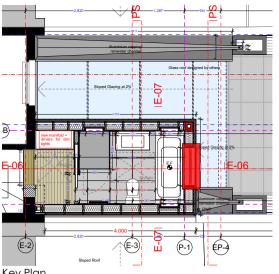


Key Section
Window location in red



Key Plan
Window Location in red

Window Specification

Optio 58BW Casement - Top Hung by AluK

Frame

Material : Aluminium
Depth : 70mm
Colour : RAL9005

Window

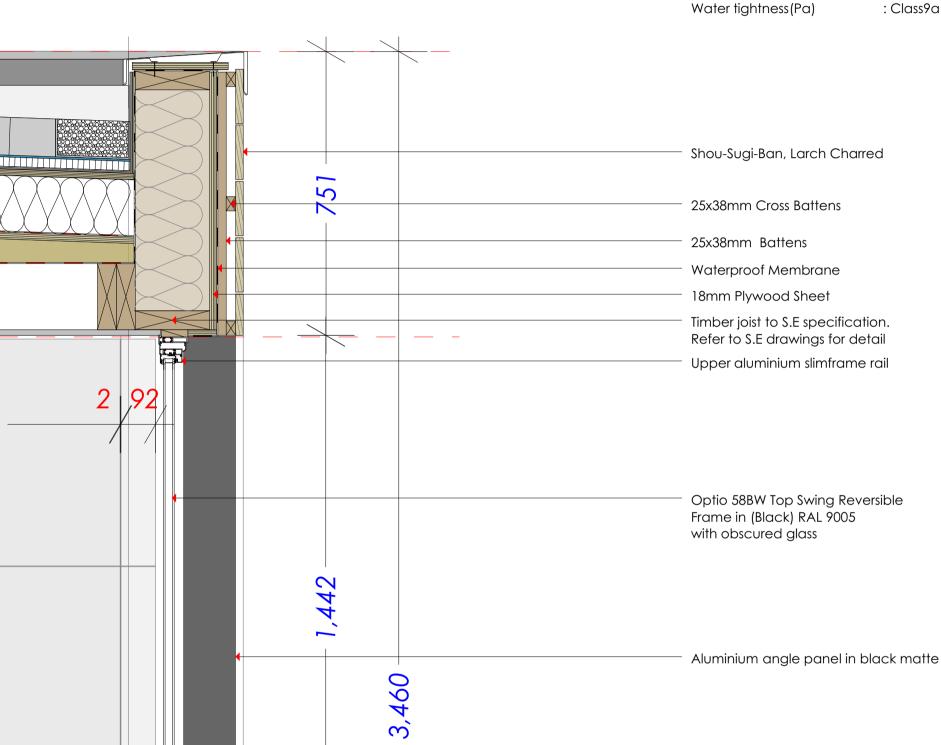
Thickness : 24mm Double

Glazed

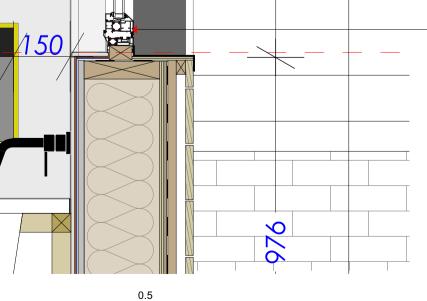
Finish : Obscured Glass

Performance

U-Value W/m²K : 1.4W/m²K BRE Green Guide rating : A Rated Air tightness(Pa) : Class 4 (600Pa) Water tightness(Pa) : Class9a (600Pa)



Lower aluminium slimframe rail





Window frames to be finished in colour RAL 9005 (black)





Example of Optio 58BW Casement Window



Architecture & Interior Design

a. 1a Muswell Hill
London, N10 3TH
t. 0208 444 2070
w. crawfordpartnership.co.uk

Metres

| | Fi | First Floor Extension Window Detail | | | | | 1:10, 1:100@ A3 | |
|------|------------|-------------------------------------|-------------|---------|-----------------|--|-----------------|---|
| | PROJECT: | Alma Street, NW5 3DH | | CLIENT: | Isabel Berwick | | |] |
| | DRAWING NO | o.: 03_420 | REV: | STATUS: | Planning | | | |
| o.uk | DRAWN: | AK | CHECKED: AC | DATE: | 17 January 2020 | | | l |

NOTES:

Report all errors and discrepancies promptly to architects before proceeding with the works. Do not scale from drawing. Figured dimensions to be worked to in all cases. The contractor is responsible for checking dimensions, tolerances and references. All structural information to be taken from the structural engineers' drawings.