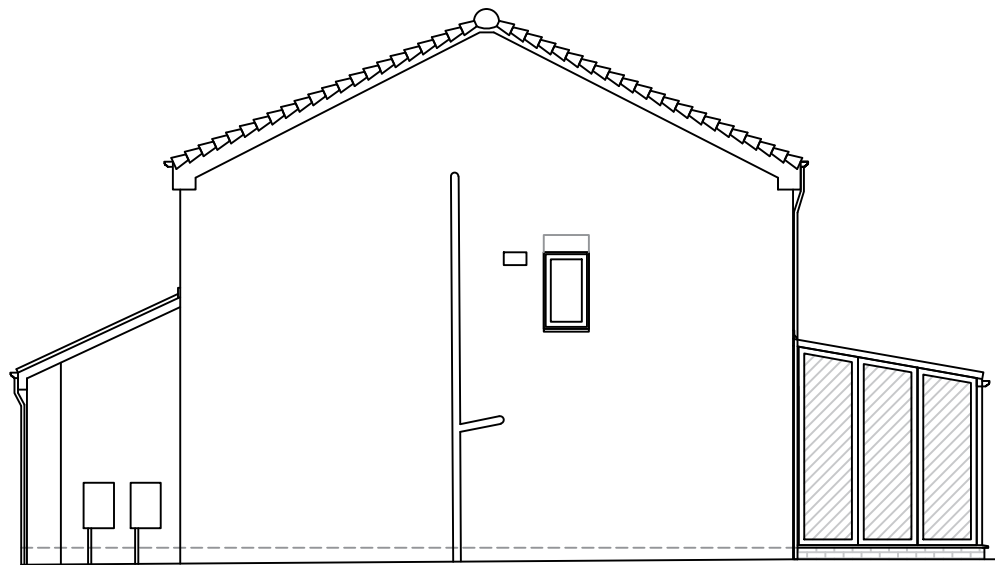


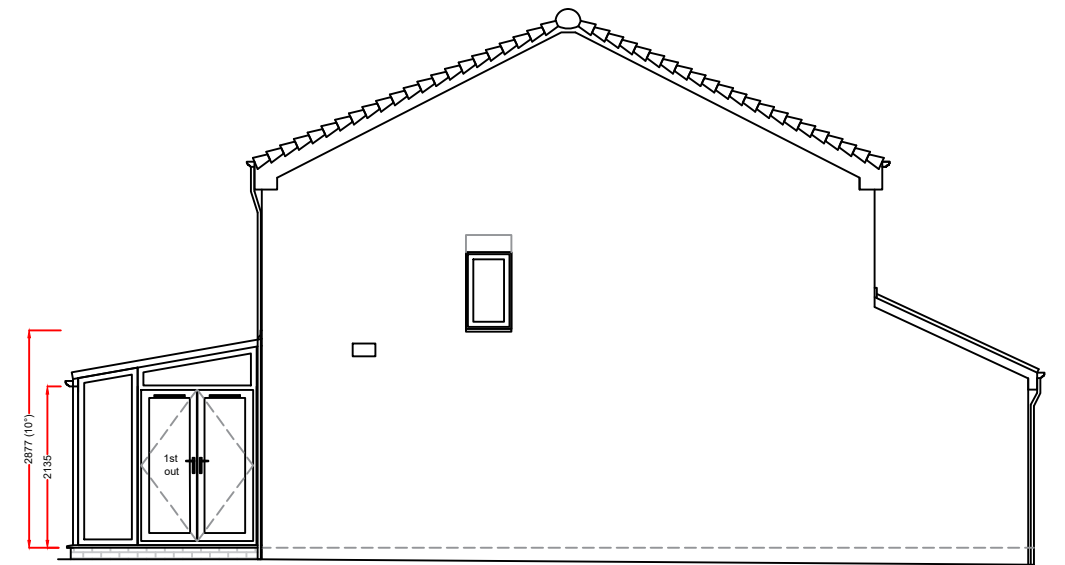


LEFT ELEVATION

 = PVCu insulated solid panel.

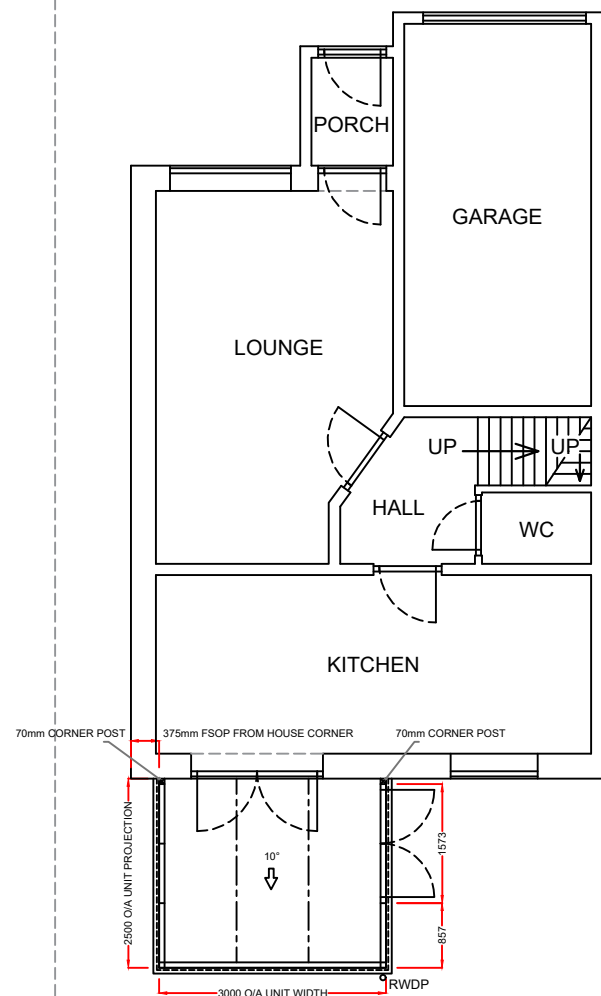


REAR ELEVATION



RIGHT ELEVATION

Overall double door walk-through
1355mm, primary door walk-through
642.5mm. These are approximate sizes.



PLAN

Notes:
Any drawings or plans depicted make no allowance for the provision of any tie bars within the roof of the proposed Living space. This can only be determined once the roof is put into manufacture.
Existing physical barrier to remain
Full height tilt turn vents are not to be used as doors
These drawings are the property of Anglian Home Improvements and must not be used, distributed, loaned or copied without the express permission of Anglian Home Improvements.
All dimensions are in millimetres (mm) unless noted otherwise.
Do not use for base laying purposes

Produced on A3 paper

4 3 2 1 0 1:50 Scale Bar 1:100 0 1 2 3 4 5 6 7 8 9 10

Product Specification:
Roof:
Roof Type: **Aluminium Rafter with PVCu Capping**
Roof Glazing: Solarroof Glass
Obscure Glass: N/A
Roof external colour: **WHITE**
Roof Internal colour: **WHITE**
Frames/Doors:
Frame type: **High Impact PVCu Mainframe**
External Colour : **WHITE**
Internal Colour : **WHITE**

Rev.	Date	Description	Initials



Drawing title: **Proposed Plan and Elevations**

Contract No. : **900-13351** Page 2 of 2

Proposed: **PVCu Conservatory**
At: **3 HEOL ALFRED WALLACE**
RHOS, PONTARDAWE
SWANSEA
WEST GLAMORGAN. SA8 3FA

Drawers initials: **JAG** Scale : **1:100** Date: **12/01/2024**