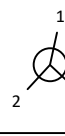
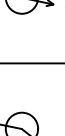
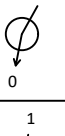
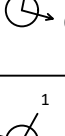
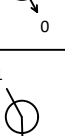
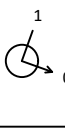
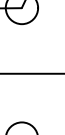
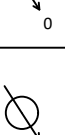
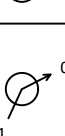
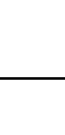


SW NETWORK PLOT A													
Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Width (mm)	Node Type	MH Type	Connections	Link ID	IL (m)	Dia (mm)	Link Type
5	385523.795	400208.166	55.478	3.601	2100		Manhole	Adoptable	 0	C2.000	51.877	750	Circular
4	385502.128	400172.682	55.053	3.149	2100		Manhole	Adoptable	 0	C1.000	51.904	750	Circular
3	385520.383	400192.474	55.389	3.552	2100		Manhole	Adoptable	 1 2 0	C2.000 C1.000 C1.001	51.837 51.837 51.837	750 750 750	Circular Circular Circular
2	385538.339	400175.888	55.182	3.406	2100		Manhole	Adoptable	 1 0	C1.001 C1.002	51.776 51.776	750 225	Circular Circular
1	385550.729	400171.564	55.112	3.467	1800		Manhole	Adoptable	 1	C1.002	51.645	225	Circular

Node ID	Easting (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Width (mm)	Node Type	MH Type	Connections	Link ID	IL (m)	Dia (mm)	Link Type
24	385559.017	400415.750	61.715	1.720	1350		Manhole	Adoptable	 0	C1.000	59.995	150	Circular
23	385582.420	400410.951	61.115	1.726	1350		Manhole	Adoptable	 1 0	C1.000 C1.001	59.389 59.389	150 150	Circular Circular
22	385576.145	400380.242	60.302	1.784	1350		Manhole	Adoptable	 1 0	C1.001 C1.002	58.593 58.518	150 225	Circular Circular
21	385627.596	400369.729	58.733	1.548	1350		Manhole	Adoptable	 1 0	C1.002 C1.003	57.185 57.185	225 225	Circular Circular
20	385652.090	400364.724	57.979	3.935	1350		Manhole	Adoptable	 1 0	C1.003 C1.004	56.550 54.044	225 450	Circular Circular
19	385656.651	400361.095	57.742	3.713	1350		Manhole	Adoptable	 1 2 0	C1.004 C1.005	54.029 54.029	450 450	Circular Circular
18	385620.197	400339.902	57.083	1.830	1350		Manhole	Adoptable	 0	C3.000	55.253	150	Circular
17	385558.893	400321.840	58.602	1.306	1350		Manhole	Adoptable	 0	C2.000	57.296	150	Circular
16	385563.807	400345.830	58.950	2.290	1350		Manhole	Adoptable	 0 1	C2.000 C2.001	56.660 56.660	150 150	Circular Circular
15	385608.030	400336.794	57.442	2.219	1350		Manhole	Adoptable	 1 0	C2.001 C2.002	55.488 55.223	150 150	Circular Circular
14	385615.884	400332.467	56.941	2.026	1500		Manhole	Adoptable	 1 2 0	C3.000 C2.002 C2.003	55.030 54.990 54.915	150 150 225	Circular Circular Circular
13	385611.132	400323.841	56.795	2.136	1500		Manhole	Adoptable	 1 0	C2.003 C2.004	54.659 54.659	225 225	Circular Circular
12	385607.157	400303.996	56.921	2.788	1500		Manhole	Adoptable	 1 0	C2.004 C2.005	54.133 54.133	225 225	Circular Circular
11	385622.641	400299.852	56.219	2.405	1500		Manhole	Adoptable	 1 2 0	C1.005 C2.005 C1.006	53.854 54.039 53.814	450 225 450	Circular Circular Circular
10	385632.700	400281.078	55.873	2.112	1500		Manhole	Adoptable	 1 0	C1.006 C1.007	53.761 53.761	450 450	Circular Circular
9	385525.648	400281.960	58.060	2.560	1500		Manhole	Adoptable	 0	C4.000	55.500	225	Circular
8	385548.391	400273.246	57.305	2.292	1500		Manhole	Adoptable	 1 0	C4.000 C4.001	55.013 55.013	225 225	Circular Circular
7	385542.596	400256.808	56.731	2.067	1500		Manhole	Adoptable	 1 0	C4.001 C4.002	54.664 54.664	225 225	Circular Circular
6	385536.801	400240.369	56.141	1.901	1500		Manhole	Adoptable	 1 0	C4.002 C4.003	54.315 54.240	225 225	Circular Circular
5	385579.453	400225.171	54.801	1.644	1800		Manhole	Adoptable	 1 0	C4.003 C4.004	53.382 53.157	225 450	Circular Circular
4	385603.376	400225.449	54.857	1.760	1500		Manhole	Adoptable	 0 1	C4.004 C4.005	53.097 53.097	450 450	Circular Circular
3	385650.361	400244.415	54.600	1.590	2100		Manhole	Adoptable	 0	C5.000	53.010	450	Circular
2	385658.202	400232.345	55.200	2.226	2100		Manhole	Adoptable	 1 0	C5.000 C5.001	52.974 52.974	450 300	Circular Circular
1	385666.043	400220.269	55.184	2.274	2100		Manhole	Adoptable	 1 0	C5.001	52.910	300	Circular
25	385633.241	400254.825	54.600	0.905	2100		Manhole	Adoptable	 1	C1.007	53.695	450	Circular
26	385628.357	400249.133	54.600	1.594	2100		Manhole	Adoptable	1 0	C4.006	53.006	450	Circular
27	385609.958	400239.722	54.600	1.542	2100		Manhole	Adoptable	0 1	C4.005 C4.006	53.058 53.058	450 450	Circular Circular

- Standard Notes
1. This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and the specification.

2. This drawing should not be scaled.

3. All dimensions are to be verified by the contractor on site.

4. All discrepancies should be reported to the C.A. prior to the commencement of the works.

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Notes and Keys

SUBJECT TO S104
AGREEMENT WITH UU

11.11.21	P03	UPDATED FOLLOWING UU S104 APPRAISAL	TC	PM
18.08.21	P02	SW NETWORK B,C & D UPDATED	TC	PM
23.07.21	P01	ISSUED FOR INFORMATION	TC	PM

Date	Rev	Description	Drawn	Chkd
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Project					
COLLYHURST HOUSING MANCHESTER					
Title					
COLLYHURST VILLAGE MH SCHEDULES SHEET 1					
Status					
INFORMATION					
Project Number	Scale @ A1	Date Created	Drawn	Checked	Suitability
1226-01	N.T.S	20.07.21	TC	PM	S4
Drawing Number					Revision
1226-01-CIV-XX-VIL-DR-D-0540					P03