

King's Scholar's Pond Sewer

Division of Wellington

Lead branch-stage II

GEORGE WIMPEY AND COMPANY LTD.,
CENTRAL LABORATORY

TQ 28 SE/354
2668.8 348

BOREHOLE RECORD

B.H. No. 2

Ground level : +166.2 ft. 50 65m

Date started : 7.6.62

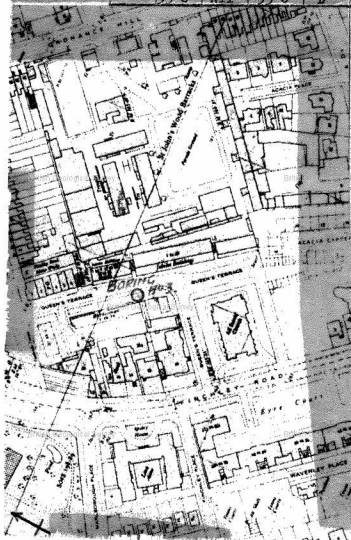
Type of boring : Shell and Auger

Date completed : 8.6.62

Dia. of boring : 8"

Lining tubes :

Date	Depth of Boring	Water Level	Samples		Change of Strata			Description of Strata
			Depth	Type	Legend	Depth	O.D. Level	
7.6.62	Nil	Nil	3'0"	D				Paving stones, sand, fill and gravel
			4'0"	D		1.22m 40.42m 4'0" +162.2		
			9'0"	D				Mottled grey and brown slightly fissured clay with gypsum crystals
			14'0"	D				
			17'0"	D				
			22'0"	D				
8.6.62	25'0"	Nil	27'0"	D				
			30'0"	BD		10.36m 40.28m 34'0" 132.2		
			35'0"	D		10.67m 39.98m 35'0" 131.2		Dark blue fissured clay with a few gypsum crystals
			35'0"	D				



Remarks: Note: Level of borehole determined by reference to T.B.M. at intersection of Kingshill Terrace and Acacia Road.

Soils No :
S/3230
Fig. No :

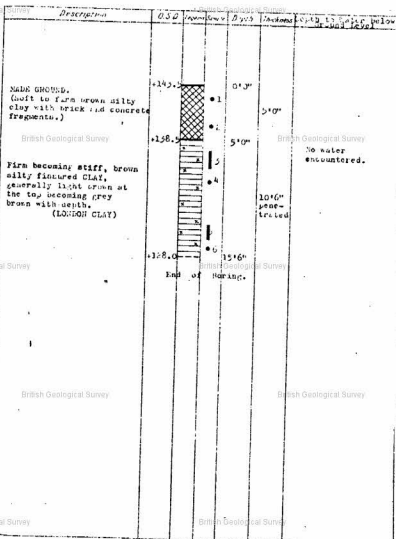
TQ 28 SE/655

2649. 8335

Fig. 1

BOREHOLE LOG

LOCATION No 1845 Aquila Street, Marylebone.
 CARRIED OUT FOR St. Marylebone Borough Council.
 BOREHOLE No 1 DIAMETER: 6 in.
 GROUND LEVEL = 145.5 ft. DATE: 10th September, 1954.
 L.D.



SCALE: 1 in. = 5.0 ft.

● DISTURBED SAMPLE

■ UNDISTURBED SAMPLE

TD/288E/655

2699 8335

Fig. 2 3

BOREHOLE LOG

LOCATION No 1245 Agula Street, Marylebone.
CARRIED OUT FOR Mr. Marylebone Borough Council.
BOREHOLE No 2 DIAMETER: 6 in.

GROUND LEVEL: 141.8 ft. DATE: 10th & 11th September, 1954.
L.D.

Description	U.S.C. Green Sand	Depth	Thickness	Depth to Water Level
MADE MOUL. (Soft brown silty clay with gravel and brick fragments.)	141.1	0'0"	3'0"	
	140.8	3'0"	2'6"	
Soft to firm orange-brown silty sandy clay. (Possibly same round)	136.1	3'6"		
				British Geological Survey
				No water encountered.
Firm, medium, stiff, brown silty fissured clay generally light brown at the top becoming grey-brown with depth. (LONDON CLAY)			1'10"	penetrated
				British Geological Survey
				British Geological Survey
	119.5	End of boring.	22'1.0	
				British Geological Survey
				British Geological Survey
				British Geological Survey

TD/285E/655
2699.8335.

British Geological Survey

British Geological Survey

British Geological Survey

Fig. 3

OCTOBER 1954

BOREHOLE LOG

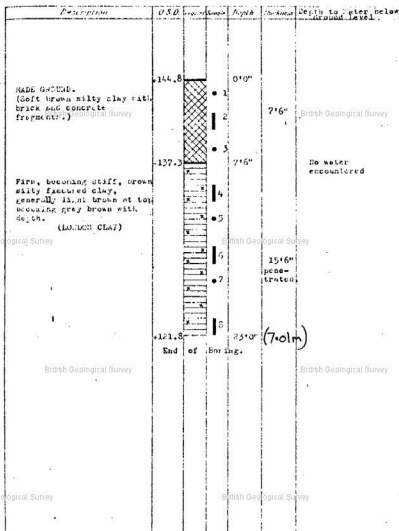
LOCATION No 1845 Agula Street, Marylebone.

