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
SW1	384630.255	390770.846	35.600	0.708	450			Inspection Chamber		0	1.000	34.892	100	Circular
SW2	384639.943	390781.689	35.600	0.853	450			Inspection Chamber		1	1.000	34.747	100	Circular
										0	1.001	34.747	100	Circular
SW3	384638.889	390771.548	36.000	1.300				RWP		0	2.000	34.700	100	Circular
SW4	384644.395	390777.711	35.700	1.062			Junction			1	1.001	34.659	100	Circular
										2	2.000	34.638	100	Circular
										0	1.002	34.659	100	Circular
SW5	384643.016	390767.861	36.000	1.300				RWP		0	3.000	34.700	100	Circular
SW6	384648.522	390774.024	35.800	1.324			Junction			1	1.002	34.497	100	Circular
										2	3.000	34.476	100	Circular
										0	1.003	34.497	100	Circular
SW7	384647.142	390764.174	36.000	1.300				RWP		0	4.000	34.700	100	Circular
SW8	384652.648	390770.337	35.900	1.586			Junction			1	1.003	34.335	100	Circular
										2	4.000	34.314	100	Circular
										0	1.004	34.335	100	Circular
SW9	384647.756	390755.211	36.000	1.300				RWP		0	5.000	34.700	100	Circular
SW10	384657.816	390765.721	36.000	1.861	450			Inspection Chamber		1	1.004	34.139	100	Circular
										2	5.000	34.139	100	Circular
										0	1.005	34.139	100	Circular
SW11	384661.269	390769.014	36.000	2.009	1050			Precast Concrete		1	1.005	33.991	100	Circular
										0	1.006	33.991	100	Circular
SW12	384650.490	390792.266	34.340	0.495				RWP		0	6.000	33.845	100	Circular
SW13	384642.838	390782.767	35.600	1.877	450			Inspection Chamber		1	6.000	33.723	100	Circular
										0	6.001	33.723	100	Circular
SW14	384655.798	390769.715	35.900	2.361	450			Inspection Chamber		1	6.001	33.539	100	Circular
										0	6.002	33.539	100	Circular
SW15	384662.064	390771.144	36.000	2.525	450			Inspection Chamber		1	6.002	33.475	100	Circular
										0	6.003	33.475	100	Circular
SW16	384659.118	390782.743	34.340	0.495				RWP		0	7.000	33.845	100	Circular
SW17	384666.306	390775.207	35.950	2.534	450			Inspection Chamber		1	6.003	33.416	100	Circular
										2	7.000	33.420	100	Circular
										0	6.004	33.416	100	Circular
SW18	384662.108	390787.932	34.340	0.495				RWP		0	8.000	33.845	100	Circular
SW19	384671.157	390778.446	35.950	2.638	1050			Precast Concrete		1	1.006	33.362	100	Circular
										2	6.004	33.362	100	Circular
										3	8.000	33.362	100	Circular
										0	1.007	33.312	150	Circular
SW20	384683.917	390790.616	36.000	2.806	1050			Precast Concrete		1	1.007	33.194	150	Circular
										0	1.008	33.194	150	Circular
SW21	384678.425	390796.375	36.000	2.859			Junction			1	1.008	33.141	150	Circular
										0	1.009	33.141	150	Circular
SW22	384653.065	390789.611	34.340	0.495				RWP		0	9.000	33.845	100	Circular
SW23	384653.984	390795.244	34.340	0.495				RWP		0	10.000	33.845	100	Circular
SW24	384658.850	390795.129	34.340	0.595				RWP		1	9.000	33.745	100	Circular
										2	10.000	33.745	100	Circular
										0	9.001	33.745	100	Circular
SW25	384661.746	390797.892	34.190	0.749	450			Inspection Chamber		1	9.001	33.441	100	Circular
										0	9.002	33.441	100	Circular
SW26	384663.064	390796.510	34.190	0.772	450			Inspection Chamber		1	9.002	33.417	100	Circular
										0	9.003	33.417	100	Circular
SW27	384667.492	390799.578	37.000	3.746	450			Inspection Chamber		1	9.003	33.304	100	Circular
										0	9.004	33.254	150	Circular
SW29	384674.421	390806.187	35.700	3.067	1200			Precast Concrete		1	1.009	32.633	150	Circular
										2	9.004	32.633	150	Circular
										0	1.010	32.633	150	Circular
CW1	384675.876	390807.575	35.700	3.080	1200			Precast Concrete		1	1.010	32.620	150	Circular

DO NOT SCALE FROM THIS DRAWING

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

REV.	DATE	DRAWN	DESCRIPTION	CHKD	APPRD
C02	DEC'20	AP	MINOR AMENDMENTS TO RWP 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

STATUS DESCRIPTION: APPROVED — STATUS: A1

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PROJECT
PROPOSED RESIDENTIAL DEVELOPMENT
THE LIMES, DIDSBURY

DRAWING TITLE
PROPOSED SURFACE WATER MANHOLE SCHEDULE

CLIENT
PROPERTY ALLIANCE GROUP

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

DRAWN	CHECKED	APPROVED
LB	AP	AP

DRAWING No.: 6633-HBL-XX-XX-DR-D-0302 — REV.: C02

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