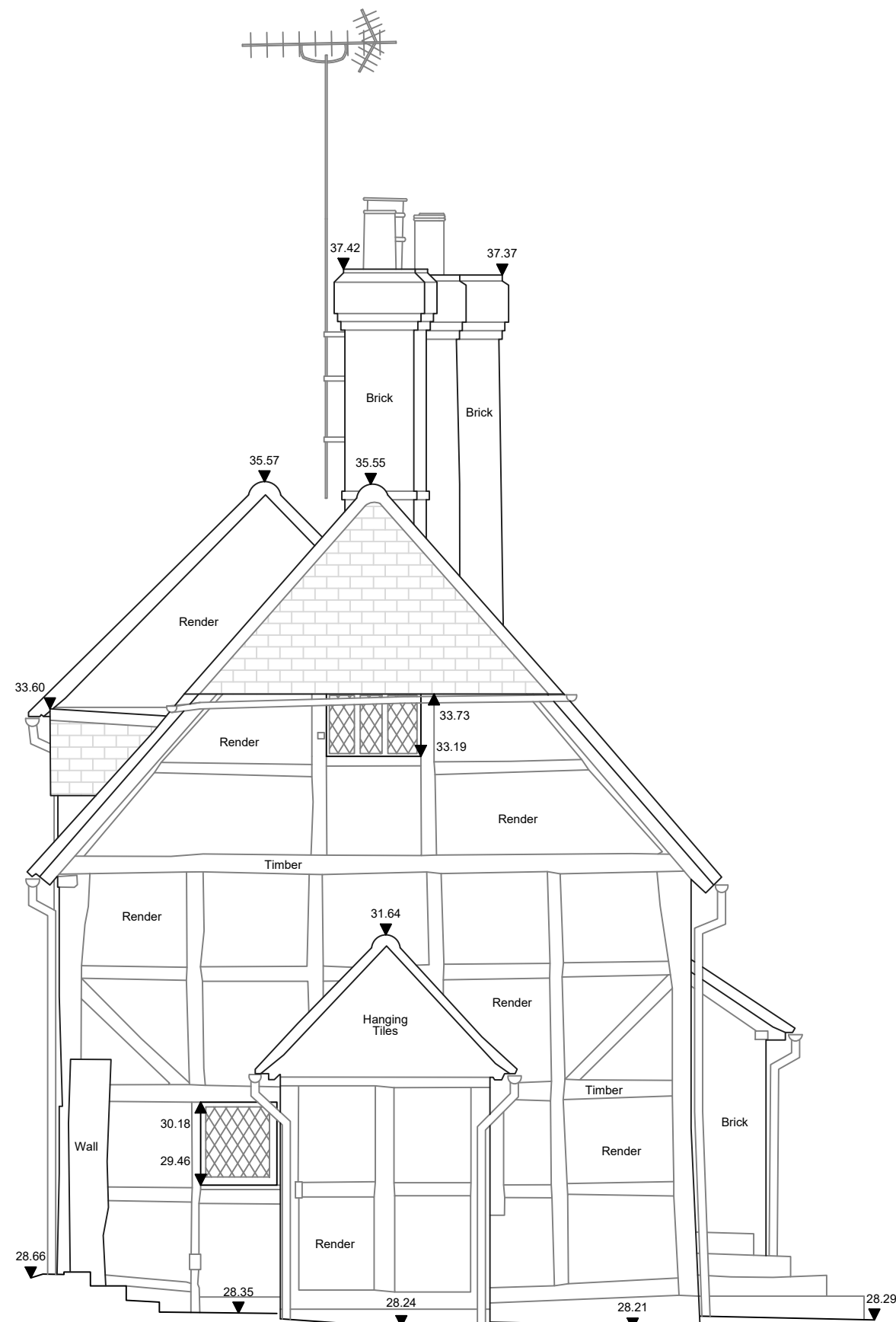




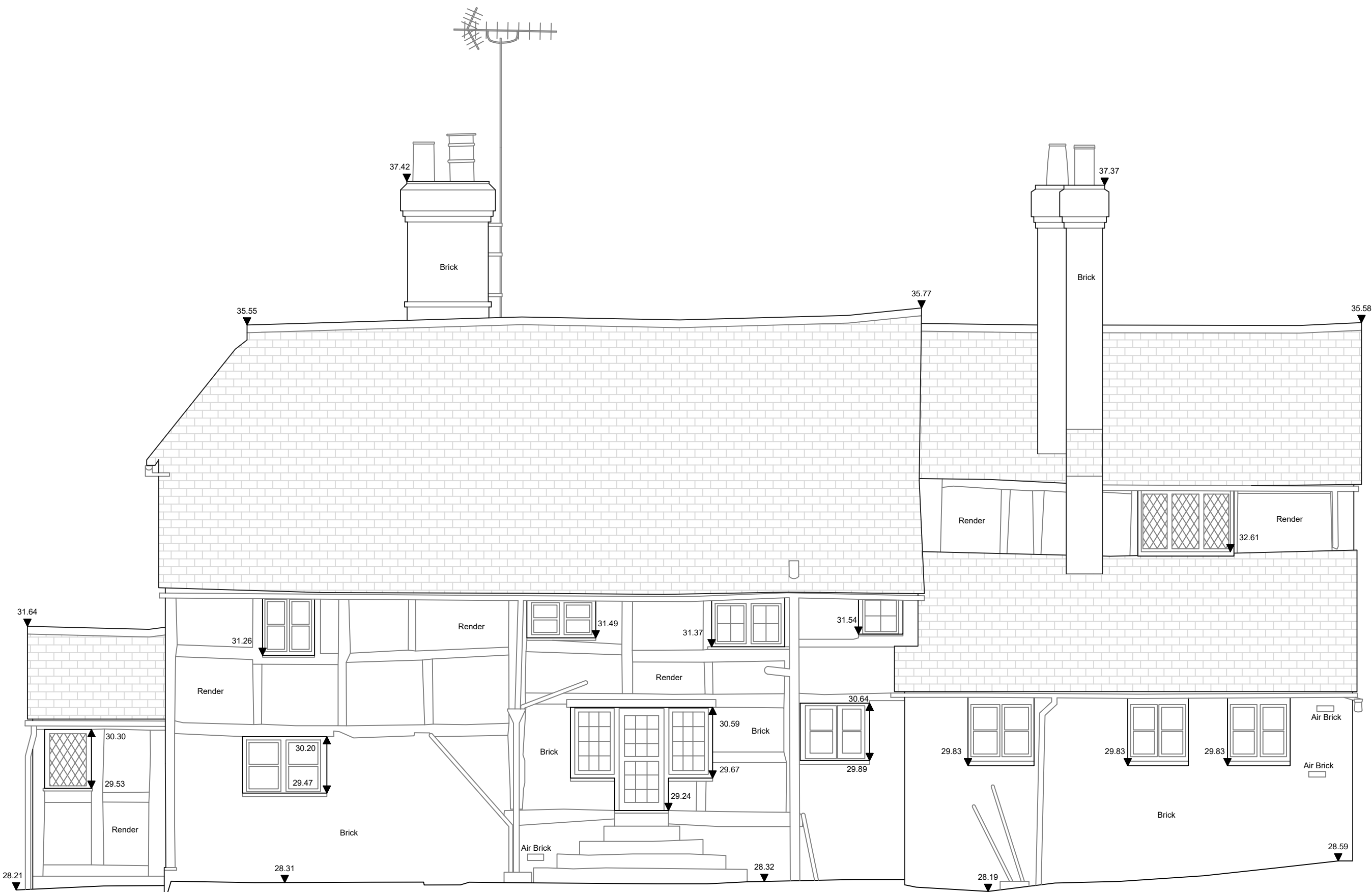
Datum 27.00m

Elevation 1



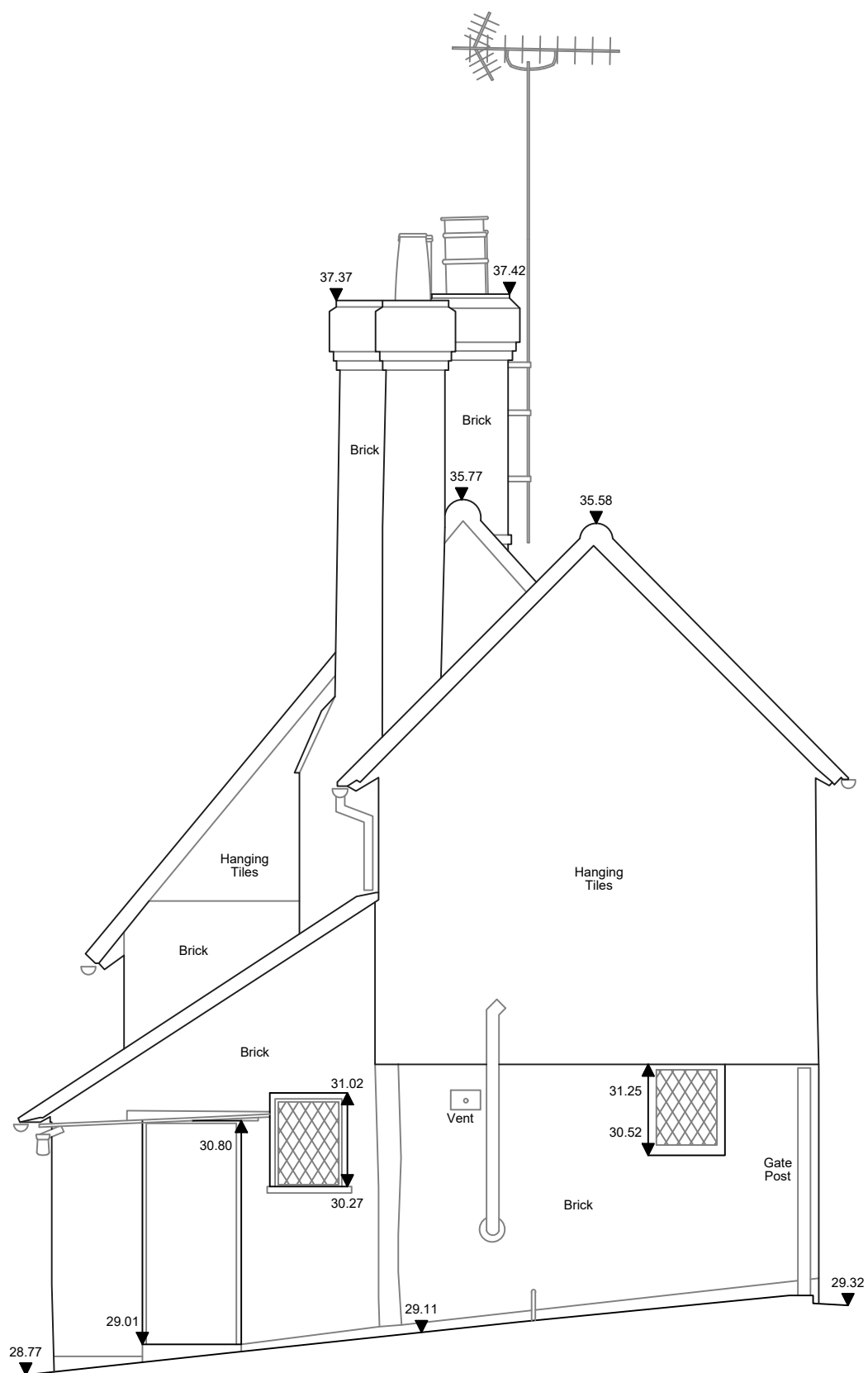
Datum 27.00m

Elevation 2



Datum 27.00m

Elevation 3



Datum 27.00m

Elevation 4

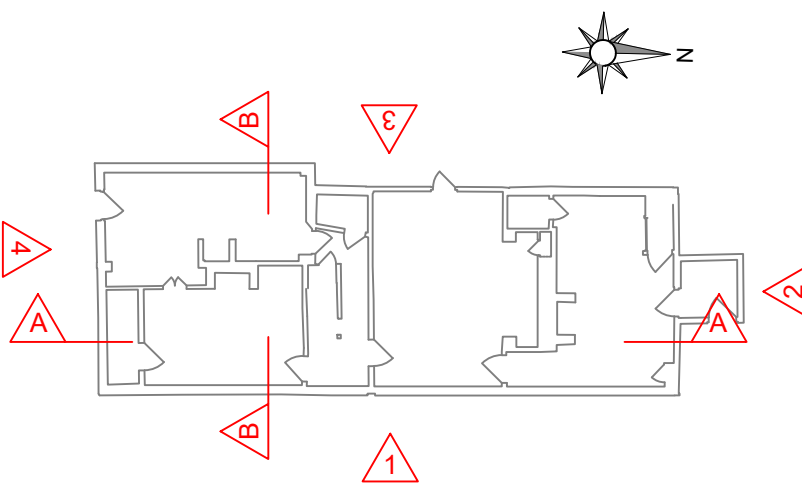
Notes

- 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

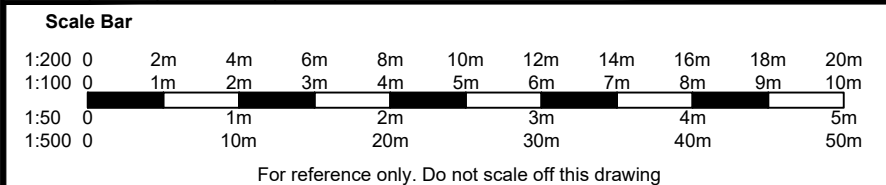
Levels	Features
BL Underside Beam Level	Col Column
C Cill Level	CT Ceiling Type
CL Cover Level	DP Down Pipe
+CL Ceiling Level	GY Gully
+CLF False Ceiling Level	EB Electric Box
CP Arch Crown Level	EM Electricity Meter
+FL Floor Level	FT Floor Type
H Head Level	GM Gas Meter
PL Top of Plinth Level	IC Inspection 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
US Underside Level	SB Sloped Beam
	SC Stop Cock
	S/C Sloped Ceiling
	SKL Skylight
	SVF Soil Vent Pipe
	UTL Unable to Lift
	VP Waste Pipe
	WD Sliding Door
	S/B Beam Slopes Up
	S/C Ceiling Slopes Up
	Stairs/ Step up

Location Plan



ISSUE/ REVISION

Rev	Date	Status/ Amendment	Drawn	Checked
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Client: **Emily & Rick Webster**

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

Title: **Elevations**

Sheet Number:

Status: **For Approval**

Checked: **CE**

Drawn: **MJ**

Date: **09/10/2024**

Scale: **1:50 @ A1**

Project No: **BES24421** Drg No: **3** Rev: **A**

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