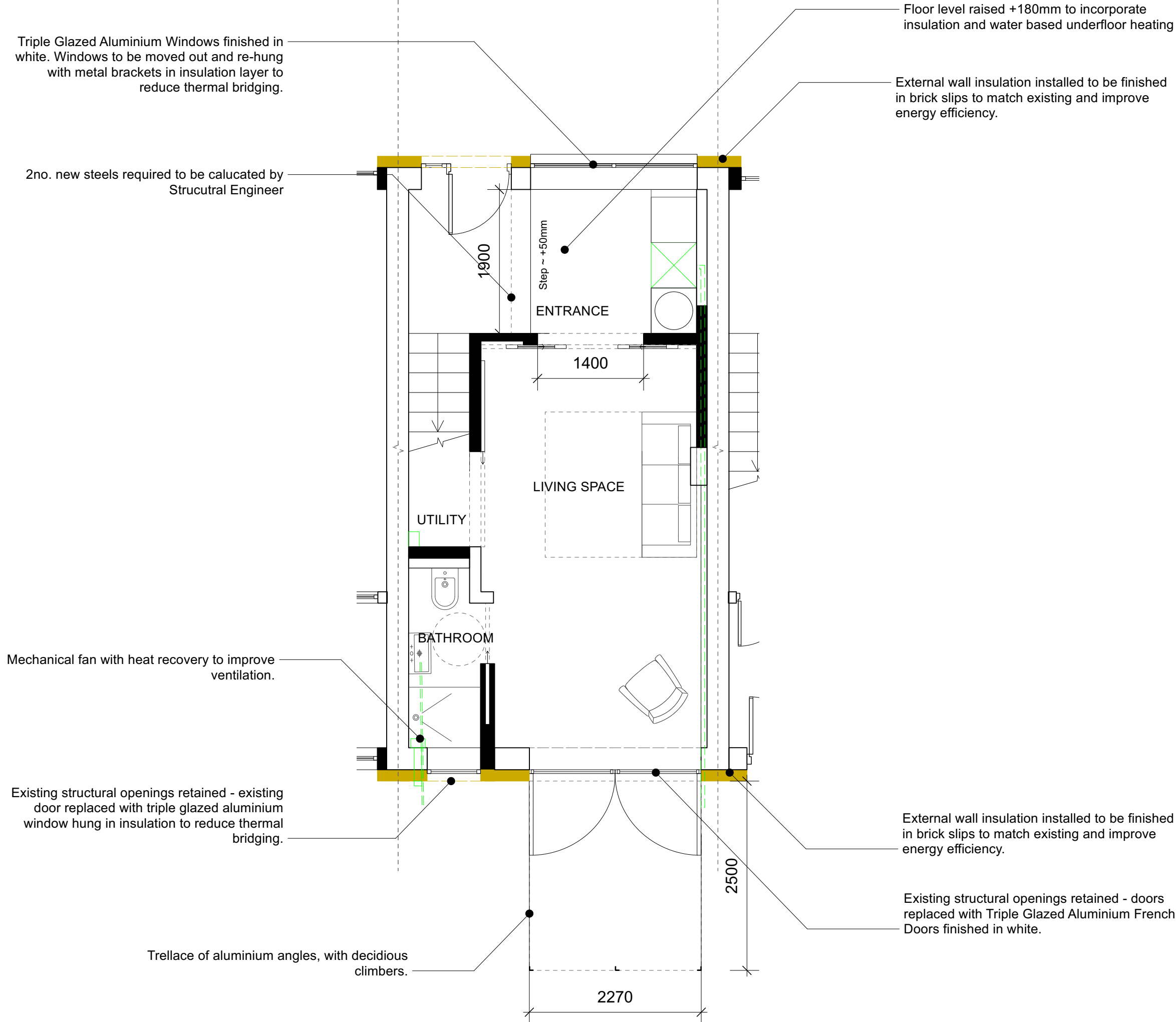


Key

New Walls

Woodfibre insulation



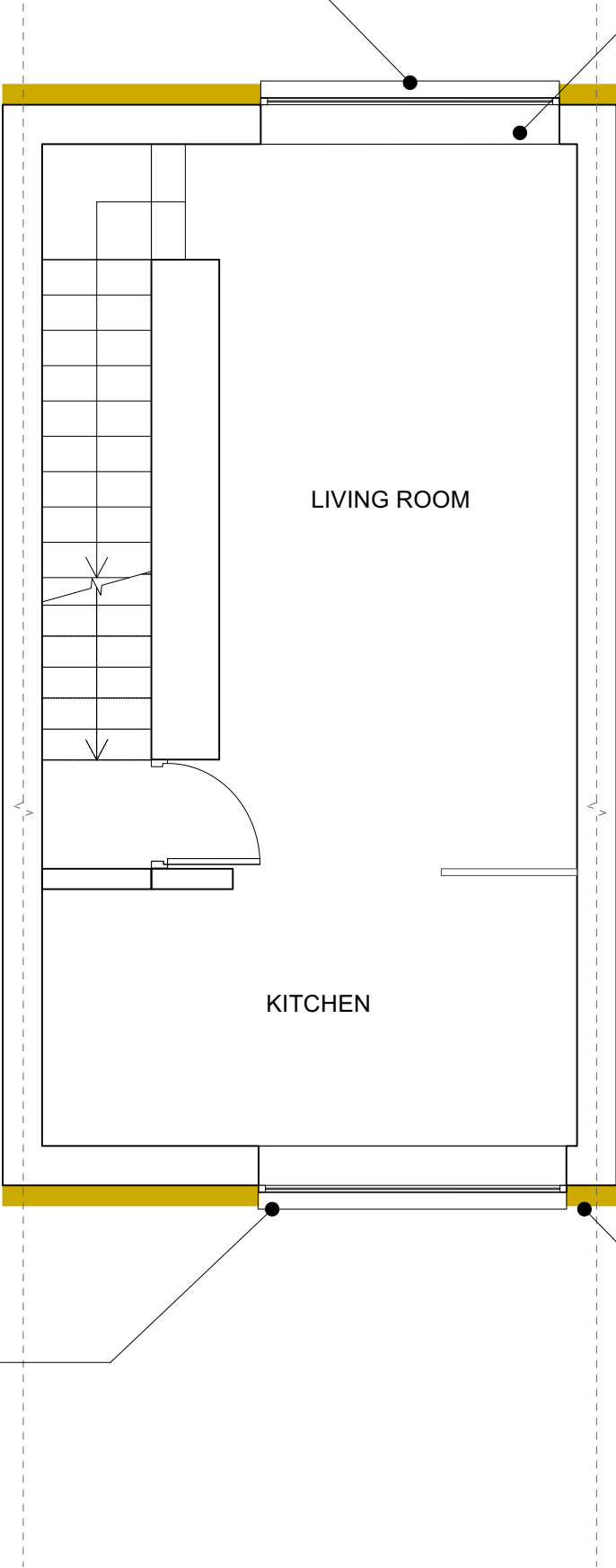
Key

New Walls

Woodfibre insulation

Externally insulated with 150mm wood fibre insulation and clad in white wash timber boards, with ridge detailing above windows.

Timber lining internally to window reveals



Triple Glazed Aluminium Windows finished in white. Windows to be moved out and re-hung with metal brackets in insulation layer to reduce thermal bridging.

Externally insulated with 150mm wood fibre insulation and finished in brick slips to match existing.

