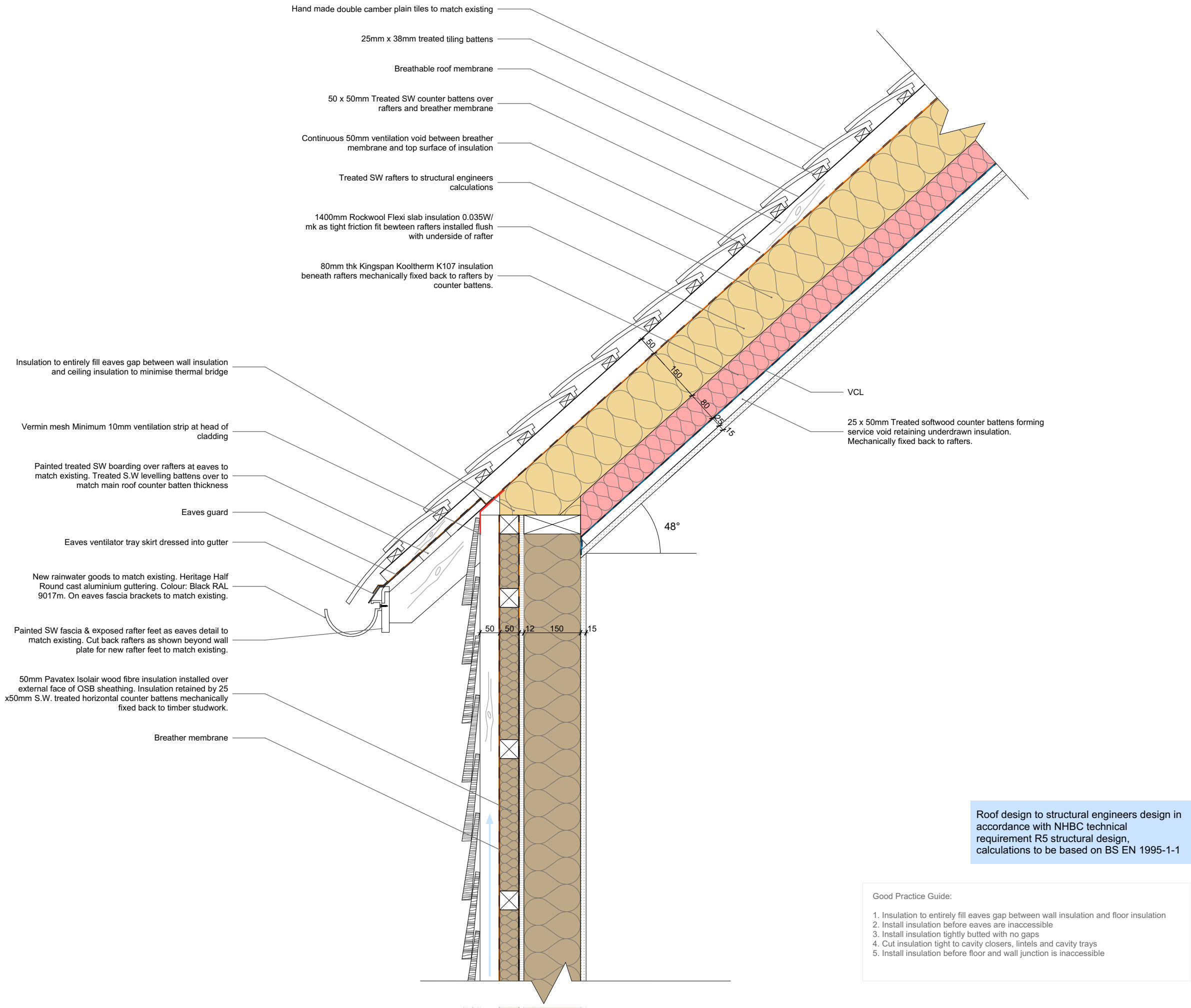




Notes

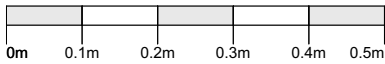
Do not scale from this drawing except for planning purposes. All dimensions must be checked on site before any work begins.

All goods, materials, and workmanship must comply with current Building Regulations, British Standards, and relevant Codes of Practice.

© Ecotecture Ecological Design Limited.

All rights reserved. This drawing and its design are the property of Ecotecture Ecological Design Limited and may not be reproduced, copied, or used for any purpose other than that for which they were issued, without prior written consent.

Drawing to be printed A3



Scale 1-10

RevID	Trans mitted By	Trans mittal Set Date	Layout Comment

ecotecture

ECOLOGICAL ARCHITECTURE

01444 416745 info@ecotecture.co.uk
www.ecotecture.co.uk

31 Sussex Road Haywards Heath
West Sussex RH16 4DZ

Client: David Thackeray

Address: Dumbrells
Church Platt
Cuckfield
RH17 5LA

Description: The Friary & Somners Eaves Detail

Scale: 1:10 Date: April '26
Drawn: AT Checked: RM

Drawing No: 805 /350

Roof design to structural engineers design in accordance with NHBC technical requirement R5 structural design, calculations to be based on BS EN 1995-1-1

Good Practice Guide:

1. Insulation to entirely fill eaves gap between wall insulation and floor insulation
2. Install insulation before eaves are inaccessible
3. Install insulation tightly butted with no gaps
4. Cut insulation tight to cavity closers, lintels and cavity trays
5. Install insulation before floor and wall junction is inaccessible