



TP242 – 0.0mbgl – 2.8mbgl



TP242 – 0.0mbgl – 2.8mbgl



TP242 – 0.0mbgl – 2.8mbgl

	Contract Name: P1, Land North of Horsham, West Sussex			Client: Legal and General (Strategic Land North of Horsham) Ltd			Trial Pit ID: TP243														
	Contract Number: J4175	Date Started: 28/11/2019	Logged By: RAF	Checked By: MJS	Status: FINAL	Sheet 1 of 1															
Trial Pit Log		Easting: 519033.2	Northing: 134053.3	Ground Level: 63.88mOD	Plant Used: 13T Excavator	Date Printed: 21/02/2020	Scale: 1:30														
Weather: Showers			Termination: Refusal at 3.4mbgl			Stability: Good															
Samples & In Situ Testing				Strata Details				Water	Backfill												
Depths	Sample ID	Test Result	Reduced Level	Depth (m) (Thickness)	Legend	Strata Description															
0.20 0.20	D1 ES1	HV 0.50m, 55kPa	63.58	(0.30)		TOPSOIL - Brown silty sandy CLAY, with occasional rootlets.		1													
0.50 0.50	B1 ES2			HV 1.00m, 80kPa	(1.70)		Firm light grey and orange slightly sandy silty CLAY. [RESIDUAL WEALD CLAY FORMATION]														
1.50	D2	HV 1.50m, 77kPa	61.88				2.00		Light bluish grey and orange extremely weak MUDSTONE, with frequent thinly laminated silty clay (<6mm). Recovered as clayey sandy gravel. [DESTRUCTURED WEALD CLAY FORMATION]		2										
2.00	B2	61.58		(0.30)	Light brown mottled light bluish grey extremely weak to very weak MUDSTONE, with frequent thinly laminated silty clay. (<6mm) Recovered as clayey sandy gravel. [DESTRUCTURED WEALD CLAY FORMATION]																
2.30	B3		60.98	(0.60)		Light brown mottled blackish brown weak to medium strong MUDSTONE. Recovered as sandy gravel and cobbles. [PARTIALLY WEATHERED WEALD CLAY FORMATION]		3													
3.00	B4	(0.50)		End of Trial Pit at 3.40m		4															
			60.48	3.40																	
Dimensions:					General Remarks:																
Final Depth: 3.40m					1. Trial pit machine excavated to 3.4mbgl. 2. No groundwater encountered 3. Backfilled with arisings on completion.																
Inclination: °																					
					Water Strikes																
					<table><tr><th>Strike (m)</th><th>Casing (m)</th><th>Sealed (m)</th><th>Time (mins)</th><th>Rose to (m)</th><th>Remarks</th></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>					Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks						
Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks																
					HBSI TP Template Issue Number: 1 Issue Date: 09/06/2015																



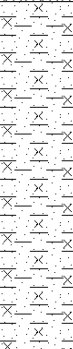
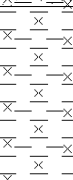
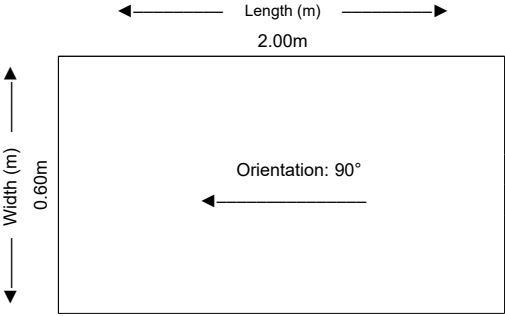
TP243 – 0.0mbgl – 3.4mbgl



