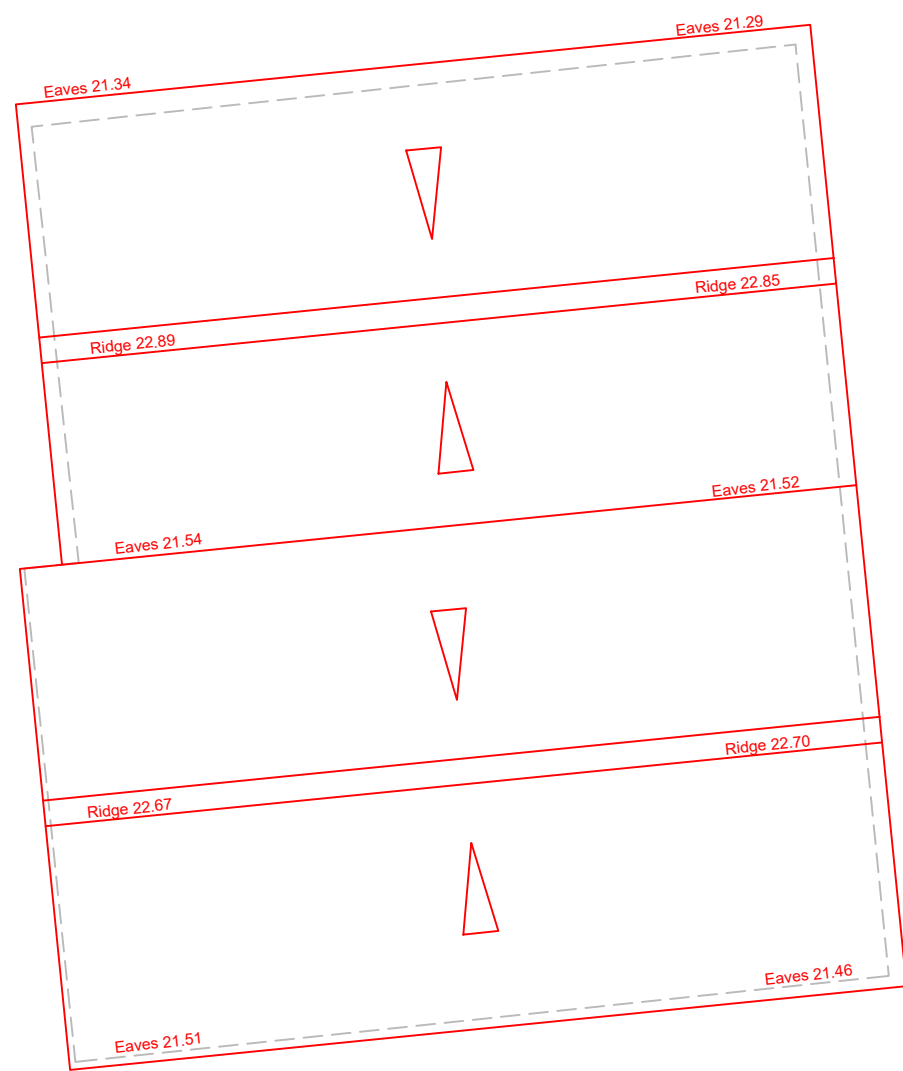
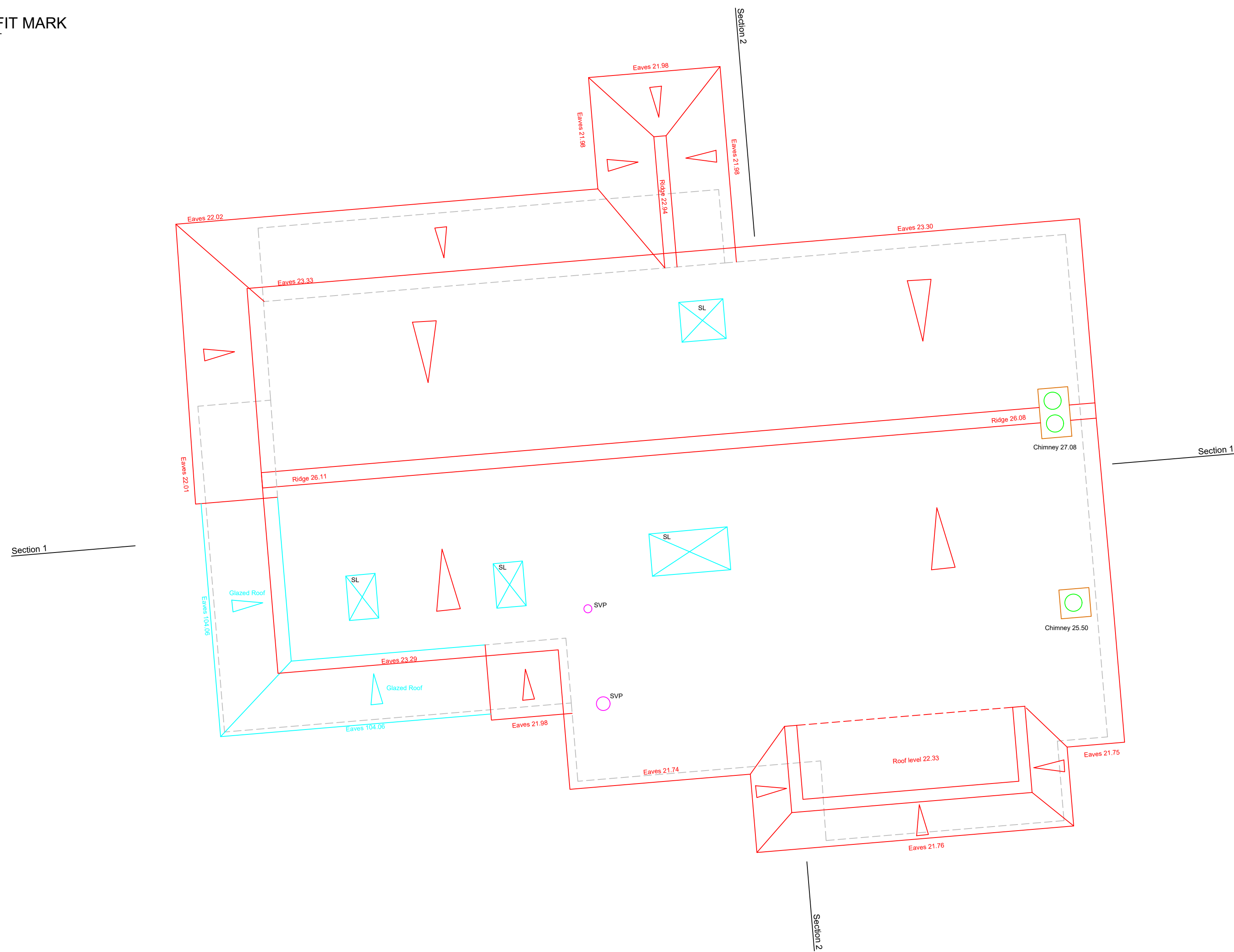


