

CLIENT: Cannon Consulting Engineers				PROJECT: Great Wilsey Park, Haverhill								GROUND LEVEL 83m						HOLE No. BH05																			
LOGGED BY: JK FIELDWORK BY: Endeavour Drilling TEMPLATE REF: GEL AGS BH BETA			CHECKED BY: DATE:		EXCAVATION METHOD: Cable Percussion (shell and auger) Uncased to 20.0 m								Grid Reference: TL6885945796 DATES 11/02/2025 - 12/02/2025						SHEET 2 OF 2 PROJECT NO. 9081, GI																		
Date/Time and Depth	Depth of Casing	Depth* of Water	Piez.	Description of Strata			Strata			Graphical Representation			Sampling/In-Situ Testing				Laboratory Testing				Additional Tests and Notes																
				Leg	Reduced Level	Depth				SPT 'N' Value	0	10	20	30	40	Depths	Type	No.	Blows	SPT N	<425 %	WC %	PL %	LL %	ρ Mg/m ³	Cu kN/m ³											
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*WATER ▼ Standing water level PIEZOMETER				Upper seal Response zone Lower seal		SAMPLE AND TEST KEY		D	Small disturbed sample Bulk disturbed sample Undisturbed sample		S	Standard penetration test Cone penetration test Permeability test		Blows	SPT blows for each 75mm increment (35) Undisturbed sample blow count N = SPT N value (blows after seating) N*120 = Total blows/penetration including seating		SPT N	<425 %		WC %	PL %		LL %	ρ Mg/m ³		Cu kN/m ³											
▼ Water strikes								P	Piston sample		J	Disturbed jar sample		ES	Environmental soil sample		W	Water Sample		<425 Sample % passing 425 micron sieve																	
DEPTH All depths, level and thicknesses in metres																				PROJECT NO. 9081, GI		HOLE NO. BH05		SHEET 2 OF 2													
GELAGS BH BETA 9081 GI - GREAT WILSEY PARK HAVERHILL.GPJ GINT STD AGS 3.1.GDT 23/5/25																				Geosphere Environmental Ltd		Unit 11 Brightwell Barns		IP10 0BJ		Telephone: 01603 298076											

CLIENT: Cannon Consulting Engineers			PROJECT: Great Wilsey Park, Haverhill								GROUND LEVEL 87m						HOLE No. WS101				
LOGGED BY: JK FIELDWORK BY: GEL TEMPLATE REF: GEL AGS BH BETA			CHECKED BY: DATE:		EXCAVATION METHOD: Window Sampler Uncased to 5.0 m								Grid Reference: TL6869745805 DATES 03/02/2025 -						SHEET 1 OF 1 PROJECT NO. 9081, GI		
Date/Time and Depth	Depth of Casing	Depth* of Water	Piez.	Description of Strata			Strata		Graphical Representation			Sampling/In-Situ Testing				Laboratory Testing				Additional Tests and Notes	
				Leg	Reduced Level	Depth	SPT 'N' Value			Depths	Type	No.	Blows	SPT N	<425 %	WC %	PL %	LL %	ρ Mg/m ³		
				Soft dark brown slightly sandy slightly gravelly organic clay. Gravel of fine and medium sub-angular and sub-rounded flint and chalk with occasional fine active and inactive vegetative roots. [TOPSOIL]			0.00														
				Firm orangish brown mottled grey slightly sandy slightly gravelly CLAY. Gravel of fine to coarse sub-angular and sub-rounded flint and chalk.			0.35														
				Orangish brown slightly clayey slightly gravelly SAND. Sand is fine and medium, gravel of fine and medium sub-angular and sub-rounded flint.			0.70														
				Firm becoming stiff grey mottled orangish brown slightly sandy gravelly CLAY. Gravel of fine to coarse sub-angular and sub-rounded flint and chalk.			1.10														
				2.00 - 5.00 Dark grey CLAY.																	
				END OF EXPLORATORY HOLE			5.00														
*WATER				Standing water level	PIEZOMETER		Upper seal	SAMPLE AND TEST KEY	D Small disturbed sample	S Standard penetration test	Blows	SPT blows for each 75mm increment (35) Undisturbed sample blow count				N = SPT N value (blows after seating) N*120 = Total blows/penetration including seating					
				Water strikes			Response zone		B Bulk disturbed sample	C Cone penetration test		SPT N = SPT N value (blows after seating)				<425 Sample % passing 425 micron sieve					
							Lower seal	U Undisturbed sample	K Permeability test												
								P Piston sample													
								J Disturbed jar sample													
								ES Environmental soil sample													
								W Water Sample													
DEPTH All depths, level and thicknesses in metres																		Geosphere Environmental Ltd Unit 11 Brightwell Barns IP10 0BJ Telephone: 01603 298076			
GEL AGS BH BETA 9081, GI - GREAT WILSEY PARK HAVERHILL GP1 GINT STD AGS 3.1.GUT 23/5/25																		PROJECT NO.	HOLE NO.	SHEET 1 OF 1	

