

Site Investigation Report

63 Parliament Hill, London, NW3 2TB

Auger Ref:

85688.1.USI



Client Questgates Subsidence

Client ref QG1S1070545

Visit date 06/11/2018

Report date 07/11/2018

Loss Adjuster Edsel Meneaud
Benchmark House
Folds Point
Bolton
BL1 2RZ

Prepared by WT

Overview

Brief	Auger were commissioned by Questgates Subsidence to undertake a site investigation of the area as instructed by the Loss Adjuster.
Action	Auger attended site on 06/11/2018 and carried out 2 trial holes to determine the condition of the ground beneath the footings of the property.

Photographs

Fig 1.1: TH2.



Fig 1.2: TH1.

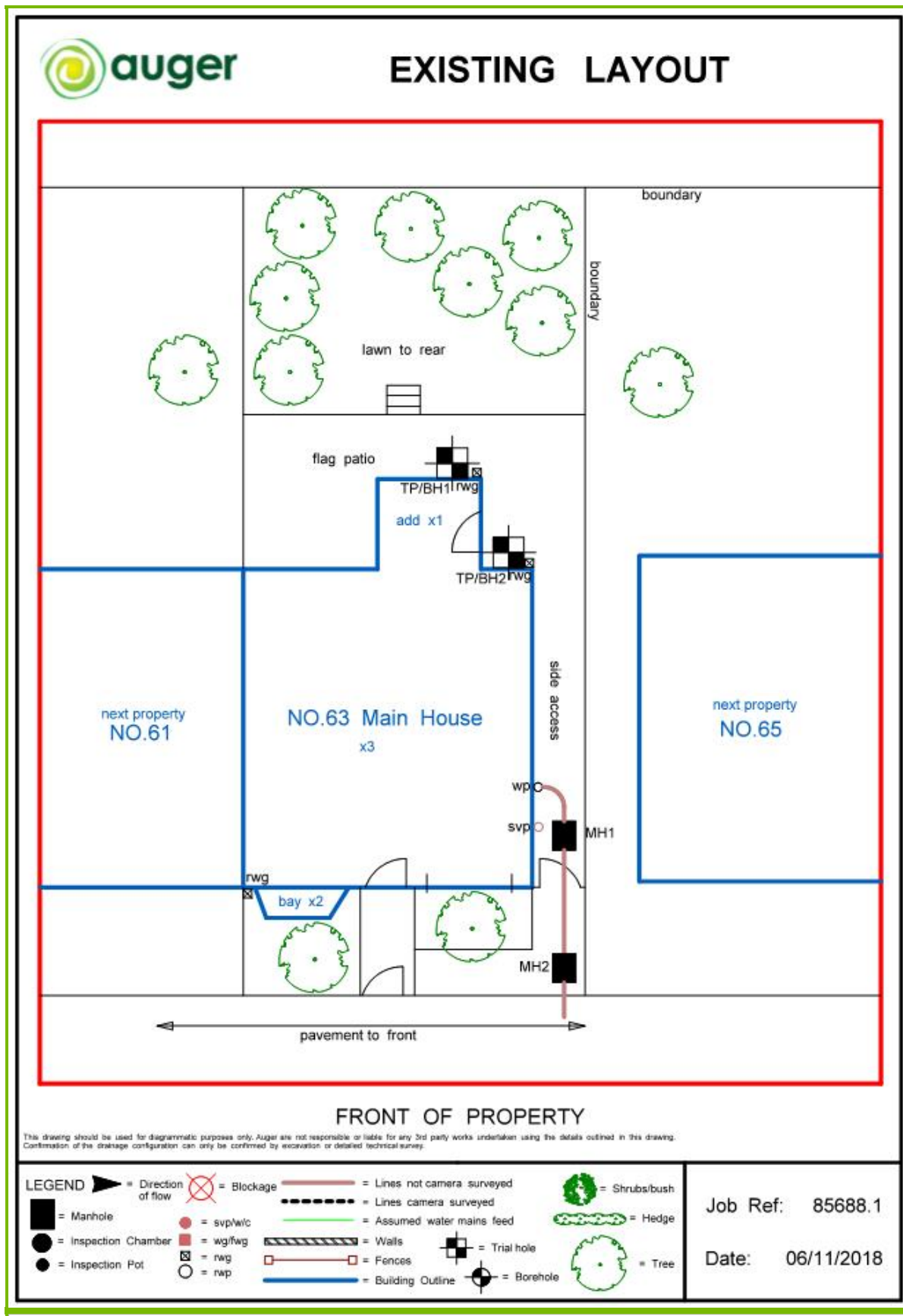


RIGHTS OF ORIGINATOR

This report was for the sole use of the client. It must not be reproduced or transferred to any other third party without the express written consent of the author.

