

PHASE: 0								
MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
S1	1350Ø	Type C	D400	27.186	25.761	1.200	495466.243	106740.511
S2	1350Ø	Type C	D400	27.162	25.630	1.232	495490.904	106724.349
S3	1350Ø	Type C	D400	28.019	26.520	1.200	495566.754	106745.408
S4	1350Ø	Type C	D400	27.162	25.340	1.447	495549.509	106701.453
S5	1350Ø	Type C	D400	27.340	25.840	1.200	495623.255	106722.423
S6	1350Ø	Type C	D400	26.602	24.952	1.200	495605.791	106679.245
S7	1350Ø	Type C	D400	25.941	24.291	1.200	495662.844	106657.313
S8	450Ø	Type E	B125	26.131	25.306	0.600	495685.545	106688.670
S9	450Ø	Type E	B125	25.865	25.040	0.600	495673.995	106662.304
S10	1350Ø	Type C	D400	25.500	23.796	1.254	495662.210	106636.377
S11	1800Ø	Type C	B125	24.200	22.710	0.590	495668.883	106610.304
S12	450Ø	Type E	B125	26.424	25.590	0.609	495485.591	106689.001
S13	450Ø	Type E	B125	25.913	25.088	0.600	495498.631	106663.536
S14	450Ø	Type E	B125	24.920	24.020	0.600	495519.968	106614.790
S15	450Ø	Type E	B125	24.474	23.574	0.600	495540.369	106597.156
S16	1500Ø	Type C	B125	24.531	22.910	1.096	495587.109	106586.980
S17	1500Ø	Type C	B125	24.328	22.755	1.048	495644.816	106581.313
S18	1800Ø	Type C	B125	24.200	22.710	0.590	495660.746	106586.979
S19	1800Ø	Type C	B125	24.200	22.700	0.825	495692.194	106583.130
S20	1500Ø	Type C	B125	23.593	22.337	0.582	495724.468	106581.497
S21	2100Ø	Type C	B125	23.300	22.020	0.080	495745.964	106580.386
S22	450Ø	Type E	B125	27.571	26.746	0.600	495599.231	106760.701
S23	600Ø	Type E	B125	27.482	26.382	0.800	495605.622	106782.996
S24	600Ø	Type E	B125	25.915	24.415	1.200	495685.682	106782.991
S25	1350Ø	Type C	D400	25.930	24.430	1.200	495694.018	106723.210
S26	1350Ø	Type C	D400	25.712	24.212	1.200	495700.386	106736.509
S27	1350Ø	Type C	D400	25.078	23.428	1.350	495720.104	106758.312
S28	1350Ø	Type C	B125	23.785	22.170	1.165	495782.419	106701.762
S29	1350Ø	Type C	B125	23.800	22.120	1.230	495791.808	106685.673
S30	450Ø	Type E	B125	25.244	24.344	0.675	495731.853	106686.447
S31	600Ø	Type E	B125	24.121	23.210	0.611	495768.178	106676.952
S32	600Ø	Type E	B125	23.721	22.715	0.706	495781.849	106674.901
S33	1350Ø	Type C	B125	23.800	22.086	1.264	495787.181	106673.680
S34	2100Ø	Type C	B125	23.300	22.020	0.080	495783.484	106663.958
S35	2100Ø	Type C	B125	23.300	22.000	0.625	495794.414	106588.598
S36	1500Ø	Type C	B125	23.300	21.942	1.208	495800.030	106587.315
S37	1350Ø	Type C	B125	21.210	21.060	0.000	495820.114	106580.338
S38	450Ø	Type E	B125	25.315	24.666	0.424	495507.548	106642.779
S39	450Ø	Type E	B125	26.415	25.506	0.684	495488.877	106685.483
S40	600Ø	Type E	B125	26.545	25.174	1.071	495654.795	106782.996
S41	1350Ø	Type C	B125	22.346	21.850	0.346	495808.377	106584.414
F1	1350Ø	Type C	D400	25.241	23.760	1.331	495585.405	106621.200
F2	1200Ø	Type A	D400	26.618	23.284	3.185	495608.944	106679.979
F3	1200Ø	Type B	D400	25.921	22.832	2.940	495665.481	106657.709
F4	1200Ø	Type A	D400	26.225	22.486	3.589	495682.329	106700.409
F5	1200Ø	Type A	D400	25.800	22.303	3.347	495705.511	106692.737
F6	1200Ø	Type B	D400	24.914	22.005	2.759	495745.086	106693.169
F8	1200Ø	Type B	B125	23.950	21.753	2.047	495776.923	106682.382
F10	1200Ø	Type B	D400	25.362	23.391	1.821	495653.642	106625.651
F11	1200Ø	Type B	D400	27.322	25.410	1.762	495621.687	106712.355
F12	1350Ø	Type C	D400	27.096	25.546	1.400	495501.319	106721.987
F13	1200Ø	Type B	D400	27.214	24.910	2.154	495552.828	106702.065
F14	1350Ø	Type C	D400	28.025	26.675	1.200	495572.414	106752.075
F15	1200Ø	Type B	D400	25.817	23.200	2.467	495696.991	106735.530
F16	1200Ø	Type B	D400	25.483	23.410	1.923	495708.191	106748.707
F20	1200Ø	Type B	D400	27.214	25.200	2.074	495433.999	106720.693

DO NOT SCALE OFF THIS DRAWING

GENERAL NOTES:

- All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.
- This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.
- The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.
- Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.

CDM 2015 RESIDUAL RISKS

- All areas of live traffic and pedestrian movements shall be subject to appropriate traffic management barriers and signs.
- Access points onto live public highway.
- Unauthorised access to the site must be prevented at all times
- Existing road drainage to be maintained.
- Be aware of possible live drainage flows and foul effluent during construction. The Contractor shall assess and implement a safe working system and equipment (PPE) as necessary.

The above residual risks are for non-standard hazards. It is assumed that a competent contractor familiar with the construction of this type of work will be appointed who will be aware of the standard hazards.

A01	ISSUED FOR APPROVAL	MH	MH	SB	01/06/2026
Rev	Comment	By	Chkd	Appr	Date
Revision History					
APPROVAL					
BELLWAY WESSEX					
1 Paris Garden London SE1 1ND t: 0203 773 7880 www.robertwest.co.uk					
Project WANDLEYS LANE FONTWELL					
Drawing Title DRAINAGE STRATEGY MANHOLE SCHEDULE					
RWCL Internal Register reference: 5988-005 Scales @ A1					
5988-005-5555 -A01					