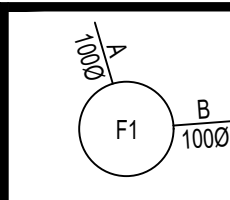
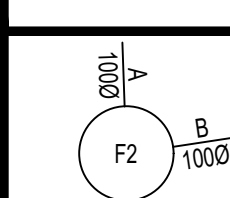
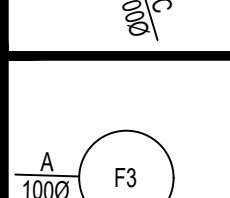
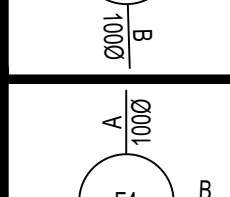
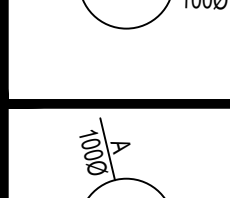
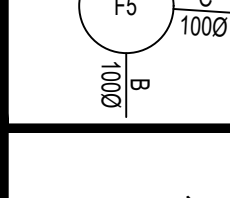
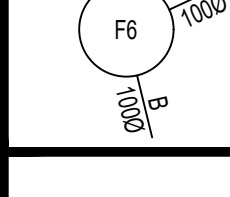
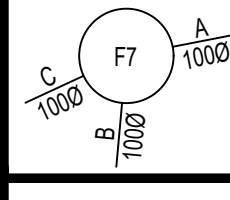
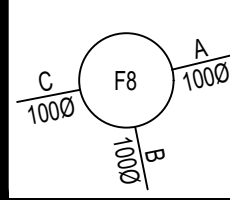
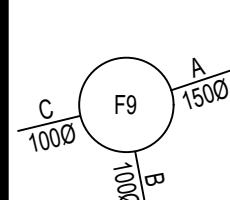
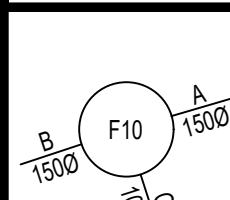
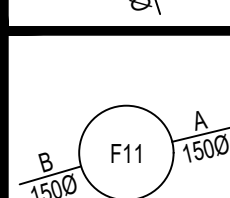
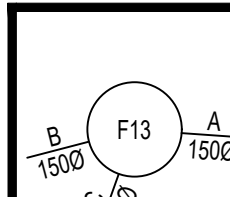
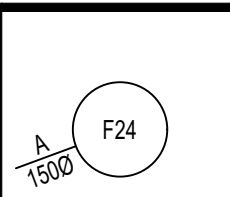
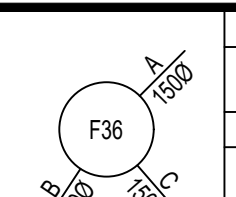
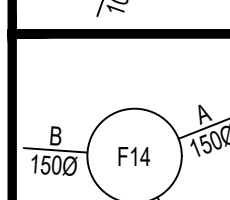
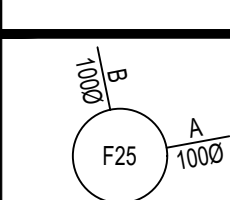
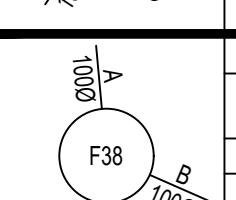
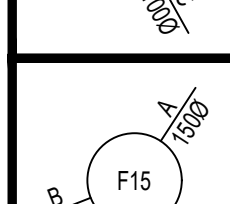
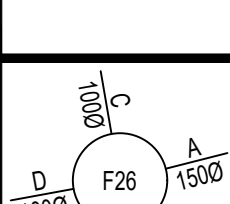
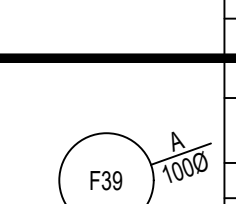
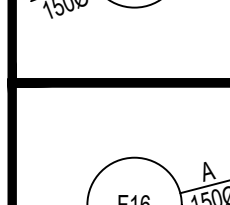
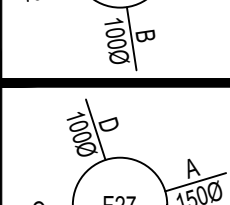
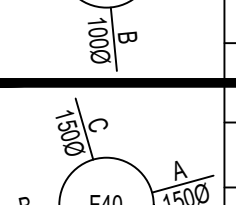
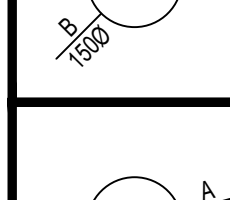
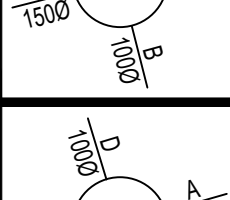
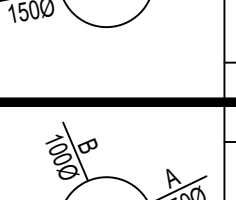
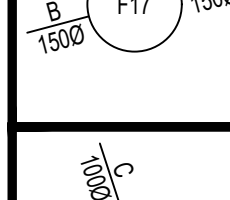
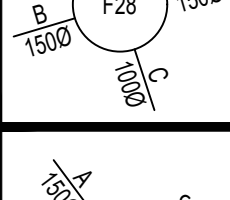
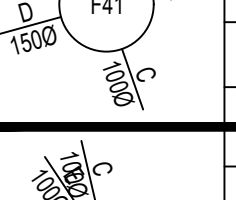
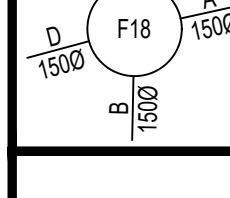
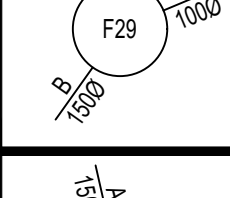
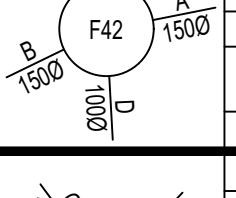
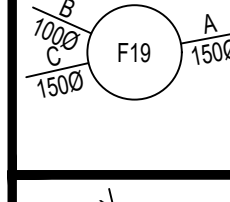
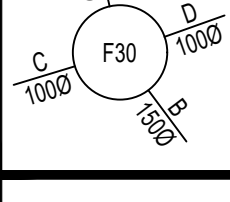
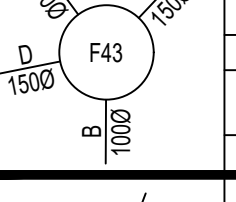
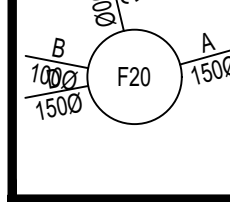
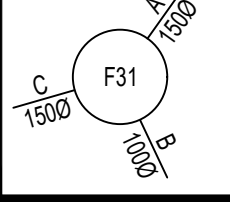
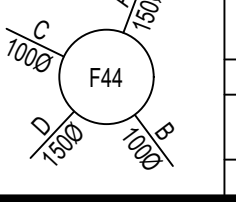
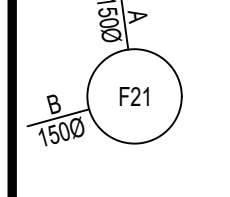
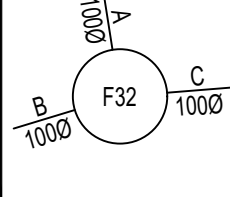
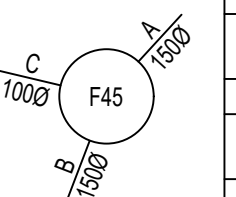
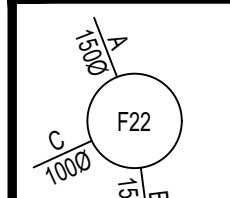
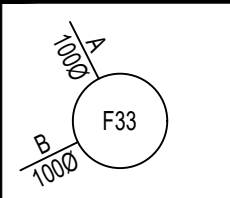
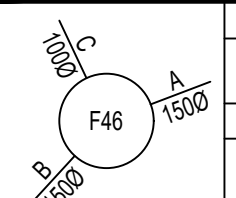


PHASE 0							
MH No.	MANHOLE DIAMETER (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
F1	1350	Type C	6.778	5.520	1.158	499841.377	101969.841
F2	1350	Type C	6.832	5.344	1.388	499837.416	101983.323
F3	1200	Type B	7.007	5.116	1.791	499837.017	101995.360
F4	1200	Type B	6.999	4.966	1.913	499826.607	101995.690
F5	1200	Type B	6.905	4.726	2.079	499826.607	102016.511
F6	1200	Type B	6.541	4.351	2.090	499819.584	102045.676
F7	1200	Type B	6.492	4.196	2.196	499830.820	102050.881
