

GCS Drainage Table

MH No.	Description	Sewer Use	Outlet A				Inlet B		Inlet C		Inlet D		Pipe Material
			Cover Level (m)	Invert Level (m)	Depth (m)	Pipe size (mm)	Depth (m)	Pipe size (mm)	Depth (m)	Pipe size (mm)	Depth (m)	Pipe size (mm)	
20	silt trap	Storm	33.70	32.52	1.18	150	1.18	150					pvc
21	manhole	Storm	33.74	32.54	1.2	225	1.06	150		225			pvc
22	silt trap	Storm	33.62	32.29	1.33	300	1.33	225	1.27	150			pvc
23	silt trap	Storm	33.71	32.38	1.33	225	1.33	225	1.18	150			pvc
24	manhole	Foul	33.67	32.73	0.94	225							vc
25	manhole	Foul	33.51	32.29	1.22	225	1.12	150		225			vc
26	manhole	Foul	33.52	32.07	1.45	225	1.43	150	1.43	150		225	vc
27	manhole	Foul	33.43	31.70	1.73	225	1.72	150	1.72	150		225	vc
28	manhole	Foul	32.54	31.31	1.23	225	1.13	150		225			vc
29	manhole	Foul	32.04	30.59	1.45	525	1.34	225		525			vc
30	manhole	Foul	33.31	32.01	1.3	525							vc
31	manhole	Foul	34.32	32.86	1.46	225	1.46	225		225			vc
32	manhole	Foul	35.23	33.26	1.97	225		225					vc
33	silt trap	Storm	35.59	34.32	1.27	225	1.24	225	1.23	150			pvc
34	silt trap	Storm	35.25	33.96	1.29	225	1.21	150	1.29	225			pvc
35	manhole	Foul	34.98	33.15	1.83	225		225					vc
36	manhole	Foul	35.44	33.43	2.01	225		225					vc
37	manhole	Foul	36.29	33.92	2.37	225	2.24	150		225			vc
38	manhole	Foul	37.23	34.43	2.8	225		225					vc
39	manhole	Storm	37.19	36.56	0.63	150							pvc
40	manhole	Foul	37.20	34.67	2.53	225	0.23	100		225			vc
41	manhole	Storm	37.14	36.56	0.58	150		150					pvc
42	manhole	Storm	37.47	35.93	1.54	225	1.51	150	1.37	150		225	pvc
43	manhole	Storm	38.27	35.87	2.4	300	2.32	225		300			vc
44	manhole	Storm	38.58	35.75	2.83	300		300					vc
45	manhole	Storm	36.49	34.50	1.99	300		300					vc
46	manhole	Storm	36.65	34.70	1.95	300	1.22	150	1.42	300		300	vc
47	manhole	Foul	36.03	33.93	2.1	150	0.79	150					pvc
48	manhole	Storm	36.86	35.20	1.66	225	1.62	150		225			pvc
49	manhole	Storm	35.62	34.17	1.45	225	1.35	150		225			pvc
50	silt trap	Storm	35.10	33.66	1.44	150	1.38	150					pvc
51	silt trap	Storm	36.63	35.16	1.47	225	1.43	225	1.37	150			pvc