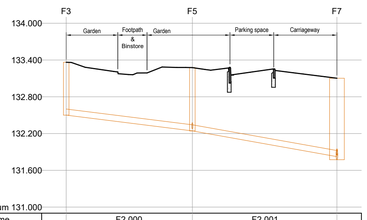
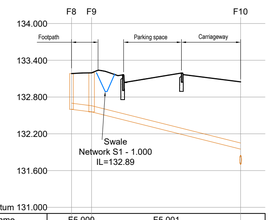


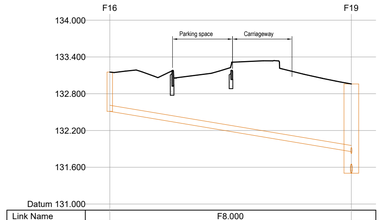
Link Name	F1.000	F1.001	F1.002	F1.003	F1.004	F1.005	F1.006	F1.007	F1.008
Section Type	100mm	100mm	150mm	150mm	150mm	150mm	150mm	150mm	150mm
Slope (1:X)	59.9	79.9	130.5	129.5	129.4	129.7	148.6	149.0	149.4
Cover Level	132.993	133.161	133.102	133.048	133.021	132.977	132.960	133.074	133.001	132.910
Invert Level	132.170	132.047 132.047	131.841	131.773	131.700 131.700	131.685 131.685	131.606 131.606	131.502 131.502	131.408 131.408	131.337 131.337	131.089
Length	7.357	16.484	9.554	4.592	7.592	13.497	13.966	10.579	37.061



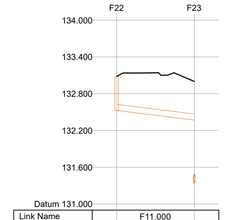
Link Name	F2.000	F2.001
Section Type	100mm	100mm
Slope (1:X)	40.1	28.1
Cover Level	133.363	133.276	133.102
Invert Level	132.500	132.243 132.243	131.923
Length	10.297	11.801



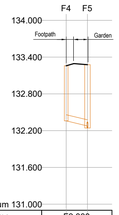
Link Name	F5.000	F5.001
Section Type	100mm	100mm
Slope (1:X)	40.4	20.0
Cover Level	133.183	133.194	133.048
Invert Level	132.599 132.558	132.556	131.950
Length	1.638	12.163



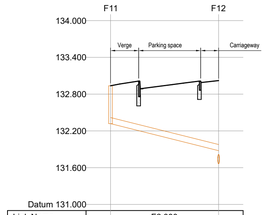
Link Name	F8.000
Section Type	100mm
Slope (1:X)	30.0
Cover Level	133.153	132.960
Invert Level	132.512	131.655
Length	19.714



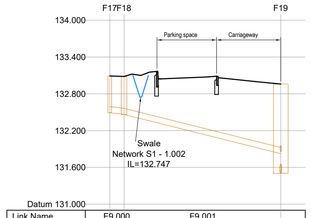
Link Name	F11.000
Section Type	100mm
Slope (1:X)	40.0
Cover Level	133.083	133.001
Invert Level	132.527	132.369
Length	6.331



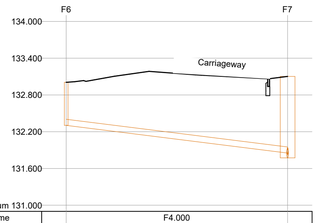
Link Name	F3.000
Section Type	100mm
Slope (1:X)	20.9
Cover Level	133.258	133.276
Invert Level	132.359 132.276
Length	1.736



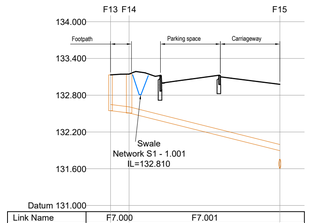
Link Name	F6.000
Section Type	100mm
Slope (1:X)	20.0
Cover Level	132.936	133.021
Invert Level	132.318	131.877
Length	8.821



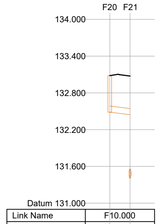
Link Name	F9.000	F9.001
Section Type	100mm	100mm
Slope (1:X)	40.1	20.0
Cover Level	133.090	133.084	132.960
Invert Level	132.463	131.823
Length	1.163	12.792



Link Name	F4.000
Section Type	100mm
Slope (1:X)	40.0
Cover Level	133.006	133.102
Invert Level	132.303	131.851
Length	18.071



Link Name	F7.000	F7.001
Section Type	100mm	100mm
Slope (1:X)	39.5	20.0
Cover Level	133.132	133.145	132.977
Invert Level	132.548 132.510	131.895
Length	1.517	12.305



Link Name	F10.000
Section Type	100mm
Slope (1:X)	40.2
Cover Level	133.082	133.074
Invert Level	132.485 132.444
Length	1.652

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NOTES:

1. This drawing is to be read in conjunction with all relevant Architects, Engineers and Specialists drawings together with the specification.

1:50 1 0 1 2m
5 0 5 10m
1:250

REV	REVISION DETAILS	DATE
C	Layout revised during planning (Back to back distance to existing dwellings to East) levels updated generally	26.04.24
B	Issued for Planning	06-07-23
A	1ST ISSUE	26-06-23

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PROJECT TITLE
BARTLETT HOUSE
LUDGERSHALL
WILTSHIRE

DRAWING TITLE
FOUL DRAINAGE SECTIONS

CLIENT
Calm ENGINEERING

STATUS
PLANNING

SCALE	DRAWN	CHECKED	APPROVED
Hor 1:250, Vert 1:50 AT A1	AMH	CM	A.Hughes

DRG SIZE	DRAWING NUMBER	REV
A1	GHY-CALM-09-DRG-23	C