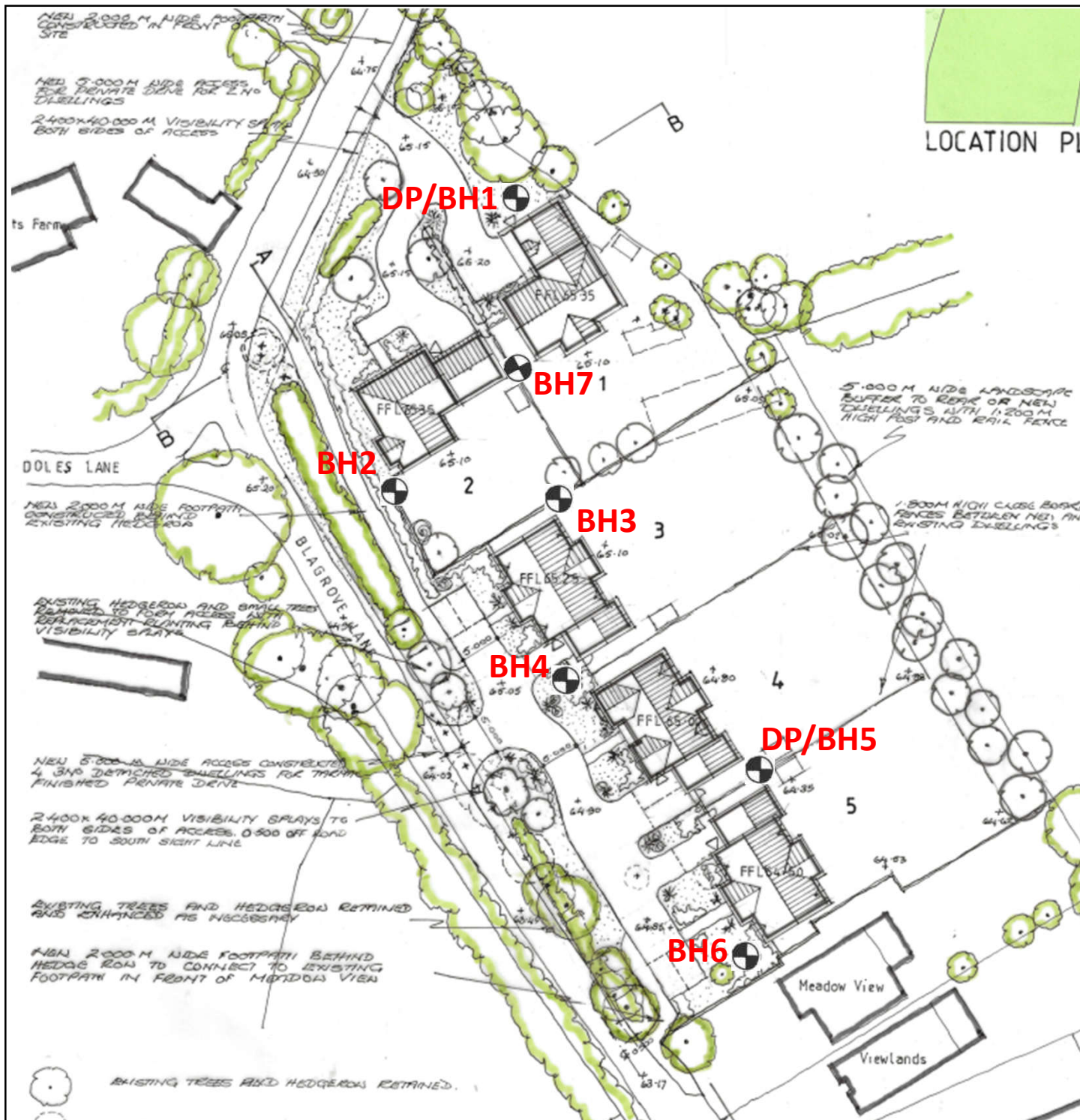
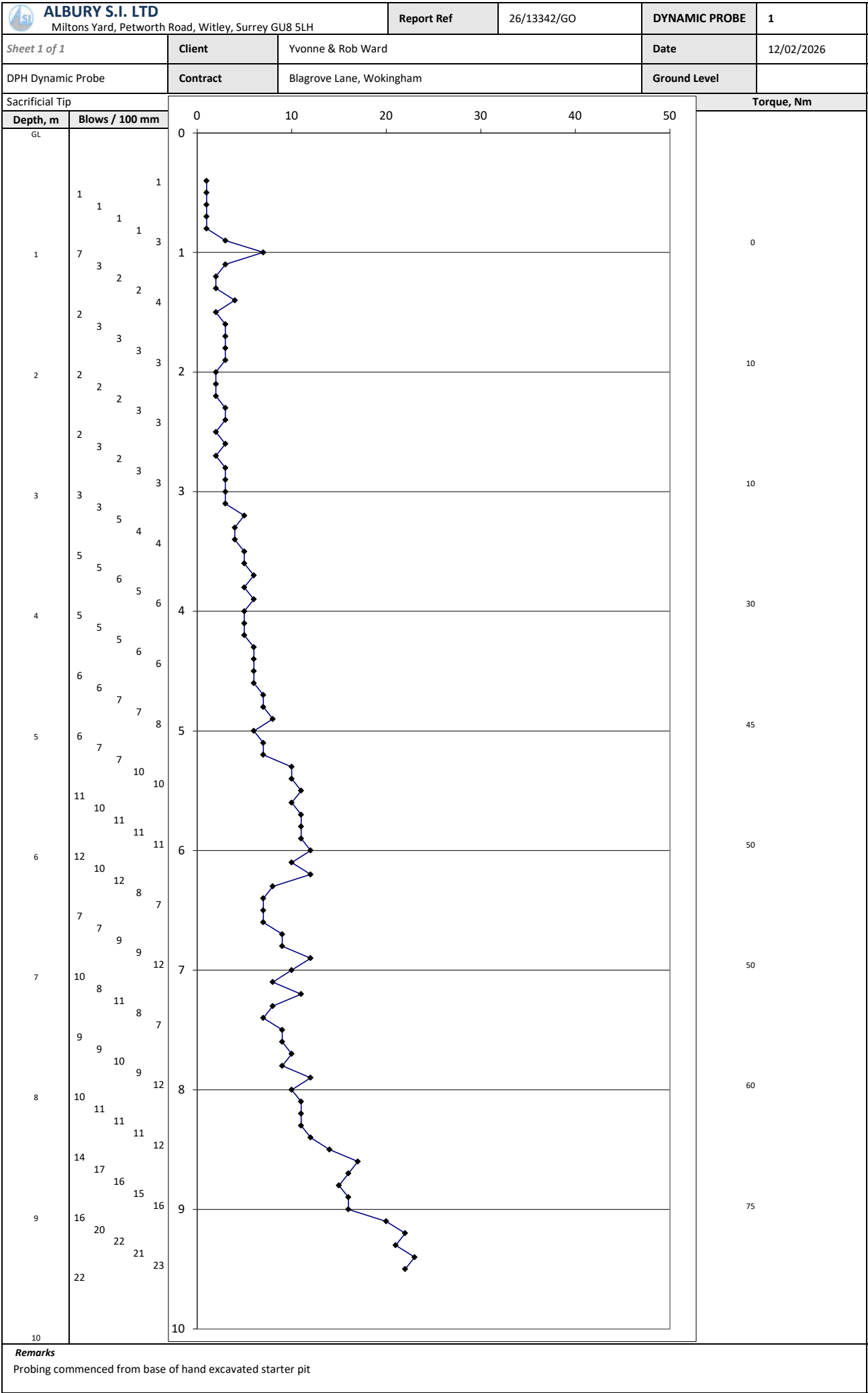
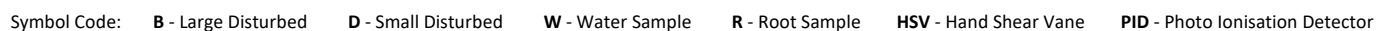
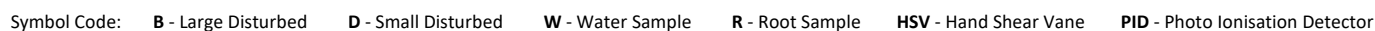






