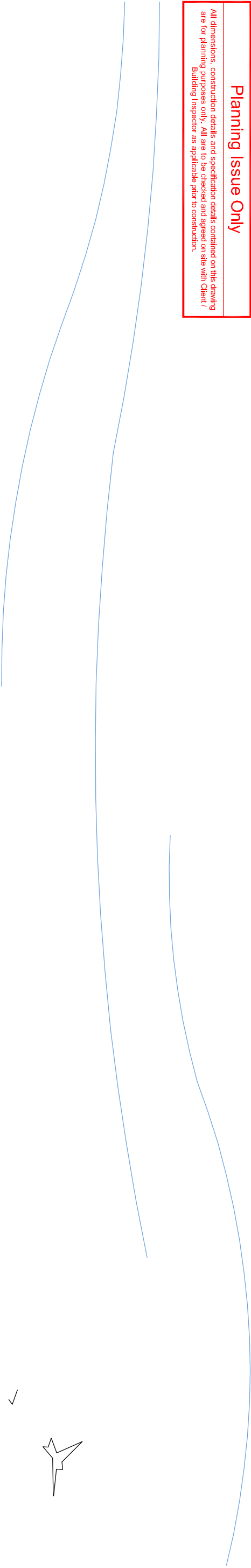


Planning Issue Only

All dimensions, construction details and specification details contained on this drawing are for planning purposes only. All are to be checked and agreed on site with Client / Building Inspector as applicable prior to construction.



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Key

1) Aluminium Roof Lantern with single Roof Ventilator. Colour Painswick externally white internally

Glazed 28mm Clear Toughened Glass High Insulation, Self Cleaning, Solar Control, Argon Gas with Black Super-Spacer (U Value 1.0 W/msqK).

2) "Warmer Roof" construction with Steel & Timber Joists, Highly Insulated 150mm Polysocyanurate Insulation (U-Value 0.15W/msqK).

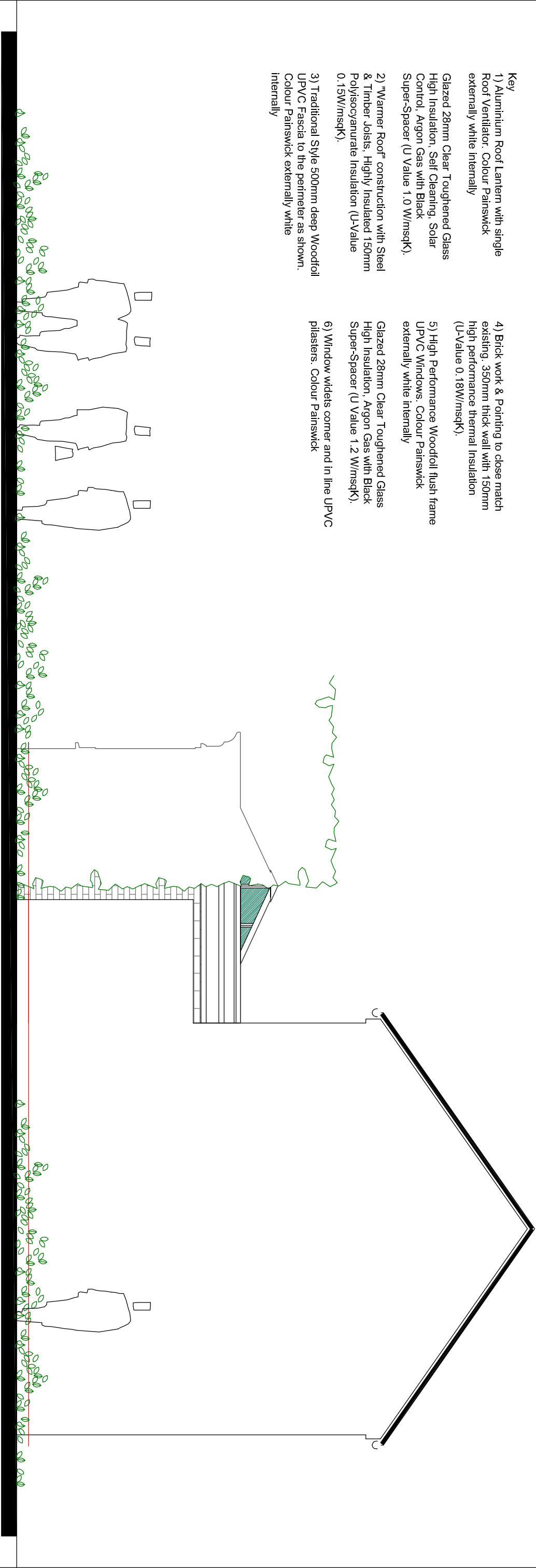
3) Traditional Style 500mm deep Woodfoil UPVC Fascia to the perimeter as shown. Colour Painswick externally white internally

4) Brick work & Pointing to close match existing. 350mm thick wall with 150mm high performance thermal Insulation (U-Value 0.18W/msqK).

5) High Performance Woodfoil flush frame UPVC Windows. Colour Painswick externally white internally

Glazed 28mm Clear Toughened Glass High Insulation, Argon Gas with Black Super-Spacer (U Value 1.2 W/msqK).

6) Window widelets corner and In line UPVC pilasters. Colour Painswick



Proposed Side Elevation 1:50



Scale Bar 1:50

PLEASE NOTE: ALL DIMENSIONS SHOWN ON THIS DRAWING ARE EXTERNAL DIMENSIONS (UNLESS SPECIFIED OTHERWISE).

PLEASE NOTE: THIS DESIGN IS FOR PRICING PURPOSES ONLY - ALL DETAILS AND DIMENSIONS ARE SUBJECT TO CHECKING AGAINST THE SURVEYORS FULL SITE SURVEY.

Client / Project Title  
**Mr & Mrs Dempsey, WHITE COTTAGE,  
32 KING STREET, ARUNDEL, BN18 9BW**

Drawing Title  
**ALTERATIONS & EXTENSION TO CREATE NEW  
ORANGERY TO REAR OF EXISTING PROPERTY**

Drawing Number  
**08 - PROPOSED  
SIDE ELEVATIONS**

Revision  
**B**

Scale  
**1:50**

Date  
**10.04.26**

