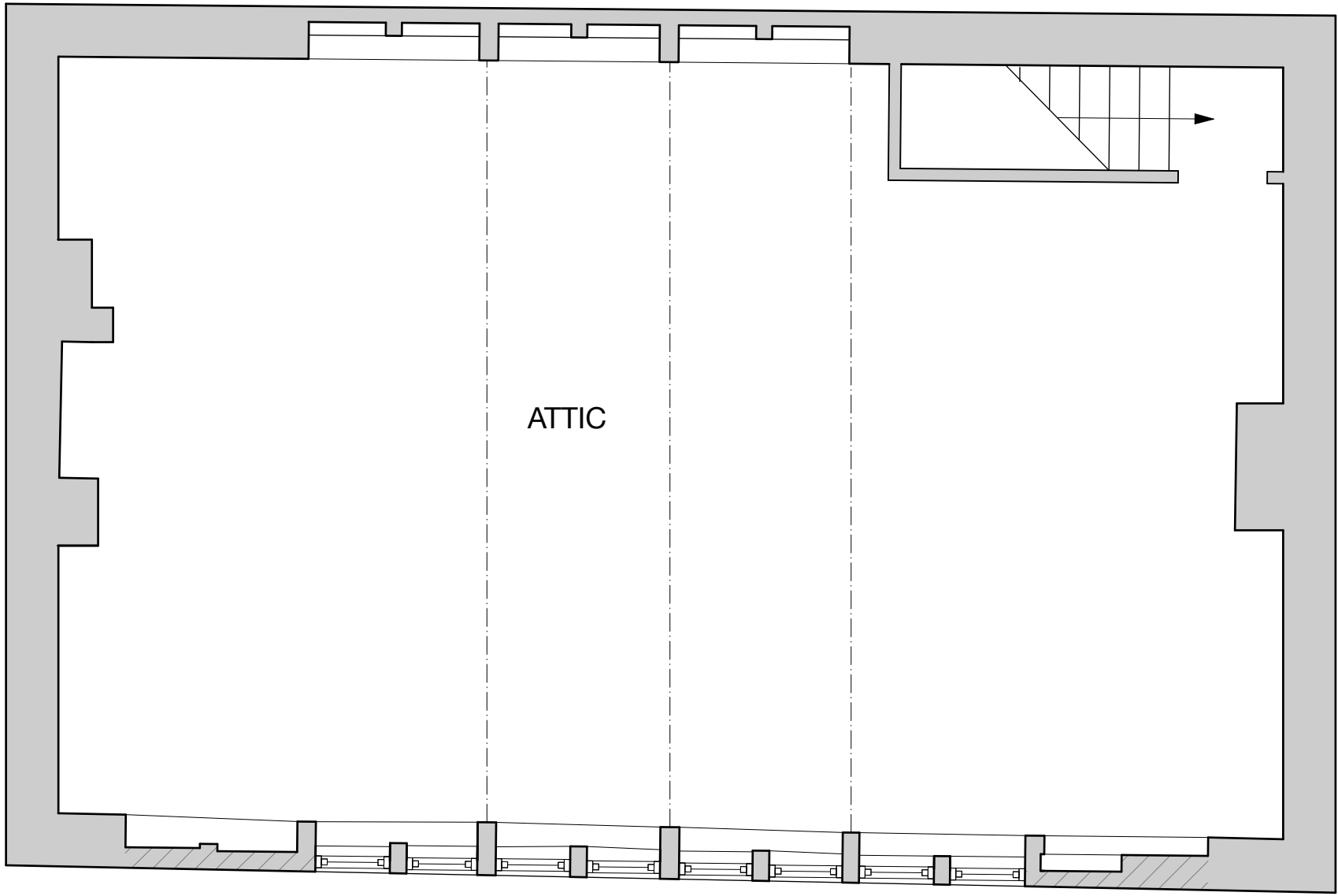
