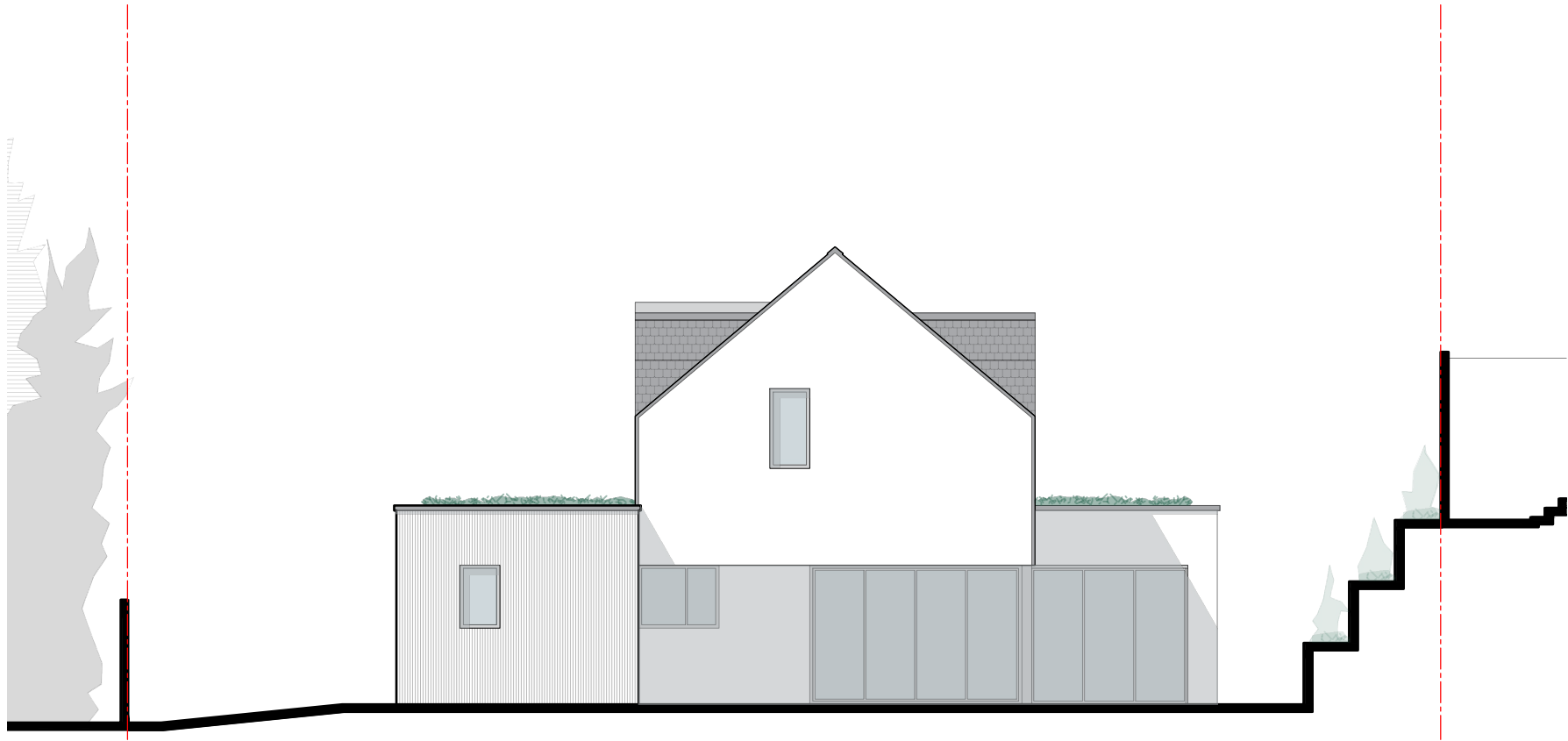