CARRIED OUT FOR St. Marylebone Borough Council.

BOREHOLE No 3 DIAMETER: 6 in.

GROUND LEVEL: 144.8 ft. DATE: 12th September, 1954.

(44.13m)



SCALE 1 in. = 5.0'

● DISTURBED SAMPLE

| UNDISTURBED SAMPLE

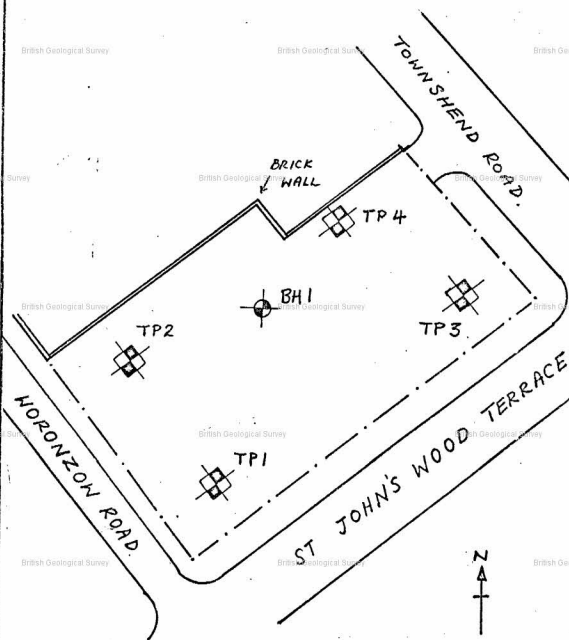
British Geological Survey

British Geological Survey


British Geological Survey

CONTRACT: ST. JOHN'S WOOD TERRACE, N.W.8.
REPORT NO.: 892/K3

Location of Boreholes and Trial Pits



SCALE 1:500

CONTRACT & Location		ST. JOHNS WOOD TERRACE, N.W.8.		1" : 256		BOREHOLE No.: 1	
CLIENT		CITY OF WESTMINSTER				REPORT No.: 892/KB	
		Consulting Engineers: HARRIS AND SUTHERLAND					
Method of Boring		Shell and Auger 200 mm diameter				Boring Started: 22.4.74 Boring Finished: 23.4.74	
GROUND WATER				Date		23.4.74	
Water Strikes		Rate of Inflow:		Time		08.00	
1st: 2.50		Seepage		B/hole Depth		5.00	
2nd:		Sealed off at:		Casing Depth		3.00	
3rd:		3.00		Water Level		4.50	
Remarks: Chiselling on claystone from 2.50 to 3.50 m							
Samples		Depth (m)		S.P.T. (N)		Scale: 20mm=1m	
Ref. No. Type				Legend Depth		O.D. = 38.48 Description	
						Made ground (topsoil, bricks, stones, roots and ashes)	
6754 J		0.70		0.50			
6755 U		0.9 - 1.35		1.20		Firm brown and grey mottled clay with many stones	
6756 J		1.40					
6757 U		2.0 - 2.45					
6758 J		3.0					
6759 J		3.40					
6760 U		3.5 - 3.95				Firm becoming stiff brown fissured clay with blue staining on the fissures in upper levels and light brown staining at depth. Selenite crystals throughout.	
6761 U		4.3 - 4.75				Claystone from 2.50 to 3.50 m	
6762 J		4.90					
6763 U		5.0 - 5.45					
6764 J		6.0					
6765 U		7.0 - 7.45					
6766 J		7.5		8.0			
6767 J		8.2					
6768 U		8.5 - 8.95				Very stiff blue-grey fissured clay with dustings of silt and fine sand in some fissures.	
6769 J		9.70					

Key: U = Undisturbed
B = Bulk

Wembley Laboratories Limited



CONTRACT
& Location

ST. JOHNS WOOD TERRACE, N.W.8.

TQ 28SE 1733

BOREHOLE No.: 1
Continuation Sheet No.: 1

Remarks:

British Geological Survey

REPORT No.:

892/KB

Chiselling on claystone from 2.50 to 3.50 m

Samples		Depth (m)	S.P.T. (N)	Scale: 20mm = 1m		O.D. = 38.48	Description
Ref. No.	Type			Legend	Depth		
6770	U	10.0 - 10.45					Very stiff blue-grey fissured clay with dustings of silt and fine sand in some fissures.
6771	J	11.20					
6772	U	11.5 - 11.95					
6773	J	12.70					
6774	U	13.0 - 13.45					
6775	J	14.2					
6776	U	14.5 - 14.95					
6777	J	15.7					
6778	U	16.0 - 16.45					
6779	J	17.2					
6780	U	17.5 - 17.95					
6781	J	18.7					
6782	U	19.5 - 19.95					
6783	J	20.0			20.0		