Remarks
Probing commenced from base of hand excavated starter pit





 ALBURY S.I. LTD Miltons Yard, Petworth Road, Witley, Surrey GU8 5LH www.alburysi.co.uk		PRELIMINARY		BOREHOLE		3			
CONTRACT		Blagrove Lane, Wokingham				Report Ref		26/13342/GO	
Client		Yvonne and Rob Ward				Date		12/02/2026	
Site Address		Land adjacent to Meadow View, Blagrove Lane, Wokingham, Berkshire RG41 4AU				Ground Level			
Water Strikes (m)		Type & Dimensions		Ease of excavation (m)					
1. 0.90		Drive-in Window Sampler		Very easy: Difficult: 1.00-3.10					
2.		60mm to 50mm diameter		Moderate: GL-1.00 Very hard:					
Water level observed upon completion (m):				0.25		Technician: EK			
Remarks									
Descriptions based on site notes									
Samples or tests		Shear Strength (kPa)	Depth		Legend	Strata Description			
Type	Depth (m)								
D	0.10					Grass over brown silty SAND with occasional gravel			
D	0.30								
D	0.50								
			0.80			Brown/light brown silty SAND with occasional gravel			
D	1.00		1.10						
						Orange-brown silty sandy CLAY with occasional sand partings			
D	1.50								
			1.90			Orange-brown and brown silty CLAY with occasional pockets of brown silty sand			
D	2.00								
						Orange-brown and grey silty CLAY			
D	2.50		2.80						
			3.10			END OF BOREHOLE			
D	3.00								
W	(0.25)								

