SubsNetuk

Drainage Investigation Report

For Subsidence Management Services

Client Liverpool Victoria

Risk Address: 29 Edis Street, London, NW1 8LE

Visit Date: 28th June 2024

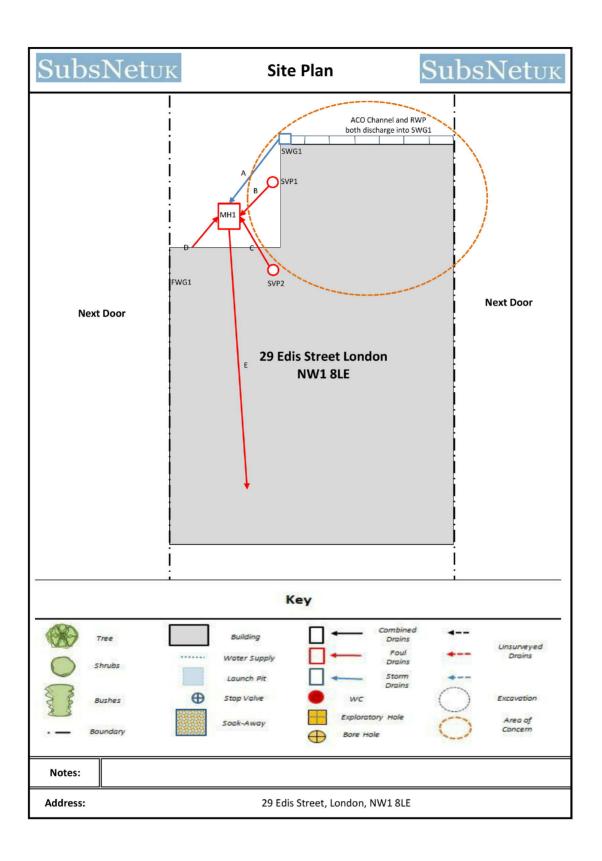
Client Reference:

Our Reference:

Report Date: 2nd July 2024

Report Content: Front Page

Site Plan CCTV Coding Drain Overview Photographs Quote



Subs	Netuk	(CCTV Surve	У	SubsN	etuk		
RUN	Start From :	MH1	Finish at :	SWG1	Pipe Ø:	100mm		
Α	Invert Level (m):	500	Invert Level (m):	N/a	Material:	Plastic		
STORM	Condition grade:	А	Direction:	Upstream	Responsibility:	Home Own		
Distance	Code		ŀ	lydraulic Test - Pa				
0.00	SN	Start Node from I	MH1					
0.00	WL	Water Level 0%						
0.30	LR	Line of drain deviates right °						
1.00	FN	Finish Node at SWG1						
RUN	Start From :	MH1	Finish at :	SVP1	Pipe Ø:	100mm		
В	Invert Level (m):	500	Invert Level (m):	N/a	Material:	Plastic		
FOUL	Condition grade:	А	Direction:	Upstream	Responsibility:	Home Own		
Distance	Code		H	lydraulic Test - Pa	SS			
0.00	SN	Start Node from MH1						
0.00	WL	Water Level 0%						
0.40	REM	Remark - At Rest Bend						
0.70	FN	Finish Node at SVP1						
RUN	Start From :	MH1	Finish at :	SVP2	Pipe Ø:	100mm		
C	Invert Level (m):	500	Invert Level (m):	N/a	Material:	Plastic		
FOUL	Condition grade:	A	Direction:	Upstream	Responsibility:	Home Own		
Distance	Code			lvdraulic Test - Pa		Home Own		
0.00	SN	Start Node from MH1						
0.00	WL	Start Node from MH1 Water Level 0%						
1.00	REM	Remark - At Rest Bend						
1.60	FN	Finish Node at SV						
RUN	Start From :	MH1	Finish at :	FWG1	Pipe Ø:	100mm		
D	Invert Level (m):	500	Invert Level (m):	N/a	Material:	Plastic		
FOUL	Condition grade:	Α	Direction:	Upstream	Responsibility:	Home Own		
Distance	Code			lydraulic Test - Pa		Home Own		
0.00	SN	Start Node from I		, yaraano rese ra	-			
0.00	WL	Start Node from MH1 Water Level 0%						
1.40	FN	Finish Node at FV	VG1					
RUN	Start From :	MH1 Finish at: BAOC Pipe Ø: 100mm						
E	Invert Level (m):	500	Invert Level (m):	N/a	Material:	Clay		
OMBINED	Condition grade:	В	Direction:	Downstream	Responsibility:	Home Own		
Distance	Code			raulic Test - Not Te		Home Own		
0.00	SN	Start Node from I		The rest work				
0.00	WL	Water Level 0%						
0.20	BP							
6.00	FN	Broken Pipe Finish Node - Beyond Area of Concern						
Address:			29 Edis Street, Lo					