TP243 – 0.0mbgl – 3.4mbgl



TP243 – 0.0mbgl – 3.4mbgl

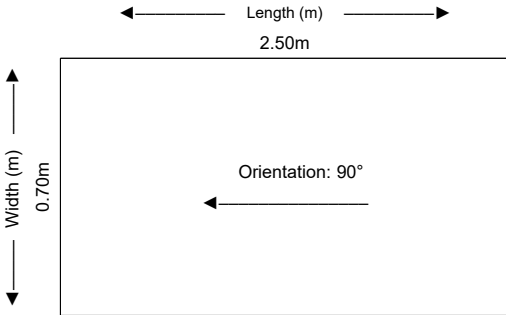
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	Contract Number: J4175	Date Started: 26/11/2019	Logged By: RAF	Checked By: MJS	Status: FINAL	Sheet 1 of 1																				
Trial Pit Log		Easting: 519038.6	Northing: 133524.6	Ground Level: 53.07mOD	Plant Used: 8T Excavator	Date Printed: 21/02/2020	Scale: 1:30																			
Weather: Rain		Termination: Refusal at 3.0mbgl			Stability: Good																					
Samples & In Situ Testing				Strata Details			Water	Backfill																		
Depths	Sample ID	Test Result	Reduced Level	Depth (m) (Thickness)	Legend	Strata Description																				
0.30 0.30 0.50 0.50	D1 ES1 B1 ES2	HV 0.50m, 80kPa HV 1.00m, 92kPa	52.67	(0.40) 0.40 (1.40)	 	TOP SOIL - Brown silty sandy clay with occasional rootlets <2mm (living). Stiff light grey mottled brownish orange slightly sandy silty CLAY. (RESIDUAL WEALD CLAY FORMATION)	1																			
1.50 1.80	D2 B2		51.27	1.80 (0.70)		Light grey mottled brownish orange silty CLAY with frequent thinly laminated (<6mm) extremely weak to very weak mudstone. Recovered as clayey sandy gravel (DESTRUCTURED WEALD CLAY FORMATION)	2																			
2.50	B3		50.57	2.50 (0.50)		Dark reddish brown mottled light grey extremely weak to medium strong MUDSTONE. Recovered as slightly sandy clayey sub-angular gravel. (DISTINCTLY WEATHERED WEALD CLAY FORMATION)	3																			
			50.07	3.00		End of Trial Pit at 3.00m	4																			
Dimensions:				General Remarks:																						
Final Depth: 3.00m				1. Trial pit machine excavated to 3.0mbgl. 2. Ground water encountered at 2.5mbgl (slow inflow) 3. Backfilled with arisings on completion.																						
																										
Inclination: °																										
				<table><tr><th colspan="6">Water Strikes</th></tr><tr><th>Strike (m)</th><th>Casing (m)</th><th>Sealed (m)</th><th>Time (mins)</th><th>Rose to (m)</th><th>Remarks</th></tr><tr><td>2.50</td><td></td><td></td><td>0</td><td></td><td>Slow inflow</td></tr></table>					Water Strikes						Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks	2.50			0		Slow inflow
Water Strikes																										
Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks																					
2.50			0		Slow inflow																					
				HBSI TP Template Issue Number: 1 Issue Date: 09/06/2015																						



