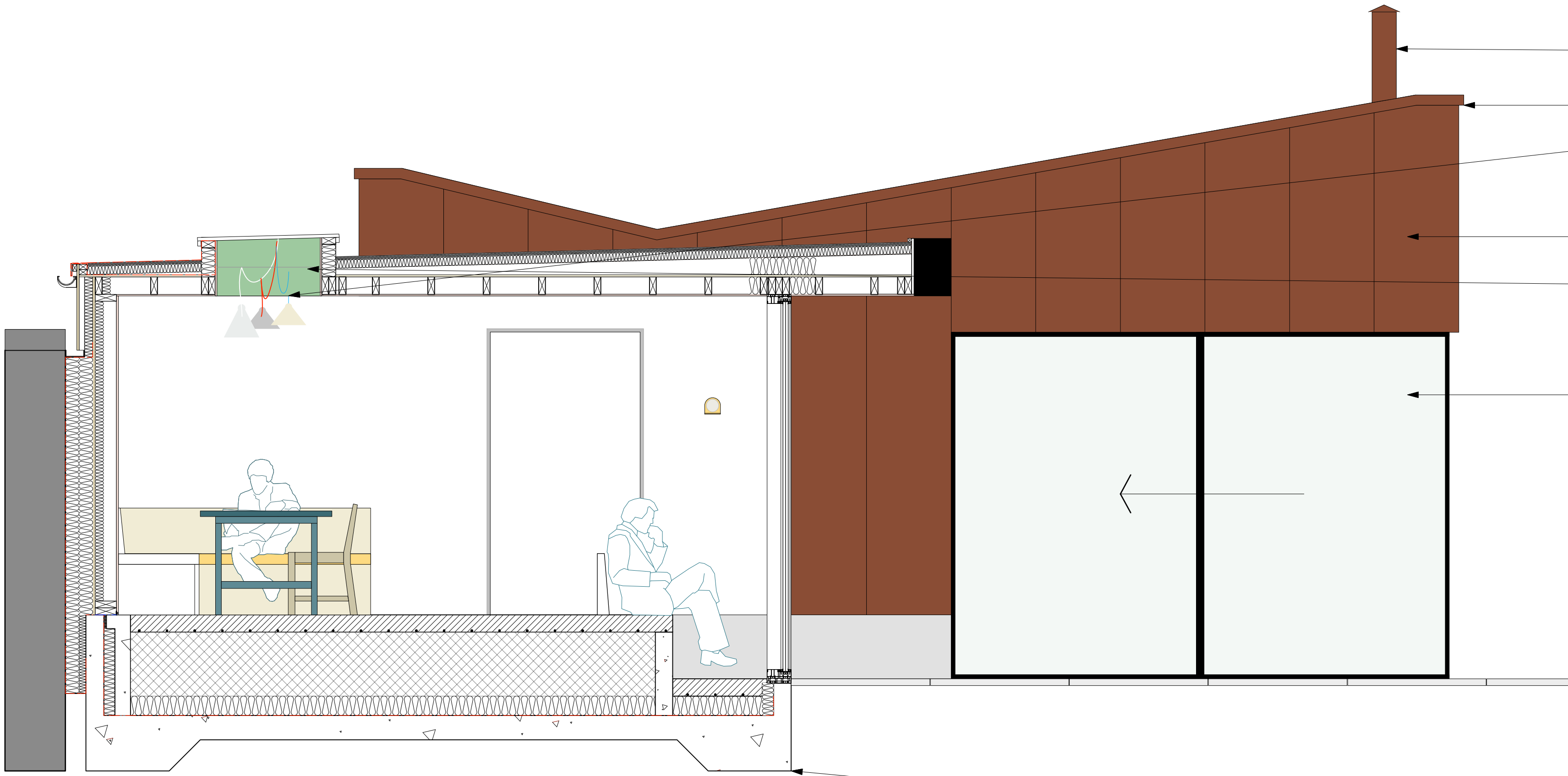
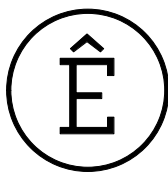




1. WEST ELEVATION 1:50

Extract for log burner in matching copper finish with appropriate copper cowel. Specialist sub contractor to advise on the required height for the extract, fabrication drawings to be provided to the architect for approval prior to install.

