

Site : 71 Goldhurst Terrace, London NW6 3HA

Client : Mr J Parihar

Engineer: Green Structural Engineering Ltd

Job Number
18672

Sheet
1 / 1

Borehole Number	Base of Borehole (m)	End of Seating Drive (m)	End of Test Drive (m)	Test Type	Seating Blows per 75mm		Blows for each 75mm penetration				Result	Comments
					1	2	1	2	3	4		
1	1.00	1.15	1.45	SPT	1	1	1	2	1	2	N=6	
1	3.00	3.15	3.45	SPT	1	2	2	3	3	4	N=12	
1	4.00	4.15	4.45	SPT	2	2	3	4	4	4	N=15	
1	6.00	6.15	6.45	SPT	2	2	3	5	5	5	N=18	



www.gabrielgeo.co.uk
T: 01580 241044

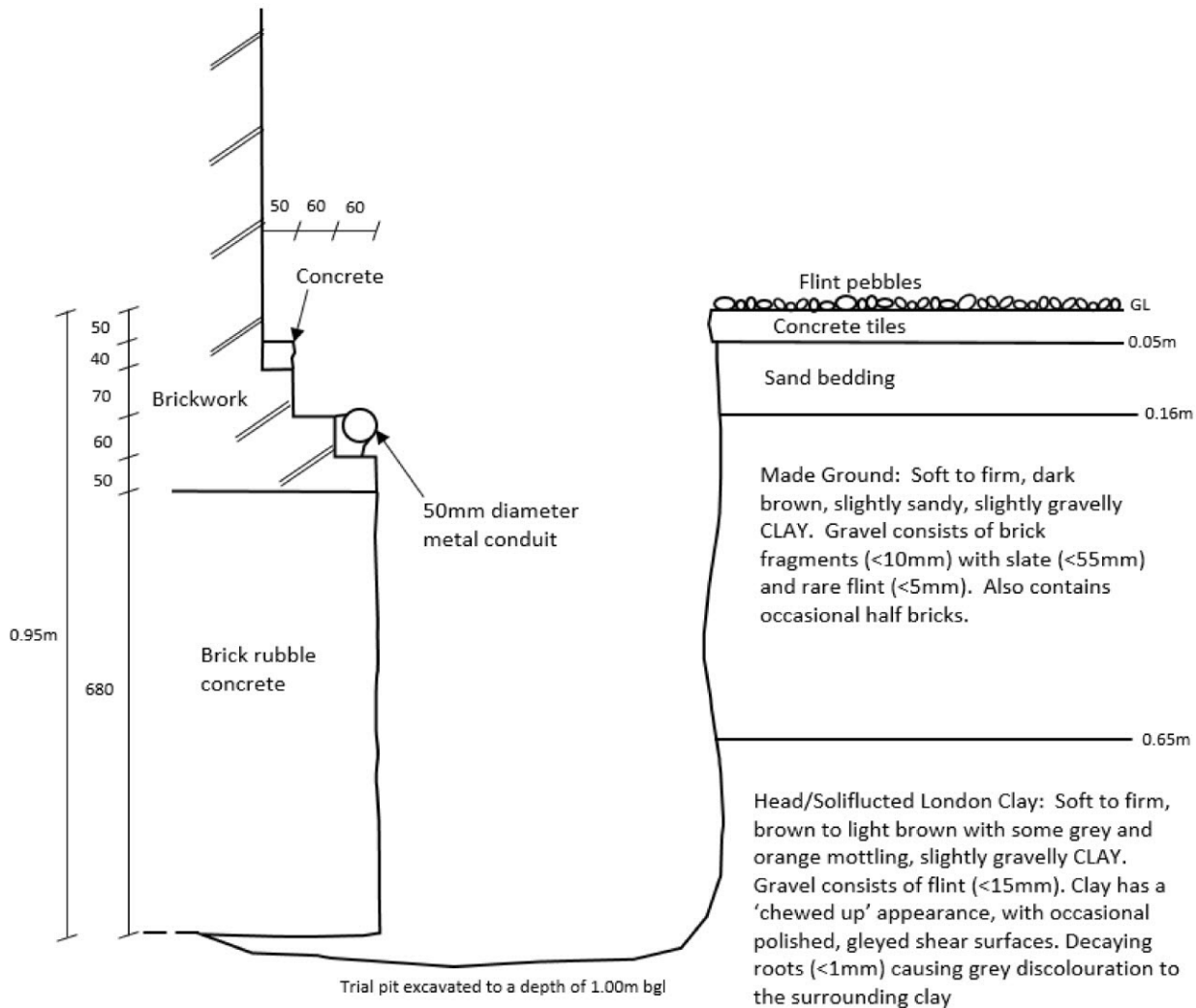
Site
71 Goldhurst Terrace, London NW6 3HA
Borehole Number
1