TP244 – 0.0mbgl – 3.0mbgl



TP244 – 0.0mbgl – 3.0mbgl

	Contract Name: P1, Land North of Horsham, West Sussex		Client: Legal and General (Strategic Land North of Horsham) Ltd			Trial Pit ID: TP245														
	Contract Number: J4175	Date Started: 28/12/2019	Logged By: RAF	Checked By: MJS	Status: FINAL	Sheet 1 of 1														
Trial Pit Log		Easting: 519044.8	Northing: 134150.6	Ground Level: 67.32mOD	Plant Used: 13T Excavator	Date Printed: 21/02/2020	Scale: 1:30													
Weather:			Termination: Reached target depth			Stability: Good														
Samples & In Situ Testing				Strata Details																
Depths	Sample ID	Test Result	Reduced Level	Depth (m) (Thickness)	Legend	Strata Description	Water	Backfill												
0.10 0.10	D1 ES1	HV 0.50m, 65kPa	67.07	0.25		TOPSOIL - Dark brown slightly gravelly silty sandy CLAY, with occasional rootlets. Gravel is fine to coarse subangular to subrounded of mudstone, flint and chalk.														
0.40 0.40	B1 ES2			(0.45)		Firm dark orangish brown slightly gravelly silty sandy CLAY. Gravel is fine to coarse subangular to subrounded of mudstone. [REWORKED WEALD CLAY FORMATION]														
0.80	B2			0.70		Firm dark brownish grey mottled blackish brown and reddish brown slightly gravelly silty sandy CLAY. Gravel is fine to coarse subangular to subrounded of mudstone and chalk. [REWORKED WEALD CLAY FORMATION]														
1.80	D2	HV 1.00m, 110kPa	66.62	(1.80)			1													
		HV 1.50m, 70kPa																		
		HV 2.00m, 60kPa					2													
2.50	B3	HV 2.50m, 50kPa	64.82	2.50		Soft to firm light bluish grey and orange slightly sandy slightly gravelly silty CLAY. Gravel is fine to coarse subangular of very weak mudstone. Recovered as clay. [RESIDUAL WEALD CLAY FORMATION]														
				(0.50)																
3.10	B4	HV 3.00m, 50kPa	64.32	3.00		Light bluish grey mottled orange and brownish orange extremely weak to very weak MUDSTONE, with frequent thinly laminated silty clay (<6mm). Recovered as clayey sandy gravel. [DESTRUCTURED WEALD CLAY FORMATION]			3											
				(0.70)																
3.70	B5		63.62	3.70		Bluish grey mottled brownish orange extremely weak to weak MUDSTONE. Recovered as sandy clayey gravel. [DESTRUCTURED WEALD CLAY FORMATION]														
				(0.40)					4											
			63.22	4.10		End of Trial Pit at 4.10m														
Dimensions:					General Remarks:															
Final Depth: 4.10m					1. Trial pit machine excavated to 4.1mbgl. 2. No groundwater encountered 3. Backfilled with arisings on completion.															
																				
Inclination: °																				
					Water Strikes															
					<table><tr><th>Strike (m)</th><th>Casing (m)</th><th>Sealed (m)</th><th>Time (mins)</th><th>Rose to (m)</th><th>Remarks</th></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>				Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks						
Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks															
					HBSI TP Template Issue Number: 1 Issue Date: 09/06/2015															



TP245 – 0.0mbgl – 4.1mbgl



TP245 – 0.0mbgl – 4.1mbgl



TP245 – 0.0mbgl – 4.1mbgl

	Contract Name: P1, Land North of Horsham, West Sussex		Client: Legal and General (Strategic Land North of Horsham) Ltd			Trial Pit ID: TP246																				
	Contract Number: J4175	Date Started: 28/12/2019	Logged By: RAF	Checked By: MJS	Status: FINAL	Sheet 1 of 1																				
Trial Pit Log		Easting: 519052.2	Northing: 133988.9	Ground Level: 62.88mOD	Plant Used: 13T Excavator	Date Printed: 21/02/2020	Scale: 1:30																			
Weather: Showers			Termination: Refusal at 3.6mbgl			Stability: Good																				
Samples & In Situ Testing				Strata Details			Water	Backfill																		
Depths	Sample ID	Test Result	Reduced Level	Depth (m) (Thickness)	Legend	Strata Description																				
0.20 0.20	D1 ES1	HV 0.50m, 70kPa	62.48	(0.40)		TOPSOIL - Brown silty sandy CLAY, with occasional rootlets.	1																			
0.60 0.60	B1 ES2			0.40		Firm to stiff light bluish grey and orange slightly sandy slightly gravelly silty CLAY. Gravel is fine to coarse subangular of very weak MUDSTONE. [RESIDUAL WEALD CLAY FORMATION]																				
1.20	B2		61.68	1.20		Light bluish grey and brownish orange mottled blackish brown extremely weak to very weak MUDSTONE, with occasional thinly laminated silty clay (<6mm). Recovered as clayey sandy gravel. [DISTINCTLY WEATHERED WEALD CLAY FORMATION]	2																			
1.70	B3			1.70		Light bluish grey mottled blackish brown and brownish orange extremely weak to weak MUDSTONE. Recovered as clayey sandy gravel. [DISTINCTLY WEATHERED]																				
2.70	B4			2.60		Light brown mottled brownish orange and blackish brown weak to moderately strong MUDSTONE. Recovered as sandy gravelly and cobbles. [PARTIALLY WEATHERED WEALD CLAY FORMATION]			3																	
3.40	B5		59.58 59.28	3.30		Light brown mottled dark reddish brown weak to medium strong MUDSTONE. Recovered as slightly sandy slightly gravelly cobbles and boulders. [PARTIALLY WEATHERED WEALD CLAY FORMATION]	4																			
				3.60		End of Trial Pit at 3.60m																				
Dimensions:				General Remarks:																						
Final Depth: 3.60m				1. Trial pit machine excavated to 3.4mbgl. 2. Groundwater encountered at 2.5mbgl (Moderate inflow) 3. Backfilled with arisings on completion.																						
				<table><tr><th colspan="6">Water Strikes</th></tr><tr><th>Strike (m)</th><th>Casing (m)</th><th>Sealed (m)</th><th>Time (mins)</th><th>Rose to (m)</th><th>Remarks</th></tr><tr><td>2.50</td><td></td><td></td><td>0</td><td></td><td>Moderate inflow</td></tr></table>					Water Strikes						Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks	2.50			0		Moderate inflow
Water Strikes																										
Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks																					
2.50			0		Moderate inflow																					
Inclination: °				HBSI TP Template Issue Number: 1 Issue Date: 09/06/2015																						



