

Site Investigation Report

71 Milman Road, Reading, Berkshire, RG2 0AZ

Auger Ref:

86056.3.USI



Client Sedgwick International UK

Client ref 6846356

Visit date 18/02/2019

Report date 19/02/2019

Loss Adjuster Phil Cayton
Ground Floor Fountain Court
12 Bruntcliffe Way
Morely
LS27 0JG

Prepared by WT



Overview

Brief	Auger were commissioned by Sedgwick International UK to undertake a site investigation of the area as instructed by the Loss Adjuster.
Action	Auger attended site on 18/02/2019 and carried out 2 remote boreholes to collect plenty of samples from the original location that the trial holes were requested.



Photographs

Fig 1.1: Samples taken.



Fig 1.2: Location of RBH1.



Fig 1.3: Location of RBH2.



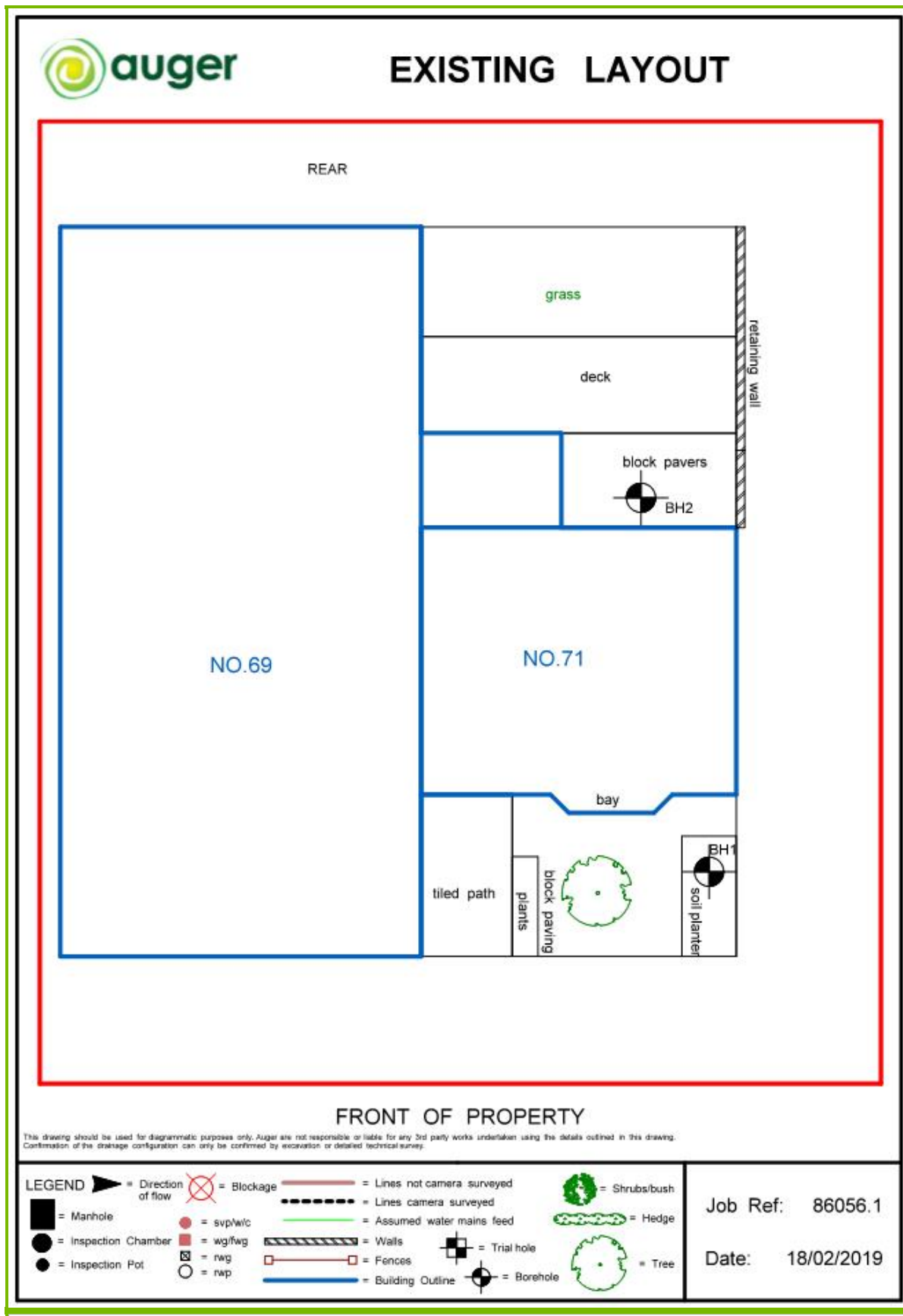
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Risk Address : Insured : Date Drawn : 18/02/2019		Drawn By : G. J. Job No : 86056.3.USI	
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Trial Hole Log No. 1		Location : FRONT RIGHT HAND SIDE OF FLOWER BED					
Moist = Normal wetting condition 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		Soil (Border)					
0.5					Soil @ 0.5m	Root @ 0.5m	
1.0					Soil @ 1m	Root @ 1m	
1.5		Brown fine to medium gravelly sandy silty CLAY.			Soil @ 1.5m	Root @ 1.5m	
2.0					Soil @ 2m	Root @ 2m	
2.5			SV(19)	120kpa	Soil @ 2.5m	Root @ 2.5m	
3.0		TRIAL HOLE TERMINATED	SV(19)	120kpa	Soil @ 3m	Root @ 3m	

Risk Address :			
Insured :		Drawn By : G. J.	
Date Drawn : 18/02/2019		Job No : 86056.3.USI	

Trial Hole Log No.2		Location : OUTSIDE BACK DOOR	
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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 Block Paving					
0.5					Soil @ 0.5m	Root @ 0.5m	
1.0					Soil @ 1m	Root @ 1m	
1.5		Brown fine to medium gravelly sandy silty CLAY.			Soil @ 1.5m	Root @ 1.5m	
2.0			SV(19)	120kpa	Soil @ 2m	Root @ 2m	
2.5			SV(19)	120kpa	Soil @ 2.5m	Root @ 2.5m	
3.0		TRIAL HOLE TERMINATED	SV(19)	120kpa			