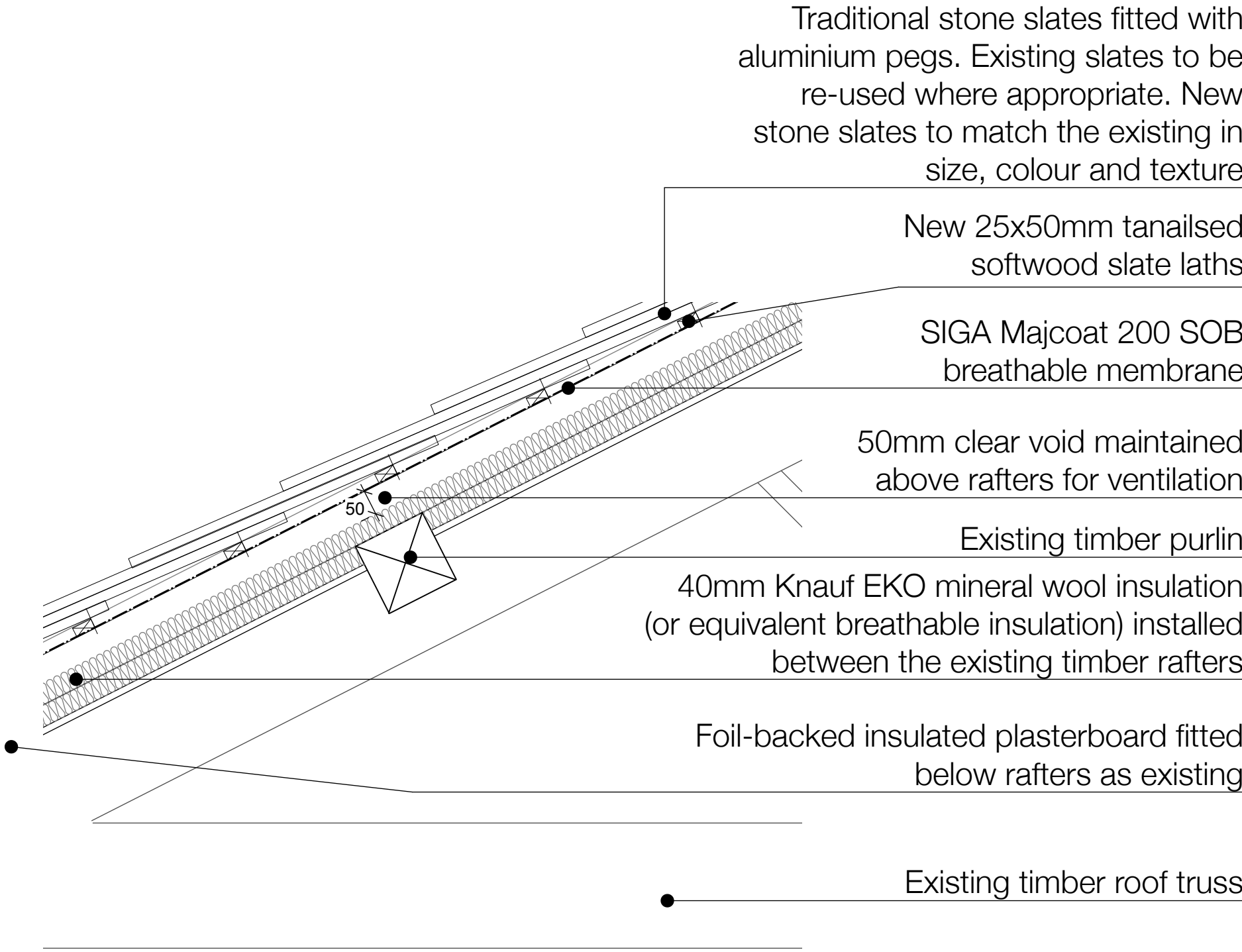