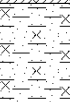
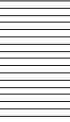
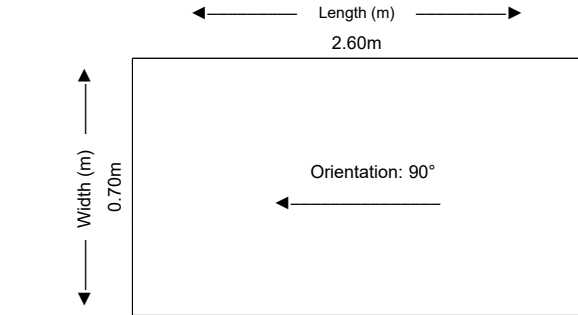
TP246 – 0.0mbgl – 3.6mbgl



TP246 – 0.0mbgl – 3.6mbgl



TP246 – 0.0mbgl – 3.6mbgl

		Contract Name: P1, Land North of Horsham, West Sussex		Client: Legal and General (Strategic Land North of Horsham) Ltd		Trial Pit ID: TP247																			
		Contract Number: J4175	Date Started: 28/11/2019	Logged By: RAF	Checked By: MJS	Status: FINAL	Sheet 1 of 1																		
Trial Pit Log		Easting: 519056.2	Northing: 134224.9	Ground Level: 70.36mOD	Plant Used: 13T Excavator	Date Printed: 21/02/2020	Scale: 1:30																		
Weather: Showers			Termination: Reached target depth			Stability: Good																			
Samples & In Situ Testing				Strata Details			Water	Backfill																	
Depths	Sample ID	Test Result	Reduced Level	Depth (m) (Thickness)	Legend	Strata Description																			
0.20 0.20	D1 ES1	HV 0.50m, 60kPa	70.06	(0.30)		TOPSOIL - Dark brown slightly gravelly silty sandy CLAY. Gravel is fine to coarse subangular to subrounded of mudstone.																			
0.50 0.50	B1 ES2			0.30		Firm greyish brown mottled orange slightly sandy silty CLAY. [RESIDUAL WEALD CLAY FORMATION]																			
				(0.90)																					
1.20	B2	69.16	1.20		Light brown and bluish grey extremely weak to very weak MUDSTONE, with occasional thinly laminated silty clay (<6mm). [DESTRUCTURED WEALD CLAY FORMATION]	1																			
				(1.10)			2																		
2.30	B3	68.06	2.30		Light bluish grey and light brownish orange mottled blackish brown extremely weak to moderately weak MUDSTONE. Recovered as clayey sandy gravel. [DESTRUCTURED WEALD CLAY FORMATION]	3																			
				(1.20)																					
3.30	D2	66.86	3.50		Dark brownish grey mottled reddish brown and orange moderately weak to medium strong MUDSTONE. Recovered as sandy gravel and cobbles. [PARTIALLY WEATHERED WEALD CLAY FORMATION]	4																			
3.50	B4			(0.50)																					
				66.36	4.00				End of Trial Pit at 4.00m																
Dimensions:				General Remarks:																					
Final Depth: 4.00m				1. Trial pit machine excavated to 4.0mbgl. 2. Groundwater encountered at 0.3mbgl (Slow inflow) 3. Backfilled with arisings on completion.																					
																									