F8	1200	Type A	6.927	3.617	3.210	499876.262	102059.886
F9	1200	Type A	6.557	2.946	3.461	499828.478	102072.362
F10	1200	Type A	6.136	2.621	3.355	499874.923	102087.647
F11	1200	Type A	6.251	2.354	3.747	500015.164	102089.986
F12	1200	Type A	6.538	1.990	4.398	500041.003	102105.761
F13	1200	Type A	6.884	1.640	5.094	500091.819	102119.125
F14	1200	Type A	6.663	1.551	4.962	500105.010	102118.163
F15	1200	Type A	5.901	1.281	4.470	500142.786	102133.021
F16	1200	Type A	5.893	1.028	4.715	500168.738	102160.623
F17	1200	Type A	5.686	0.903	4.633	500186.883	102165.352
F18	1200	Type A	5.949	0.534	5.265	500198.734	102168.523
F19	1200	Type A	5.676	0.198	5.328	500247.916	102179.647
F20	1200	Type A	5.519	-0.029	5.398	500281.403	102186.070
F21	1200	Type A	5.235	-0.253	5.338	500313.677	102195.043
F22	1200	Type A	5.336	-0.319	5.505	500312.357	102204.940
F23	1200	Type A	5.282	-0.628	5.575	500295.414	102248.144
F24	1200	Type A	5.275	-0.697	5.825	500304.992	102251.723
F25	1350	Type B	6.700	5.394	1.206	499868.481	102001.192
F26	1200	Type B	6.682	4.532	2.000	499910.185	102008.783
F27	1200	Type B	6.688	4.286	2.251	499945.807	102017.919
F28	1200	Type B	6.279	3.780	2.349	499993.333	102032.268
F29	1200	Type A	6.473	2.829	3.494	500059.082	102057.001
F30	1200	Type A	6.752	2.620	3.982	500049.049	102070.424
F31	1200	Type A	6.559	2.949	3.460	500053.954	102049.803
F32	1350	Type B	6.892	4.970	1.822	499914.915	101978.535
F33	1350	Type C	5.398	4.048	1.250	500167.530	102011.357
F34	1200	Type B	5.736	3.360	2.226	500154.233	102127.671
F36	1200	Type A	5.991	1.237	4.804	500145.732	102137.485
F38	1350	Type C	7.009	5.780	1.129	499860.693	101866.830
F39	1200	Type A	7.094	5.164	1.860	499867.797	101897.351
F40	1200	Type B	6.800	4.374	1.876	499863.259	101915.755
F41	1200	Type B	6.608	4.167	2.291	499863.032	101921.974
F42	1200	Type B	6.845	3.956	2.799	499891.367	101935.652
F43	1200	Type A	6.997	3.820	3.027	500011.279	101939.558
F44	1200	Type A	6.898	3.510	3.238	500025.467	101954.686
F45	1200	Type A	6.626	3.354	3.122	500033.791	101976.630
F46	1200	Type B	6.228	3.126	2.953	500056.879	102001.849
F47	1200	Type B	5.652	2.774	2.728	500106.264	102020.588
F48	1200	Type A	5.746	2.546	3.049	500138.785	102030.688
F49	1200	Type A	6.057	2.366	3.541	500165.523	102034.836
F50	1200	Type A	5.954	1.764	4.041	500190.817	102047.431