CLIENT: Cannon Consulting Engineers			PROJECT: Great Wilsey Park, Haverhill								GROUND LEVEL 88m						HOLE No. WS104							
LOGGED BY: JK FIELDWORK BY: GEL TEMPLATE REF: GEL AGS BH BETA			CHECKED BY: DATE:		EXCAVATION METHOD: Window Sampler Uncased to 4.0 m								Grid Reference: TL6881845691 DATES 04/02/2025 -						SHEET 1 OF 1 PROJECT NO. 9081, GI					
Date/Time and Depth	Depth of Casing	Depth* of Water	Piez.	Description of Strata		Strata		Graphical Representation				Sampling/In-Situ Testing				Laboratory Testing				Additional Tests and Notes				
				Leg	Reduced Level	Depth		SPT 'N' Value				Depths	Type	No.	Blows	SPT N	<425 %	WC %	PL %	LL %	ρ Mg/m ³	Cu kN/m ²		
						0.00		0	10	20	30	40	0	ES	1									
						0.35							0.10	ES	2									
						0.75							0.50	D	1	2 4 3 4 2 4	13							
						2.00 - 4.00 Dark grey CLAY.							0.90	D	2	4 4 6 8 15 15	44							
						2.50 Large chalk gravel.							1.90	D	3	4 5 7 9 11 16	43							
						END OF EXPLORATORY HOLE							2.90	D	4	5 6 6 8 10 11	35							
						4.00							3.90	D										
													5											
*WATER			Standing water level	PIEZOMETER	Upper seal	SAMPLE AND TEST KEY	D Small disturbed sample	S Standard penetration test	Blows	SPT blows for each 75mm increment (35) Undisturbed sample blow count				Geosphere Environmental Ltd										
			Water strikes		Response zone		B Bulk disturbed sample	C Cone penetration test		N = SPT N value (blows after seating)				Unit 11 Brightwell Barns										
					Lower seal		U Undisturbed sample	K Permeability test		N*120 = Total blows/penetration				IP10 0BJ										
							P Piston sample		including seating				Telephone: 01603 298076											
							J Disturbed jar sample																	
							ES Environmental soil sample																	
							W Water Sample																	
DEPTH All depths, level and thicknesses in metres																TRANSMITTERS DEPLOYED								