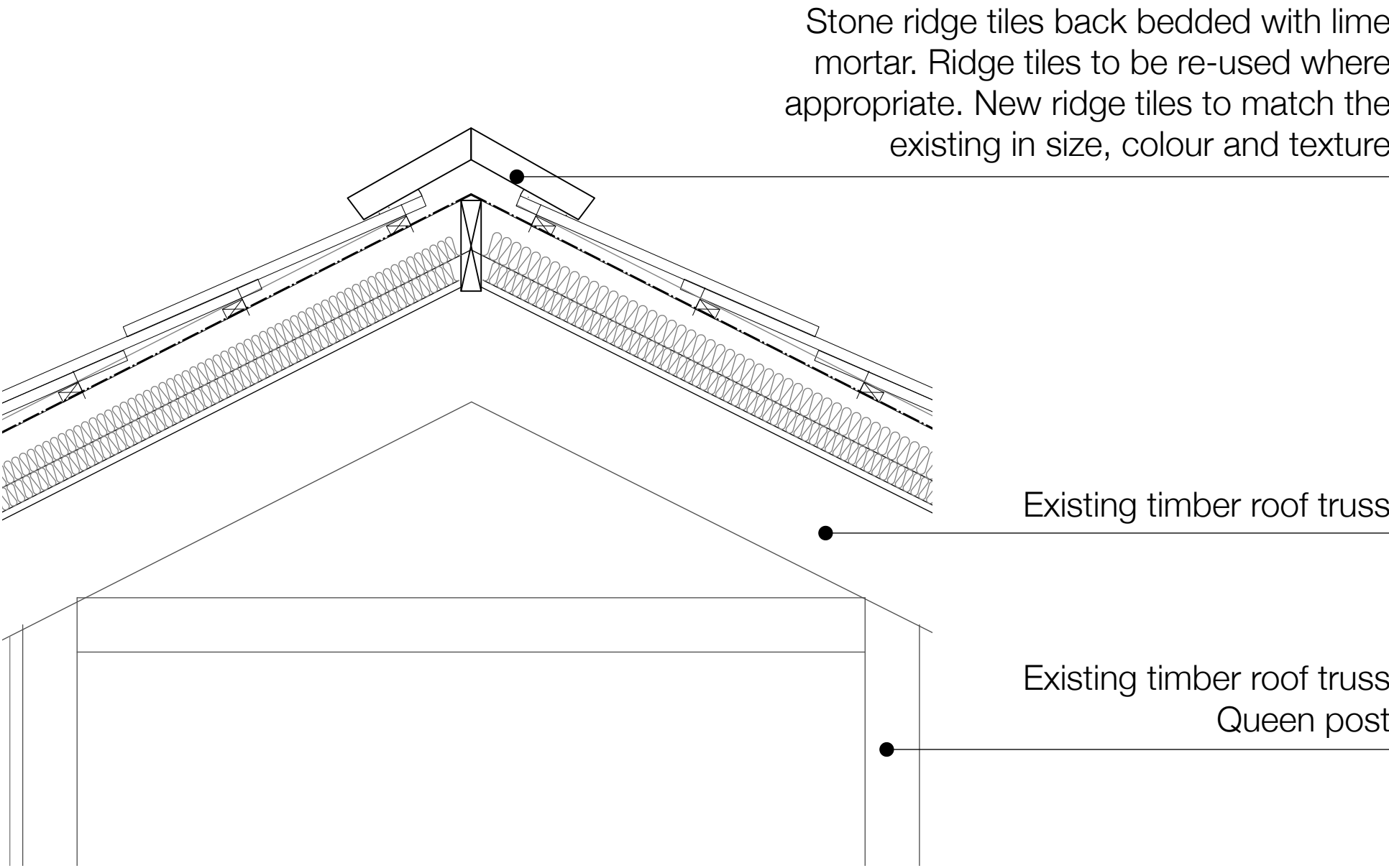




