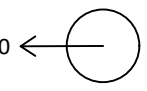
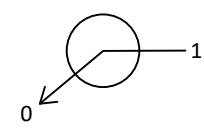
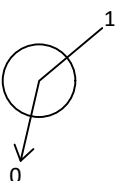
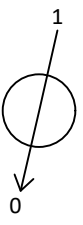
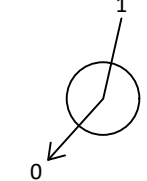
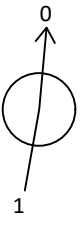
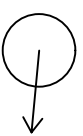
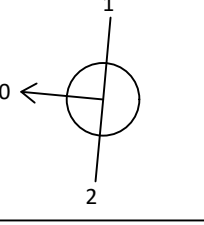
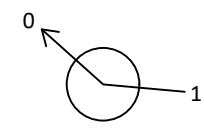
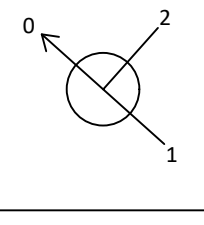
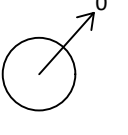
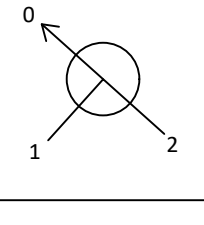
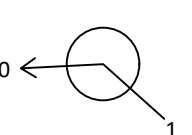
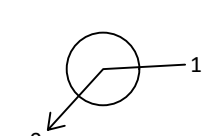
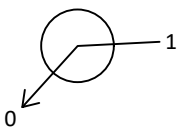
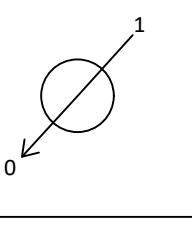
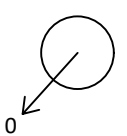
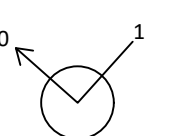
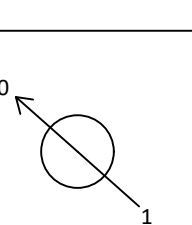
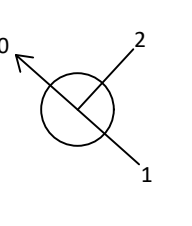
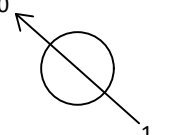


Manhole Schedule: Foul Network 1												
Node	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Node Type	MH Type	Connections	Link	IL (m)	Dia (mm)	Link Type
S01	402023.372	395045.475	163.192	1.808	1350	Manhole	Adoptable					
								0	1.000	161.384	150	Circular
S02	401974.760	395045.310	160.212	1.350	1350	Manhole	Adoptable		1	1.000	158.862	150 Circular
								0	1.001	158.862	150	Circular
S03	401964.282	395036.537	159.403	1.356	1350	Manhole	Adoptable		1	1.001	158.047	150 Circular
								0	1.002	158.047	150	Circular
S04	401960.174	395018.652	158.633	1.350	1350	Manhole	Adoptable		1	1.002	157.283	150 Circular
								0	1.003	157.283	150	Circular
S05	401957.544	395007.198	158.058	1.350	1350	Manhole	Adoptable		1	1.003	156.708	150 Circular
								0	1.004	156.708	150	Circular
S06	401998.238	394895.936	159.824	1.629	1350	Manhole	Adoptable					
								0	2.000	158.195	150	Circular
S07	402001.994	394917.285	159.589	1.756	1350	Manhole	Adoptable		1	2.000	157.833	150 Circular
								0	2.001	157.833	150	Circular
S08	402007.008	394972.210	160.086	1.932	1350	Manhole	Adoptable					
								0	3.000	158.154	150	Circular
S09	402004.363	394943.229	159.311	1.912	1350	Manhole	Adoptable		1	3.000	157.399	150 Circular
								2	2.001	157.399	150	Circular
								0	2.002	157.399	150	Circular
S10	401962.753	394947.092	157.663	1.350	1350	Manhole	Adoptable		1	2.002	156.313	150 Circular
								0	2.003	156.313	150	Circular
S11	401929.946	394976.487	155.966	1.902	1500	Manhole	Adoptable		1	2.003	154.064	150 Circular
								2	1.004	154.064	150	Circular
								0	1.005	154.064	150	Circular
S12	401905.073	394975.133	154.676	1.675	1350	Manhole	Adoptable					
								0	4.000	153.001	150	Circular
S13	401916.858	394988.248	155.262	2.555	1350	Manhole	Adoptable		1	4.000	152.707	150 Circular
								2	1.005	153.912	150	Circular
								0	1.006	152.707	150	Circular
S14	401868.787	395031.446	151.514	1.350	1350	Manhole	Adoptable		1	1.006	150.164	150 Circular
								0	1.007	150.164	150	Circular
S15	401858.179	395030.880	150.759	1.350	1350	Manhole	Adoptable		1	1.007	149.409	150 Circular
								0	1.008	149.409	150	Circular