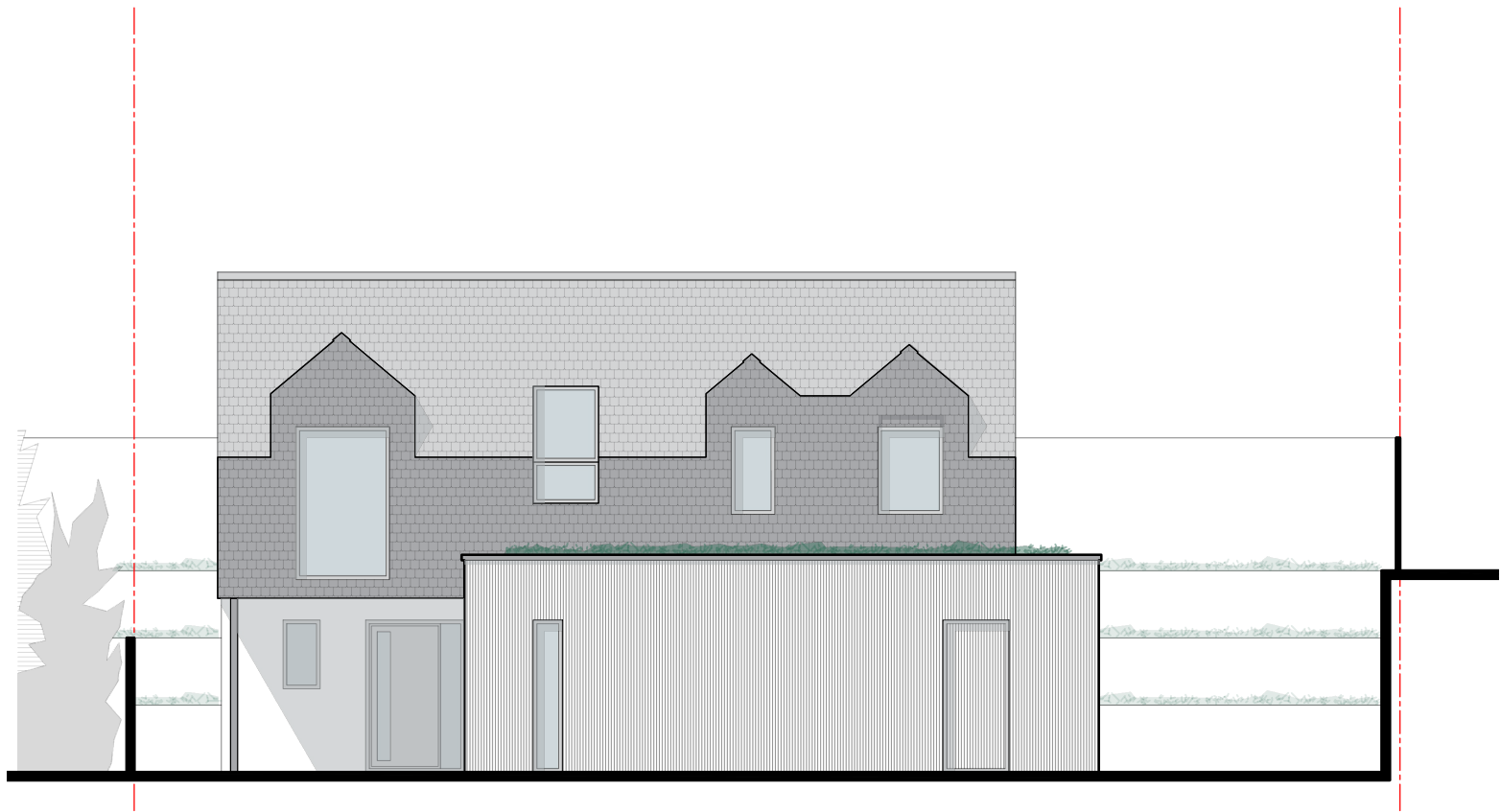




