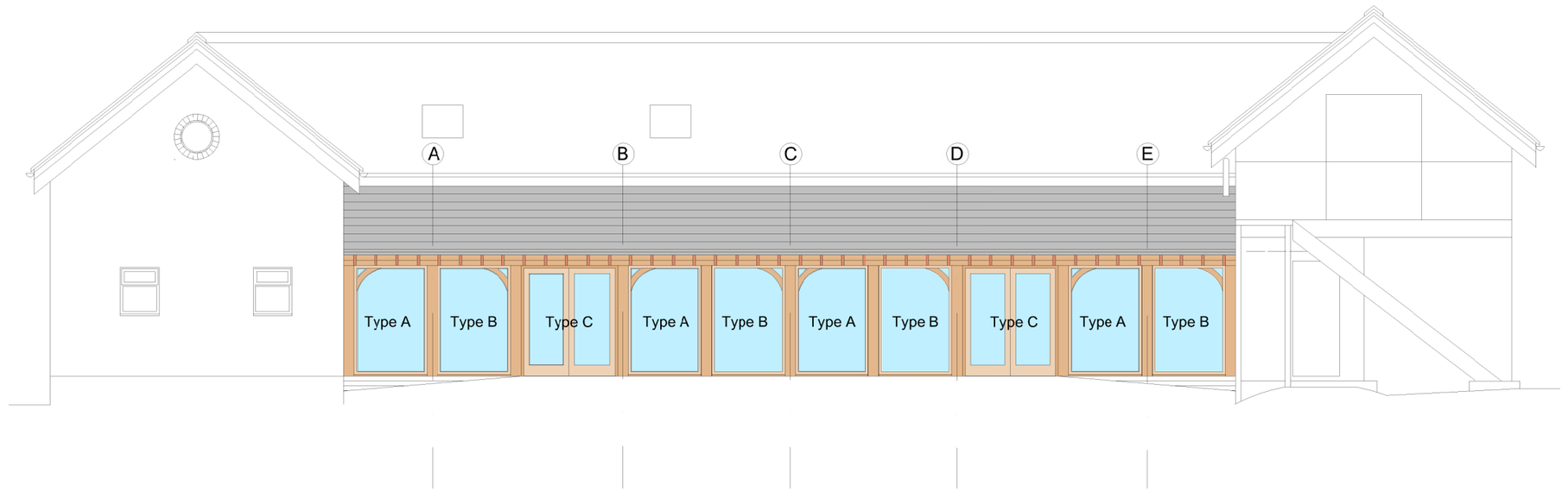
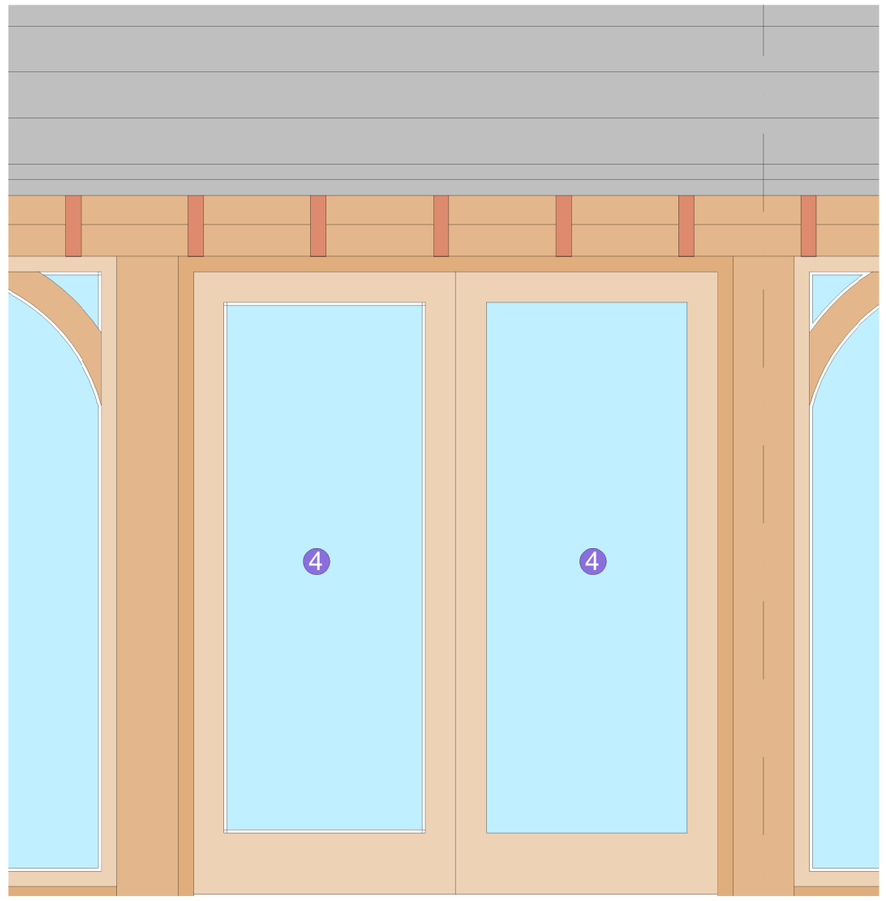
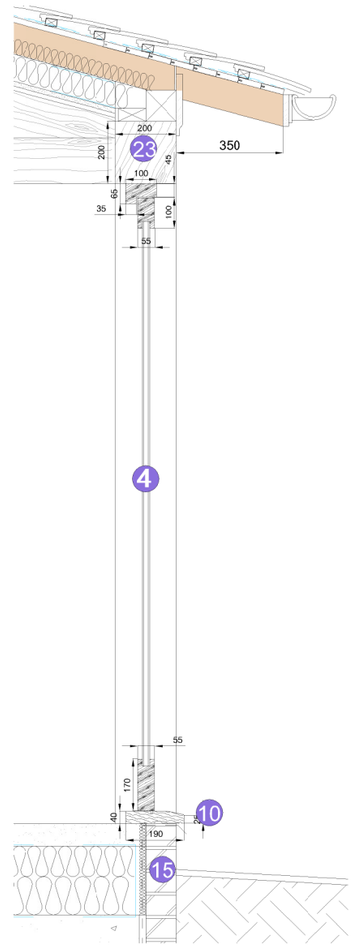


