

DO NOT SCALE FROM THIS DRAWING

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH
ALL OTHER HBL DRAWINGS ISSUED FOR THIS PROJECT

Node ID	Eastng (m)	Northing (m)	CL (m)	Depth (m)	Dia (mm)	Width (mm)	Node Type	MH Type	Connections	Link ID	L (m)	Dia (mm)	Link Type
1	384653.657	390794.933	34.340	0.495				SVP		0 1.000	33.845	100	Circular
2	384651.776	390793.172	34.340	0.495				SVP		0 2.000	33.845	100	Circular
3	384654.600	390792.964	34.340	0.495				SVP		0 3.000	33.845	100	Circular
4	384653.237	390790.941	34.340	0.604			Junction			1 1.000 2 2.000 3 3.000	33.745 33.736 33.736	100 100 100	Circular Circular Circular
5	384644.295	390782.662	35.600	2.169	450			Inspection Chamber		0 1.001	33.431	100	Circular
6	384652.800	390789.359	34.340	0.495				SVP		0 1.002	33.431	100	Circular
7	384654.186	390788.435	34.340	0.495				SVP		0 4.000	33.845	100	Circular
8	384653.010	390787.314	34.340	0.552			Junction			1 4.000 2 5.000 3 6.000	33.845 33.784 33.788	100 100 100	Circular Circular Circular
9	384646.123	390780.745	35.600	2.202			Junction			0 4.001 1 4.001 2 1.002	33.788 33.398 33.398	100 100 100	Circular Circular Circular
10	384655.706	390784.198	34.340	0.495				SVP		0 6.000	33.845	100	Circular
11	384655.716	390778.773	34.340	0.495				SVP		0 7.000	33.845	100	Circular
12	384654.971	390779.229	34.340	0.626			Junction			1 7.000 2 6.000 3 6.001	33.714 33.714 33.714	100 100 100	Circular Circular Circular
13	384651.096	390775.532	35.600	2.292	450			Inspection Chamber		1 6.001 2 6.001 3 1.004	33.308 33.308 33.308	100 100 100	Circular Circular Circular
14	384639.035	390779.281	35.600	1.600	450			Inspection Chamber		0 8.000	34.000	100	Circular
15	384654.859	390785.082	35.950	2.487	450			Inspection Chamber		1 8.000 2 8.001 3 1.004	33.468 33.463 33.185	100 100 100	Circular Circular Circular
16	384658.406	390768.924	36.500	3.365	450			Inspection Chamber		1 8.001 2 1.004 3 1.005	33.185 33.185 33.135	100 100 150	Circular Circular Circular
17	384659.529	390787.986	34.340	0.495				SVP		0 9.000	33.845	100	Circular
18	384659.378	390782.992	34.340	0.495				SVP		0 10.000	33.845	100	Circular
19	384661.658	390785.167	34.340	0.587			Junction			1 10.000 2 9.000 3 9.001	33.756 33.753 33.753	100 100 100	Circular Circular Circular
20	384661.139	390781.458	34.340	0.495				SVP		0 11.000	33.845	100	Circular
21	384663.263	390783.484	34.340	0.645			Junction			1 9.001 2 11.000 3 9.002	33.695 33.698 33.695	100 100 100	Circular Circular Circular
22	384668.161	390778.349	35.950	2.905	450			Inspection Chamber		0 11.005 1 11.005 2 9.002 3 1.006	33.045 33.045 33.095 33.045	150 150 100 150	Circular Circular Circular Circular
23	384662.543	390788.339	34.340	0.495				SVP		0 12.000	33.845	100	Circular
24	384662.886	390791.188	34.340	0.495				SVP		0 13.000	33.845	100	Circular
25	384664.146	390789.868	34.340	0.550			Junction			1 13.000 2 12.000 3 12.001	33.790 33.790 33.790	100 100 100	Circular Circular Circular
26	384667.451	390791.329	34.340	0.495				SVP		0 12.001	33.790	100	Circular
27	384664.991	390788.982	34.340	0.590			Junction			0 14.000 1 14.000 2 12.001 3 12.002	33.845 33.750 33.753 33.750	100 100 100 100	Circular Circular Circular Circular
28	384671.810	390781.832	36.000	3.044	450			Inspection Chamber		1 1.006 2 12.002 3 1.007	32.956 32.006 32.956	150 100 150	Circular Circular Circular
29	384678.681	390786.387	36.000	3.212	450			Inspection Chamber		0 1.007 1 1.007	32.788 32.788	150 150	Circular Circular
30	384682.272	390800.869	36.000	3.299	450			Inspection Chamber		0 1.008 1 1.008	32.788 32.701	150 150	Circular Circular
CW1	384675.876	390807.575	35.700	3.080	1200			Precast Concrete		0 1.009 1 1.009	32.620 32.620	150 150	Circular Circular

C02	DEC'20	AP	MINOR AMENDMENTS TO SVP LOCATIONS	AP	ALS
C01	JUL'20	HM	ISSUED FOR CONSTRUCTION	ALS	ALS
T1	NOV'19	AP	SCHEDULE UPDATED	AP	ALS
T0	SEP'19	HM	ISSUED FOR TENDER	ALS	ALS
REV.	DATE	DRAWN	DESCRIPTION	CHKD	APPRO
STATUS DESCRIPTION				STATUS	
APPROVED				A1	



PROJECT

PROPOSED RESIDENTIAL DEVELOPMENT
THE LIMES, DIDSBURY

DRAWING TITLE

PROPOSED FOULWATER MANHOLE SCHEDULE

CLIENT

PROPERTY ALLIANCE GROUP

HBL REF.	DATE	SCALE(S)	
6633	JULY 2019	1:250	A1

DRAWN LB	CHECKED AP	APPROVED AP
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DRAWING No.	REV.
6633-HBL-XX-XX-DR-D-0303	C02