

SITE INVESTIGATION **FACTUAL REPORT**

Report No:

Client: Crawford Claims Management

Site: Somerset House, 31 Dartmouth Park Hill

Client Ref:

Date of Visit: 25/02/19















Home Emergency Response - Subsidence Investigation - Drainage Services - Crack & Level Monitoring - Property Video Surveys

1 of 1 Sheet: Investigation Job No: Layout Plan 31 Dartmouth Park Hill, NW5 25/02/2019 Date: Work carried out for: Crawford Claims Management Weather: DRY PS (Checked) CFT (Drawn) (SI) TREES H 10M D 3M Ground Level this side of the wall is 1.8m lower than TP1 ground TREES H 5M D 4M LEANING RETAINING WALL NO: 31 X 4 OPEN GROUND Water Supply : Inhouse - outside Tap Power : Internal - External - None
Parking : Onsite - Road - red Route - Metered - Permit - Other
Site Access : Good - Bad (explain)
ON SITE TREE I 1 - Permit - Other FRONT OF PROPERTY
ON SITE TREE IDENTIFICATION FOR GUIDANCE ONLY. NOT AUTHENTICATED. Remarks: Surface Water Drain Combined Gulley RWWG Foul Water Drain Manhole MH Tree / Bush Rain Water Pipe RWP (approx. ht in m) Rain Water Gulley RWG Trial Pit Soil Vent Pipe **SVP** Borehole Waste Gulley WG O/D - Open Discharge Scale: N.T.S. Waste Pipe WP



TEST REPORT: Trial Pit

REPORT NUMBER:

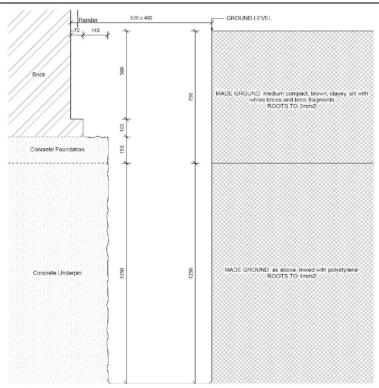
TRIAL PIT REF:

TP1 DATE: 07/03/2019

CLIENT: Crawford & Co SITE: Somerset House, 31 Dartmouth Park Hill

JOB NO: WEATHER: D

EXCAVATION METHOD: Hand tools



Trial pit abandoned at 2000mm

TP excavated to 1200mm then extended to 2000mm with the aid of a hand auger. TP abandoned $$\rm Eey:$ at 2000mm, obstruction thought to be underpin stepping out.

D Small disturbed sample J Jar sample

B Bulk disturbed sample V Pilcon vane (kPa)

Water sample M Mackintosh probe

TDTD Too dense to drive

Remarks: For and on behalf of CET Sophie Cahalane - Admin Assistant

Approved Signatory 07-Mar-19

Report Format:

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	Sheet:	1 of 1		
EPSL European Plant Science Laboratory	Job No: Date: Order No: EPSL Ref		Work carried	Somerset House, 31 Dartmouth Park Hill, Crawford Claims MGMT SUS

Certificate of Analysis

The following work was commissioned by CET on behalf of their client. Root samples were obtained in sealed packets from the above site with no reference given as to the types of tree or shrub from which they may have originated.

The results were as follows -

Trial pit/ Root diameter Borehole (<u>mm</u>)		Tree, shrub or climber	Result of starch test
		from which root originates	
number			
TP1 (USF)	<1 mm	Hedera or Fatsia spp.	Positive
11 (031)		2 roots	1 0311110

Hedera spp. include ivy; Fatsia spp. are shrubs closely related to ivy.



Head of Laboratory Services: M D Mitchell B.Sc. (Hons), M.Phil.
Plant Anatomist: Dr G S Turner B.Sc. (Hons), M.Sc., Ph.D
Plant Anatomist: Dr R J Shaw B.Sc. (Hons), Ph.D
Consultant: Dr M P Denne B.Sc. (Hons), M.Sc., Ph.D