CLIENT: Cannon Consulting Engineers				PROJECT: Great Wilsey Park, Haverhill								GROUND LEVEL 83m						HOLE No. WS106						
LOGGED BY: JK FIELDWORK BY: GEL TEMPLATE REF: GEL AGS BH BETA			CHECKED BY: DATE:	EXCAVATION METHOD: Window Sampler Uncased to 4.0 m								Grid Reference: TL6891645699 DATES 04/02/2025 -						SHEET 1 OF 1 PROJECT NO. 9081, GI						
Date/Time and Depth	Depth of Casing	Depth* of Water	Piez.	Description of Strata		Strata		Graphical Representation				Sampling/In-Situ Testing				Laboratory Testing				Additional Tests and Notes				
				Leg	Reduced Level	Depth		SPT 'N' Value				Depths	Type	No.	Blows	SPT N	<425 %	WC %	PL %			LL %	ρ Mg/m ³	Cu kN/m ²
				Soft dark brown slightly sandy slightly gravelly organic clay. Gravel of fine and medium sub-angular and sub-rounded flint and chalk with occasional fine active and inactive vegetative roots. [TOPSOIL] Firm orangish brown mottled grey slightly sandy slightly gravelly CLAY. Gravel of fine to coarse sub-angular and sub-rounded