

Chelmer Site Investigations

Unit 15 East Hanningfield Industrial Estate
 Old Church Road, East Hanningfield, Essex CM3 8AB
 Telephone: 01245 400930 Fax: 01245 400933



Email: info@siteinvestigations.co.uk Website: www.siteinvestigations.co.uk

Client:		Dig for Victory Ltd		Scale:		N.T.S.		Sheet No:		1 of 1		Weather:		Overcast		Date:		12.8.14	
Site:		63 Goldhurst Terrace, London NW6		Job No:		5126B		Borehole No:		1		Boring method:		Hand auger					
Depth Mtrs.	Description of Strata	Thick-ness	Legend	Sample	Test Type	Result	Root Information		Depth to Water	Depth Mtrs									
G.L.	BRICK PAVING	0.15																	
0.15																			
	MADE GROUND: medium compact, dark brown, very silty clay, with gravel and brick fragments.	0.75		D			Hair and fibrous roots to 0.9m.			0.5									
0.9							↓												
	Firm, orange-brown, grey veined, silty CLAY, with partings of orange and brown, silt and fine sand, claystone nodules and selenite crystals.becoming stiff from 1.4m.	1.4		D	V	62 66	No roots observed below 0.9m.			1.0									
				D	V	78 82				1.5									
				D	V	94 100				2.0									
2.3				D	V	140+ 140+				2.5									
				D	V	140+ 140+				3.0									
	Very stiff, orange-brown, grey veined, silty CLAY, with partings of orange and brown, silt and fine sand, frequent claystone nodules and selenite crystals.	2.7		D	V	140+ 140+				3.5									
				D	V	140+ 140+				4.0									
				D	V	140+ 140+				4.5									
5.0	Borehole ends at 5.0m			D	V	140+ 140+				5.0									

Drawn by: JG Approved by: ME

Remarks: Borehole dry and open on completion.

Key: T.D.T.D. Too Dense to Drive
 D Small Disturbed Sample J Jar Sample
 B Bulk Disturbed Sample V Pilcon Vane (kPa)
 U Undisturbed Sample (U100) M Mackintosh Probe
 W Water Sample N Standard Penetration Test Blow Count

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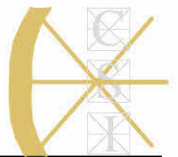
Client: Basement Design Studios		Scale: N.T.S.		Sheet No: 1 of 1		Weather: Overcast		Date: 2.4.14	
Site: 78 Greencroft Gardens, London NW6		Job No: 4379		Borehole No: 1		Boring method: Secondman (100mm Ø) C.F.A.			
Depth Mtrs.	Description of Strata	Thick-ness	Legend	Sample	Test Type	Result	Root Information	Depth to Water	Depth Mtrs
G.L.	SLATE	0.1					Roots of live appearance to 1mmØ to 0.6m.		
0.1	MADE GROUND: medium compact, dark brown, sandy, silty clay, with brick fragments.	0.6		D			↓ Hair and fibrous roots to 1.0m.		0.5
0.7	Firm, brown, grey veined, silty CLAY, with partings of orange and brown, silt and fine sand. becoming stiff from 2.0m.	5.2		D	V	70 72	↓ No roots observed below 1.0m.		1.0
				D					1.5
				D	V	88 92			2.0
				D					2.5
				D	V	120 124			3.0
				D					3.5
				D	V	140+ 140+			4.0
				D					4.5
				D	V	140+ 140+			5.0
				D					5.5
5.9	CLAYSTONE	0.2							
6.1	Very stiff, brown, silty CLAY, with partings of orange and brown, silt and fine sand and selenite crystals.	0.1		D	V	140+ 140+			6.1
6.2	Borehole ends at 6.2m BH extended to prove thickness of claystone.								
Drawn by: PL			Approved by: ME			Key: T.D.T.D. Too Dense to Drive			
Remarks: Borehole dry and open on completion.			D Small Disturbed Sample J Jar Sample B Bulk Disturbed Sample V Pilcon Vane (kPa) U Undisturbed Sample (U100) M Mackintosh Probe W Water Sample N Standard Penetration Test Blow Count						