F51	1200	Type A	5.551	1.488	3.913	500227.640	102066.018
F52	1200	Type A	5.359	1.312	3.897	500247.163	102070.532
F53	1200	Type B	5.316	1.243	3.923	500250.967	102080.228
F54	1200	Type A	5.550	0.780	4.620	500206.940	102133.895
F55	1200	Type A	5.771	0.663	4.958	500198.324	102149.158
F56	1200	Type B	6.973	4.822	2.000	499868.226	101901.033
F57	1350	Type C	7.073	5.874	1.099	499855.463	101944.959
F58	1350	Type C	5.966	4.666	1.200	500110.549	101961.569
F59	1200	Type B	6.481	3.991	2.390	500058.012	101949.052
F60	1200	Type A	6.873	3.679	3.095	500033.564	101943.879
F61	1200	Type B	6.233	4.311	1.822	500139.002	101971.099
F62	1200	Type B	6.205	4.197	1.908	500141.349	101976.973
F63	1200	Type B	6.257	4.088	2.069	500146.698	101983.826
F64	1200	Type B	5.886	3.650	2.136	500138.474	102017.817
F65	1200	Type B	7.300	5.415	1.785	499892.176	101838.221
F66	1350	Type B	6.817	4.822	1.895	499836.916	101854.124
F67	1350	Type B	6.832	4.335	1.897	499873.636	101867.092
F68	1200	Type B	6.284	4.008	2.126	499907.882	101876.782
F69	1200	Type B	6.358	3.910	2.298	500011.146	101883.172
F70	1200	Type B	6.237	3.687	2.400	500044.167	101889.119
F71	1200	Type B	6.110	3.384	2.576	500088.147	101899.611
F72	1200	Type A	6.535	3.072	3.313	500133.671	101910.495
F73	1200	Type A	6.640	2.770	3.720	500177.550	101921.769
F74	1200	Type A	6.093	2.573	3.370	500206.118	101929.200
F75	1200	Type A	5.879	2.466	3.263	500208.710	101945.074
F76	1200	Type A	5.895	2.223	3.522	500208.539	101981.645
F77	1200	Type A	6.365	1.964	4.251	500203.561	102020.193
F78	1350	Type C	5.558	4.274	1.184	500277.313	101984.509
F79	1200	Type C	5.890	3.615	2.125	500286.295	102027.765
F80	1200	Type C	5.820	3.530	2.140	500261.742	102040.232
F81	1200	Type A	5.260	2.050	3.060	500257.408	102072.872
F82	1350	Type C	6.097	4.787	1.160	500328.817	102002.837
F83	1350	Type C	5.624	4.375	1.148	500342.741	102023.510
F84	1350	Type C	5.556	4.020	1.387	500351.126	102046.462
F85	1200	Type B	5.784	3.829	1.805	500329.499	102065.276
F86	1200	Type B	5.661	3.681	1.829	500319.907	102085.202
F87	1200	Type A	5.734	1.044	4.540	500232.774	102103.955
F88	1200	Type B	5.762	3.612	2.000	500292.757	102125.978
F89	1200	Type B	5.945	3.077	2.718	500250.781	102117.566
F90	1200	Type B	6.832	4.863	1.869	499918.982	101959.540
F91	1200	Type B	6.705	4.633	1.972	499922.027	101941.420
