

Notes

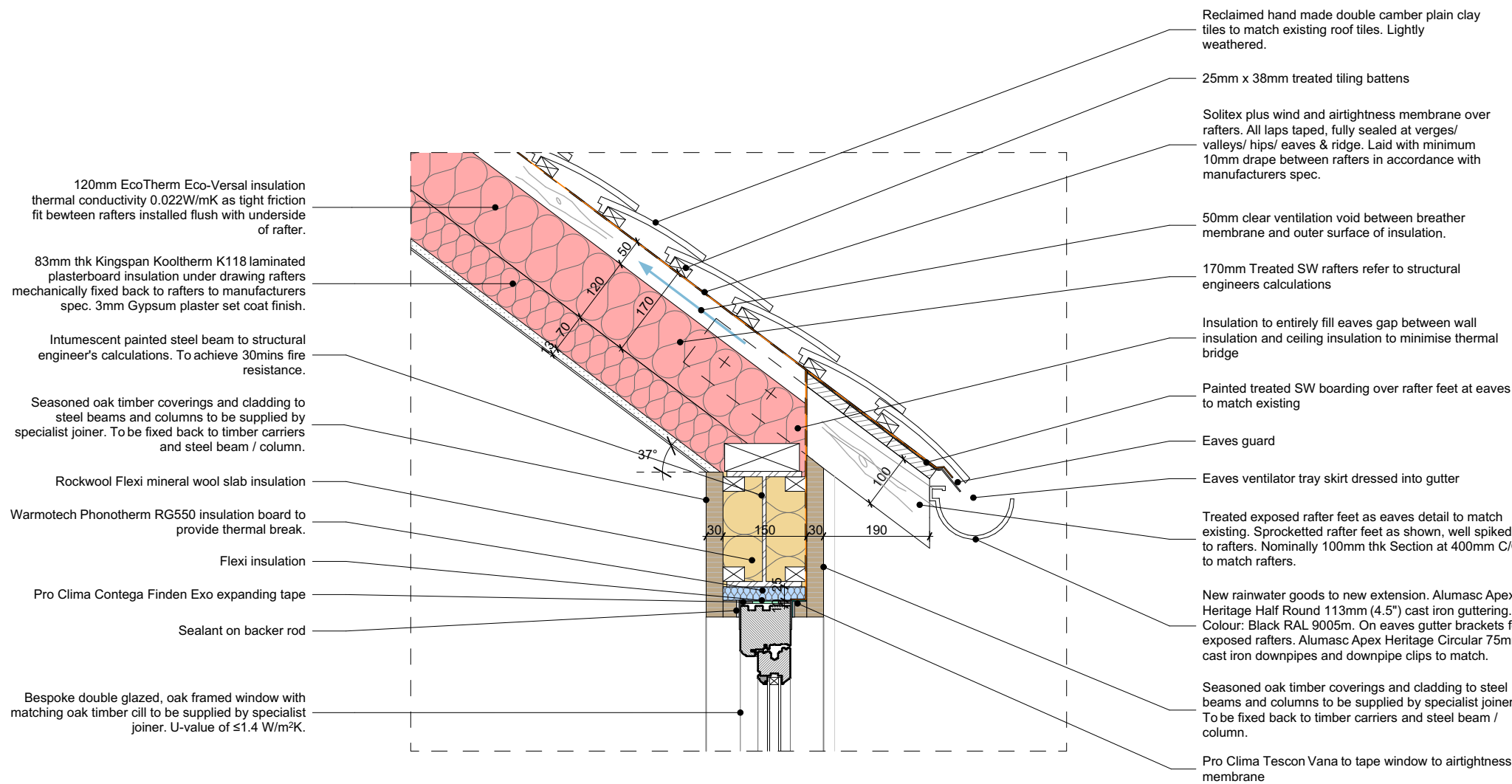
Do not scale off this drawing except for planning purposes

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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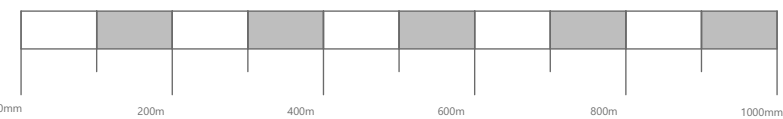
Drawing to be printed A1



Detail 04 1:10  
Showing Extension Eaves Detail

To achieve minimum U Value of:  
Walls 0.18W/m2K  
Ground Floor 0.18W/m2K  
Roof 0.19W/m2K

- 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, intels and cavity trays
  5. Install insulation before floor and wall junction is inaccessible
  6. Protect cavity and insulation from mortar droppings
  7. Smooth mortar joints to allow insulation board tight against block
  8. Continuous insulation below floor level

