



CONSTRUCTION RECORD						SERVICE RECORD						
STATION	ELEVATION		Depth	MANHOLE	6-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	92.2	89.00 out 89.06 in	3.2 3.1	0+00 Existing MH								
1+0	92.2	89.11	3.1	0+46.0								
1+0	92.1	89.16 in	2.9									
	92.2	89.19 out 89.29 out	3.0 2.9	1+35.0								
2+0	92.3	89.36	3.0									
					2+27.0		#758		1420 Crowley			4-22-54
					2+90.0		#759		1414 Crowley R			4-22-54
3+0	92.5	89.46	3.0									
					3+56.0		#756		1488 Crowley			4-22-54
4+0	92.5	89.56	2.9									
					4+19.0		#00997 #757		1402 Crowley			4-22-54
	92.6	89.60	3.0	4+40.0								
					4+76.0		#664		1326 Crowley			4-19-54
5+0	92.8	89.66	3.1									
					5+43.0		#3431 #663		1320 Crowley			4-9-55 4-19-54
6+0	93.4	89.76	3.6									
					6+07.0		#662		1314 Crowley			4-19-54
					6+73.4		#661		1308 Crowley			4-19-54
7+0	93.6	89.86	3.7									
					7+42.4		#660		1302 Crowley			4-19-54
	93.6	89.91	3.7	7+51.0								
					4" Wyes Y West Y East							
0+0	123.6	116.30	7.3	0+00 Existing MH.	0+68.0	0+65.0	3533	#1149	226.00 25.4	212.71 25.11	1-9-57	6-9-54
					0+92.0	0+89.0		#1509 #1148		206.70 25.4		6-11-55 6-9-54
1+0	123.5	116.40	7.1	1+01.0								
					1+37.5		#18200 #1527		2612 R Garman	2617 R Wellington Pl	4-23-57 7-19-54	6-11-55 6-9-54
					1+91.0		#2410 #1513		2618 R Garman		10-16-57 6-22-56	
2+0	123.5	116.50	7.0									
					2+05.5		#1152		2619 Wellington Pl		5-17-55	6-9-54
					2+38.5		#1528		2622 R Garman	2625 R Wellington Pl	7-19-54	
					2+80.5		#1035		2625 R Wellington Pl			5-24-54
					2+86.5		#1529		2626 Garman		7-19-54	
3+0	123.3	116.60	6.7									
					3+05.5		0542		2639 Wellington Pl			11-1-57
					3+35.0		#660		2632 Garman		10-12-55	
					3+89.5		#7530		2646 Garman		7-19-54	
4+0	123.5	116.70 116.71	6.8	4+07.0								
					8' cut NW		#18267 #1758	#7482	2650 R Garman	2624 Garman	10-2-55 5-11-55	2-23-56

# 1150 - 9' - 2 1/2" - 2 1/2" Wellington - Plan - 6-9-54 - Super. On. 100' - 94-2009-701 - 12-16-94 - 20' W 25' - +92.0 = 4" Sch 40 PVC.