

Tudor UNDER-TILE venting system
at upper end of roof- quantity /
calculations to follow .

Existing Clay Tile Temporarily
Removed to Allow Installation of Vent
and New Gutter Below

Existing 18mm Sarking Board under
sarking felt. Provide 20mm gap to allow
for airflow behind ventilator.

Existing Sarking Felt Taken
Over Vent

New Propriety Eaves
Ventilator

New Treated Timber Fascia Board
Fixed to Ends of Existing Rafters

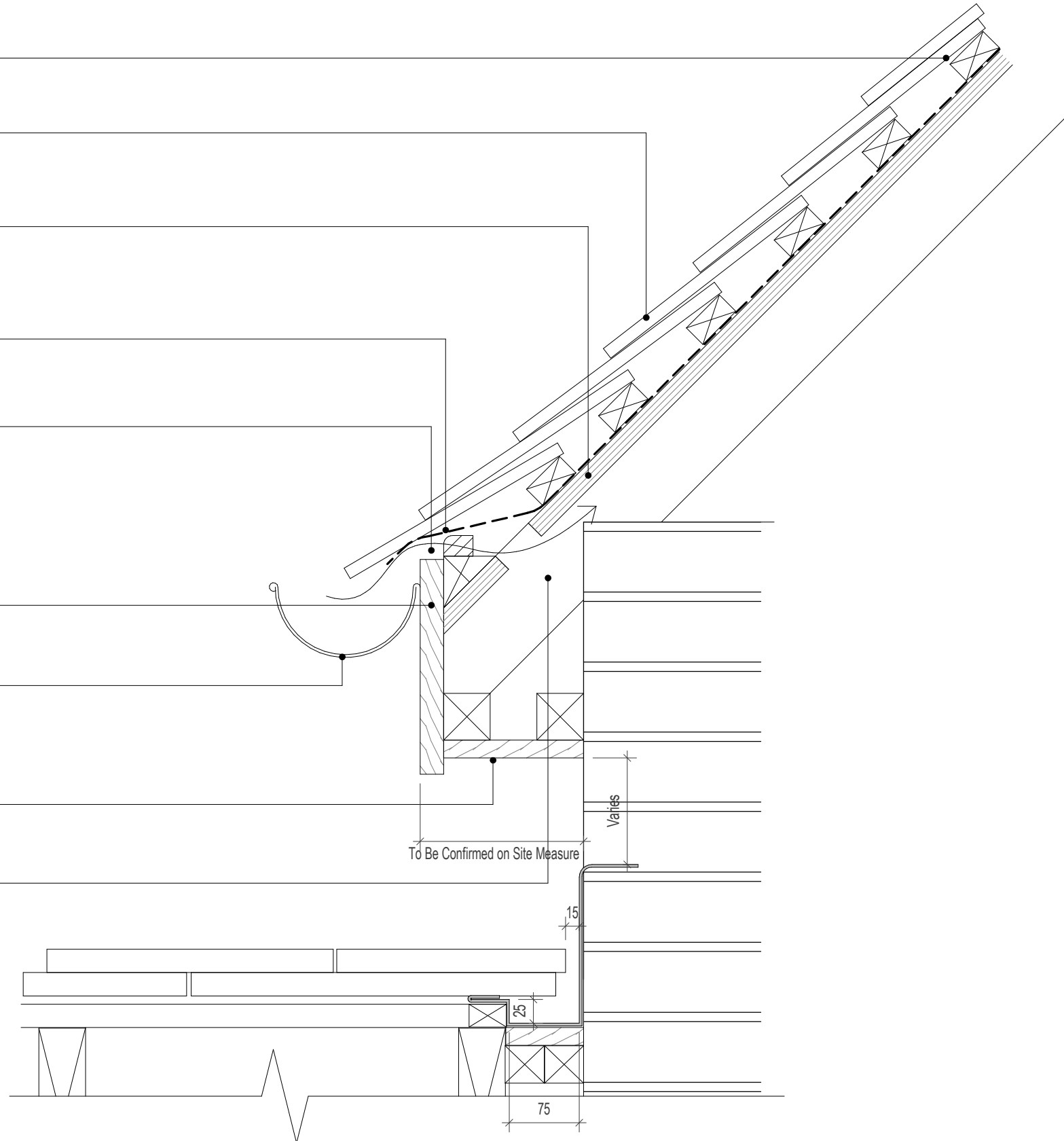
New Metal Heritage Rainwater
Goods with Downpipe to Feed
Adjacent Parapet

Fascia Closure Piece Run Between

Existing Rafter has been Left
Exposed - Survey to Establish
Condition. Patch Repairs as Required

Note:
Existing construction to be confirmed.
All existing dimensions to be confirmed.

1 Roof Detail 2 - Abutment to Vertical 1 : 5



Notes:

- This drawing is copyright.
- Do not scale dimensions from this drawing.
- This drawing is to be read in conjunction with all other relevant drawings.
- All discrepancies on this drawing are to be reported to the architect.
- Do not modify any element of this drawing.
- Use drawing only for purpose(s) issued.
- This drawing may contain colour.

North Point

Scale Bar

Key Plan

Hazard

HAZ-xx

To warn of significant hazards or information that is unusual

To be read in conjunction with all other consultant's information

Refer to CDM Schedule XXXX-IBI-XX-XX-SH-A-200-XXXX

The following external model files are included within this drawing:

P1	2024/12/13	First Issue for pricing	EM	AB
Rev	Date	Revision Notes	Drawn	Review

IBI

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Project
Rutherford Building

Drawing Title
Roof Detail 02 - Abutment to Vertical

Job Number 141532	Date Created NOV'24	Security Classification	Drawn By MTW
Scale@A3 1 : 5	Purpose PRELIMINARY	Reviewed By RM	Revision P1

Drawing Number
2421-RBUM-ARC-XX-RL-DR-A-2421