flint and chalk. Soft orangish brown mottled grey sandy slightly gravelly CLAY. Sand is fine to coarse, gravel of fine to coarse sub-angular and sub-rounded flint and chalk. Firm becoming stiff grey mottled brown slightly sandy gravelly CLAY. Gravel of fine to coarse sub-angular and sub-rounded flint and chalk. 2.00 - 3.20 Greyish brown CLAY. 3.20 - 4.00 Grey CLAY. END OF EXPLORATORY HOLE				0.00		0	10	20	30	40	0	ES	1							
						0.30								0.10	D	2								
						0.55								0.60	D	1								
						0.85								0.70	D	2	23	23	45	14				
						2.00								0.90	D	3	34	45	56	20				
						3.20								1.90	D	4	33	45	55	19				
						4.00								2.90	D	5	55	65	66	23				
						5.00								3.90										

*WATER Standing water level PIEZOMETER
W Water strikes

Upper seal Response zone Lower seal

SAMPLE AND TEST KEY

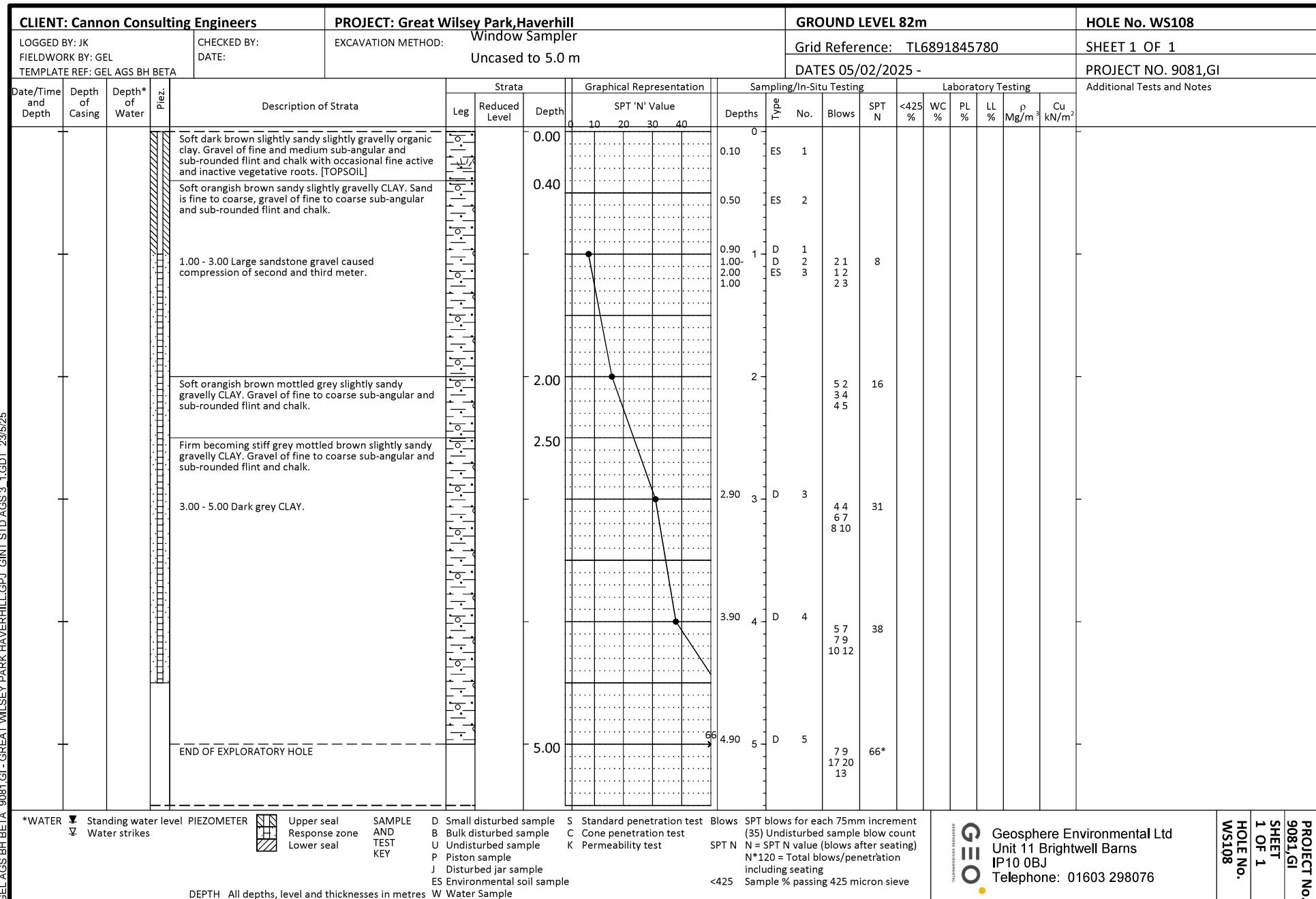
D Small disturbed sample B Bulk disturbed sample U Undisturbed sample P Piston sample J Disturbed jar sample ES Environmental soil sample