F92	1350	Type B	6.547	4.510	1.867	499927.608	101933.302
F93	1350	Type C	6.094	4.743	1.250	500297.103	102033.918
F94	1350	Type C	5.926	4.565	1.261	500240.056	102211.992
F95	1350	Type C	5.751	4.169	1.482	500232.900	102242.968
F96	1200	Type A	5.209	1.938	3.121	500238.117	102274.779
F97	1200	Type A	5.065	1.032	3.883	500287.543	102266.460
F98	1350	Type C	5.209	4.056	1.053	500178.886	102213.771
F99	1200	Unknown	5.108	3.588	1.420	500170.111	102237.820
F100	1200	Type B	5.297	3.351	1.846	500161.711	102254.540
F101	1200	Type B	5.468	3.077	2.291	500156.434	102275.807
F102	1200	Type B	5.658	2.842	2.716	500171.272	102287.431
F103	1200	Type B	5.742	2.754	2.888	500177.648	102284.536
F104	1350	Type C	6.504	5.154	1.200	500109.824	102094.424
F105	1350	Type C	6.331	4.710	1.471	500114.146	102081.369
F106	1350	Type C	6.191	4.891	1.200	499974.299	101994.301
F107	1350	Type C	6.272	4.729	1.443	499980.766	101983.085
F108	1200	Type B	6.547	4.448	1.998	499885.493	101961.159
F109	1200	Type A	5.364	2.210	3.004	500299.826	102174.077
F110	1200	Type A	5.355	-0.141	5.345	500297.533	102190.537
F111	1200	Type B	5.370	2.766	2.454	500280.874	102077.631
F112	1200	Type A	6.804	2.191	4.463	500043.649	102094.513
F113	1200	Type B	6.176	4.233	1.792	500119.684	102069.993
F114	1200	Type B	6.641	4.666	1.875	499911.181	102002.194

	COVER 6.778m DIAMETER 1350mm Type C	I A 5.520m N B 5.520m V C E D R T E
	COVER 6.832m DIAMETER 1350mm Type C	I A 5.344m N B 5.344m V C E D R T E
	COVER 7.007m DIAMETER 1200mm Type B	I A 5.116m N B 5.166m V C E D R T E
	COVER 6.688m DIAMETER 1200mm Type B	I A 4.986m N B 4.986m V C E D R T E
	COVER 6.905m DIAMETER 1200mm Type B	I A 4.726m N B 4.726m V C E D R T E
	COVER 6.541m DIAMETER 1200mm Type A	I A 4.351m N B 4.351m V C E D R T E
	COVER 6.492m DIAMETER 1200mm Type B	I A 4.196m N B 5.476m V C E D R T E
	COVER 6.541m DIAMETER 1200mm Type A	I A 3.617m N B 5.277m V C E D R T E
	COVER 6.557m DIAMETER 1200mm Type A	I A 2.946m N B 2.996m V C E D R T E
	COVER 6.136m DIAMETER 1200mm Type A	I A 2.621m N B 2.621m V C E D R T E
	COVER 6.251m DIAMETER 1200mm Type A	I A 2.354m N B 4.173m V C E D R T E
	COVER 6.538m DIAMETER 1200mm Type A	I A 1.99m N B 1.99m V C E D R T E

