



NETWORK 1
SURFACE WATER
MANHOLE SCHEDULE
Sheet 1 of 3

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
S1	43.001							
	1.965					1300	E	D400
	E 909023.613 N 118255.110		0	6.000	41.400	225		
S2	41.001							
	2.258		1	6.000	38.000	225		
	E 905796.250 N 118225.168		0	6.001	38.000	225		
S3	41.547							
	2.647		1	6.001	38.075	225		
	E 908004.710 N 118229.618		0	6.002	38.000	300		
S4	41.204							
	2.839		1	4.001	38.000	225		
	E 909161.607 N 118203.617		0	4.002	38.400	300		
S5	40.648							
	2.723		1	4.002	37.625	300		
	E 905918.002 N 119194.701		0	4.003	37.600	375		
S6	39.490							
	1.084		1	4.003	37.400	375		
	E 905780.807 N 119189.437		0	4.004	37.400	375		
S7	38.500							
	1.025		1	4.004	37.100	375		
	E 905761.749 N 119144.946		0	4.005	37.100	375		
S8	38.500							
	1.425		1	1.008	38.700	375		
	E 905764.319 N 119158.008		0	1.007	38.700	525		
S9	38.500							
	1.285		1	1.007	38.600	525		
	E 905771.972 N 119152.379		0	1.009	38.675	525		

NETWORK 3
SURFACE WATER
MANHOLE SCHEDULE
Sheet 1 of 3

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
S1	44.388							
	1.200					1300	E	D400
	E 905613.481 N 119376.136		0	1.000	42.800	225		
S2	44.088							
	2.090		1	1.000	41.775	225		
	E 905596.826 N 119373.706		0	1.001	41.800	300		
S3	42.398							
	1.724		1	1.001	40.214	300		
	E 905584.008 N 119340.731		0	1.002	40.214	300		
S4	40.641							
	2.141		1	1.002	38.200	300		
	E 905562.616 N 119346.360		0	1.003	38.125	375		
S5	40.269							
	1.961		1	1.003	38.900	375		
	E 905566.076 N 119306.985		0	1.004	38.050	375		
S6	40.340							
	2.615		1	1.004	37.600	375		
	E 905523.821 N 119311.201		0	1.005	37.200	525		
S7	37.985							
	2.980		1	1.005	34.500	525		
	E 905521.511 N 119263.786		0	1.006	34.500	525		
S8	35.887							
	2.247		1	1.006	33.125	525		
	E 905523.390 N 119268.699		0	1.007	33.200	600		
S9	33.660							
	2.220		1	1.007	31.100	600		
	E 905517.881 N 119222.070		0	1.008	31.100	600		
S10	33.000							
	1.400		1	1.008	31.000	600		
	E 905511.846 N 119264.210		0	1.009	31.000	600		

NETWORK 3
SURFACE WATER
MANHOLE SCHEDULE
Sheet 2 of 3

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
S11	32.600							
	1.000		1	1.009	30.900	600		
	E 905501.127 N 119166.135		0	1.010	30.900	600		
S12	32.600							
	1.030		1	1.010	30.875	600		
	E 905510.387 N 119174.644		0	1.011	30.875	600		
S13	32.600							
	1.060		1	1.011	30.800	600		
	E 905516.907 N 119170.252		0	1.012	30.800	600		
S14	31.062							
	0.562		1	1.012	30.800	600		
	E 905535.198 N 119169.009		0	1.013	30.800	600		
S15	43.801							
	1.076		0	2.000	42.900	225		
	E 905578.112 N 119372.431		0	2.000	42.900	225		
S16	40.768							
	1.200		0	3.000	39.375	225		
	E 905623.824 N 119328.866		0	3.000	39.375	225		
S17	38.632							
	1.267		0	5.000	38.100	225		
	E 905476.580 N 119340.994		0	5.000	38.100	225		
S18	40.641							
	3.541		1	5.000	36.875	225		
	E 905473.423 N 119313.634		0	5.001	36.900	300		
S19	38.760							
	1.670		0	4.000	37.600	225		
	E 905508.620 N 119311.914		0	5.001	35.700	300		
S20	37.442							
	1.442		0	5.002	35.700	300		
	E 905474.320 N 119324.932		0	5.002	35.700	300		

