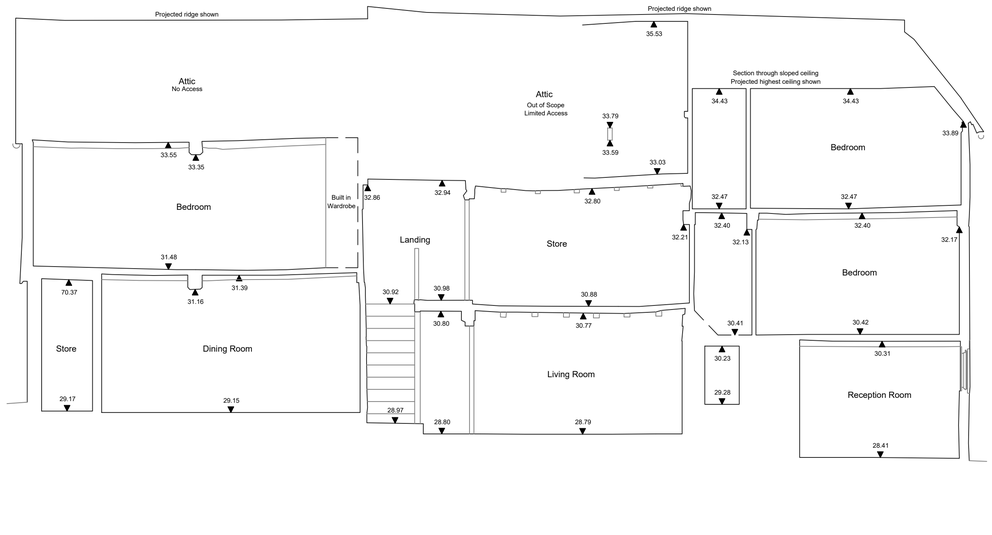
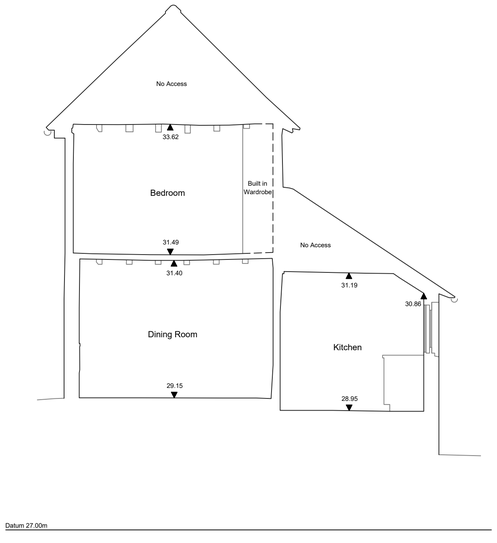


Datum 27.00m

Section A-A



Datum 27.00m

Section B-B

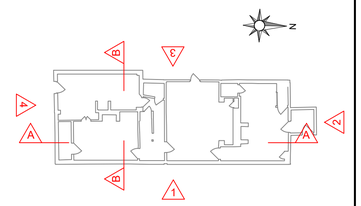
Notes

- The survey was carried out in September 2024.
- Survey grid based on Ordnance Survey (OS) National Grid derived by multiple RTK GPS observations. Scale Factor 1.
- All levels are in metres and are above Ordnance Survey Newlyn Datum derived by multiple network RTK GPS observations.
- All quoted dimensions are in metres.
- Ground floor positioned to OS in CAD with other floors offset by fit marks.

Building Survey Key

Levels		Features	
BL	Underside Beam Level	Col	Column
C	Cill Level	CT	Ceiling Type
CL	Cover Level	DP	Down Pipe
+CL	Ceiling Level	GY	Gully
+CLF	False Ceiling Level	EB	Electric Box
CP	Arch Crown Level	EM	Electricity Meter
+FL	Floor Level	FT	Floor Type
H	Head Level	GM	Gas Meter
PL	Top of Plinth Level	IC	Inspection Cover
SBL	Sloped Beam Level	IL	Invert Level
SCL	Sloped Ceiling Level	MH	Manhole
+SF	Soffit Level	Rad	Radiator
SP	Arch Spring Level	RS	Roller Shutter
TW	Top of wall level	RWP	Rain Water Pipe
U/S	Underside Level	SB	Sloped Beam
		SC	Stop Cock
		S/C	Sloped Ceiling
		SKL	Skylight
		SVP	Soil Vent Pipe
Heights		UTL	Unable to Lift
ASH	Arch Spring Height	WP	Waste Pipe
AHH	Arch Height		Sliding Door
BH	Beam Height		
C-H	Cill to Head Height	S/B	Beam Slopes Up
F-C	Floor to Cill Height	S/C	Ceiling Slopes Up
h	Height		
XXXX	Ceiling Height		Stairs/ Step up
(F) XXX	False Ceiling Height		

Location Plan



ISSUE/ REVISION

Rev	Date	Status/ Amendment	Drawn	Checked

Scale Bar

1:200	0	2m	4m	6m	8m	10m	12m	14m	16m	18m	20m	
1:100	0	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	
1:50	0		1m		2m		3m		4m		5m	
1:500	0		10m		20m		30m		40m		50m	

For reference only. Do not scale off this drawing

BES GEOMATICS

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Project: **Walnut & Well Cottage, The Street, Hayward Heath, RH17 5QW**

Title: **Sections**

Sheet Number:

Status: **For Approval** Checked: **CE**

Drawn: **MJ** Date: **09/10/2024** Scale: **1:50 @ A1**

Project No: **BES24421** Drg No: **4** Rev: **A**

TOPOGRAPHICAL SURVEYS GPS MEASURED BUILDING SURVEYS
3D LASER SCANNING AS-BUILT SURVEYS AREA MEASUREMENTS