Manhole Schedule: Foul Network 1												
Node	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Node Type	MH Type	Connections	Link	IL (m)	Dia (mm)	Link Type
S15	401858.179	395030.880	150.759	1.350	1350	Manhole	Adoptable		1	1.007	149.409	150 Circular
								0	1.008	149.409	150	Circular
S16	401822.949	394992.068	147.738	1.418	1350	Manhole	Adoptable		1	1.008	146.320	150 Circular
								0	1.009	146.320	150	Circular
S17	401954.259	394937.817	157.159	1.350	1350	Manhole	Adoptable					
								0	5.000	155.809	150	Circular
S18	401917.369	394896.831	154.685	1.373	1350	Manhole	Adoptable		1	5.000	153.312	150 Circular
								0	5.001	153.312	150	Circular
S19	401867.309	394941.351	151.900	2.174	1350	Manhole	Adoptable		1	5.001	149.726	150 Circular
								0	5.002	149.726	150	Circular
S20	401817.249	394985.870	147.750	1.610	1350	Manhole	Adoptable		1	5.002	146.140	150 Circular
								2	1.009	146.140	150	Circular
								0	1.010	146.140	150	Circular
S21	401783.404	395014.531	144.450	1.478	1350	Manhole	Adoptable		1	1.010	142.972	150 Circular
								0	1.010	142.972	150	Circular

Pipeline Schedule: Foul Network 1																		
Link	Length (m)	Slope (1:X)	Dia (mm)	Link Type	US CL (m)	US IL (m)	US Depth	DS CL (m)	DS IL (m)	DS Depth	US Node	Dia (mm)	Node Type	MH Type	DS Node	Dia (mm)	Node Type	MH Type
1.000	48.612	19.3	150	Circular	163.192	161.384	1.658	160.212	158.862	1.200	F1	1350	Manhole	Adoptable	F2	1350	Manhole	Adoptable
1.001	13.666	16.8	150	Circular	160.212	158.862	1.200	159.403	158.047	1.206	F2	1350	Manhole	Adoptable	F3	1350	Manhole	Adoptable
1.002	18.351	24.0	150	Circular	159.403	158.047	1.206	158.633	157.283	1.200	F3	1350	Manhole	Adoptable	F4	1350	Manhole	Adoptable
1.003	11.752	20.4	150	Circular	158.633	157.283	1.200	158.058	156.708	1.200	F4	1350	Manhole	Adoptable	F5	1350	Manhole	Adoptable
1.004	41.289	15.6	150	Circular	158.058	156.708	1.200	155.966	154.064	1.752	F5	1350	Manhole	Adoptable	F11	1500	Manhole	Adoptable
2.000	21.677	59.9	150	Circular	159.824	158.195	1.479	159.589	157.833	1.606	F6	1350	Manhole	Adoptable	F7	1350	Manhole	Adoptable
2.001	26.052	60.0	150	Circular	159.589	157.833	1.606	159.311	157.399	1.762	F7	1350	Manhole	Adoptable	F9	1350	Manhole	Adoptable
3.000	29.101	38.5	150	Circular	160.086	158.154	1.782	159.311	157.399	1.762	F8	1350	Manhole	Adoptable	F9	1350	Manhole	Adoptable
2.002	41.789	38.5	150	Circular	159.311	157.399	1.762	157.663	156.313	1.200	F9	1350	Manhole	Adoptable	F10	1350	Manhole	Adoptable
2.003	44.050	19.6	150	Circular	157.663	156.313	1.200	155.966	154.064	1.752	F10	1350	Manhole	Adoptable	F11	1500	Manhole	Adoptable
1.005	17.596	115.8	150	Circular	155.966	154.064	1.752	155.262	153.912	1.200	F11	1500	Manhole	Adoptable	F13	1350	Manhole	Adoptable
4.000	17.632	60.0	150	Circular	154.676	153.001	1.525	155.262	152.707	2.405	F12	1350	Manhole	Adoptable	F13	1350	Manhole	Adoptable
1.006	64.629	25.4	150	Circular	155.262	152.707	2.405	151.514	150.164	1.200	F13	1350	Manhole	Adoptable	F14	1350	Manhole	Adoptable
1.007	10.623	14.1	150	Circular	151.514	150.164	1.200	150.759	149.409	1.200	F14	1350	Manhole	Adoptable	F15	1350	Manhole	Adoptable
1.008	52.417	17.0	150	Circular	150.759	149.409	1.200	147.738	146.320	1.268	F15	1350	Manhole	Adoptable	F16	1350	Manhole	Adoptable
1.009	8.421	46.8	150	Circular	147.738	146.320	1.268	147.750	146.140	1.460	F16	1350	Manhole	Adoptable	F20	1350	Manhole	Adoptable
5.000	55.143	22.1	150	Circular	157.159	155.809	1.200	154.685	153.312	1.223	F17	1350	Manhole	Adoptable	F18	1350	Manhole	Adoptable
5.001	66.993	18.7	150	Circular	154.685	153.312	1.223	151.900	149.726	2.024	F18	1350	Manhole	Adoptable	F19	1350	Manhole	Adoptable
5.002	66.992	20.1	150	Circular	151.900	149.726	2.024	147.750	146.400	1.200	F19	1350	Manhole	Adoptable	F20	1350	Manhole	Adoptable
1.010	44.350	14.0	150	Circular	147.750	146.140	1.460	144.450	142.972	1.328	F20	1350	Manhole	Adoptable	F21	1350	Manhole	Adoptable
1.011	67.368	13.8	150	Circular	144.450	142.972	1.328	140.333	138.100	2.083	F21	1350	Manhole	Adoptable	F7001	1000	Manhole	Adoptable

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Scale @ A1: NTS	First Issue: 28/06/24	Office of Origin: Kendal
Drawn by: JB	Checked by: TM	Approved: TM

Client: Seddon Homes	Project No: K41015	Drawing No: 38	Rev: -
Project: Dinting Road, Glossop	Drawing Title: Foul Water Drainage Manhole & Pipeline Schedules		
BIM No:		-	

Rev	Description	Date	Revised by	Checked by	Approved
Issue Purpose: Approval					