

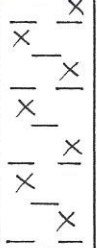
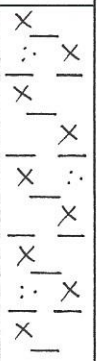
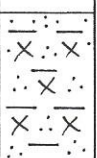
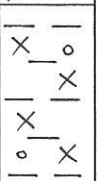
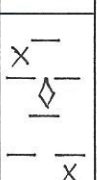
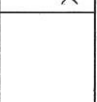


Borehole No: 1	Sheet: 1 of 1	 Tel/Fax 01245 237555 Mobile 07810 820620
	Job No: EXAMPLE	
Boring Method: 100mmØ CFA	Date:	

Client: EXAMPLE.	Site: EXAMPLE.
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Depth (m)	Description of Strata	Thick- Ness (m)	Legend	Sample	Test Type	Test Result	Depth (m)	Field Records/ Comments	Depth to water (m)
G.L	TURF, over MADE GROUND: Firm, mid brown, gravelly, sandy, clayey, SILT, with brick fragments.	250						100 Numerous roots of live appearance to 2mmØ to	
250	Stiff, light brown, mottled orange & grey, very silty, CLAY. Thinly laminated with orange & brown silt & fine sand.	2050		•	V	110 112	1.0	600 Numerous hair & fibrous roots to 1.2m.	
2.3	Firm, mid brown, mottled orange & grey, sandy, very silty, CLAY.	2.9		•	V	108 108	2.0	No roots observed below 1.2m.	
5.2	Firm/ loose, mid brown/ orange, laminated CLAY, SILT & fine SAND.	1.1		•	I	8 8 9 14	6.0	Water seepage at	5.2
6.3	Very stiff, mid grey, gravelly, very silty, CLAY.	3.0		•	V	60 64	3.0	Water strike at	5.6
9.3	Very stiff, mid to dark grey, silty, CLAY, with crystals.	2.7		•	V	70 72	4.0	Water standing at on completion	3.1
12.0	Borehole ends at 12.0m.			•	V	68 70	5.0		
						8 8 9 14	6.0		
						140+ 140+	8.0		
						140+ 140+	10.0		
						140+ 140+	12.0		

Remarks: Borehole collapsing from 5.3m.	Key: • Small disturbed sample V Pilcon Vane (kPa) B Bulk disturbed sample I Mackintosh Probe U Undisturbed sample(U100) S Standard W Water sample penetration test J Jar sample N SPT blow count
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