



Ultraline Flat Rooflights

The Ultraline flat roof system offers two choices of design. The frameless border edge and the glass rafter.

Both are sleek, modern and give a truly contemporary frameless view from the inside, resulting in more natural light when compared to traditional rooflights.

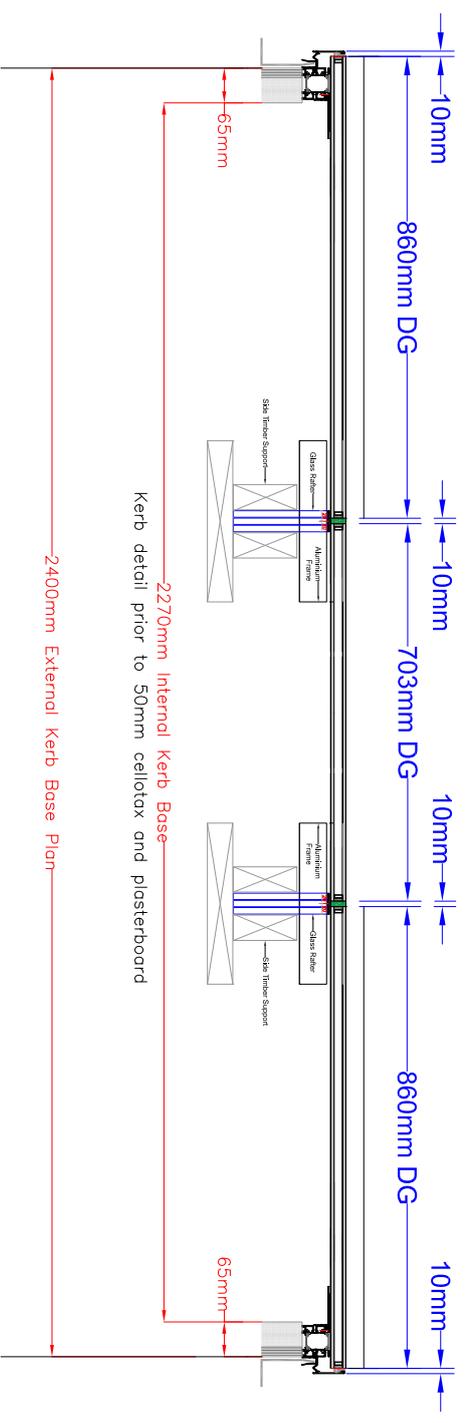
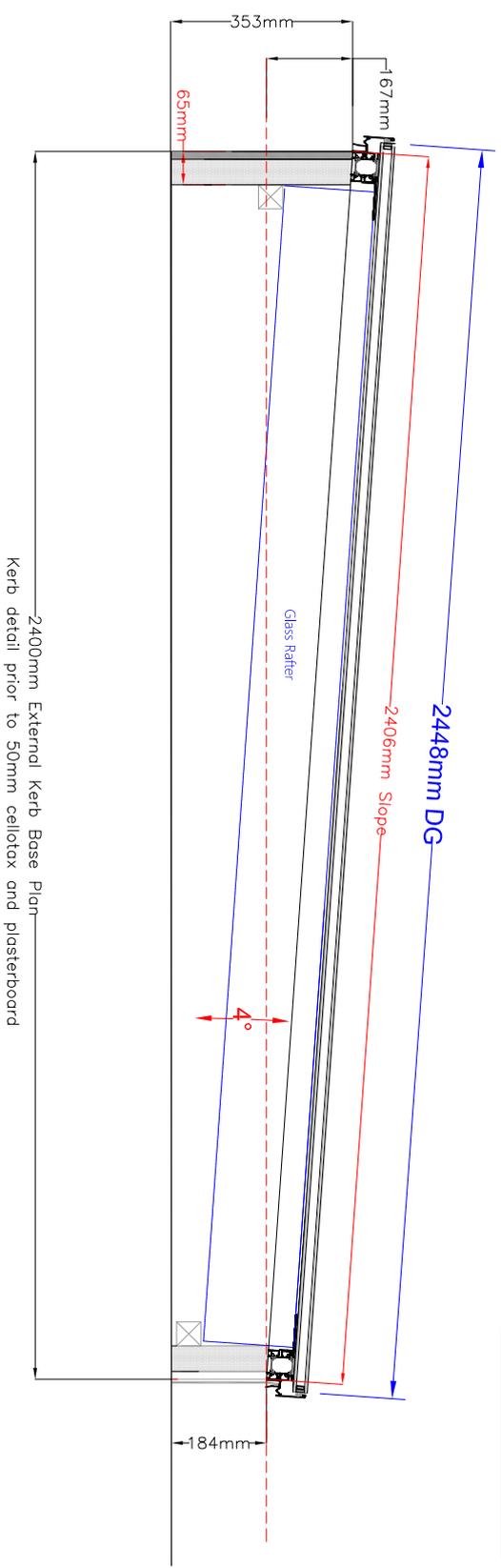
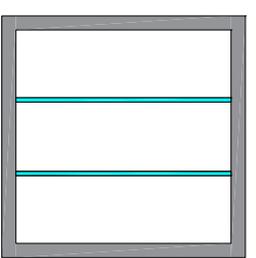


They can be incorporated into both flat and pitched roofs and come in individual panel sizes up to 2400mm x 2400 mm, allowing a run of glazing to suit your bespoke specification up to 6 panels.