Inclination: °																									
				<table><tr><th colspan="6">Water Strikes</th></tr><tr><th>Strike (m)</th><th>Casing (m)</th><th>Sealed (m)</th><th>Time (mins)</th><th>Rose to (m)</th><th>Remarks</th></tr><tr><td>0.30</td><td></td><td></td><td>0</td><td></td><td>Slow inflow</td></tr></table>				Water Strikes						Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks	0.30			0		Slow inflow
Water Strikes																									
Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks																				
0.30			0		Slow inflow																				
				HBSI TP Template Issue Number: 1 Issue Date: 09/06/2015																					



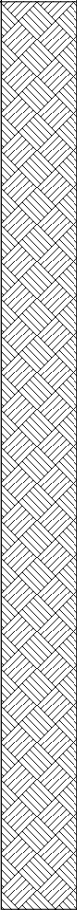
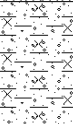
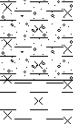
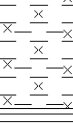
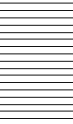
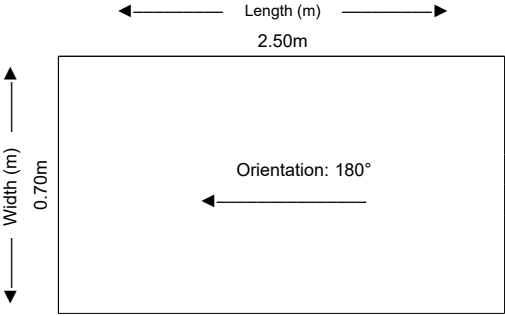
TP247 – 0.0mbgl – 4.0mbgl



TP247 – 0.0mbgl – 4.0mbgl



TP247 – 0.0mbgl – 4.0mbgl

	Contract Name: P1, Land North of Horsham, West Sussex		Client: Legal and General (Strategic Land North of Horsham) Ltd			Trial Pit ID: TP248					
	Contract Number: J4175	Date Started: 27/11/2019	Logged By: RAF	Checked By: MJS	Status: FINAL	Sheet 1 of 1					
Trial Pit Log		Easting: 519071.4	Northing: 133937.3	Ground Level: 61.83mOD	Plant Used: 13T Excavator	Date Printed: 21/02/2020	Scale: 1:30				
Weather: Showers		Termination: Refusal at 3.6mbgl			Stability: Good						
Samples & In Situ Testing				Strata Details			Water	Backfill			
Depths	Sample ID	Test Result	Reduced Level	Depth (m) (Thickness)	Legend	Strata Description					
0.20 0.20	D1 ES1	HV 0.50m, 60kPa	61.43	(0.40)		TOP SOIL - Brown silty sandy clay with occasional rootlets <2mm (living).	1				
0.60 0.60	B1 ES2			0.40		Stiff light brownish orange and light grey slightly sandy slightly gravelly silty CLAY. Gravel is fine to coarse sub-angular very weak mudstone. (RESIDUAL WEALD CLAY FORMATION)					
1.20	B2	60.63	1.20		Firm light brownish orange and light grey silty CLAY with frequent thickly laminated (6-20mm) very weak mudstone. (RESIDUAL WEALD CLAY FORMATION)						
1.90	B3	60.03	1.80		Light greyish brown mottled light blueish grey and blackish brown extremely weak to weak MUDSTONE. Recovered as clayey slightly sandy fine to coarse sub-angular gravel. (DESTRUCTURED WEALD CLAY FORMATION)						
2.60	B4	HV 1.50m, 73kPa	59.23	2.60		Bluish grey and light brown mottled blackish brown medium strong MUDSTONE. Recovered as sandy gravel and cobble (PARTIALLY WEATHERED WEALD CLAY FORMATION)	3				
				(1.00)							
3.60	D2		58.23	3.60		End of Trial Pit at 3.60m	4				
Dimensions:						General Remarks:					
Final Depth: 3.60m						1. Trial pit machine excavated to 3.60mbgl. 2. Ground water encountered at 0.65mbgl (slow inflow) 3. Backfilled with arisings on completion.					
											
