



Hood (was Beacon)

Payne

PART OF LAT. 0 - DIST. 2 - S.S. NO. 20
SIMMONS PLBG. & HTG. CO.
1931

1" = 150'

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
0+0	181.35	111.00	10.35	0+0	0+32.5	0+31	# 2324		1601 Payne			5-15-40
					0+60.5	0+59	# 3926		1606 Hood		7-26-41	
					0+85.5	0+84	# 4101	# 2800	1607 Hood	1607 Payne	8-19-41	10-22-40
1+0	180.55	111.10	9.45		1+13	1+11.5	# 2514	# 3735	1612 Hood	1615 Payne	7-23-40	7-7-41
					1+40.9	1+39.4	# 2361		1615 Payne			5-4-48
					1+68.7	1+67.2	# 2878	# 33	1618 Hood	1617 Payne	11-18-40	9-5-41
2+0	180.57	111.20	9.37	2+20.5	2+27.5	2+26	# 2764	# 502	1620 Hood	1619 Payne	10-14-40	11-3-41
					2+53.8	2+52.3	# 2765		1626 Hood		10-14-40	
					2+78	2+76.5	# 1349		1627 Payne			3-31-42
3+0	180.91	111.30	9.61		3+03.1	3+01.6	# 2828	# 23	1632 Hood	1635 Payne	10-30-40	7-24-33
					3+27.8	3+26.3	# 2829		1638 Hood		10-30-40	
					3+52	3+50.5	# 743		1637 Payne			12-8-41
4+0	180.66	111.40	9.26	4+40	4+03.3	4+01.8	# 3201	# 1942	1642 Hood	1641 Payne	3-20-41	5-26-42
					4+28.0	4+26.5	# 3546	# 1783	1642 Hood	1649 Payne	5-27-41	8-18-39
					4+52.8	4+51.3	# 2919		1654 Hood		12-2-40	
					4+77.5	4+76	# 2032		1651 Payne			6-8-42
5+0	180.65	111.50	9.15		5+02.5	5+01	# 3729		1659 Payne			6-26-41
					5+31.5	5+30	# 2567		1652 Hood		8-12-40	
					5+56	5+54.5	# 2676		1702 Hood		9-21-40	
6+0	180.18	111.60	8.58	6+50	6+07	6+05.5	# 1124		1708 Payne			12-18-46
					6+76.5	6+75	# 676	# 1661	1707 Hood	1707 Payne	11-28-41	5-4-42
					7+02.5	7+01	# 4112		1711 Payne			8-21-41
					7+27	7+25.5	# 3416		1712 Hood		5-2-41	
					7+54.5	7+53	# 3584	# 3763	1714 Hood	1717 Payne	6-6-41	7-2-41
8+0	181.40	111.80	9.60	8+70	8+09.5	8+07	# 393	# 2785	1722 Hood	1721 Payne	10-15-41	10-1-42
					8+32.7	8+31.2	# 3974	# 2786	1728 Hood	1727 Payne	8-7-41	10-1-42
					8+57.5	8+56	# 823	# 2890	1732 Hood	1731 Payne	12-24-41	10-26-42
9+0	181.40	111.90	9.50		9+09	9+07.5	# 2570	# 1714	1738 Hood	1737 Payne	8-24-42	5-6-42
					9+33.2	9+31.7	# 1692		1739 Hood			12-20-44
					9+58	9+56.5	# 16078		1742 Hood	1741 Payne		4-9-46
					9+83.3	9+81.8	# 136	# 1691	1742 Hood	1741 Payne	10-18-42	5-6-42
10+0	181.93	112.00	9.93		10+08	10+06.5	# 312	# 1941	1748 Hood	1747 Payne	3-17-43	5-26-42
					10+33.5	10+32	# 2333		1752 Hood	1751 Payne		7-16-42
					10+58	10+56.5	# 422		1752 Hood		4-10-43	
11+0	182.32	112.10	10.22	10+81	10+89.8	10+88.3	# 7733	# 1515	1758 Hood	1757 Payne	4-28-44	7-16-42
					11+14.5	11+13	# 1515	# 2332	1758 Hood	1757 Payne	4-28-44	7-16-42
					11+39.3	11+37.8	# 312	# 1941	1748 Hood	1747 Payne	3-17-43	5-26-42
					11+65	11+63.5	# 2333		1752 Hood	1751 Payne		7-16-42
12+0	182.50	112.20	10.30		11+89.5	11+88	# 422		1752 Hood		4-10-43	
					12+15	12+13.5	# 7733	# 1515	1758 Hood	1757 Payne	4-28-44	7-16-42
					12+40	12+38.5	# 1515	# 2332	1758 Hood	1757 Payne	4-28-44	7-16-42
13+0	182.54	112.30	10.24	12+69	12+64	12+62.5	# 94	# 201	1804 Hood	1802 W.17th	3-9-50	5-10-49
					13+32	13+48	# 94	# 201	1804 Hood	1802 W.17th	3-9-50	5-10-49
					13+89.5	13+88	# 1349		1806 Hood		10-25-48	
14+0	182.94	112.40	10.54		13+98.5	13+97	# 1349		1806 Hood		10-25-48	
					14+23.5	14+22	# 202		1809 Payne			5-10-49
					14+49	14+47.5	# 325		1813 Payne			5-31-49
					14+77.5	14+76	# 200	# 783	1816 Hood	1817 Payne	5-10-49	7-6-49
15+0	182.67	112.50	10.17	15+31	15+02.5	15+01	# 200	# 783	1816 Hood	1817 Payne	5-10-49	7-6-49
					15+27	15+25.5	# 2363		1825 Payne		3-17-92	10-26-45
					15+52.5	15+51	# 72372	# 4540	1824-26 Hood		3-3-51	
					15+77	15+75.5	# 3266		1828 Hood		11-30-50	
16+0	183.12	112.60	10.52		16+048	16+03.3	# 3266		1828 Hood		11-30-50	
					16+30.5	16+29	# 324	# 200	1832 Hood	1835 R Payne	5-31-49	2-27-02
					16+55.5	16+54	# 324	# 200	1832 Hood	1835 R Payne	5-31-49	9-9-49
					16+80	16+78.5	# 200	# 783	1816 Hood	1817 Payne	5-10-49	7-6-49
17+0	183.17	112.70	10.47	17+51	17+42	17+40.5	# 2291	# 2293	1842 Hood	1841 R Payne	4-28-48	4-28-48
					17+59	17+57.5	# 2292	# 2294	1848 Hood	1847 Payne	4-28-48	4-28-48
					17+83.5	17+82	# 2292	# 2294	1848 Hood	1847 Payne	4-28-48	4-28-48
18+0	183.01	112.80	10.21		18+08	18+06.5	# 2292	# 2294	1848 Hood	1847 Payne	4-28-48	4-28-48
					18+34	18+32.5	# 2292	# 2294	1848 Hood	1847 Payne	4-28-48	4-28-48
					18+55.5	18+54	# 2292	# 2294	1848 Hood	1847 Payne	4-28-48	4-28-48
					18+81	18+79.5	# 811	# 2641	1857 Hood	1856 Payne	4-25-49	9-10-40
19+0	183.10	112.90	10.20		19+03.5	19+02	# 811	# 2641	1857 Hood	1856 Payne	4-25-49	9-10-40
19+30.5	183.61	112.93	10.67	19+30.5	19+21.5	19+20	# 811	# 2641	1857 Hood	1856 Payne	4-25-49	9-10-40

2292-Top-1831 Hood-4-28-48-Brigant
53-Top-1831 Payne-4-21-49-La Fig