

K. F. Geotechnical		Borehole 1		Ref: G021217				
85 Alexandra Road Farnborough Hants GU14 6BN		Tel : (01252) 518821 Fax : (01252) 370394 Email : kfgroup@fbro.demon.co.uk		Sheet: 1 Scale: 1:50				
Equipment & Method: Restricted Access Flight Auger		Client: NAOMI GORDON						
		Location: 21 KIDDERPORE GARDENS, LONDON NW3						
Description of Strata (thickness)	Reduced Level	Legend	Depth	Samples		Tests		Field Notes
				Type	Depth	Type	Value	
MADE GROUND: loose dark brown gravelly silty clayey sand with brick fragments (0.30)	-0.30		0.30					
MADE GROUND: firm brown gravelly sandy silty clay with brick fragments (1.40)								
				D	1.00	V	60	
				D	1.50			
	-1.70		1.70					Roots of live appearance to 1.4m
Firm brown/orange/grey sandy silty CLAY with laminations of silt and fine sand (1.00)								
				D	2.00	V	72	
				D	2.50			
	-2.70		2.70					
Stiff as above (1.90)								
				D	3.00	V	114	
				D	4.00	V	120	
	-4.60		4.60					
Stiff brown/olive silty CLAY (0.80)								
				D	5.00	V	126	
	-5.40		5.40					
Stiff to very stiff grey silty CLAY with occasional crystals (6.60)								
				D	6.00	V	132	
				D	8.00	V	140+	Water seepage at 8.2m
				D	10.00	V	140+	
Where 0.3m penetration has not been achieved, the number of blows for the quoted penetration is given. (Not the N value) All depths and reduced levels are in metres. Water level observations during boring are given on the last sheet of the log.				Remarks Water standing at 10.2m on completion Borehole open on completion				
U Undisturbed Sample S Standard Penetration Test D Disturbed Sample V Vane Test B Bulk Sample MP Mackintosh Probe W Water Sample								