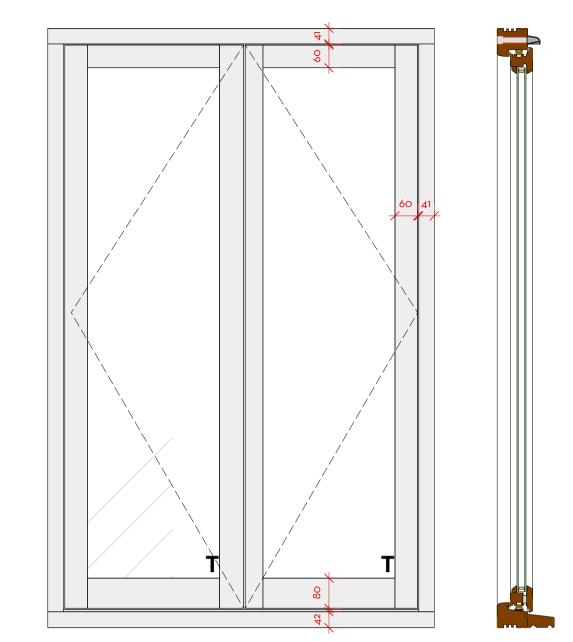


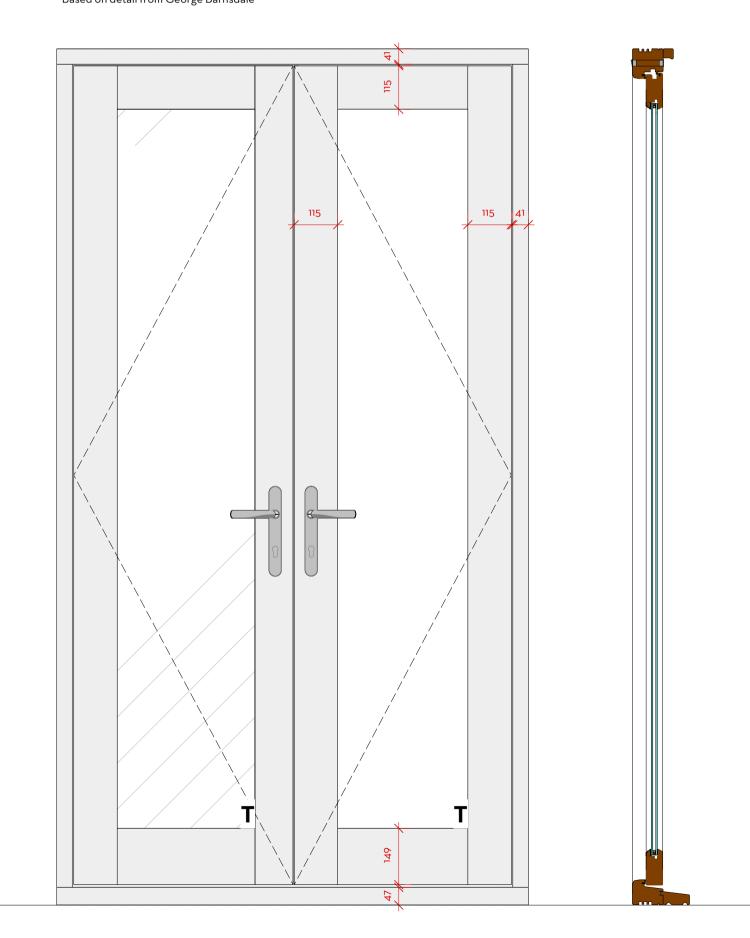
Typical Timber Bifold Doors
Based on detail from George Barnsdale

0 01 025 0.5 10 m



Typical Timber Casement Window

Based on detail from George Barnsdale



Typical Timber French Doors
Based on detail from George Barnsdale

Do not scale. Use figured dimensions only All dimensions to be checked on site All drawings to be read in conjunction with the Structural Engineer's drawings

131 KING HENRY'S ROAD

PROPOSED TYPICAL WINDOW & DOOR DETAILS DRAWING

PROJECT: 131 King Henry's Road

ADDRESS 131 King Henry's Road, London NW3 3RB

CLIENT: Whitehall Park

AUTHOR Hannah

DATE 01.02.23 SCALE: 1:10 @ A1

259-PL-710-PL01

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NOTE: ALL DIMENSIONS TO BE CHECKED ON SITE BY

All dimensions shown against window types relate to the structural opening sizes, no tolerance included. Check all

All glazed windows and doors to be manufactured by: TBC

All windows to comply with the requirements of the Building Regulations 2010 (and subsequent ammendments) including Part K (Safety), Part F (Ventilation), Part Q (Security) and

All saftey glazing to comply with BS EN 12600 section 4 and

All glazing up to 800mm on windows to be toughened glass. All glazing up to 1500mm on doors to be toughened glass. All laminated or Toughened glass to be visably BS Kite marked

Windows to achieve a U value of 1.4 W/m2K (area-weighted average) unless otherwise stated and in all cases windows also to have 'Trickle Vents' in accordance with the Building

Windows to ground floors, basements and other accessible windows (including rooflights) shall be secure windows in accordance with paragraphs 2.2 and 2.3 of the Building Regulations Part Q.Frames to be mechanically fixed to the

structure of the building in accordance with the manufacturer's installation instructions.

WINDOW MANUFACTURER

All windows shown from external side.

dimensions on site prior to ordering.

Part L(Thermal Performance).

at the bottom LH corner of each pane.

BS 6206 clause 5.3.