Upon the lapse of a 6-month period the report can only be re-issued following a full re-inspection, which will attract a full survey fee.

We reserve the right to refuse copies of the report to any third party (other than those named above). We also reserve the right to amend our opinions in the event of additional information being made available at some future date.



<p>Risk Address : 63 Parliament Hill London NW3 2TB</p> <p>Insured : Anne Elton</p> <p>Date Drawn : 06/11/18</p>	<div style="text-align: right;"> </div> <p style="text-align: right;">Drawn By : D. C.</p> <p style="text-align: right;">Job No : 85688.01</p>						
<p>Trial Hole Log No. 1 Location : REAR OF OUTRIGGER</p> <p style="font-size: small;">Moist = Normal wetting condition of subsoil. MP = Mackintosh Probe (Blows per 100mm). SV() = Shear Vane (19mm or 33mm)</p>							
DEPTH METRES	SYMBOLIC LOG	STRATA DESCRIPTION	INSITU TESTS		Soil Sample	Root Sample	Water / Stability
Type	Result						
<div style="display: flex; align-items: center;"> <div style="flex: 1;"> <p>0.0</p><p>0.5</p><p>1.0</p><p>1.5</p><p>2.0</p><p>2.5</p><p>3.0</p><p>3.5</p> </div> </div>	<p>Ground Level</p> <p>Flagstones</p> <p>Brickwork</p> <p>Double Step</p> <p>Brown fine to coarse gravelly silty CLAY</p> <p>Brown silty CLAY</p> <p>Brown fine to medium gravelly silty CLAY</p> <p>TRIAL HOLE TERMINATED</p>	<p>SV(19)</p> <p>SV(19)</p> <p>SV(19)</p> <p>SV(19)</p> <p>SV(19)</p>	<p>110kpa</p> <p>150+kpa</p> <p>150+kpa</p> <p>150+kpa</p> <p>150+kpa</p>	<p>Soil @ 1m</p> <p>Soil @ 1.5m</p> <p>Soil @ 2m</p> <p>Soil @ 2.5m</p> <p>Soil @ 3m</p>	<p>Root @ 1m</p> <p>Root @ 1.5m</p> <p>Root @ 2m</p> <p></p> <p></p>	<p></p> <p></p> <p></p> <p></p> <p></p> <p></p>	

<p>Risk Address : 63 Parliament Hill London NW3 2TB</p> <p>Insured : Anne Elton</p> <p>Date Drawn : 06/11/18</p>		<p>Drawn By : D. C.</p> <p>Job No : 85688.01</p>	
---	--	--	--

Trial Hole Log No.2		Location : REAR RIGHT HAND CORNER OF MAIN HOUSE		
---------------------	--	---	--	--

Moist = Normal wetting condition of subsoil. MP = Mackintosh Probe (Blows per 100mm). SV() = Shear Vane (19mm or 33mm)

DEPTH METRES	SYMBOLIC LOG	STRATA DESCRIPTION	INSITU TESTS		Soil Sample	Root Sample	Water / Stability
			Type	Result			
0.0		Ground Level Flagstones Brickwork Double Step Over concrete.					
0.5							
1.0							
1.5							
2.0							
2.5		Brown silty CLAY	SV(19)	150+kpa	Soil @ 1.1m	Root @ 1.1m	
3.0							
3.5							
4.0							
4.5							
5.0							
5.5							
6.0							
6.5							
7.0							
7.5							
8.0							
8.5							
9.0							
9.5							
10.0							
10.5							
11.0							
11.5							
12.0							
12.5							
13.0							
13.5							
14.0							
14.5							
15.0							
15.5							
16.0							
16.5							
17.0							
17.5							
18.0							
18.5							
19.0							
19.5							
20.0							
20.5							
21.0							
21.5							
22.0							
22.5							
23.0							
23.5							
24.0							
24.5							
25.0							
25.5							
26.0							
26.5							
27.0							
27.5							
28.0							
28.5							
29.0							
29.5							
30.0							
30.5							
31.0							
31.5							
32.0							
32.5							
33.0							
33.5							
34.0							
34.5							
35.0							
35.5							
36.0							
36.5							