Installation Type Single Installation	Dimensions Internal Diameter of Tube [A] = 50 mm	Client Mr J Parihar	Job Number 18672
	Location Front Parking Area of No.71	Ground Level (mOD)	Engineer Green Structural Engineering Ltd
			Sheet 1/1

Legend	Water	Instr (A)	Level (mOD)	Depth (m)	Description	Groundwater Strikes During Drilling										
						Date	Time	Depth Struck (m)	Casing Depth (m)	Inflow Rate	Readings				Depth Sealed (m)	
											5 min	10 min	15 min	20 min		
Concrete																
Bentonite Seal																
1.00						Groundwater Observations During Drilling										
						Date	Start of Shift					End of Shift				
							Time	Depth Hole (m)	Casing Depth (m)	Water Depth (m)	Water Level (mOD)	Time	Depth Hole (m)	Casing Depth (m)	Water Depth (m)	Water Level (mOD)
Slotted Standpipe																
						Instrument Groundwater Observations										
						Inst. [A] Type : Slotted Standpipe										
						Date	Instrument [A]			Remarks						
							Time	Depth (m)	Level (mOD)							
4.00																

Remarks

TP1: Side Wall of the Front Bay



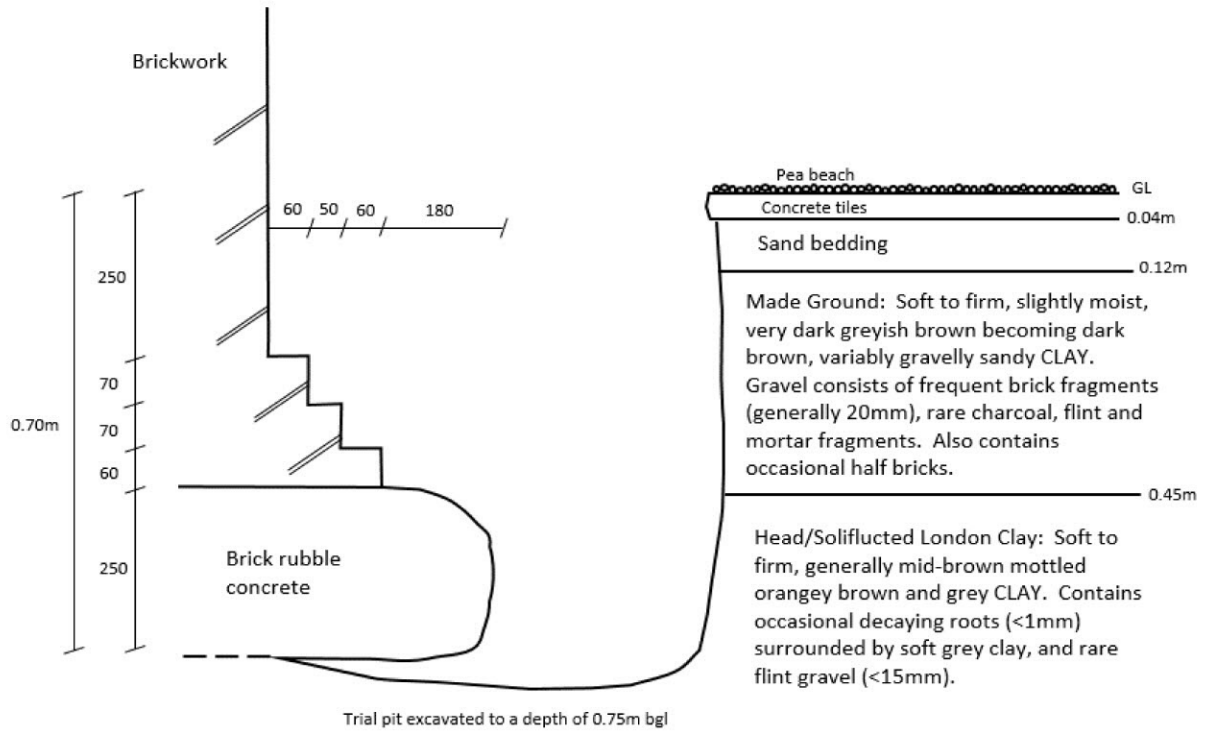
Notes

- No live roots observed

Samples

- D @ 0.30 - 0.60m
- D @ 0.70 - 0.80m

TP2: Rear Wall



Notes

- No live roots observed

Samples

- D @ 0.30 - 0.40m
- D @ 0.65 - 0.75m