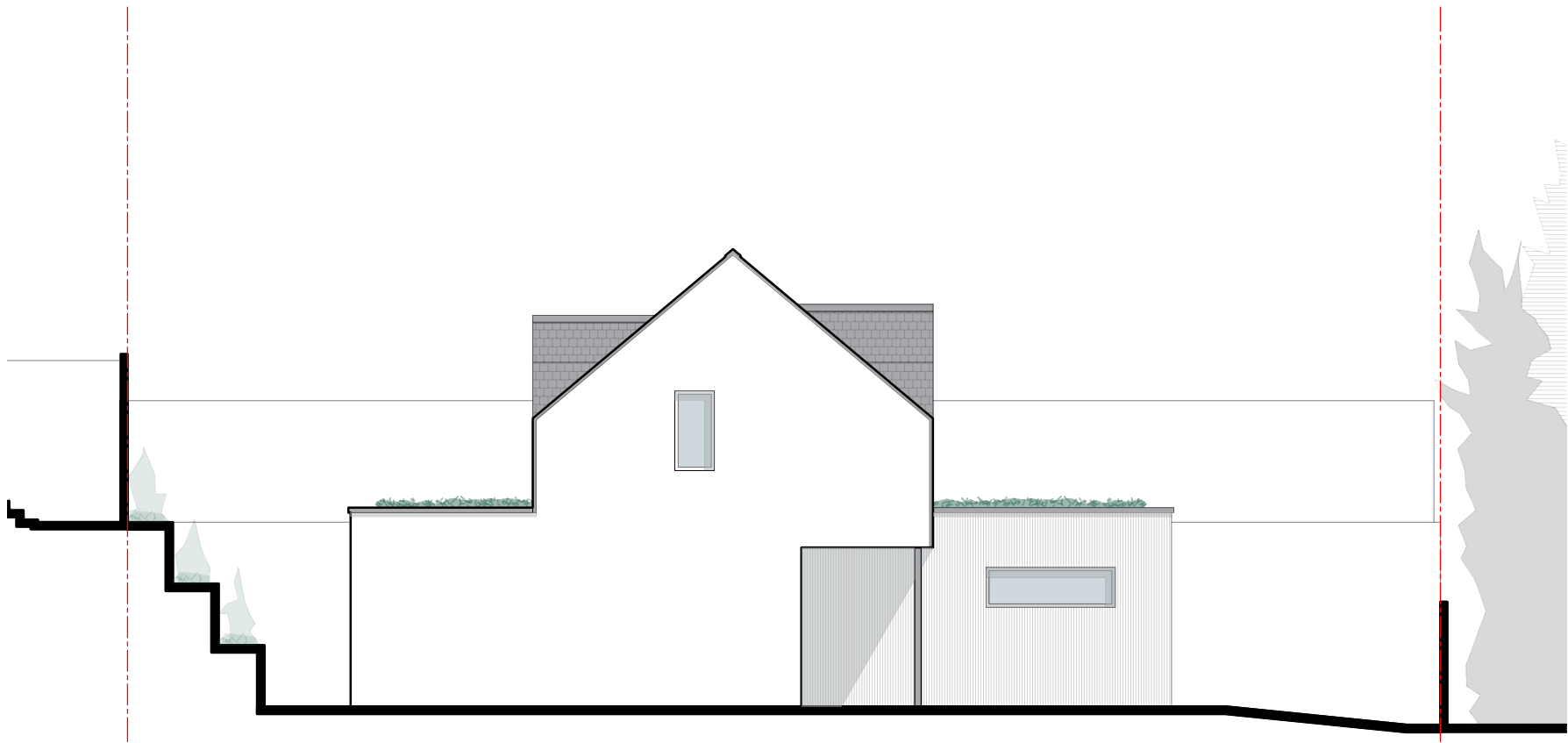
1 Northeastern elevation
scale - 1:100



2 Southeastern elevation
scale - 1:100



3 Southwestern elevation
scale - 1:100



4 Northwestern elevation
scale - 1:100

Use given dimensions over scaling, do not scale from this drawing unless for local authority purposes.
This drawing should be read in conjunction with other consultants information such as drawings, specifications, reports and calculations.
The client must abide by the construction design and management regulations 2015.
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White render



White render to gable ends and ground floor elements.

Timber cladding



Vertical natural timber cladding, slatted with shadow gap.

Slate dormers



Slate hanging to dormer walls with no-gutter transition to pitched roof.

Slate roofing and cladding



Slate roofing and cladding to side elevations at first and part ground floors, eaves with hidden gutter profiles.

Green roofing



Extensive green roofing to flat roof sections with Parapet roof.

0 1m 2m 3m 4m 5m

atp ARCHITECTURAL DESIGN

A PD13 0UG E info@atpad.co.uk M 07590 782968 W www.atpad.co.uk

Client:
Harry Wren
Address:
LTRO 87 Swaythling Road
West End, SO30 3AG
Project:
New build dwelling
Title:
Elevations proposed
Drawing number:
24352/201/PL
Status:
Planning
Date:
14/02/2025
Scale:
1:100 @ A3
Drawn:
TKP

Rev: Description: By: Date:

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