Key: U = Undisturbed
B = Bulk
J = Jar

Wembley Laboratories Limited





Geotechnical Survey Report

FSI Ref: 9144
Issue Date: December 2014

Address: 34 Queens Grove
London
NW8

Engineer: David Kavanagh / Dan Vickerstaff

Company: Cranbrook Basements

Director: Martin Rush MSc FGS
Office Manager: Louise Hiscock BSc (Hons)
Report Writer: Perry Martin AMCIHT

Laboratory Manager: Lara Knight



Tyndales Farm, Southend Road, Woodham Mortimer,
Maldon, Essex, CM9 6TQ

Telephone: 0844 3358908

Fax: 0844 3358907

Email: enquiries@fastrackgroup.co.uk

Web: www.fastrackgroup.co.uk

Appendix No: 1

FSI Ref: 9144

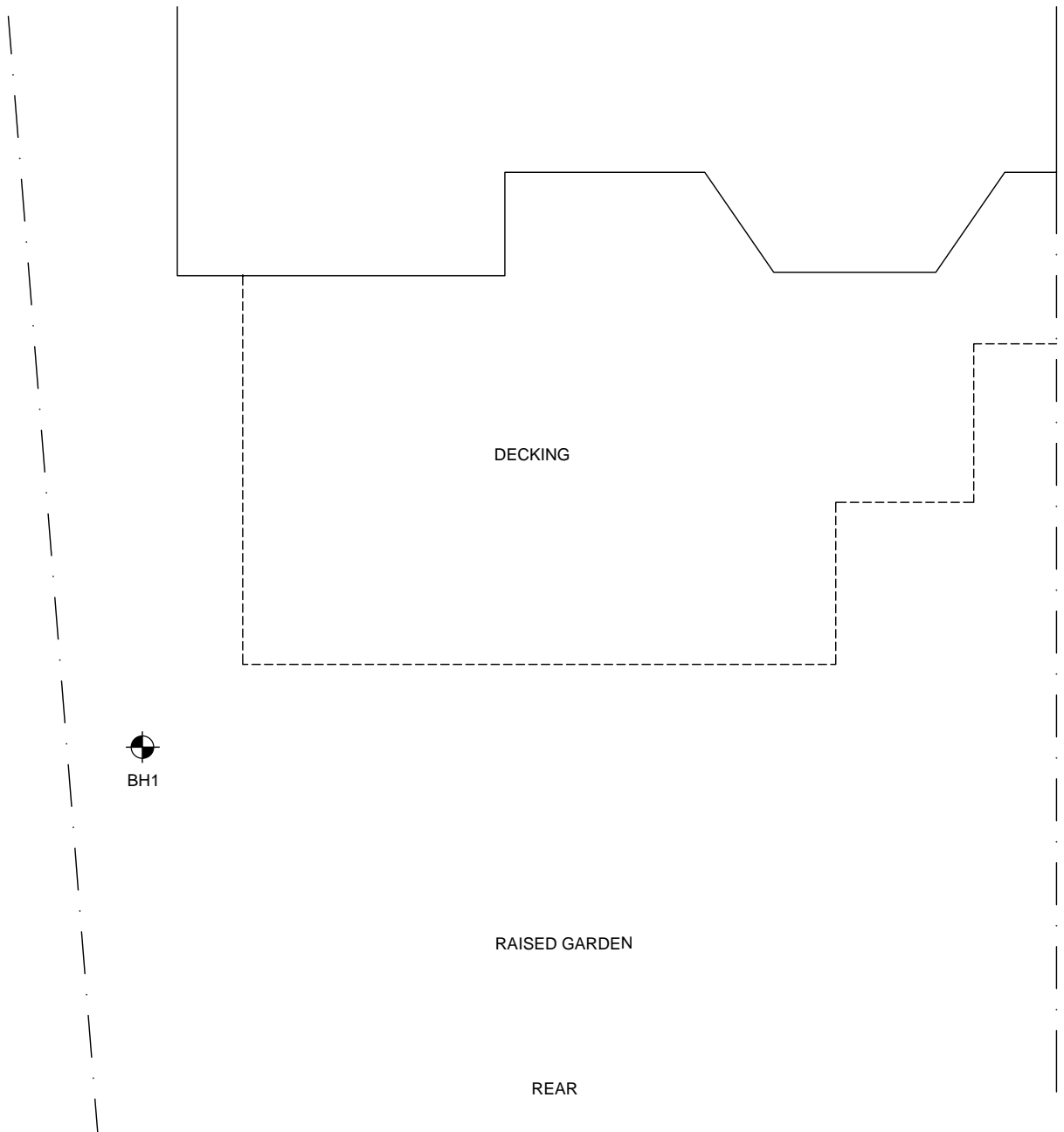
SITE PLAN

Property Address: 34 Queens Grove, London, NW8

Client Claim Ref: 34 Queens Grove

Survey date: 10/12/2014

Operative: SE1



Scale:

NTS

Drawn by:

LK

Key:



Trial Pit



Borehole



Manholes



Rain Water
Pipe

Soil &
Vent Pipe

Surface
Water Gully

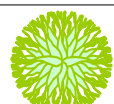
Foul
Water Gully



Shrub



Tree
(Conifer)



Tree
(Deciduous)