Both are available in double or triple glazed with the new enhanced technology can boast an impressive U value of up to 0.5 w/m²k.



TYPICAL EXAMPLE OF 2400mm X 2400mm



- NOTES**
1. ANY DISSIMILAR MATERIALS TO BE ISOLATED WITH BARBER JAKE
 2. ALL INTERNAL FINISHES UNLESS NOTED ARE BY OTHERS
 3. UNLESS STATED OTHERWISE ALL ROOF GLAZING SHOULD BE TREATED AS A FRAGILE ROOF

FINISH
 Black Anodised External
 Inner Trim Powder Coated White Internally

GLASS SPECIFICATION
 28mm DG Units
 6mm Clear Toughened Outer - Easy Clean Coating
 16mm Argon Gas Filled with Black warm edge spacer
 6mm Clear Toughened Low E Inner
 U Value 1.0 w/m²

REV.	REVISION DESCRIPTION	DATE

CONSTRUCTION

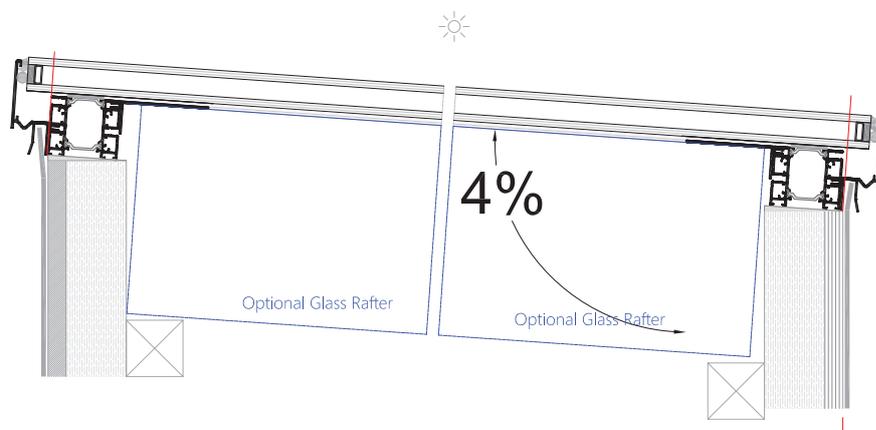
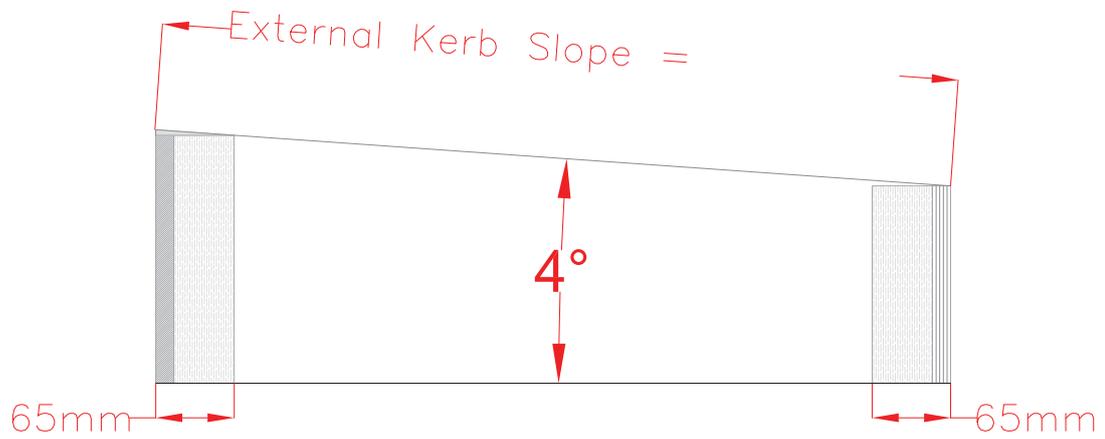
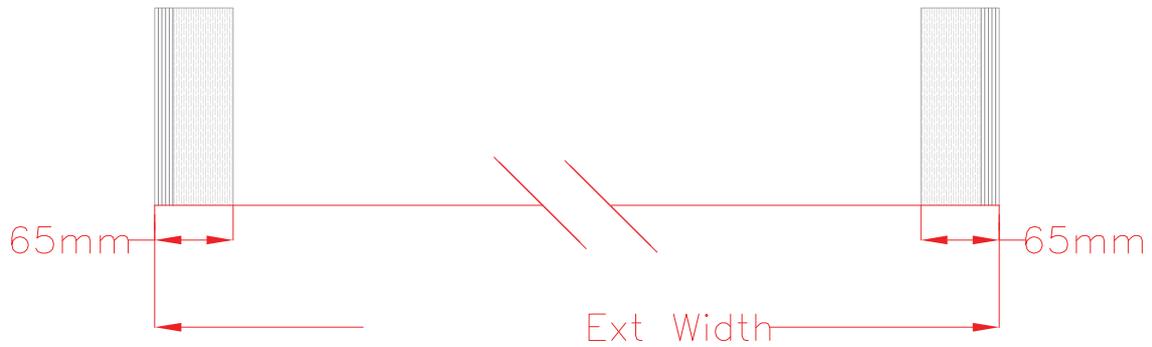
DRAWING STATUS