 ALBURY S.I. LTD Miltons Yard, Petworth Road, Witley, Surrey GU8 5LH www.alburysi.co.uk		PRELIMINARY		BOREHOLE		4			
CONTRACT		Blagrove Lane, Wokingham				Report Ref		26/13342/GO	
Client		Yvonne and Rob Ward				Date		12/02/2026	
Site Address		Land adjacent to Meadow View, Blagrove Lane, Wokingham, Berkshire RG41 4AU				Ground Level			
Water Strikes (m)		Type & Dimensions			Ease of excavation (m)				
1. 0.50		Drive-in Window Sampler			Very easy: Difficult: 0.80-3.10				
2.		60mm to 50mm diameter			Moderate: GL-0.80 Very hard:				
Water level observed upon completion (m):				0.45		Technician: DH			
Remarks									
Descriptions based on site notes									
Samples or tests		Shear Strength (kPa)	Depth		Legend	Strata Description			
Type	Depth (m)								
D	0.10	100	0.80			Grass over brown silty SAND			
D	0.30								
D	0.50								
D	1.00								
D	1.50								
D	2.00								
D	2.50								
D	3.00	3.10				END OF BOREHOLE			

 ALBURY S.I. LTD Miltons Yard, Petworth Road, Witley, Surrey GU8 5LH www.alburysi.co.uk		PRELIMINARY		BOREHOLE		6			
CONTRACT		Blagrove Lane, Wokingham				Report Ref		26/13342/GO	
Client		Yvonne and Rob Ward				Date		12/02/2026	
Site Address		Land adjacent to Meadow View, Blagrove Lane, Wokingham, Berkshire RG41 4AU				Ground Level			
Water Strikes (m)		Type & Dimensions		Ease of excavation (m)					
1. GL		Drive-in Window Sampler		Very easy: Difficult: 0.80-3.10					
2.		60mm to 50mm diameter		Moderate: GL-0.80 Very hard:					
Water level observed upon completion (m): GL				Technician: EK					
Remarks									
Descriptions based on site notes									
Samples or tests		Shear Strength (kPa)	Depth		Legend	Strata Description			
Type	Depth (m)								
D	0.10	100	0.80			Grass over dark brown silty SAND with occasional gravel			
D	0.30								
D	0.50								
D	1.00								
D	1.50								
D	2.00								
D	2.50								
D	3.00								
D									
D									
D		100	2.20			Orange-brown and grey silty CLAY			
D									
D									
D									
D									
D									
D									
D									
D									
D									
D		100	3.10			Orange-brown and grey sandy CLAY with laminae of brown sand			
D									
D									
D									
D									
D									
D									
D									
D									
D									
D		100				END OF BOREHOLE			
D									
D									
D									
D									
D									
D									
D									
D									
D									
W	(0.25)	100							

 ALBURY S.I. LTD Miltons Yard, Petworth Road, Witley, Surrey GU8 5LH www.alburysi.co.uk		PRELIMINARY		BOREHOLE		7			
CONTRACT		Blagrove Lane, Wokingham				Report Ref		26/13342/GO	
Client		Yvonne and Rob Ward				Date		12/02/2026	
Site Address		Land adjacent to Meadow View, Blagrove Lane, Wokingham, Berkshire RG41 4AU				Ground Level			
Water Strikes (m)		Type & Dimensions			Ease of excavation (m)				
1. 0.50		Drive-in Window Sampler			Very easy: Difficult: 0.50-3.10				
2.		60mm to 50mm diameter			Moderate: GL-0.50 Very hard:				
Water level observed upon completion (m):				0.40		Technician: DH, EK			
Remarks									
Descriptions based on site notes									
Samples or tests		Shear Strength (kPa)	Depth		Legend	Strata Description			
Type	Depth (m)								
D	0.10	140	0.40			MADE GROUND (grass over brown silty SAND with occasional gravel and concrete fragments)			
D	0.30								
D	0.50								
			0.70			Brown and grey silty SAND with gravel			
D	1.00					Orange-brown and grey silty CLAY			
D	1.50					END OF BOREHOLE			
D	2.00								
D	2.50								
D	3.00	3.10							

SITE NAME
DATE

WOLLINGHAM
12-2-20

ALBURY S.I. LTD

PROBE NO.

5

PROBE NO.

1

PROBE NO.

PROBE NO.

0.1

5.1

0.1

5.1

0.1

5.1

0.1

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9.0

4.0

9.0

4.0

9.0

4.5

9.5

4.5

9.5

4.5

9.5

4.5

9.5

NOTES

Each rod 1.5 turns then take torque reading - refusal is at 150nm
blow count refusal is >50 blows per 100mm