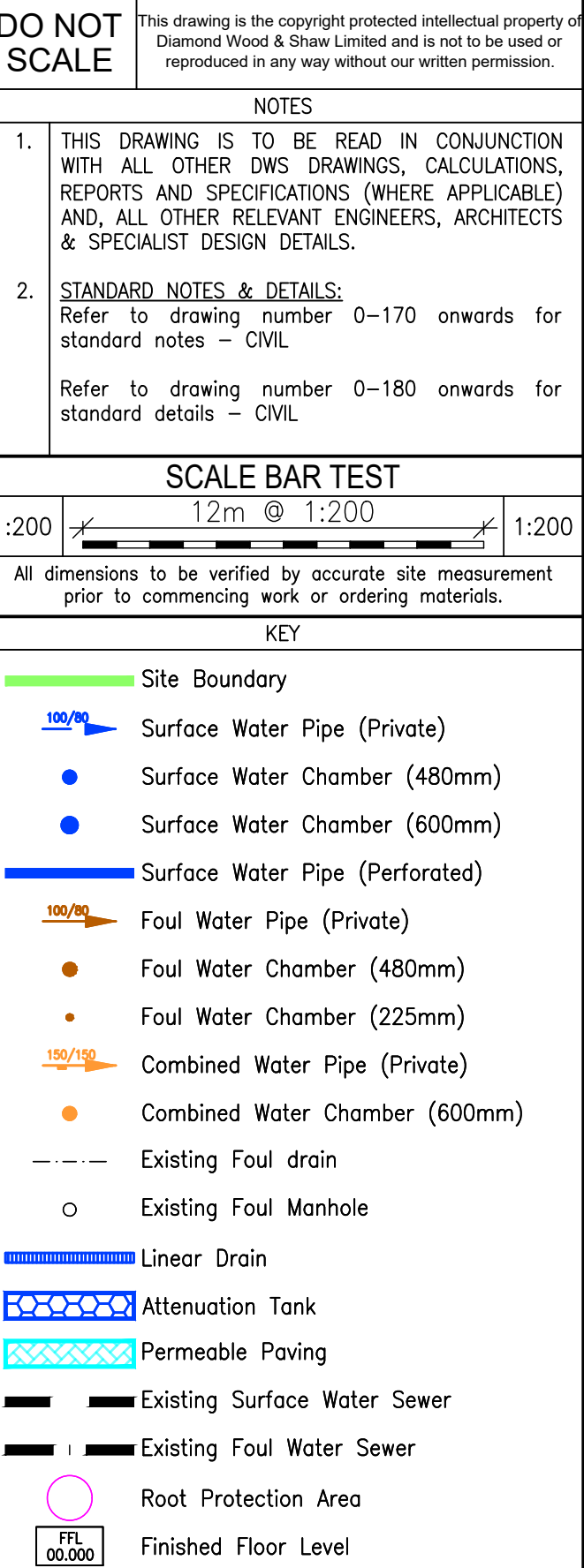


No	US MH	Length	IL US	IL DS	Fall	Grad.	Diameter	Construction
F1.000	F1	3.355	130.410	130.075	0.335	10.0	100	P
F1.001	F2	10.439	129.530	129.350	0.180	58.0	100	P
F1.002	F3	23.888	129.350	129.050	0.300	79.6	100	P
F1.003	F4	13.418	129.050	128.890	0.160	83.9	100	P

No	US MH	Length	IL US	IL DS	Fall	Grad.	Diameter	Construction
S1.000	S1	20.991	129.685	129.450	0.235	89.3	150	P
S2.000	S3	12.626	129.650	129.450	0.200	63.1	150	P
S1.001	S2	10.016	129.450	129.090	0.360	27.8	150	P
S3.000	S6	21.275	129.500	129.090	0.410	51.9	150	P
S4.000	S4	11.902	129.450	129.090	0.360	33.1	150	P
S1.002	S5	26.947	129.015	128.895	0.120	224.6	225	P
S5.000	S7	18.415	129.400	129.115	0.285	64.6	150	P
S5.001	S8	23.220	129.040	128.940	0.100	232.2	225	P
S6.000	S9	15.614	129.450	129.170	0.280	55.8	150	P
S6.001	S10	1.086	129.170	129.065	0.105	10.3	150	P
S5.002	S11	9.532	128.940	128.895	0.045	211.8	225	P
S1.003	S12	1.078	128.895	128.890	0.005	215.6	150	P

No.	CL	IL	Depth	Diameter	Construction	Cover	Notes
F1	130.850	130.410	0.440	225	PPIC	D400	225mm Ø
F2	130.860	129.530	1.330	480	PPIC	D400	480mm Ø Backdrop
F3	130.200	129.350	0.850	480	PPIC	D400	480mm Ø
F4	129.900	129.050	0.850	480	PPIC	D400	480mm Ø
Outfall C1	129.600	128.890	0.710	600	PPIC		Existing Chamber

No.	CL	IL	Depth	Construction	Cover	Notes
S1	130.685	129.685	1.000	PPIC	D400	480mm Ø
S2	130.650	129.450	1.200	PPIC	D400	480mm Ø
S3	130.850	129.650	1.200	PPIC	D400	480mm Ø
S4	130.650	129.450	1.200	PPIC	D400	480mm Ø
S4	130.650	129.450	1.200	PPIC	D400	480mm Ø
S5	130.400	129.015	1.385	PPIC	D400	600mm Ø (Flow Control 11mm Ø)
S6	130.400	129.500	0.900	PPIC	D400	480mm Ø
S7	130.300	129.400	0.900	PPIC	D400	480mm Ø
S8	130.300	129.040	1.260	PPIC	D400	600mm Ø
S9	130.050	129.450	0.600	PPIC	D400	480mm Ø
S10	129.950	129.170	0.780	PPIC	D400	480mm Ø
S11	129.950	128.940	1.010	PPIC	D400	480mm Ø
S12	129.700	128.895	0.805	PPIC	D400	600mm Ø (Flow Control 34mm Ø)



P8	Proposed foul locations amended	17.06.25	PG
P7	Amended following site constraints	17.06.25	PG
P6	Combined sewer outfall revised	13.06.25	PG
P5	Internal Manhole	14.05.25	PG
P4	Amended following site constraints	16.04.25	PG
P3	Amended following comments from client	27.03.25	PG
P2	Change in Site Layout	12.02.25	PG
P1	First issue	20.01.25	PG

Ref	Revision	Date	By
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PRELIMINARY



Diamond Wood & Shaw Limited
The Old School • Blaby Road • Enderby • Leicester • LE19 4AR

Project Title
THE BLUEBELL,
39 HIGH STREET, DESFORD
LEICESTER, LE9 9JF

Drawn PG	Engineer PG	Checked BP
Scale at 1:200 @ A1		Date JAN 2025

Drawing Title
DRAINAGE LAYOUT

Project No. 23-20333	Drawing No. 0-500	Revision P8
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BIM Code