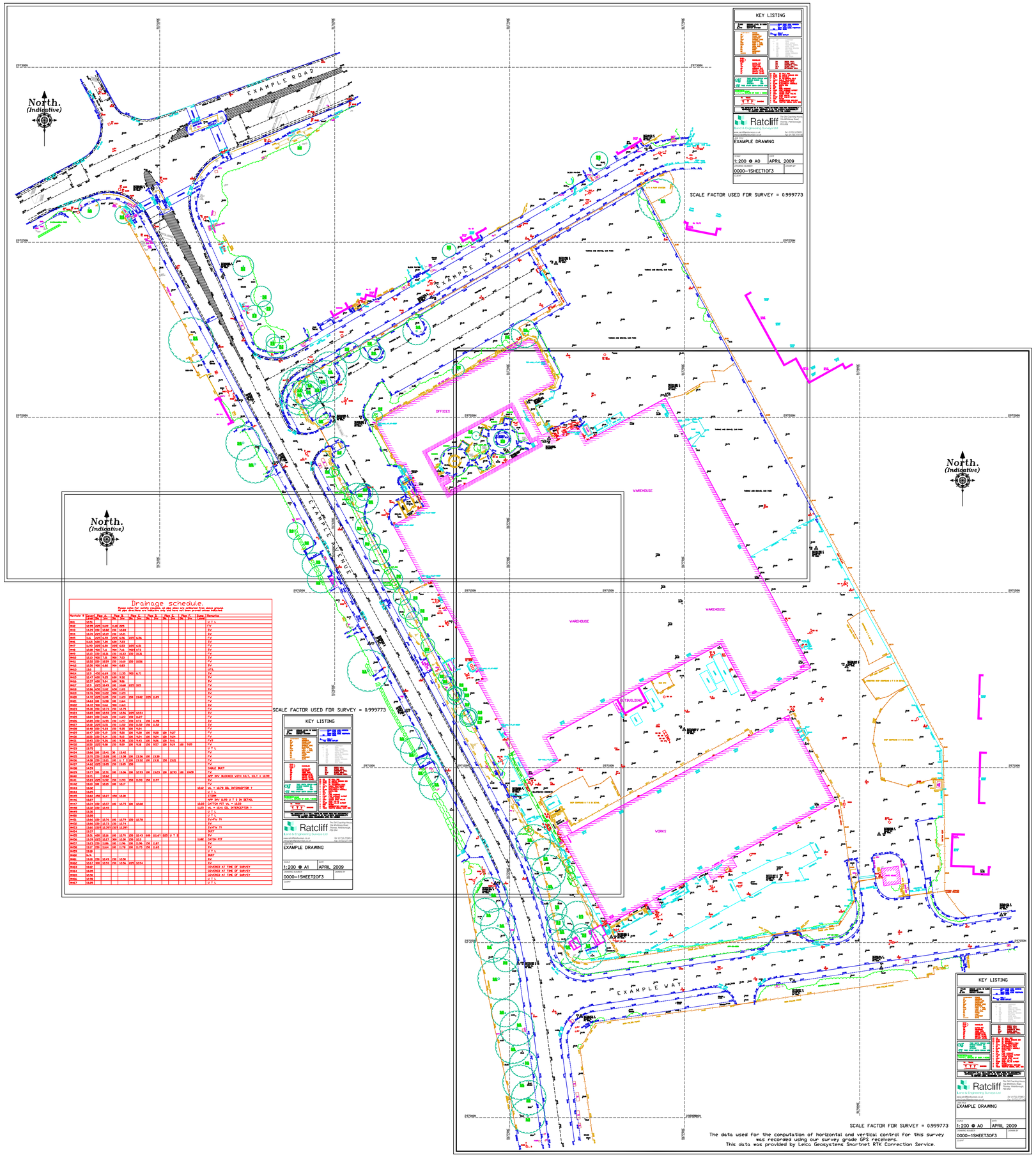

Drainage schedule.

Please note for safety reasons, all pipe depths are referenced from above ground at pipe structures and backdrop only and have not been proved cross trenches.