Proposed Rear Elevation:
Scale 1:100

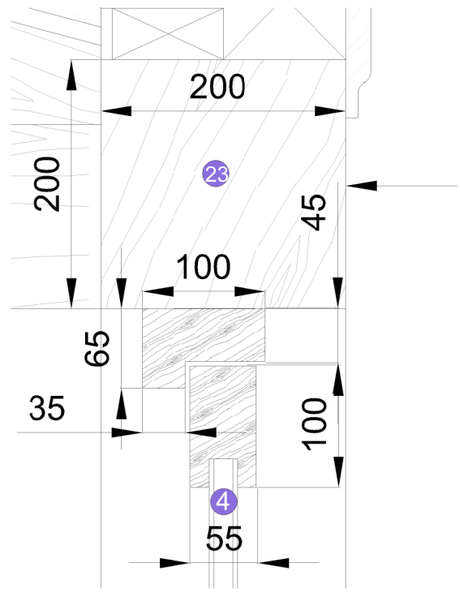
Typical Door Type 'C' Details:



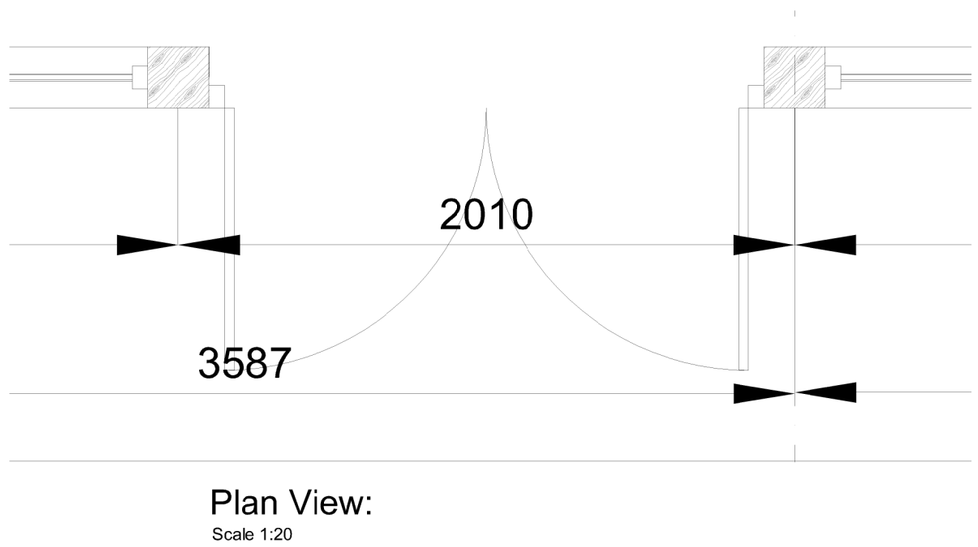
Elevation View:
Scale 1:20



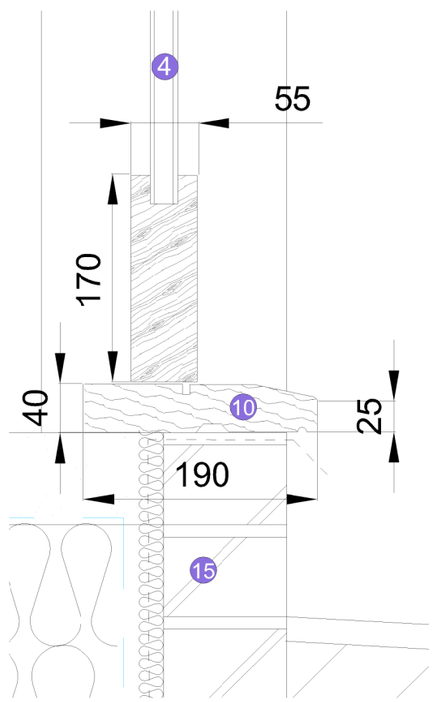
Section Detail View:
Scale 1:20



Proposed Head Detail:
Scale 1:5



Plan View:
Scale 1:20



Proposed Cill Detail:
Scale 1:5

All heights, sizes and dimensions should be checked on site by the contractor before any work is put in hand.

Figured dimensions should be taken in preference to scaling and any errors or omissions reported to the architect at once

This drawing has been prepared in accordance with the CDM (Construction Design and Management) and all forseeable design risks to those involved or affected by construction have been avoided wherever possible

Legend:

2 Oak Framed Trusses by Specialist Design.

4 Oak framed double glazed windows. Glazing to be low emissivity (Low E) Pilkington K glass or similar approved hermetically seabd double glazing to BS 5713: 1979 with min 16mm air gap. Glazing to doors and windows to be safety glass to BS EN 12150.

Glazing to have 2 levels of Manifestation to be applied between 850mm - 1000mm and 1400mm -1600mm. Manifestation to comply with BS EN 12600 and BS 6206.

10 Oak framed cill to specialist details complete with drip.

15 Wall to comprise of class B facing brickwork to match existing.

23 200mm x 200mm Oak beam to Specialist Design.

Rev	Date	By	Detail

Drawing status
Planning Conditions

Client
Mr & Mrs A Doherty

Project/Location
New Extension to Shop at Heath House Farm.

Heath House Farm, Caverswall Old Rd,
Forsbrook, Staffs, ST11 9BQ

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Drawing title
Proposed Door Details

Scale(s)	Date	Drawn	Checked
As Spec @A2	Nov 2017	JK	BJ

Drawing number
2887-26

Revision