Drainage Overview



Following the receipt of your instruction, we attended site to carry out a CCTV survey.

The CCTV survey was undertaken in general accordance with the Manual of Sewer Classification and the WRc Drain Repair Book.

The following presents a summary of the findings with recommendations to repair and/ or return the drains to a serviceable state, where necessary.

Drain Run A: MH1 to SWG1
Pipe Diameter: 100mm
Responsibility: Home Owner
Hydraulic Pressure Test: Pass

CCTV Survey Result: No structural damage

Recommended Repair:

No repairs have been recommended as the drain line was found to be free from defects.

Drain Run B: MH1 to SVP1
Pipe Diameter: 100mm
Responsibility: Home Owner
Hydraulic Pressure Test: Pass

CCTV Survey Result: No structural damage

Recommended Repair:

No repairs have been recommended as the drain line was found to be free from defects.

Drain Run C: MH1 to SVP2
Pipe Diameter: 100mm
Responsibility: Home Owner
Hydraulic Pressure Test: Pass

CCTV Survey Result: No structural damage

Recommended Repair:

No repairs have been recommended as the drain line was found to be free from defects.

Drain Run D: MH1 to FWG1
Pipe Diameter: 100mm
Responsibility: Home Owner
Hydraulic Pressure Test: Pass

CCTV Survey Result: No structural damage

Recommended Repair:

No repairs have been recommended as the drain line was found to be free from defects.

Address:



Drainage Overview 2



Drain Run E: MH1 to Beyond The Area Of Concern

Pipe Diameter: 100mm Responsibility: Home Owner Hydraulic Pressure Test: Not Tested CCTV Survey Result: Structural damage

Recommended Repair:

To prepare the drain line and insert 2m of structural liner to cover defects.

	Result	Acoustic Test	
Water Main Test	PASS	No noise could be heard which indicates that there is no leak	

Address:

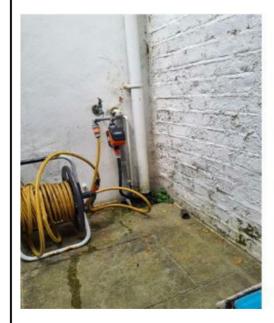
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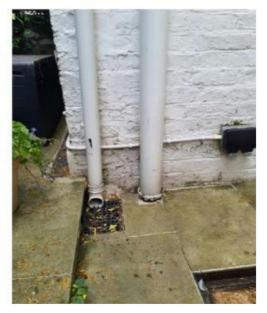
Photographs

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Address:

SubsNetuk

Photographs 2

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Address:

Subs	Netuk	Quote		SubsNet uk		
RUN / LOCA	ATION: Set-up Fee					
Repair Item	Description	Unit	Rate (£)	Quantity	Amount (£)	
UK1133	Van pack HPWJ & CCTV in preparation of lining	nr		1.00		
			-	Total (Excl VAT)		
RUN / LOCA	ATION: Run E					
Repair Item	Description	Unit	Rate (£)	Quantity	Amount (£)	
JK1135	Drain Lining - Initial Set-Up Fee (0-3.0m)	nr		1.00		
JK2050005	Disposal of waste material	m3		1.00		
JK0025	Protection Temporary works to floors, 1000 gauge	m2		2.00		
			_	Total (Excl VAT)		
	IATE TOTALS:					
Run / Locatio	n					
Set Up Fee						
Run E			L			
			Total (Excl VAT)			
Address:		29 Edis Street, L	ondon, NW1 8LE			