S Standard penetration test C Cone penetration test K Permeability test

Blows SPT blows for each 75mm increment (35) Undisturbed sample blow count SPT N N = SPT N value (blows after seating) N*120 = Total blows/penetration including seating <425 Sample % passing 425 micron sieve

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WS106 SHEET 1 PROJECT NO. 9081, GI



CLIENT: Cannon Consulting Engineers **PROJECT: Great Wilsey Park, Haverhill** **HOLE No. WS109**

LOGGED BY: JK CHECKED BY: EXCAVATION METHOD: Window Sampler Grid Reference: TL6900845678

FIELDWORK BY: GEL DATE: Uncased to 5.0 m DATES 05/02/2025 -

TEMPLATE REF: GEL AGS BH BETA

Strata Description

Depth of Casing Depth* of Water Piez.

Graphical Representation

Sampling/In-Situ Testing

Laboratory Testing

Additional Tests and Notes

Geological Observations

3.35 - 3.55
Inferred chalk cobble

Soft wet off white STRUCTURELESS CHALK: recovered as a slightly sandy slightly clayey gravel of CHALK. Gravel is fine to coarse sub-angular and sub-rounded flint and chalk.

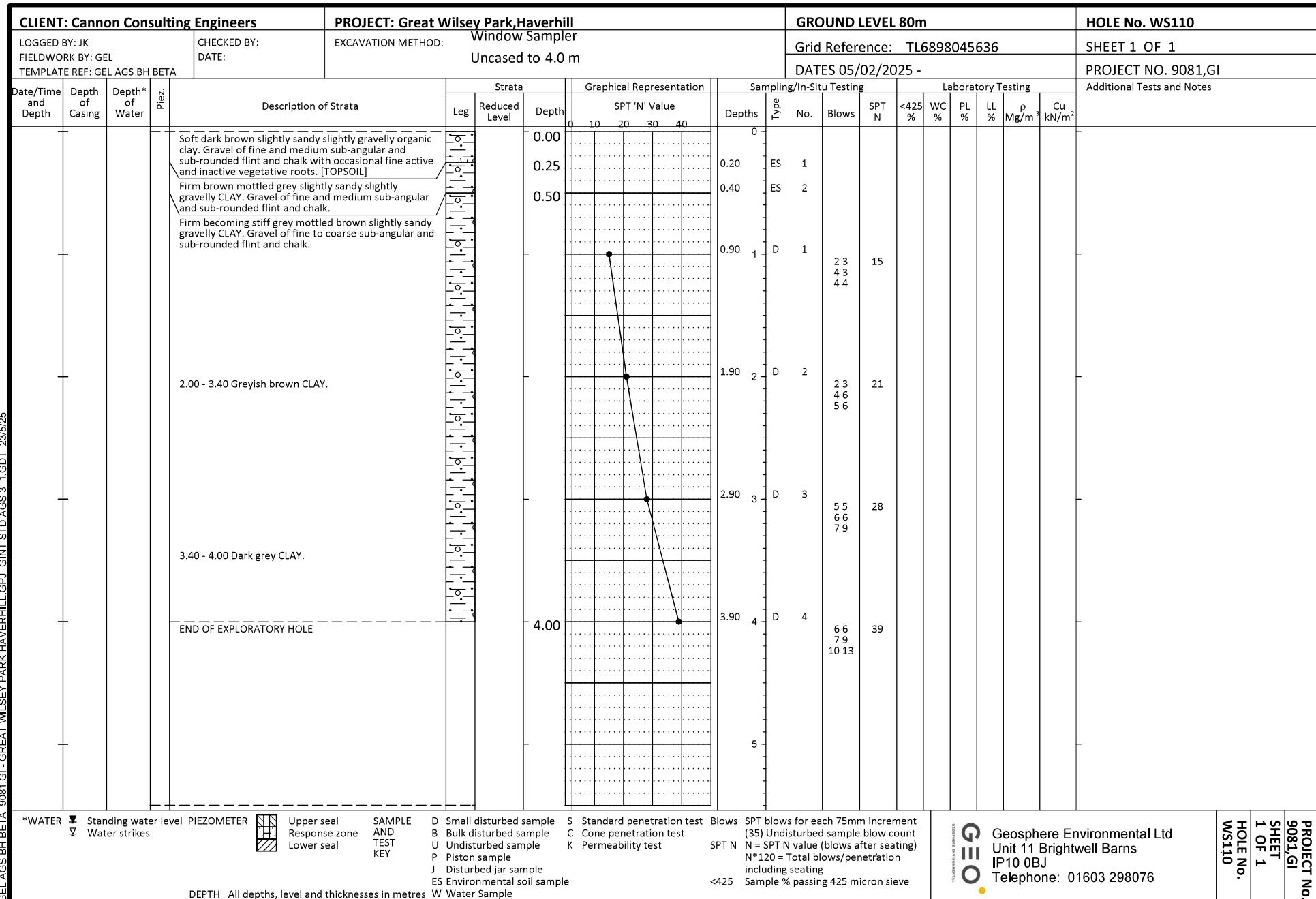
Stiff grey slightly sandy gravelly CLAY. Gravel of fine to coarse sub-angular and sub-rounded flint and chalk.

END OF EXPLORATORY HOLE

Legend

*WATER Standing water level PIEZOMETER Upper seal SAMPLE AND TEST KEY D Small disturbed sample S Standard penetration test Blows SPT blows for each 75mm increment (35) Undisturbed sample blow count
 Water strikes Response zone Lower seal B Bulk disturbed sample C Cone penetration test SPT N N = SPT N value (blows after seating)
 Undisturbed sample K Permeability test N*120 = Total blows/penetration including seating
 Piston sample J Disturbed jar sample <425 Sample % passing 425 micron sieve
 Disturbed jar sample ES Environmental soil sample

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 Unit 11 Brightwell Barns
 IP10 0BJ
 Telephone: 01603 298076



