



Geotechnical Survey Report

FSI Ref: [REDACTED]
Issue Date: January 2020
Risk Address: 63 Rosslyn Hill
Camden
London
NW3 5UQ
Engineer: David Kavanagh
Company: Cranbrook Basement Design and Construction Ltd

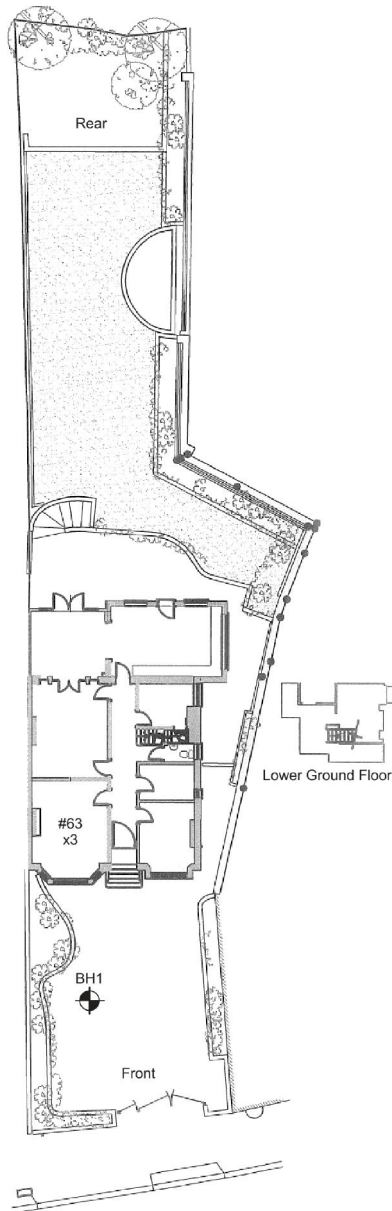
Managing Director:	Martin Rush MSc FGS
Finance Director:	Louise Ayres BSc (Hons)
Geotechnical Compliance & Logistics Supervisor:	Perry Martin MCIHT
Laboratory Supervisor:	Jade McLellan
Assistant Geologists:	George Baron BSc (Hons) FGS Scott Parker BSc (Hons) FGS

SITE PLAN

Property Address: 63 Rosslyn Hill, Camden, London NW3 5UQ

Survey date: 17/12/2019

Operative: SE1


Scale:
NTS

Drawn by:
GB

Key:



				Borehole Log		Borehole No. BH1 Sheet 1 of 1	
Project Name: 63 Rosslyn Hill			Project No.		Site Date: 17/12/2019		Hole Type BH
Location:		Camden, London NW3 5UQ					Scale 1:45
Client:		Cranbrook Basement Design and Construction Ltd					Logged By SE1

Water Strikes	Sample and In Situ Testing			Depth (m)	Legend	Stratum Description	
	Depth (m)	Type	Results				
				0.07		Block PAVING	
				0.17		Sand FILL	
						Dark Brown Silty Clayey MADE GROUND containing Brick and Gravel	
	1.00	D	V (kPa) = 64 V (kPa) = 70	0.70		Mid Brown Silty Sandy Clayey MADE GROUND containing Brick and Gravel	1
	2.00	D	V (kPa) = 94 V (kPa) = 98	1.60		Dark Brown/Grey Silty CLAY	2
	3.00	D	V (kPa) = 108 V (kPa) = 110				3
	4.00	D	V (kPa) = 120 V (kPa) = 122				4
	5.00	D	V (kPa) = 128 V (kPa) = 132				5
				5.40		Grey CLAY	6
	6.00	D	V (kPa) = 140				7
	7.00	D	V (kPa) = 140				8
	8.00	D	V (kPa) = 140	8.00		End of Borehole at 8.000m	9

Key: D - Disturbed Sample V - Insitu Vane Test MP - Mackintosh Probe Test
 Remarks: Borehole closed at 8.00m.