	COVER 6.884m DIAMETER 1200mm Type A	I A 1.64m N V B 1.64m C E D R T E		COVER 5.275m DIAMETER 1200mm Type A	I A -0.697m N V B C E D R T E		COVER 5.991m DIAMETER 1200mm Type A	I A 1.237m N V B 1.238m C E D R T E
	COVER 6.663m DIAMETER 1200mm Type A	I A 1.551m N V B 1.551m C E D R T E		COVER 6.700m DIAMETER 1350mm Type C	I A 5.394m N V B 5.394m C E D R T E		COVER 7.009m DIAMETER 1350mm Type C	I A 5.78m N V B 5.83m C E D R T E
	COVER 5.901m DIAMETER 1200mm Type A	I A 1.281m N V B 1.281m C E D R T E		COVER 6.882m DIAMETER 1200mm Type B	I A 4.532m N V B 4.582m C E D R T E		COVER 7.084m DIAMETER 1200mm Type B	I A 5.184m N V B 5.184m C E D R T E
	COVER 5.893m DIAMETER 1200mm Type A	I A 1.028m N V B 1.028m C E D R T E		COVER 6.688m DIAMETER 1200mm Type B	I A 4.286m N V B 5.471m C E D R T E		COVER 6.400m DIAMETER 1200mm Type B	I A 4.374m N V B 4.374m C E D R T E
	COVER 5.686m DIAMETER 1200mm Type A	I A 0.903m N V B 0.903m C E D R T E		COVER 6.279m DIAMETER 1200mm Type B	I A 3.78m N V B 3.78m C E D R T E		COVER 6.608m DIAMETER 1200mm Type B	I A 4.167m N V B 5.379m C E D R T E
	COVER 5.949m DIAMETER 1200mm Type A	I A 0.534m N V B 0.534m C E D R T E		COVER 6.473m DIAMETER 1200mm Type A	I A 2.829m N V B 2.829m C E D R T E		COVER 6.845m DIAMETER 1200mm Type B	I A 3.956m N V B 3.956m C E D R T E
	COVER 5.676m DIAMETER 1200mm Type A	I A 0.198m N V B 4.441m C E D R T E		COVER 6.752m DIAMETER 1200mm Type A	I A 2.62m N V B 2.62m C E D R T E		COVER 6.997m DIAMETER 1200mm Type A	I A 3.82m N V B 5.283m C E D R T E
	COVER 5.519m DIAMETER 1200mm Type A	I A -0.029m N V B 3.384m C E D R T E		COVER 6.559m DIAMETER 1200mm Type A	I A 2.949m N V B 4.337m C E D R T E		COVER 6.898m DIAMETER 1200mm Type A	I A 3.510m N V B 3.510m C E D R T E
	COVER 5.235m DIAMETER 1200mm Type A	I A -0.253m N V B -0.253m C E D R T E		COVER 6.892m DIAMETER 1350mm Type B	I A 4.97m N V B 5.558m C E D R T E		COVER 6.626m DIAMETER 1200mm Type A	I A 3.354m N V B 3.354m C E D R T E
	COVER 5.336m DIAMETER 1200mm Type A	I A -0.319m N V B -0.319m C E D R T E		COVER 5.398m DIAMETER 1350mm Type C	I A 4.048m N V B 4.048m C E D R T E		COVER 6.228m DIAMETER 1200mm Type B	I A 3.126m N V B 3.126m C E D R T E
	COVER 5.282m DIAMETER 1200mm Type A	I A -0.628m N V B -0.628m C E D R T E		COVER 5.736m DIAMETER 1200mm Type B	I A 3.36m N V B 4.387m C E D R T E		COVER 5.652m DIAMETER 1200mm Type B	I A 2.774m N V B 2.774m C E D R T E