

Site Analytical Services Ltd.							Site		Borehole Number	
							9-11 MANSFIELD ROAD, LONDON, NW3 2JD		BH1	
Boring Method CONTINUOUS FLIGHT AUGER		Casing Diameter 100mm cased to 0.00m		Ground Level (mOD)		Client JLW CONSTRUCTION		Job Number 1422968		
		Location TQ282856		Dates 01/12/2014		Engineer		Sheet 1/1		
Depth (m)	Sample / Tests	Casing Depth (m)	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	
0.25	D1					0.04 (0.14)	MADE GROUND: Patio concrete slabs			
0.50	D2					0.24 (0.46)	MADE GROUND: Sand			
0.50-0.53	M1 100/30					0.70 (0.35)	MADE GROUND: Concrete			
0.75	D3					1.05 (0.55)	MADE GROUND: Dense clayey silt with brick fargments			
1.00	D4					1.60 (0.60)	MADE GROUND: Concrete			
1.50	D5					2.20 (0.60)	MADE GROUND: Loose clayey silt with brick fragments.			
1.50-1.80	M2 47/300					2.80 (0.60)	Stiff brown/orange very silty CLAY with silt and sand partings.			
2.00	D6					5.00 (2.20)	Medium dense brown/orange gravelly clayey SILT. Gravel is fine to medium flint			
2.00	V1 106						Very stiff brown/orange, grey veined silty sandy CLAY containing gypsum crystals and silt and sand partings.			
2.50	D7									
2.50-2.80	M3 129/300									
3.00	D8									
3.00	V2 140+									
3.50	D9									
3.50	V3 140+									
4.00	D10									
4.00	V4 140+									
4.50	D11									
4.50	V5 140+									
5.00	D12									
5.00	V6 140+						Complete at 5.00m			
Remarks D = Disturbed sample M = Mackintosh probe - Blows/Penetration (mm) V = Vane test - Results in kPa Groundwater was not encountered during drilling.								Scale (approx) 1:50	Logged By	
								Figure No. 1422968.BH1		

<h1>Site Analytical Services Ltd.</h1>			Site 9-11 MANSFIELD ROAD, LONDON, NW3 2JD	Borehole Number BH1
Installation Type Single Installation	Dimensions Internal Diameter of Tube [A] = 100 mm		Client JLW CONSTRUCTION	Job Number 1422968
	Location TQ282856	Ground Level (mOD)	Engineer	Sheet 1/1

[illegible]

Remarks	Lockable cover set in concrete.
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