

SITE: Fircroft Crescent (croft Works) Rustington, West Sussex

Soakaway Test Pit No.		Date: 27-2-24
Test Number:	1	Sheet Number: 1
Pit Dimensions (m)	2100 (L) x 750 (4) x 2100 (D)	
Weather:		

[illegible]

SITE: Fircroft Crescent (croft Works) Rustington, West Sussex

Soakaway Test Pit No.		Date: 28-2-24
Test Number:	2	Sheet Number: 2
Pit Dimensions (m)	2100 (L) x 750 (4) x 2100 (D)	
Weather:		

[illegible]

SITE: Fircroft Crescent (croft Works) Rustington, West Sussex

Soakaway Test Pit No.		Date: 29-2-24
Test Number:	3	Sheet Number: 3
Pit Dimensions (m)	2100 (L) x 750 (4) x 2100 (D)	
Weather:		

[illegible]

CDM 2015 Health & Safety Information

This information relates only to 'Significant Hazards' identified on this drawing and is to be read in conjunction with the Designer's Hazard Register



LOCATION PLAN 1:1250

Rev	Date	Revised Details	Dr	Ch
0	12.01.21	Updated to comply measurements	AK	AC
A	04.12.20	Updated to show TPA and RPA	AK	AC



Landlord:
T 0207 626 2773 E London@ecearchitecture.com
Land at Croft Works,
Mill Lane, Rustington, West Sussex BN11 4JL
T 01903 248777 E Sussex@ecearchitecture.com
Bristol:
T 0117 214 1101 E Bristol@ecearchitecture.com
www.ecearchitecture.com

Client's Name
Ms V Walden

Job Title
Land at Croft Works,
Mill Lane, Rustington, West Sussex

Drawing Title
Location Plan and Site Plan

Scale
SCALE VARIES

Drawn	Checked	Date
AK	PF	08.10.20
Job No	Drawing No	Rev
CW/ML	010	B
Status		

APPROVAL

CAD File name: 12012021 - 10_21_20 484 - New Mill Lane site plan 1:1250



SITE PLAN 1:250

BOREHOLE LOG (BH1)					Site Land at Croft Works Mill Lane Rustington, West Sussex		Number WS2		
Excavation Method Drive-in Windowless Sampler		Dimensions 101mm to 2.00m 86mm to 4.00m 76mm to 6.00m		Ground Level (mOD)		Client Mrs V. Walden		Job Number 1124	
		Location		Dates 27-2-24		Project Contractor TBC		Sheet 1/1	
Depth (m)	Sample / Tests	Water Depth (m)	Field Records	Level (mOD)	Depth (m) (Thickness)	Description	Legend	Water	Instr
					(0.30) 0.30	Dark brown silty loamy CLAY (TOPSOIL) Firm orange brown and brown silty slightly gravelly CLAY			
					(1.50)				
					1.80 (0.30) 2.10	Medium dense orange brown and light grey clayey very flint and chalk gravelly SAND (RIVER TERRACE DEPOSITS) Structureless CHALK composed of white clayey silty GRAVEL with rare gravel size flints.			
					(3.90)				
					6.00	Complete at 6.00m			
Remarks Borehole unstable below 5.00m depth Installed to 6.00m depth with 50mm monitoring well and flush cover							Scale (approx) 1:40	Logged By MPS	Figure No. P17-076.WS1