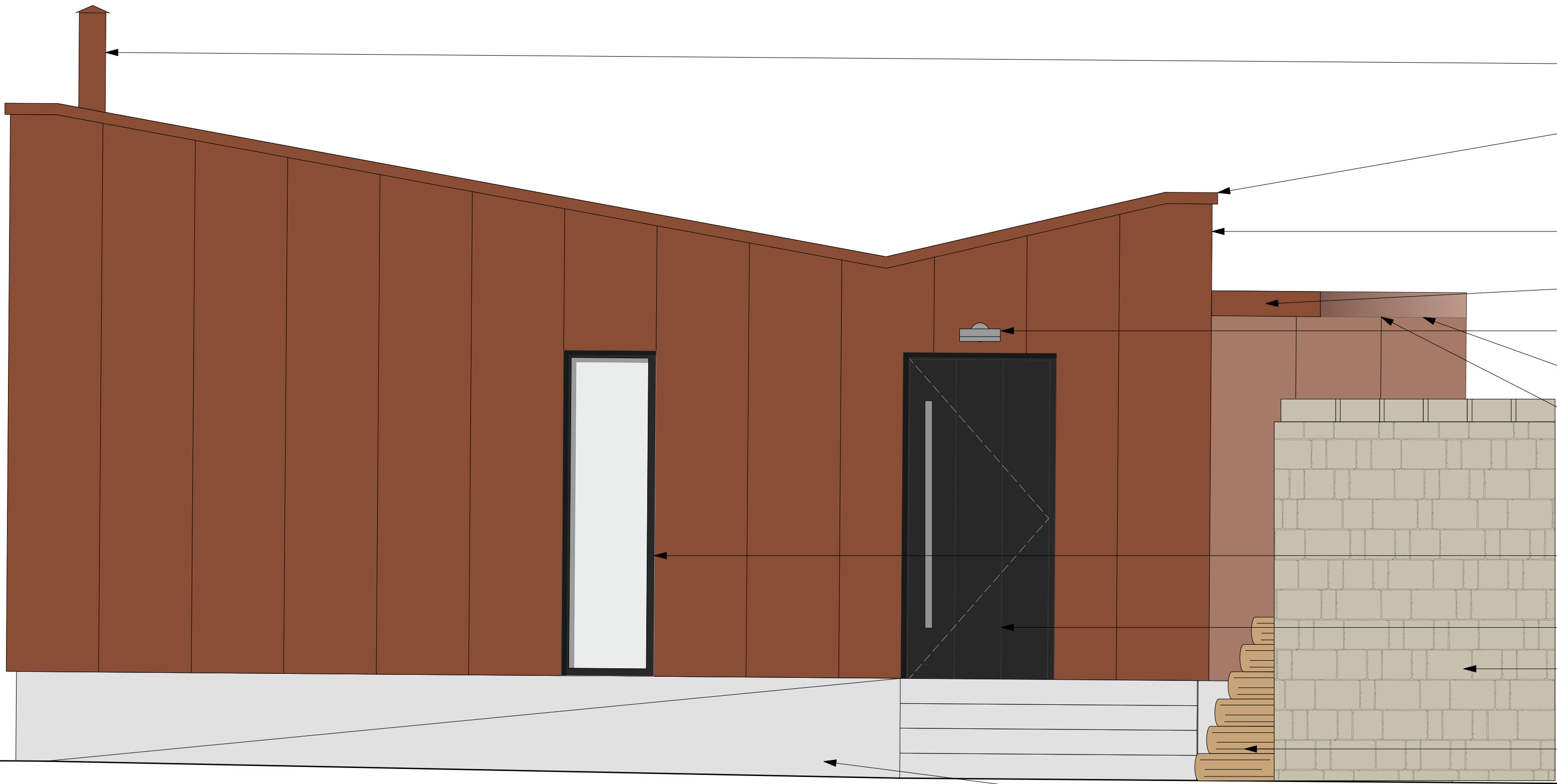
Copper coping. Copper to be matching TECU classic coated copper formed around 18mm marine ply with appropriate drip detail.
Pendant lights suspended under rooflight on discrete wire.

TECU 'Classic Coated' standing seam copper cladding. (Width 670mm sheets, 1.0 thickness, specialist sub contractor to advise.) Indicative setting out shown and tbc on site.

Refer to drawing 3.312 for proposed section annotations.

UltraGlide Aluminium framed, double glazed, sliding door. RAL 9005 (Black). Corner slider with fully open corner when both sliders are open.

Refer to drawing 3.312 for proposed section annotations.



2. EAST ELEVATION 1:50

Extract for log burner in matching copper finish with appropriate copper cowel. Specialist sub contractor to advise on the required height for the extract, fabrication drawings to be provided to the architect for approval prior to install.

Copper coping. Copper to be matching TECU classic coated copper formed around 18mm marine ply with appropriate drip detail.

TECU 'Classic Coated' standing seam copper cladding. (Width 670mm sheets, 1.0 thickness, specialist sub contractor to advise.) Indicative setting out shown and tbc on site.

Timber kerb dressed in matching copper to create level upstand to perimeter of cantilevered roof over.

Refer to electrical drawing for light fitting specification.

Exposed timber soffit to underside of cantilevered roof. Contractor to varnish timber in appropriate external grade clear matte lacquer.

Matching copper gutter in line with proposed roof plan to side of cantilevered roof.

Aluminium framed double glazed fixed glazing unit. Frame to be PPC RAL tbc (black). James Price Glazing or similar approved.

Aluminum Entrance door. John Knight Glass, 'The Knight Collection', RAL tbc (black) with tubular tall handle or similar approved.

Existing castellated stone wall to remain. Log store behind.

Loose slate chippings as floor finish to log store.

Cast in situ concrete ramp and stairs in front of proposed extension. Refer to S.E details and landscape architecture details for further information. Details in abeyance - Contractor to omit from tender and to provide price as a variation when details received.

Rev B: 19.07.22
Revised Glazing

FOR: TENDER
CHECKED BY: TW | DRAWN BY: MS
SCALE: 1:25 / 1:50
PAPER SIZE: A1 / A3
JOB: TREVALYN WOOD, ROSSETT & No. 373

3.211_Rev B
FIRST ISSUE: 16.06.21
PROPOSED EXTENSION ELEVATIONS_01