FIT MARK



FIT MARK

FIT MARK

NOTES

- The Grid and Levels are oriented to OS Active Grid using OSTN 15.
- Please request any survey control information if required.
- Surveyed boundaries are not necessarily legal surveyed boundaries.
- Dimensions should not be scaled. All dimensions should be checked on site before any fabrication / construction.
- Copyright of all data provided by InCo Surveys shall remain with InCo Surveys unless otherwise specifically agreed.
- Information provided should not be altered or modified in any way, and should not be used for any purpose other than that for which it was intended and should not be issued to other parties without prior agreement.
- InCo Surveys cannot accept responsibility for any damage to computer systems which may result from viruses which may be contained in the data provided.
- If the AutoCAD drawing is being read by any system other than AutoCAD should be checked against a hard copy. InCo Surveys cannot accept liability for misreadings.
- All utilities have been identified to the best of the surveyors knowledge. The correct identification of the utility types can not be guaranteed, therefore, the user must independently verify the prior to use in any design and building works.
- All pipe diameters and levels are assumed to be correct, however due to non entry to inspection chambers, these should be verified by other means if the contractor is in any doubt.
- External eaves levels are surveyed to lowest tile position.

LEGEND

AH - Access Hatch
BH - Beam Height
CH - Ceiling Height
C-H - Cill to Head
DH - Door Height
F-C - Floor to Cill
FL - Floor Level
RD - Radiator
THL - Threshold Level
WHL - Window Head Level
WCL - Window Cill Level
WT - Water Tank

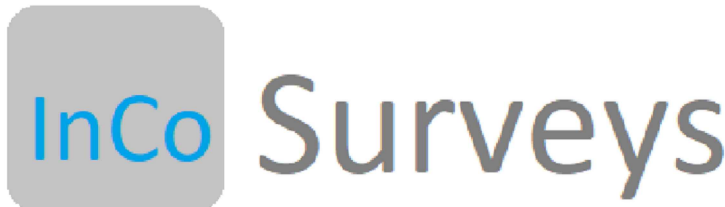


A/B	M.Jones	Nov '25	Roof Detail Added/Amended
Rev	Revised By	Date	Revision

Project
THE COTTAGE
LITTLEWORTH LANE
LITTLEWORTH, RH13 8JF

EXISTING ROOF PLAN

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Surveyed:	S.Wilkinson	October 2025
Drawn:	M.Jones	November 2025

Project No. S251066	Drawing Status INFORMATION	Scale (@ A1) 1:50
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EXISTING ROOF PLAN