CLIENT: Cannon Consulting Engineers

PROJECT: Great Wilsey Park, Haverhill

LOGGED BY: JK
FIELDWORK BY: GEL
TEMPLATE REF: GEL AGS BH BETA

CHECKED BY: DATE: EXCAVATION METHOD: Window Sampler
Uncased to 5.0 m

GROUND LEVEL 78m

Grid Reference: TL6905545655
DATES 05/02/2025 -

HOLE No. WS114

Additional Tests and Notes

Date/Time and Depth **Depth of Casing** **Depth* of Water** **Piez.** **Description of Strata** **Strata** **Graphical Representation** **Sampling/In-Situ Testing** **Laboratory Testing**

Leg **Reduced Level** **Depth** **SPT 'N' Value** **Depths** **Type** **No.** **Blows** **SPT N** **<425 %** **WC %** **PL %** **LL %** **p Mg/m³** **Cu kN/m²**

0.00 0 10 20 30 40 0 0.10 ES 1 0 0.30 0.70 1.40 1.90 2 3 4 5 6 7 8 3.50 - 5.00 Grey CLAY. 3.00 3.50 4.00 4.50 5.00 5.50 6.00 6.50 7.00 7.50 8.00 8.50 9.00 9.50 10.00 10.50 11.00 11.50 12.00 12.50 13.00 13.50 14.00 14.50 15.00 15.50 16.00 16.50 17.00 17.50 18.00 18.50 19.00 19.50 20.00 20.50 21.00 21.50 22.00 22.50 23.00 23.50 24.00 24.50 25.00 25.50 26.00 26.50 27.00 27.50 28.00 28.50 29.00 29.50 30.00 30.50 31.00 31.50 32.00 32.50 33.00 33.50 34.00 34.50 35.00 35.50 36.00 36.50 37.00 37.50 38.00 38.50 39.00 39.50 40.00 40.50 41.00 41.50 42.00 42.50 43.00 43.50 44.00 44.50 45.00 45.50 46.00 46.50 47.00 47.50 48.00 48.50 49.00 49.50 50.00 50.50 51.00 51.50 52.00 52.50 53.00 53.50 54.00 54.50 55.00 55.50 56.00 56.50 57.00 57.50 58.00 58.50 59.00 59.50 60.00 60.50 61.00 61.50 62.00 62.50 63.00 63.50 64.00 64.50 65.00 65.50 66.00 66.50 67.00 67.50 68.00 68.50 69.00 69.50 70.00 70.50 71.00 71.50 72.00 72.50 73.00 73.50 74.00 74.50 75.00 75.50 76.00 76.50 77.00 77.50 78.00 78.50 79.00 79.50 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583.00 583.50 584.00 584.50 585.00 585.50 586.00 586.50 587.00 587.50 588.00 588.50 589.00 589.50 590.00 590.50 591.00 591.50 592.00 592.50 593.00 593.50 594.00 594.50 595.00 595.50 596.00 596.50 597.00 597.50 598.00 598.50 599.00 599.50 600.00 600.50 601.00 601.50 602.00 602.50 603.00 603.50 604.00 604.50 605.00 605.50 606.00 606.50 607.00 607.50 608.00 608.50 609.00 609.50 610.00 610.50 611.00 611.50 612.00 612.50 613.00 613.50 614.00 614.50 615.00 615.50 616.00 616.50 617.00 617.50 618.00 618.50 619.00 619.50 620.00 620.50 621.00 621.50 622.00 622.50 623.00 623.50 624.00 624.50 625.00 625.50 626.00 626.50 627.00 627.50 628.00 628.50 629.00 629.50 630.00 630.50 631.00 631.50 632.00 632.50 633.00 633.50 634.00 634.50 635.00 635.50 636.00 636.50 637.00 637.50 638.00 638.50 639.00 639.50 640.00 640.50 641.00 641.50 642.00 642.50 643.00 643.50 644.00 644.50 645.00 645.50 646.00 646.50 647.00 647.50 648.00 648.50 649.00 649.50 650.00 650.50 651.00 651.50 652.00 652.50 653.00 653.50 654.00 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