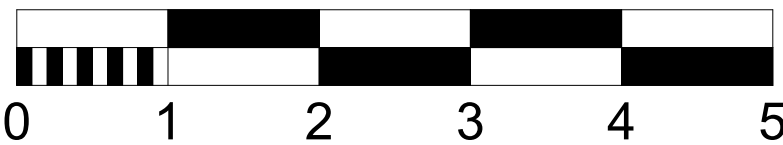
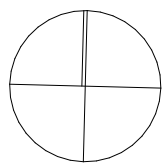


Notes

Do not scale off this drawing except for planning purposes
Check all dimensions on site before any work commences
All goods, materials and workmanship must conform to current building regulations, british standards and codes of practice.
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Drawing to be printed A1

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Scale Bar

Key

- Existing
- Proposed
- Demolition

NEW GROUND FLOOR LIMECRETE SLAB

1. Remove existing slab and finishes.
2. Reduce levels to structural engineer's specification.
3. Install geotextile membrane over prepared base and vertically up the wall at perimeter to the depth Galpor beads.
4. Place and compact Glapor recycled glass beads. Install geotextile membrane over glass beads continuous with geotextile upstand.
5. Install Cork insulation to depth of limecrete slab at perimeter
5. Install wet underfloor heating to heating engineer's design and specification.
6. Place Limecrete slab mixed on site or via dedicated batching truck. NHL5. Trowelled smooth & level ready to accept floor finish.
8. Ensure slab has cured adequately before applying compatible floor finish. Moisture meter readings to be taken.

DRAINAGE NOTE

All new external guttering, downpipes and soil vent pipes to be in conservation pattern heritage cast iron to match existing.

Closed penetrations to be made good like for like.

All new drainage routes to make use of existing penetrations where possible to minimise removal of historic fabric.

Rev/D	Transmitted By	Trans Initial Set Date	Layout Comment
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ECOLOGICAL ARCHITECTURE

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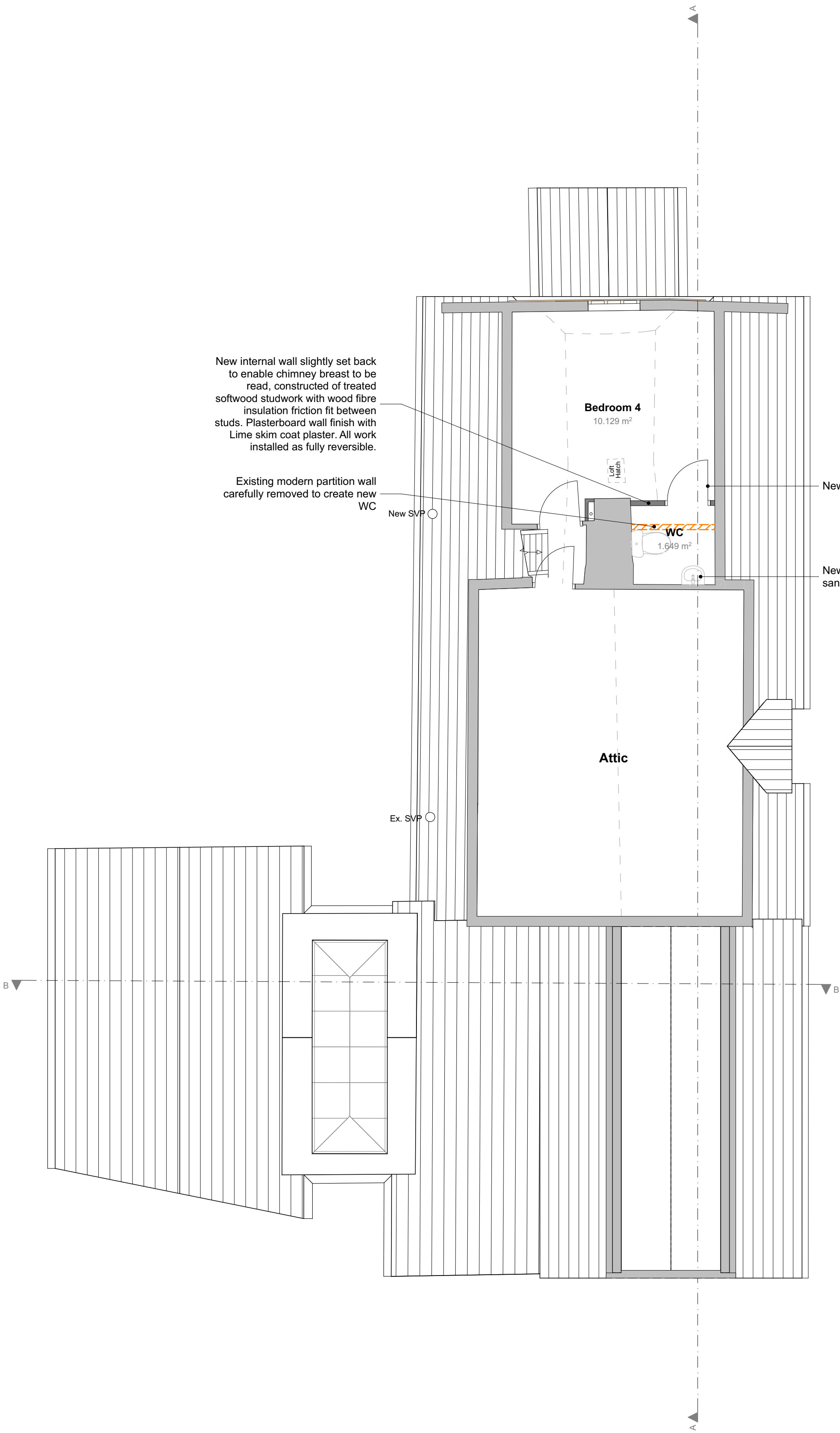
31 Sussex Road Haywards Heath
West Sussex RH16 4DZ
Client: Emily and Rik Webster