Client: Spencer Garcia		Scale: N.T.S.		Sheet No: 1 of 1		Weather: Showers		Date: 14.05.15	
Site: 55 Greencroft Gardens, South Hampstead, NW6 3LL		Job No: 5352		Borehole No: 1		Boring method: CFA 100mmØ Secondman			
Depth Mtrs.	Description of Strata	Thick-ness	Legend	Sample	Test Type	Result	Root Information	Depth to Water	Depth Mtrs
G.L.	SLAB	0.1					No roots observed.		
0.1	CONCRETE	0.2	▽▽▽						
0.3	Stiff, slightly pungent, dark brown, silty CLAY.	0.3	×××××	D					0.5
0.6	Stiff, brown, silty CLAY. Becoming very stiff from 3.0m.	7.4	××	D	V	100 104		1.0	
			××	D				1.5	
			××	D	V	114 118		2.0	
			××	D				2.5	
			××	D	V	130+ 130+		3.0	
			××	D				3.5	
			××	D	V	130+ 130+		4.0	
			××	D				4.5	
			××	D	V	130+ 130+		5.0	
			××	D				5.5	
	××	D	V	130+ 130+		6.0			
	××	D				7.0			
8.0	Borehole ends at 8.0m			D	V	130+ 130+		8.0	

Drawn by: PL Approved by: JH Remarks: Borehole dry and open on completion. Standpipe installed to 8.0m GL - 2.0m Plain 2.0m - 8.0m Slotted (perforated)	Key: T.D.T.D. Too Dense to Drive D Small Disturbed Sample J Jar Sample B Bulk Disturbed Sample V Pilcon Vane (kPa) U Undisturbed Sample (U100) M Mackintosh Probe W Water Sample N Standard Penetration Test Blow Count
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Client: London Basement		Scale: N.T.S.		Sheet No: 1 of 1		Weather: Overcast		Date: 22.11.12	
Site: 65 Aberdare Gardens, Hampstead, London NW6		Job No: 3479		Borehole No: 1		Boring method: Hand auger			
Depth Mtrs.	Description of Strata	Thick-ness	Legend	Sample	Test Type	Result	Root Information	Depth to Water	Depth Mtrs
G.L. 0.1	TOPSOIL	0.1							
1.4	MADE GROUND: medium compact, brown, very silty clay, with frequent brick and carbon fragments.	1.3		D	M	14 18 21 23	Roots of live appearance to 2mmØ to 0.8m. ↓ Roots of live appearance to 1mmØ to 1.7m. ↓	1.4	0.5
				D	M	20 24 28 31			1.0
3.2	Firm, moist, orange-brown and grey veined, very silty CLAY, with partings of orange and brown silt and fine sand, with occasional gravel and carbon flecks.	1.8		D	V	78 86	Hair and fibrous roots to 2.1m. ↓ No roots observed below 2.1m.	3.2	1.5
				D	V	102 114 110			2.0
				D	V	120 126			2.5
				D	V	134 140			3.0
4.4	Very stiff, brown and grey veined, silty CLAY, with partings of orange and brown silt and fine sand with occasional fine gravel and crystals. becoming stiff and moist from 3.80m.	1.2		D	V	140+ 140+		3.5	
				D	V	140+ 140+	4.0		
6.0	Very stiff, dark brown and grey veined, silty CLAY, with partings of orange and brown silt and fine sand with occasional fine gravel and crystals.	1.6		D	V	140+ 140+		4.5	
				D	V	140+ 140+	5.0		
				D	V	140+ 140+		5.5	
				D	V	140+ 140+		6.0	
	Borehole ends at 6.0m			D	V	140+ 140+			6.0

Drawn by: DB Approved by: GW

Remarks: Water seepage at 1.4m.
 Water seepage at 3.2m.
 Borehole moist at base and open on completion.

Key: T.D.T.D. Too Dense to Drive
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