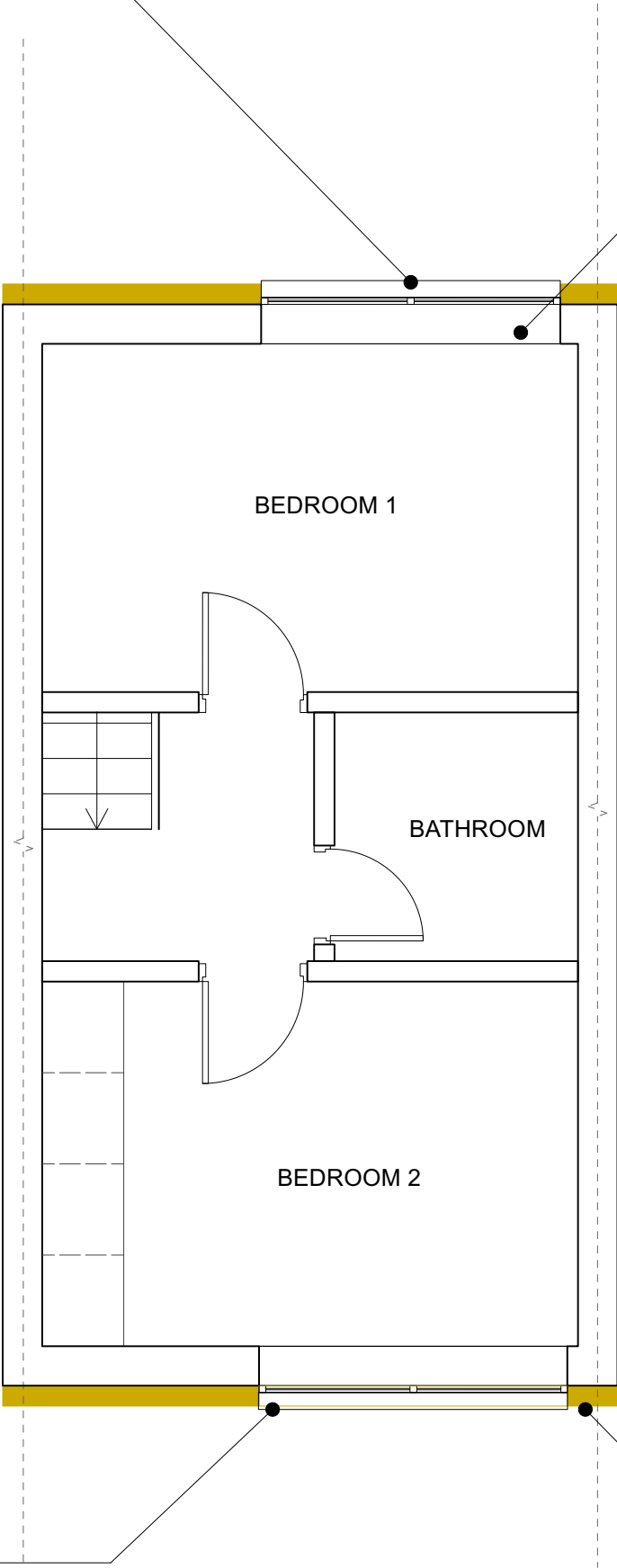
Key

New Walls

Woodfibre insulation

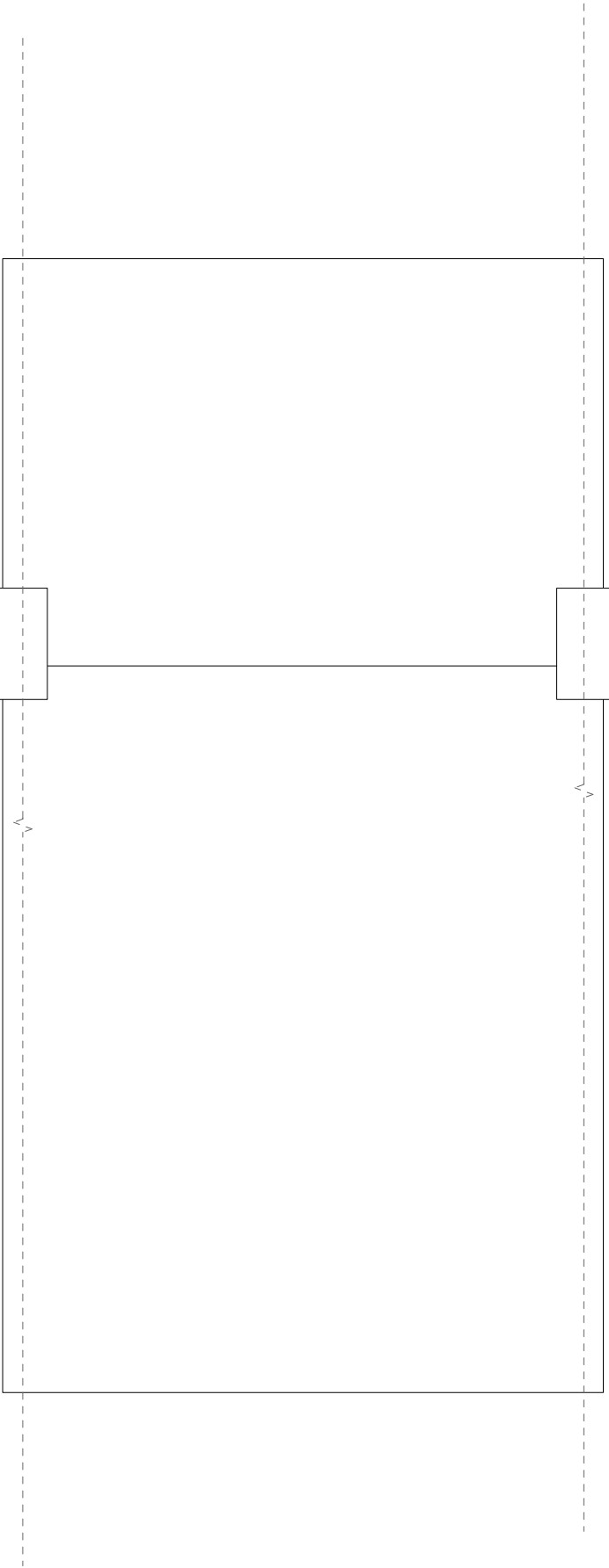
Externally insulated with 150mm wood fibre insulation and clad in white wash timber boards, with ridge detailing above windows.

Timber lining internally to window reveals

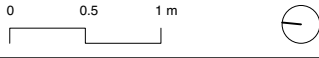


Triple Glazed Aluminium Windows finished in white. Windows to be moved out and re-hung with metal brackets in insulation layer to reduce thermal bridging.

Externally insulated with 150mm wood fibre insulation and finished in brick slips to match existing.



