

Chelmer Site Investigations

Unit 15, East Hanningfield Industrial Estate
Old Church Road, East Hanningfield, Essex CM3 8AB

Telephone: 01245 400 930 **Fax:** 01245 400 933

Email: info@siteinvestigations.co.uk **Website:** www.siteinvestigations.co.uk



Factual Report

Client:

Dig for Victory Ltd

Site:

63 Goldhurst Terrace
London NW 6

CSI Ref:

FACT/5126B

Dated:

12th August 2014

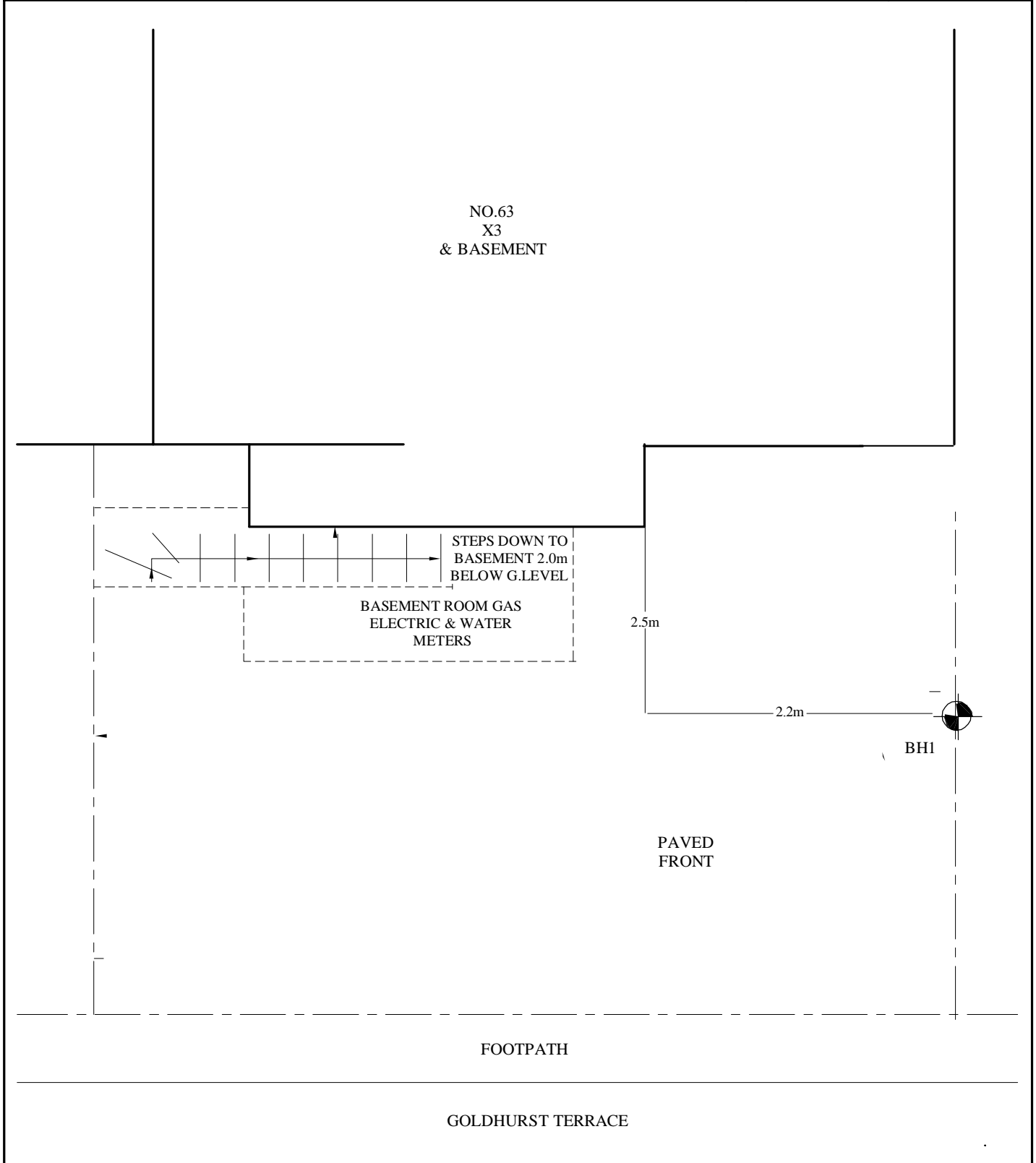
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Client: Dig for Victory Ltd	Scale: N.T.S.	Sheet: 1 of 1	Date: 12.8.14	
Location: 63 Goldhurst Terrace, London NW6	Job No: 5126B	Weather: Overcast	Drawn by: JG	Checked by: ME



