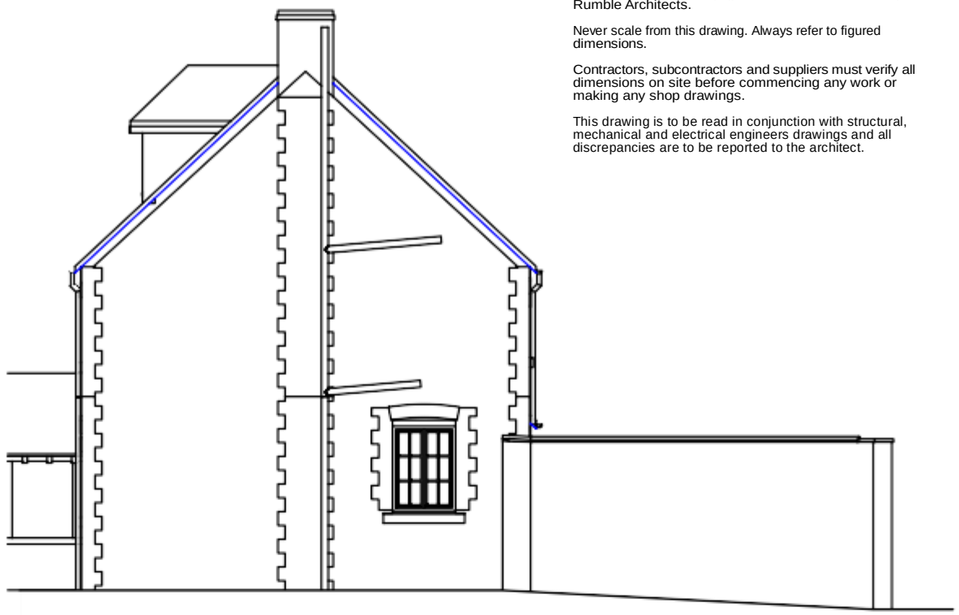
Distance from ASHP to Boundary wall: 1000mm