FOR PLANNING



EDITIONAL
STUDIO

Drawing

Proposed Roof Plan

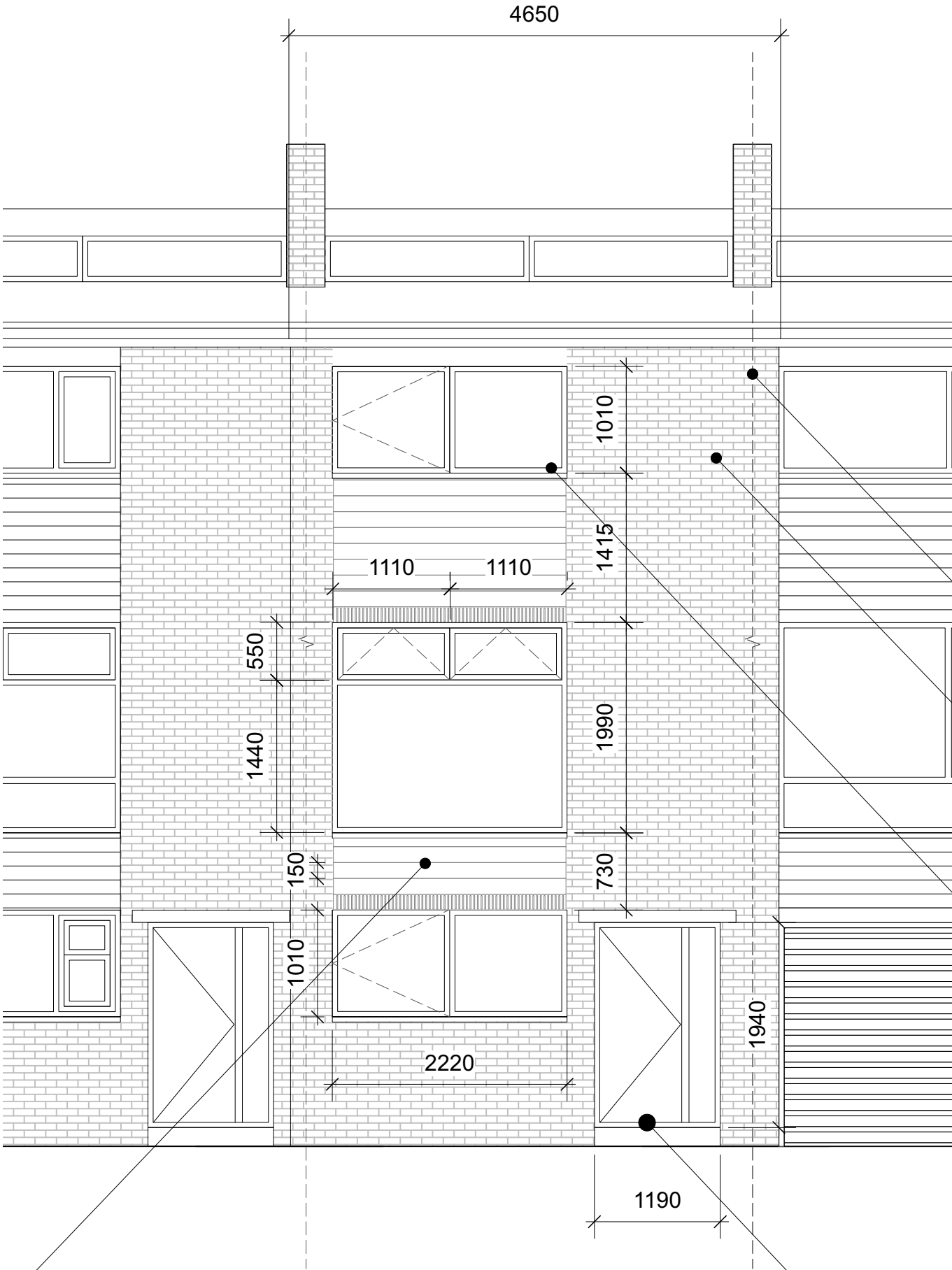
Project
Déanbank Avenue

Contact

post@editionalstudio.com

Scale	Date	Drawing No.
1:50 @ A3	06.03.23	069_L12_04

Window dimensions are to the structural opening sizes. Dimensions are for quotation purposes only - not for manufacturer. To be checked on site.



Note: External Wall Insulation to extend over party wall boundary agreement with neighbour required.

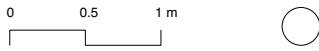
Externally insulated with 150mm wood fibre insulation and finished in brick slips to match existing.

Triple glazed aluminium windows finished in white.

Externally insulated with 150mm wood fibre insulation and clad in white wash timber boards, with ridge detailing above windows.

Door to be replaced with white washed timber frame door.