Notes:

On site tree identification for guidance only. Not authenticated.

Key:

						
Tree/Shrub	Borehole	Trial Pit	Gully	Tree Stump	Rain Water/ Soil Pipe	Manhole

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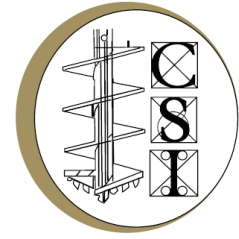
Client:		Dig for Victory Ltd		Scale:		N.T.S.		Sheet No:		1 of 1		Weather:		Overcast		Date:		12.8.14	
Site:		63 Goldhurst Terrace, London NW6		Job No:		5126B		Borehole No:		1		Boring method:		Hand auger					
Depth Mtrs.	Description of Strata			Thick-ness	Legend	Sample	Test Type Result		Root Information			Depth to Water	Depth Mtrs						
G.L.	BRICK PAVING			0.15															
0.15	MADE GROUND: medium compact, dark brown, very silty clay, with gravel and brick fragments.			0.75		D			Hair and fibrous roots to 0.9m. ↓ No roots observed below 0.9m.				0.5						
0.9						D	V	62 66					1.0						
2.3	Firm, orange-brown, grey veined, silty CLAY, with partings of orange and brown, silt and fine sand, claystone nodules and selenite crystals.becoming stiff from 1.4m.			1.4		D	V	78 82					1.5						
						D	V	94 100					2.0						
						D	V	140+ 140+					2.5						
						D	V	140+ 140+					3.0						
2.7	Very stiff, orange-brown, grey veined, silty CLAY, with partings of orange and brown, silt and fine sand, frequent claystone nodules and selenite crystals.			2.7		D	V	140+ 140+					3.5						
						D	V	140+ 140+					4.0						
						D	V	140+ 140+					4.5						
5.0	Borehole ends at 5.0m					D	V	140+ 140+					5.0						
Drawn by:		JG		Approved by:		ME		Key: T.D.T.D. Too Dense to Drive D Small Disturbed Sample J Jar Sample B Bulk Disturbed Sample V Pilcon Vane (kPa) U Undisturbed Sample (U100) M Mackintosh Probe W Water Sample N Standard Penetration Test Blow Count											
Remarks:		Borehole dry and open on completion.																	

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REPORT NOTES

Equipment Used

Hand tools, Mechanical Concrete Breaker and Spade, Hand Augers, 100mm/150mm diameter Mechanical Flight Auger Rig, GEO205 Flight Auger Rig, Window Sampling Rig, and Large or Limited Access Shell & Auger Rig upon request and/or access permitting.

On Site Tests

By Pilcon Shear-Vane Tester (Kn/m^2) in clay soils, and/or Mackintosh Probe in granular soils or made ground and/or upon request Continuous Dynamic Probe Testing and Standard Penetration Testing.

Note:

Details reported in trial-pits and boreholes relate to positions investigated only as instructed by the client or engineer on the date shown.

We are therefore unable to accept any responsibility for changes in soil conditions not investigated i.e. variations due to climate, season, vegetation and varying ground water levels.

Full terms and conditions are available upon request.