Inclination: °											
						Water Strikes					
						Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks
						0.65			0		Slow inflow
						HBSI TP Template Issue Number: 1 Issue Date: 09/06/2015					



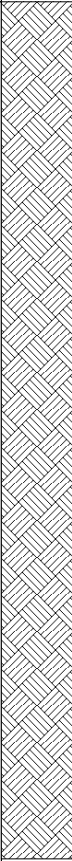
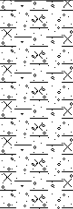
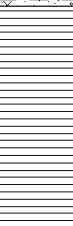
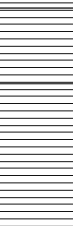
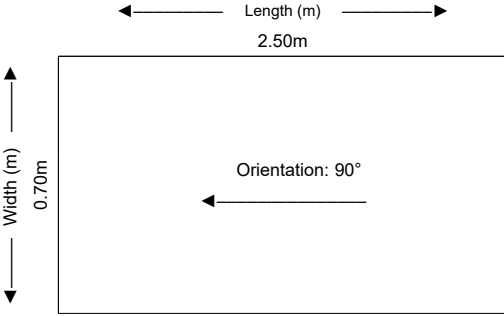
TP248 – 0.0mbgl – 3.6mbgl



TP248 – 0.0mbgl – 3.6mbgl



TP248 – 0.0mbgl – 3.6mbgl

	Contract Name: P1, Land North of Horsham, West Sussex		Client: Legal and General (Strategic Land North of Horsham) Ltd			Trial Pit ID: TP249														
	Contract Number: J4175	Date Started: 28/11/2019	Logged By: RAF	Checked By: MJS	Status: FINAL	Sheet 1 of 1														
Trial Pit Log		Easting: 519092.3	Northing: 134046.8	Ground Level: 64.65mOD	Plant Used: 13T Excavator	Date Printed: 21/02/2020	Scale: 1:30													
Weather: Showers			Termination: Refusal at 3.4mbgl			Stability: Good														
Samples & In Situ Testing				Strata Details			Water	Backfill												
Depths	Sample ID	Test Result	Reduced Level	Depth (m) (Thickness)	Legend	Strata Description														
0.10 0.10	D1 ES1	HV 0.50m, 79kPa	64.30	(0.35)		TOPSOIL - Brown silty sandy CLAY, with occasional rootlets.	1													
0.50 0.50	B1 ES2			0.35		Firm to stiff light bluish grey and orange slightly sandy slightly gravelly silty CLAY. Gravel is fine to coarse subangular of very weak mudstone. [RESIDUAL WEALD CLAY FORMATION]														
1.20	B2		63.45	1.20		Light bluish grey and brownish orange extremely weak MUDSTONE, with frequent thinly laminated silty clay (<6mm) Recovered as clayey sandy gravel. [DESTRUCTURED WEALD CLAY FORMATION]	2													
2.10	B3			2.10		Light brown mottled dark brown and orange and light bluish grey extremely weak to moderately weak MUDSTONE. Recovered as clayey sandy gravel [DESTRUCTURED WEALD CLAY FORMATION]														
2.40	B4			2.40		Light greyish brown mottled blackish brown and reddish brown very weak to medium strong MUDSTONE. Recovered as sandy gravel and cobbles. [DISTINCTLY WEATHERED WEALD CLAY FORMATION]														
			61.25	3.40		End of Trial Pit at 3.40m	4													
Dimensions:				General Remarks:																
Final Depth: 3.40m				1. Trial pit machine excavated to 3.4mbgl. 2. Groundwater encountered at 0.35mbgl (slow inflow) 3. Backfilled with arisings on completion.																
																				
