy 11-14-57  
 7150 - Top 3920 Westlawn cherry Pllg 6-9-58  
 7151 - Top 3914 Westlawn cherry Pllg 6-9-58  
 7152 Top 3902 Westlawn cherry Pllg 6-9-58 (R - Carter Pllg) 94-003565  
 7719 Top 3720 W. 18th Kennedy 6-6-58  
 1393 Top 3927 W. 20th cherry Pllg 10-21-58 (21+42)  
 8389 Top 3903 W. 20th cherry Pllg 10-21-58 (18+53.5)  
 12220 Top 3819 W. 20th Kennedy 3-18-60 (0+67)  
 B2904 Top 210477 Kessler - Bayside Pllg 3-3-65 (13+41.9)