Address: Walnut and Well
Bolney
RH17 5QW

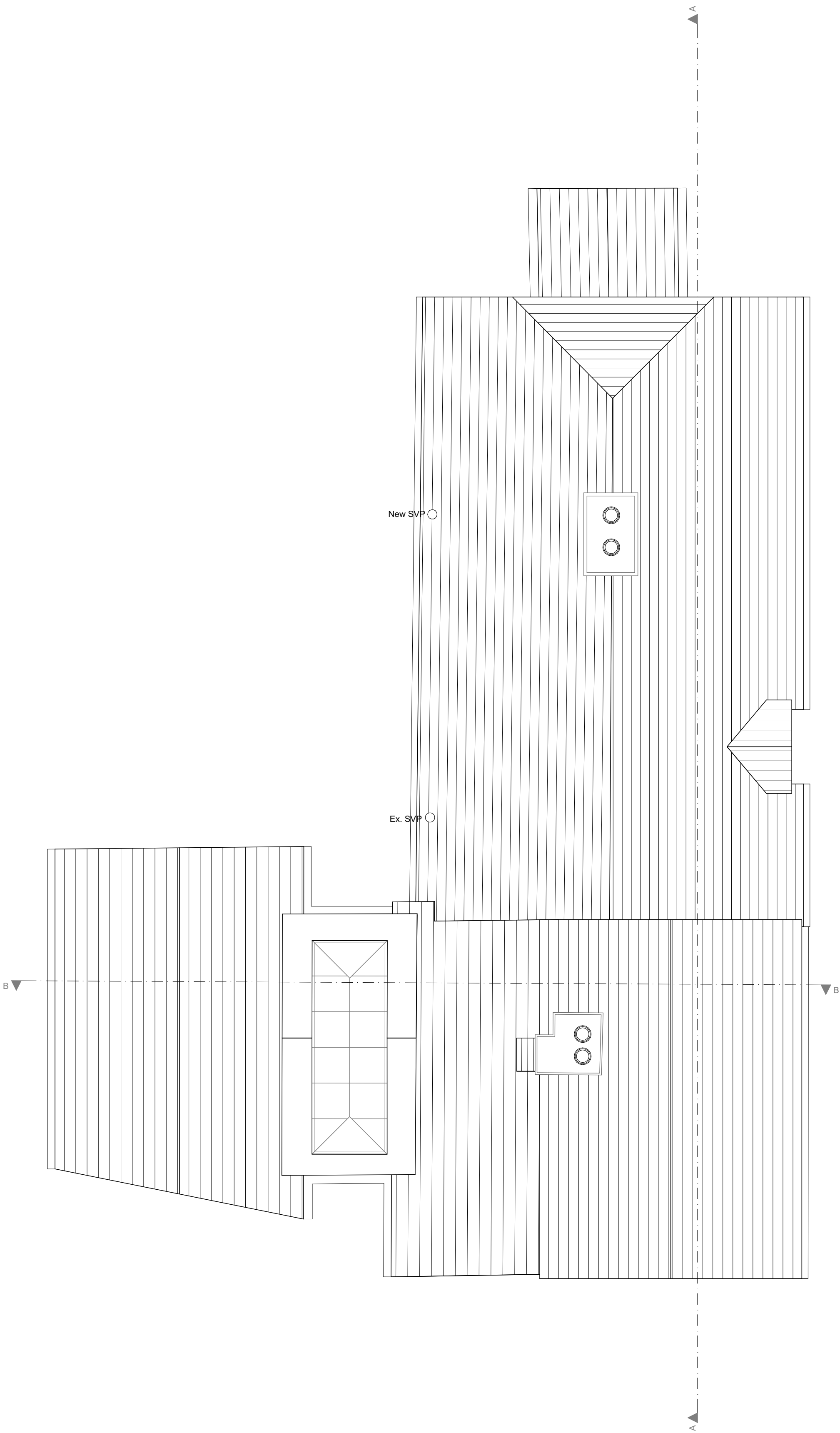
Description: Proposed Second Floor and Roof Plans

Scale: 1:50 Date: July '25
Drawn: KR Checked: JS

Drawing No: 818/311



Second Floor



Roof