Inclination: °																				
				Water Strikes																
				<table><tr><th>Strike (m)</th><th>Casing (m)</th><th>Sealed (m)</th><th>Time (mins)</th><th>Rose to (m)</th><th>Remarks</th></tr><tr><td>0.35</td><td></td><td></td><td>0</td><td></td><td>Moderate inflow</td></tr></table>					Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks	0.35			0		Moderate inflow
Strike (m)	Casing (m)	Sealed (m)	Time (mins)	Rose to (m)	Remarks															
0.35			0		Moderate inflow															
				HBSI TP Template Issue Number: 1 Issue Date: 09/06/2015																



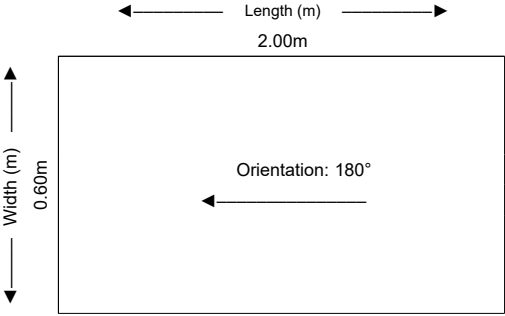
TP249 – 0.0mbgl – 3.4mbgl



TP249 – 0.0mbgl – 3.4mbgl



TP249 – 0.0mbgl – 3.4mbgl

	Contract Name: P1, Land North of Horsham, West Sussex		Client: Legal and General (Strategic Land North of Horsham) Ltd			Trial Pit ID: TP250														
	Contract Number: J4175	Date Started: 26/11/2019	Logged By: RAF	Checked By: MJS	Status: FINAL	Sheet 1 of 1														
Trial Pit Log		Easting: 519090.3	Northing: 133616.4	Ground Level: 54.77mOD	Plant Used: 8T Excavator	Date Printed: 21/02/2020	Scale: 1:30													
Weather: Rain			Termination: Refusal at 3.2mbgl			Stability: Good														
Samples & In Situ Testing				Strata Details			Water	Backfill												
Depths	Sample ID	Test Result	Reduced Level	Depth (m) (Thickness)	Legend	Strata Description														
0.20 0.20	D1 ES1	HV 0.50m, 88kPa	54.47	(0.30)		TOP SOIL - Brown silty sandy CLAY with occasional rootlets <2mm (living).	1													
0.50 0.50	B1 ES2			0.30		Stiff light grey mottled brownish orange slightly sandy silty CLAY. (RESIDUAL WEALD CLAY FORMATION)														
				(1.40)																
																				
1.50	D2		53.07	1.70		Light bluish grey mottled brownish orange silty CLAY with frequent thinly laminated (<6mm) extremely weak to very weak mudstone. (RESIDUAL WEALD CLAY FORMATION)	2													
1.80	B2			(0.50)																
2.20	B3		52.57	2.20		Dark reddish brown mottled light greyish brown extremely weak to medium weak MUDSTONE. Recovered as slightly sandy clayey gravel and cobbles. (DISTINCTLY WEATHERED)	3													
				(1.00)																
3.20	D3		51.57	3.20		End of Trial Pit at 3.20m	4													
Dimensions:				General Remarks:																
Final Depth: 3.20m				1. Trial pit machine excavated to 3.20mbgl. 2. No ground water encountered 3. Backfilled with arisings on completion.																
																				
Inclination: °																				
				Water Strikes																
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