Lead cladding to dormers and flashings in accordance with LSTA guidance

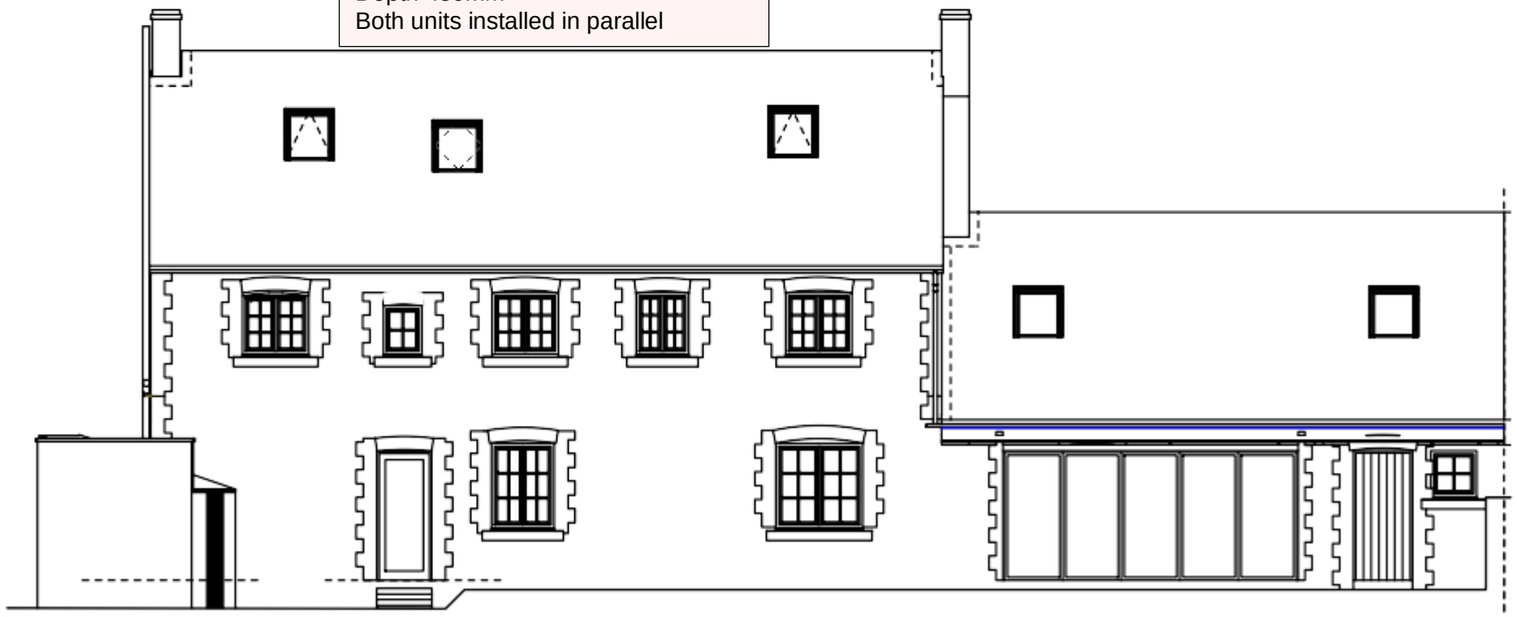


Front Elevation - East

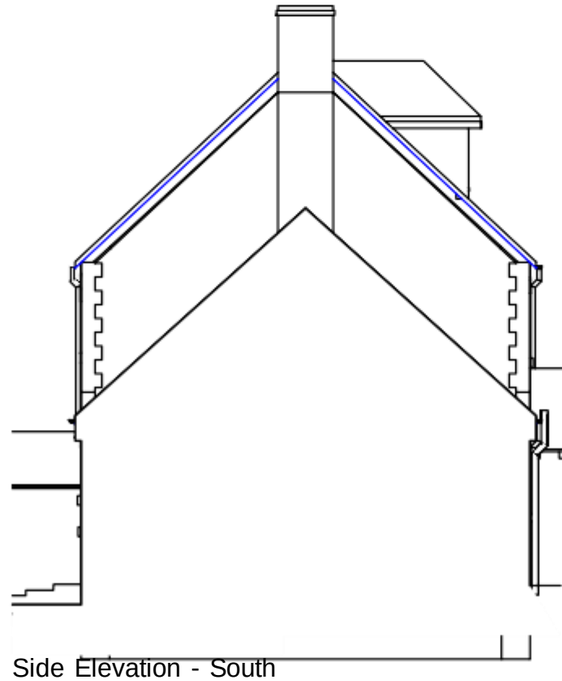


Side Elevation - North

Air Source Heat Pump (proposed)
Height 965mm
Depth 450mm
Both units installed in parallel



Rear Elevation - West



Side Elevation - South

NOTES

This drawing is the copyright and remains the property of Rumble Architects.

Never scale from this drawing. Always refer to figured dimensions.

Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any shop drawings.

This drawing is to be read in conjunction with structural, mechanical and electrical engineers drawings and all discrepancies are to be reported to the architect.

Lead flashings and dressings to be in accordance with Lead Sheet Training Academy (LSTA) and Calderland 'Guide to Good Leadwork' https://www.calderlead.co.uk/uploads/documentsearch/id4/Calder-GTGLW-210213.pdf

REV	DESCRIPTION	BY	DATE
B	Amendments following client comments	LR	10/08/22
A	Building Regs Issue	LR	04/08/22

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CLIENT
Julia and Charlie

PROJECT
Ashton Gifford Cottage

DRAWING
Proposed Elevations

STATUS
Preliminary

SCALE AT A3	DATE	DRAWN
1:100	20/07/22	LR
PROJECT NO.	DRAWING NO.	REVISION
2113	WD10	B