FOR PLANNING



EDITORIAL
STUDIO

Drawing

Proposed Front Elevation

Project
Deanbank Avenue

Contact

post@editorialstudio.com

Scale

1:50 @ A3

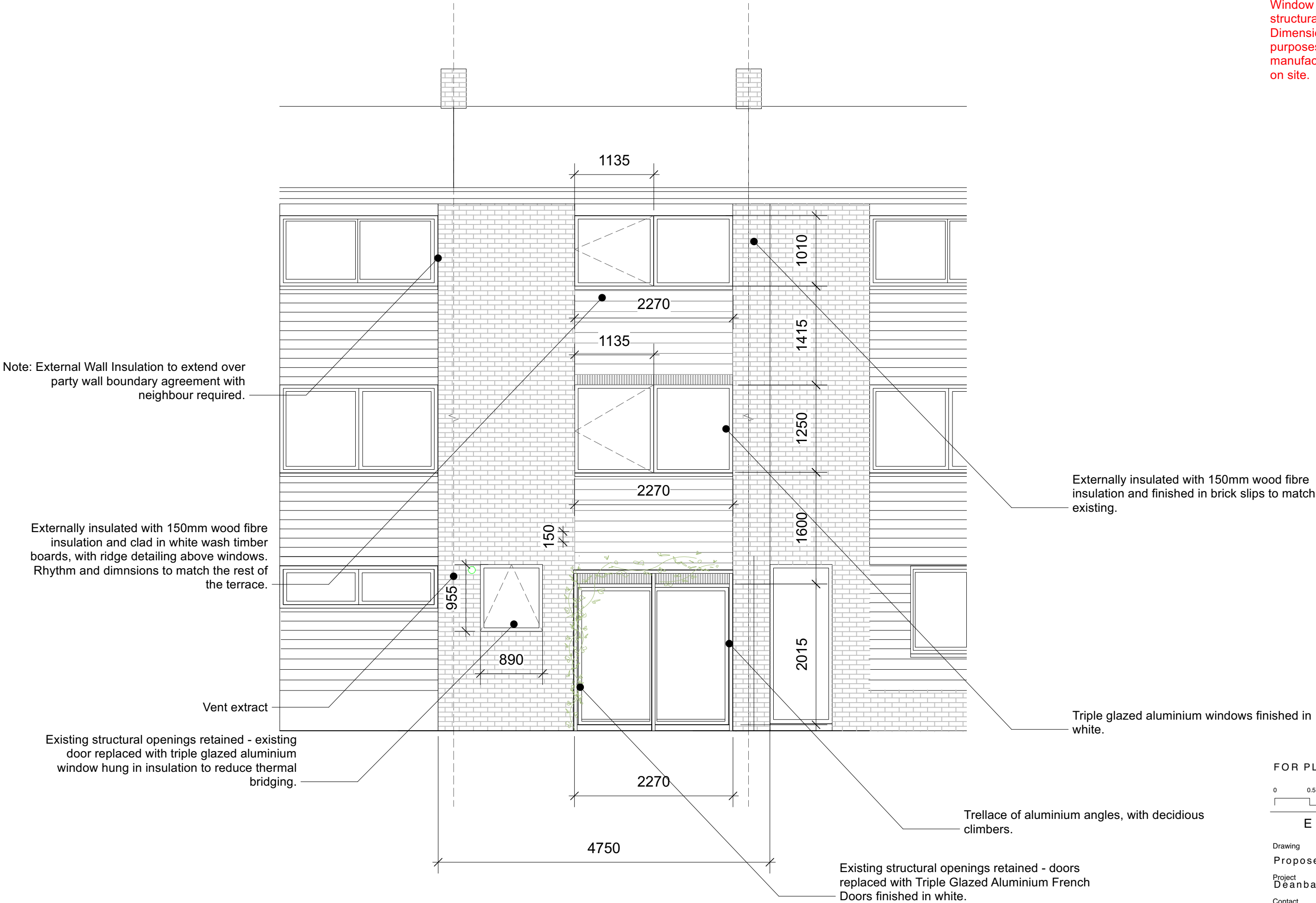
Date

06.03.23

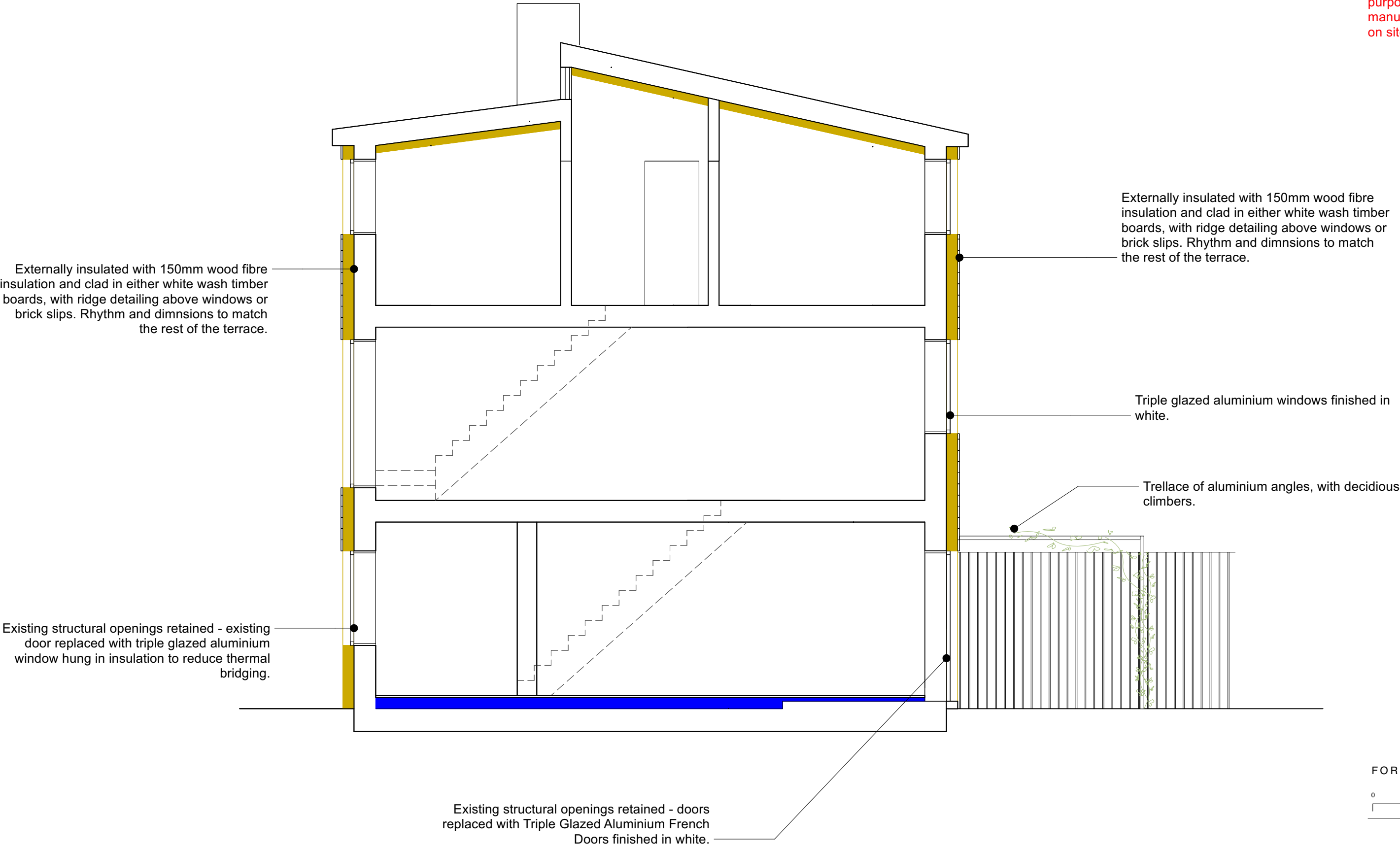
Drawing No.

069_L15_01

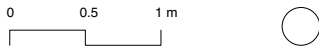
Window dimensions are to the structural opening sizes.
Dimensions are for quotation purposes only - not for manufacturer. To be checked on site.



Window dimensions are to the structural opening sizes. Dimensions are for quotation purposes only - not for manufacturer. To be checked on site.