NETWORK 3
SURFACE WATER
MANHOLE SCHEDULE
Sheet 3 of 3

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
S21	38.600							
	1.261		1	5.002	35.200	300		
	E 905473.623 N 119346.847		0	5.003	35.200	300		
S22	38.114							
	1.214		1	5.003	34.600	300		
	E 905475.599 N 119352.787		0	5.004	34.600	300		
S23	38.982							
	1.482		1	5.004	34.200	300		
	E 905483.545 N 119353.344		0	5.005	34.200	300		
S24	38.617							
	1.217		1	5.005	33.800	300		
	E 905489.124 N 119342.739		0	5.006	33.800	300		

NETWORK 1
SURFACE WATER
MANHOLE SCHEDULE
Sheet 1 of 3

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
			Code	Inverts	Diams		Manhole	Cover
S21	38.600							
	1.260		1	1.006	36.765	375		
	E 905798.371 N 119112.124		0	1.006	36.765	375		
S22	41.742							
	2.817		0	2.000	39.900	225		
	E 905877.271 N 119113.376		0	2.000	39.900	225		
S23	38.165							
	1.465		0	3.000	37.400	300		
	E 905853.765 N 119093.295		0	3.000	37.400	300		
S24	38.700							
	1.260		1	3.000	37.000	300		
	E 905811.902 N 119076.545		0	3.001	37.000	300		
S17A	41.288							
	2.022		1	1.001	38.968	300		
	E 905811.209 N 119126.671		0	1.002	38.968	300		
S1A	42.759							
	1.075		0	7.000	40.500	225		
	E 905864.002 N 119259.194		0	7.000	40.500	225		

CIVIL / STRUCTURAL DESIGN RISK MANAGEMENT

Abnormal or unusual residual risks associated with the design outcomes shown on this drawing are:-

RSK LDE LTD has followed its Design Risk Management process for Hazard Elimination and Risk reduction in developing the designs shown on this drawing.
Abnormal or unusual residual risks may be shown above where it is considered that such risk may not normally be expected by competent persons engaged on work of this nature or type.

Notes:

- This drawing is to be read in conjunction with all relevant Architects and Engineers drawings and specifications.
- Topographical Survey and Levels from NJC Survey Ltd, Drawing Number S1572 Dated 18th March 2019
- Layout based on FINC Architects Drawing 24.1874.1001 Dated August 2024.

P02	25.10.2024	Issued for PLANNING	LN	GXA	RD
P01	20.09.2024	Preliminary Issue	LN	GXA	RD

Rev.	Date	Amendment	Drawn	Chkd.	Appd.
------	------	-----------	-------	-------	-------



Abbey Park
Humber Road
Coventry
CV3 4AQ
United Kingdom

Tel: +44 (0) 24 7650 5500
Fax: +44 (0) 24 7650 1417
Email: info@rsk.co.uk
Web: www.rsk.co.uk

Client
**BARRATT DAVID WILSON
(SOUTHERN COUNTIES)**

Project Title
**NEW PLACE FARM
PULBOROUGH
WEST SUSSEX**

Status
PLANNING

Drawing Title
**NETWORKS 1 AND 3
SW MANHOLE SCHEDULE**

Drawn	Date	Checked	Date	Approved	Date		
LN	09.24	GXA	09.24	RD	09.24		
Scale		Orig Size	Dimensions				
1:1,000		A1	m				
Project No.			Drawing File				
890815			890815 - RSK-ZZ-VX-DR-C-8303 SW Manhole Schedule.dwg				
Drawing No.					Rev.		
890815	RSK	ZZ	XX	DR	C 8303 P02		
Project	Orig.	Vol./Sys.	Lev./Loc.	Type	Rate	Draw. No.	
Scale							
0 10 20 30 40 50m							