



2
Sewer not available
to this parcel
w/o main RTT
BR
12-902

39th ST. NO.

WEBB ROAD



LAT 57, SANITARY SEWER # 23
468-76-245-81443-000-000-001
Built By Stannard Const. Co. Inc.
Booked 2-13-86 From LES-18

HP
13.22

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
LAT 108, LINE 3 (CONT)												
MAIN 2, S.S. #12 (CONT.)												
16+00	194.1	185.08	9.0									
17+00	193.1	185.79	7.3									
	193.17	185.91	7.3	17+16.7		17+40.7 TAP		25388		1201 Williamsburg		5-21-90
18+00	193.8	186.44	7.4					25412		1205 Williamsburg		5-24-90
						18+82.2 TAP		25412		1205 Williamsburg		5-24-90
19+00	194.4	187.08	7.3			19+32.2 TAP		25515		1207 Williamsburg		6-29-90
20+00	195.8	187.71	8.1					25516		1213 Williamsburg		6-29-90
	196.46	187.77	8.7	20+09.2		20+64.7 TAP						
21+00	196.8	188.33	8.5					25389		1217 Williamsburg		5-21-90
22+00	197.6	188.94	8.7									
	199.13	189.52	9.6	22+95.5		22+58.5 TAP		25413		1221 Williamsburg		5-21-90
23+00	198.5	189.56	8.9									
						23+10.5 TAP		25519		1301 Williamsburg		6-29-90
24+00	199.8	190.34	9.5									
						24+51.5 TAP		25520		1305 Williamsburg		6-29-90
25+00	201.1	191.13	10.0									
						24+98.5 TAP		25521		1307 Williamsburg		6-29-90
26+00	202.5	191.91	10.6			26+43.2 TAP		25522		1313 Williamsburg		6-29-90
	203.08	191.98	11.1	26+08.3		26+94.2 TAP		25523		1317 Williamsburg		6-29-90
27+00	204.5	192.78	11.7									
						27+91.2 TAP		25524		1321 Williamsburg		6-29-90
28+00	206.0	193.65	12.4									
	206.66	193.67	13.0	28+02.2		28+42.2 TAP		25525		1325 Williamsburg		6-29-90
29+00	207.5	194.56	12.9									
	208.20	194.80	13.4	29+26.7	4" SUB NE	4" Sub NE		25526		1329 Williamsburg		6-29-90
LAT 57												
S.S. #23												
0+00	205.64	191.54	14.1	0+00 EXIST.								
1+00	206.4	192.41	14.0									
2+00	207.0	193.29	13.7									
3+00	208.0	194.16	13.8									
	207.94	194.91 OUT	13.0									
		196.76 IN	11.2	3+86.0								
4+00	206.5	196.86	9.6									
5+00	208.3	197.56	10.7									
6+00	207.5	198.26	9.2									
7+00	210.6	198.96	11.6									
	212.45	199.56 OUT	12.9	7+86.0								
		199.67 IN	12.9									
8+00	212.1	199.75	12.4									
9+00	212.0	200.33	12.7									
10+00	213.0	200.90	12.1									
11+00	213.6	201.48	12.1									
	214.58	201.97 OUT	12.6	11+85.8								
		202.07 IN	12.6									
12+00	214.9	202.20	12.7									
13+00	216.2	203.13	13.1									
14+00	217.8	204.06	13.7									
15+00	219.4	204.99	14.4									
	221.40	205.80 OUT	15.6	15+86.9								
		205.90 IN	15.6									
16+00	220.7	205.96	14.7									
17+00	219.0	206.45	12.6									
18+00	220.0	206.94	13.1									
	220.90	207.37	13.5	18+88.5								
19+00	220.3	207.48	12.8									
20+00	221.5	208.46	13.0									