FOR PLANNING



EDITORIAL
STUDIO

Drawing

Proposed Side Elevation

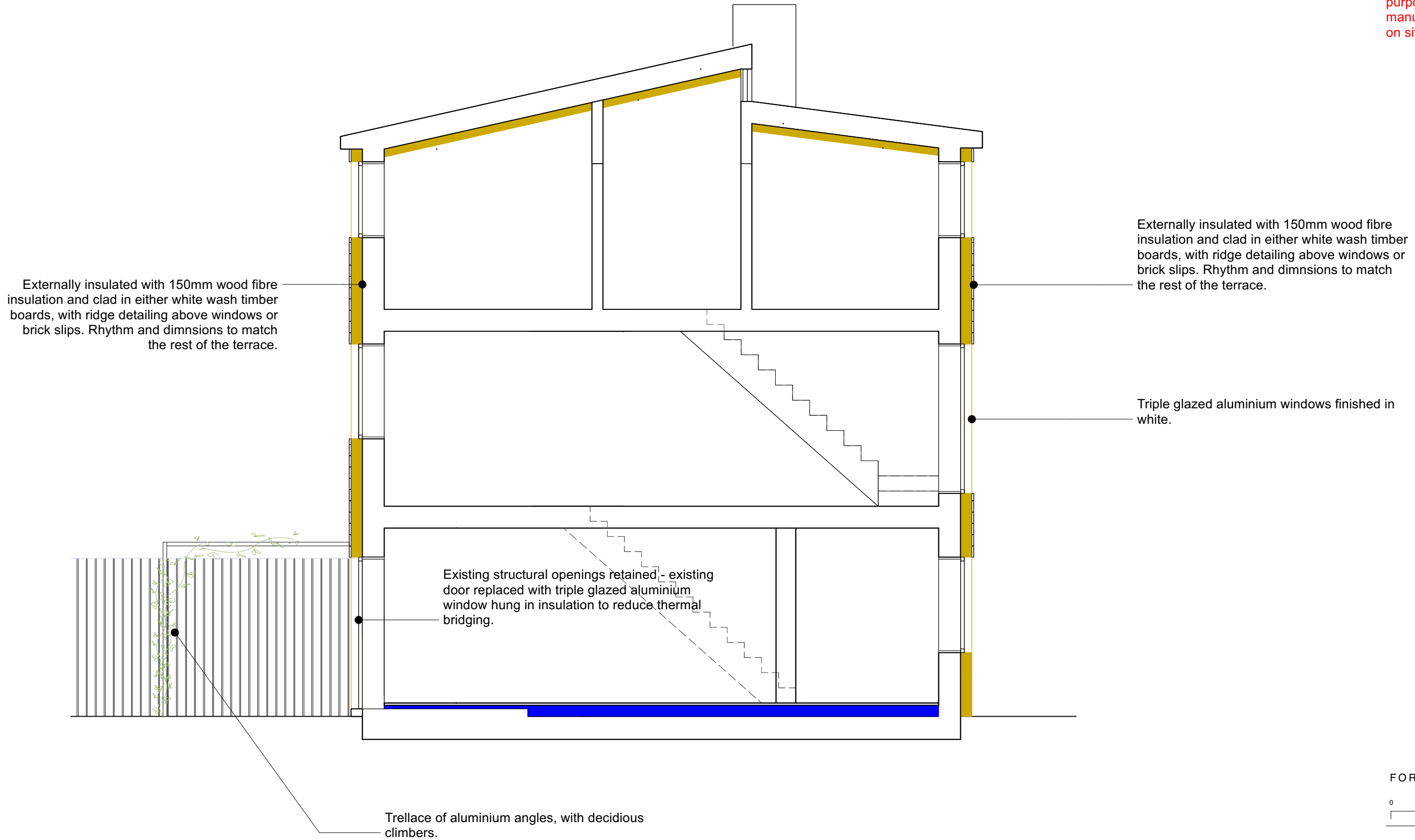
Project
Deanbank Avenue

Contact

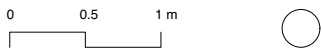
post@editorialstudio.com

Scale 1:50 @ A3 Date 09.11.23 Drawing No. 069_L15_03

Window dimensions are to the structural opening sizes. Dimensions are for quotation purposes only - not for manufacturer. To be checked on site.



FOR PLANNING



EDITORIAL
STUDIO

Drawing

Proposed Side Elevation

Project
Deanbank Avenue

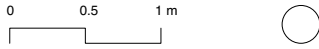
Contact

post@editorialstudio.com

Scale 1:50 @ A3 Date 09.11.23 Drawing No. 069_L15_04



FOR PLANNING



EDITORIAL
STUDIO

Drawing

Proposed Front View

Project
Deanbank Avenue

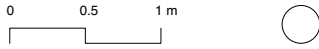
Contact

post@editorialstudio.com

Scale	Date	Drawing No.
1:50 @ A3	06.03.23	069_L16_01



FOR PLANNING



EDITORIAL
STUDIO

Drawing

Proposed Rear View

Project
Deanbank Avenue

Contact

post@editorialstudio.com

Scale	Date	Drawing No.
1:50 @ A3	06.03.23	069_L16_02