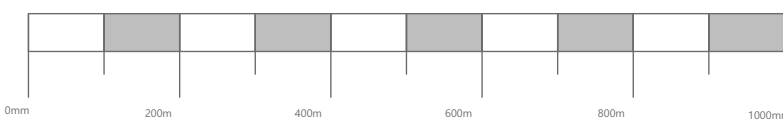


Detail 04 - Extension Eaves Detail

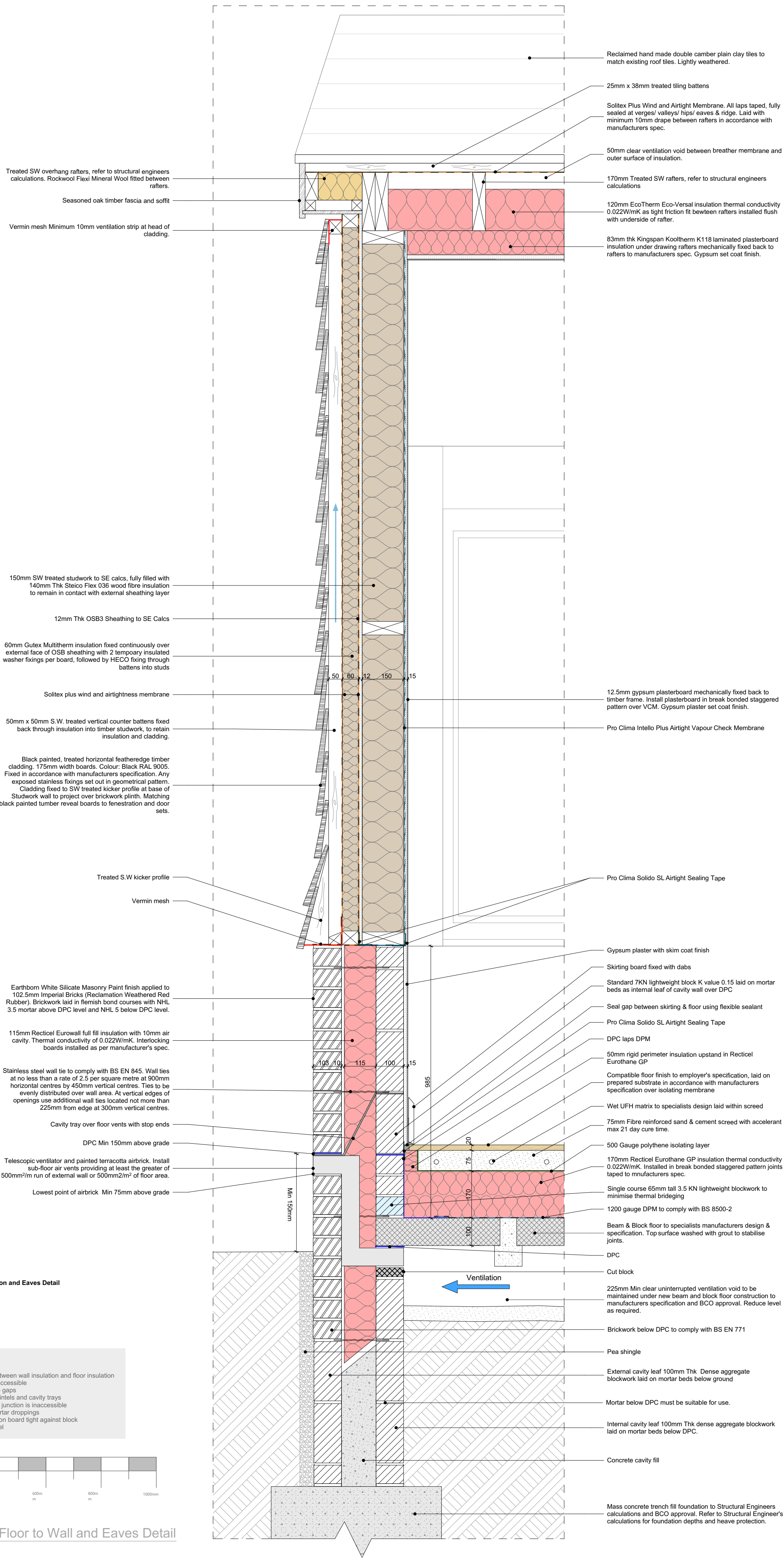
Detail 05 1:10  
Showing Extension Floor to Wall Junction and Eaves Detail

To achieve minimum U Value of:  
Walls 0.18W/m2K  
Ground Floor 0.18W/m2K  
Roof 0.19W/m2K

- 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, intels and cavity trays
  5. Install insulation before floor and wall junction is inaccessible
  6. Protect cavity and insulation from mortar droppings
  7. Smooth mortar joints to allow insulation board tight against block
  8. Continuous insulation below floor level



Detail 05 - Extension Floor to Wall and Eaves Detail



BUILDING REGULATIONS

ecotecture  
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West Sussex RH16 4DZ

Client: Emily and Rik Webster

Address: Walnut and Well  
The Street  
Bolney  
RH17 5QW

Description: Detail 04 & Detail 05

Scale: 1:10 Date: 12/02/2026  
Drawn: KR Checked: RM

Drawing No: 818 / 442