Manhole #	Cover Lev.	Pipe 1 Dir.	Inv.	Pipe 2 Dir.	Inv.	Pipe 3 Dir.	Inv.	Pipe 4 Dir.	Inv.	Pipe 5 Dir.	Inv.	Remarks
MH1	12.34	225	11.34	225	11.34							U T L
MH2	10.25	225	9.25	225	9.25							FV
MH3	14.30	150	12.82	150	12.82							SV
MH4	13.74	225	10.23	150	10.23							FV
MH5	9.6	225	6.55	225	6.56	225	6.56					FV
MH6	12.65	450	7.45	450	7.23							SV
MH7	11.93	225	6.58	225	6.53	225	6.55					FV
MH8	10.08	150	7.11	150	7.05	150	7.073					FV
MH9	10.15	150	10.15	150	10.32	150	10.15					FV
MH10	10.38	150	9.78	150	9.78							FV
MH11	10.38	150	10.19	150	10.05	150	10.06					FV
MH12	10.90	150	6.82	150	6.83							SV
MH13	12.4											U T L
MH14	12.9	450	6.67	150	11.20	150	6.71					SV
MH15	12.47	450	5.83	450	5.82							SV
MH16	12.37	450	7.54	450	7.56							SV
MH17	12.4	225	10.43	225	10.43	225	10.5					FV
MH18	13.76	150	10.81	150	10.81							SV
MH19	13.96	150	10.82	150	10.83							SV
MH20	14.77	225	11.15	225	11.13	225	11.10	225	11.09			FV
MH21	14.53	225	11.59	150	11.61							FV
MH22	14.79	150	11.61	150	11.63							FV
MH23	15.36	150	12.73	150	12.73							FV
MH24	13.65	150	12.31	150	12.36	225	12.34					FV
MH25	13.24	150	11.11	150	11.12	150	11.07					FV
MH26	12.69	150	11.76	150	11.77	150	11.78	150	11.78			FV
MH27	12.69	150	11.78	150	11.77	150	11.78	150	11.52			FV
MH28	10.48	150	9.13	150	9.12	150	9.12					FV
MH29	10.47	150	9.11	150	9.08	150	9.08	150	9.07	150	9.07	FV
MH30	10.35	150	9.14	150	9.15	150	9.24	150	9.24	150	9.24	FV
MH31	10.43	150	9.15	150	9.18	150	9.43	150	9.35	150	9.41	FWT
MH32	10.55	150	9.18	150	9.19	150	9.18	150	9.17	150	9.19	150	9.20	FV
MH33	13.71											U T L
MH34	13.66	150	13.41	30	13.41							FV
MH35	14.29	150	13.05	150	13.97	150	13.96	150	13.96			FV
MH36	14.29	150	13.05	150	13.97	150	13.92	150	13.92	150	13.21	FV
MH37	14.66	225	13.16	150	13.17	150						FV
MH38	14.59											CABLE DUCT
MH39	13.77	150	12.51	150	13.36	150	12.53	150	13.23	150	12.12	150	13.29	FV
MH40	13.71		10.60									APP INV BLOCKED WITH SILT, SILT = 10.90
MH41	12.63	225	11.10	150	11.12	150	11.13	150	11.17			SV
MH42	13.13	150	10.23	150	10.17							FV
MH43	13.02										10.12	WL = 10.78 DSL INTERCEPTOR 7
MH44	13.08											U T L
MH45	13.68	450	10.67	450	10.35							FTWM
MH46	13.67											APP INV 11.93 U T L IN DETAIL
MH47	13.94	150	12.57	150	12.73	150	12.68				12.22	CATCH PIT WL = 12.13
MH48	13.92	150	12.41								11.23	WL = 12.41 DSL INTERCEPTOR 1
MH49	13.28											U T L
MH50	13.26											U T L
MH51	13.66	150	12.76	150	12.79	150	12.79					SV/FV 11
MH52	13.66	150	12.73	150	12.74							SV
MH53	13.66	150	10.07	150	10.07							SV/FV 11
MH54	13.27											INVT
MH55	13.31	150	12.12	150	12.11	150	12.13	150	12.17	225	U T L	SV
MH56	13.22	225	12.27	150	12.30	150	12.3				11.87	CATCH PIT
MH57	13.63	150	11.81	150	11.96	150	11.96	150	11.87			SV
MH58	13.17	150	11.61	150	11.73	150	11.71	150	11.63			FV
MH59	13.18											U T L
MH60	14.13											INVT
MH61	14.19	150	13.43	150	13.74							SV
MH62	12.67	150	10.93	150	10.96	225	12.54					SV
MH63	13.67											COVERED AT TIME OF SURVEY
MH64	13.35											COVERED AT TIME OF SURVEY
MH65	12.26											COVERED AT TIME OF SURVEY
MH66	12.96											U T L
MH67	13.25											U T L