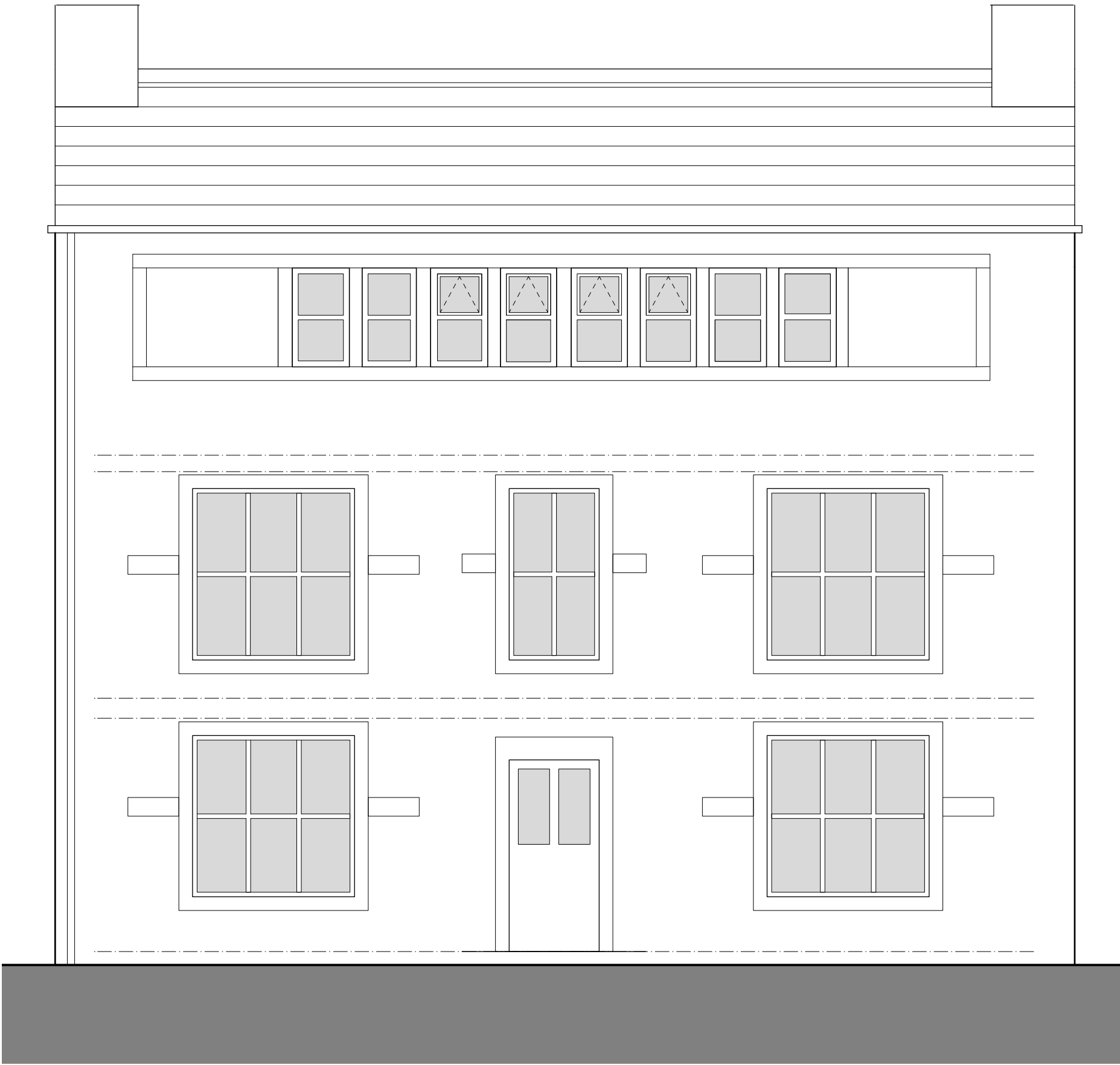
EXISTING AND PROPOSED FLOOR PLAN 1:50



PROPOSED ROOFING DETAIL1:10



PROPOSED RIDGE DETAIL 1:10



EXISTING AND PROPOSED FRONT ELEVATION 1:50



EXISTING AND PROPOSED REAR ELEVATION 1:50

SHOWN INDICATIVELY

NOTE: Pointing of stonework to be as follows:

Joints should be cut out using hand tools only. Very tight joints may by agreement be cut out using a fein cutter (oscilating saw), provided care is taken not to widen out joints. A disc or rotating cutter should not be used as overstrikes or wavers will damage the stonework, especially at perpend. Joints should be cut back to a minimum of twice the joint width.

The mortar for building and pointing stonework should be Hydraulic lime mortar, comprising 1 part St. Astier NHL3.5 Hydraulic Lime: 2.5 parts sand, comprising 2 parts Leighton Buzzard sand: 1 part Nosterfield sand.

Leadwork for flashings to be code 6.

C	21/04/26	Amendments following Conservation Officer and Ecologist comments.
B	12/03/26	Indicative rear elevation added.
A	06/03/26	Revised following client comments.

Revision

Project

Re-roofing Works

Address

The Old Duke, 10 Ealees,
Littleborough, OL15 0HJ

Client

Mr and Mrs Cryer

Drawing

Proposed



www.storah.com mail@storah.com 01706 813214

Scale	Sheet Size	Date	Drawn
Var.	ISO A1	Mar 26	LA

Drawing Number	Revision
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26-003 - 310 C

