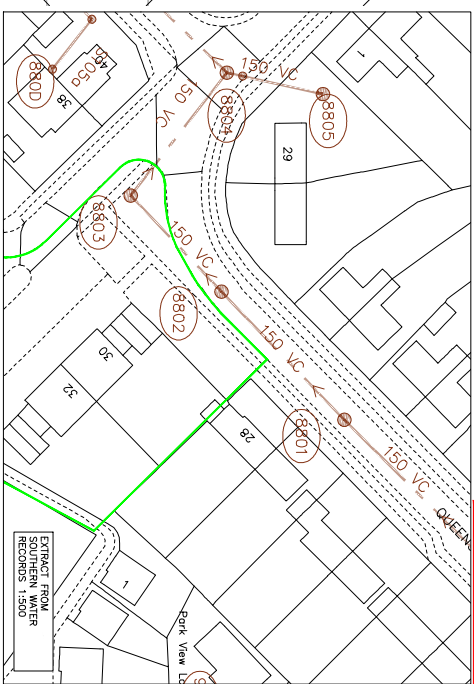


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PHASE 0						
MANHOLE DIMENSION	MANHOLE TYPE	COVER LEVEL	INVERT LEVEL	DEPTH TO SOFT	EXISTING	NORTHING
(mm)					(m)	(m)
8801 12000	Type B	24.10	21.460	2.600	445675.295	108860.971
8802 12000	Type A	24.230	20.950	3.300	445851.330	108841.301
12000	Type A	24.208	20.600	3.659	445833.011	108828.365

PHASE 0 (PRIVATE)								
MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL	DEPTH TO SOFTEN	EASTING (m)	NORTHING (m)
P62	4500	Type D	B125	24.223	23.173	0.900	445650.820	1008161.712
P63	4500	Type D	C250	24.204	23.283	0.921	445655.117	1008202.016
P64	4500	Type D	C250	24.366	23.363	0.903	445656.095	1008267.105
P66	4500	CA10CHIT	A15	24.300	23.258	0.922	445676.177	1008293.706
P67	4500	Type D	A15	24.300	23.417	0.733	445686.337	1008070.330
P68	4500	Type D	A15	24.557	23.493	0.933	445689.933	1008141.400
P69	4500	Type D	A15	24.310	23.621	0.739	445690.933	1008233.164
P510	4500	Type D	B125	24.459	23.267	0.979	445675.440	1008232.544
P611	4500	Type D	D400	24.117	23.667	0.550	445650.155	100801.283
P612	4500	Type D	D400	24.019	23.912	0.566	445646.064	100801.868
P613	4500	Type D	B125	24.291	23.125	1.016	445654.025	100812.191
P614	4500	CA10CHIT	D400	24.070	23.296	1.122	445679.659	1008080.451
Sala		TANK		24.300	23.250	0.900	445676.737	1008794.550
Sala2		TANK		24.030	22.765	1.124	445684.978	1008030.891
P61	4500	Type D	C250	24.358	22.770	1.165	445656.411	1008353.672
P62	4500	Type D	B125	24.399	22.873	1.310	445667.445	1008327.739
P63	4500	Type D	C250	24.471	22.964	1.312	445674.892	100831.106
P65	4500	Type D	A15	24.386	22.944	1.353	445684.133	1008167.666
P67	4500	Type D	A15	24.300	23.142	1.008	445686.998	1008060.862
P68	4500	Type D	A15	24.300	23.207	0.943	445678.657	1008081.814
P69	4500	Type D	A15	24.300	23.218	0.932	445677.490	1008080.659
P611	4500	Type D	A15	24.300	23.251	0.899	445674.021	100879.226
P611	4500	Type D	A15	24.300	23.280	0.874	445672.049	1008756.008
P612	4500	Type D	A15	24.300	23.366	0.814	445683.100	100873.653
P613	4500	Type D	C250	24.309	22.930	1.219	445684.978	100871.340
P614	4500	Type D	C250	24.366	22.914	1.302	445683.717	1008202.050
P615	4500	Type D	B125	24.308	23.001	1.138	445654.382	1008108.102
P616	4500	Type D	D400	24.103	23.034	0.918	445650.888	1008087.356
P617	4500	Type D	D400	24.167	23.043	0.900	445650.627	1008262.255
P618	4500	Type D	D400	24.167	23.076	0.872	445649.165	100801.006
P619	4500	Type D	B125	24.167	23.152	0.856	445653.300	100876.818
P620	4500	Type D	C250	24.390	22.887	1.353	445688.355	100822.469
P621	4500	Type D	C250	24.417	22.915	1.355	445671.212	100827.505
P622	4500	Type D	C250	24.321	22.786	1.383	445659.003	1008330.668

- [illegible]