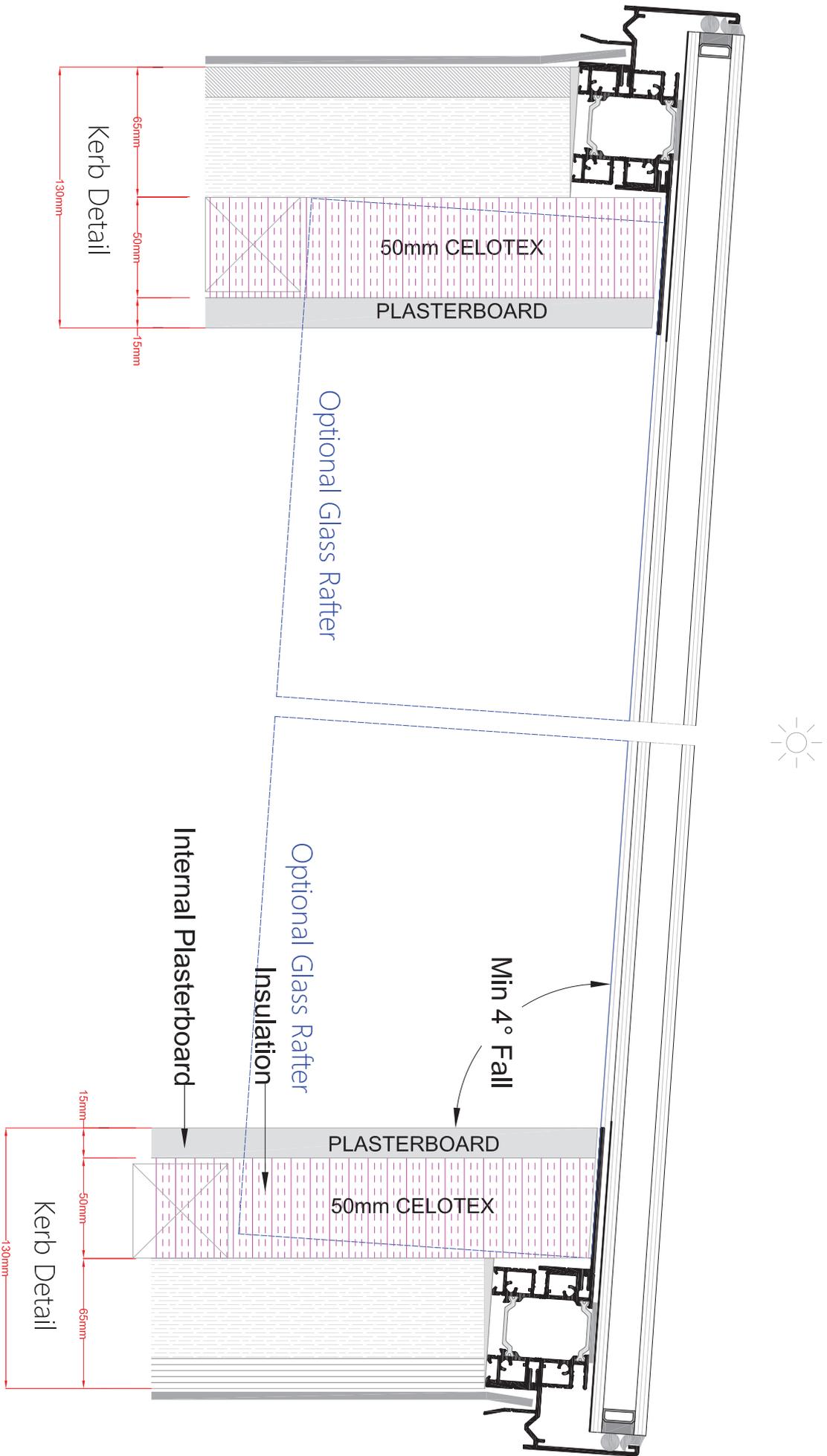
CLIENT	
PROJECT	
DRAWING TITLE	KERB & FRAME
DRAWN: Gary H	SCALE: 1:3a
CHECKED:	DATE: 21/07/2020
CONTRACT No.	DRAWING No. 101
	REV. A

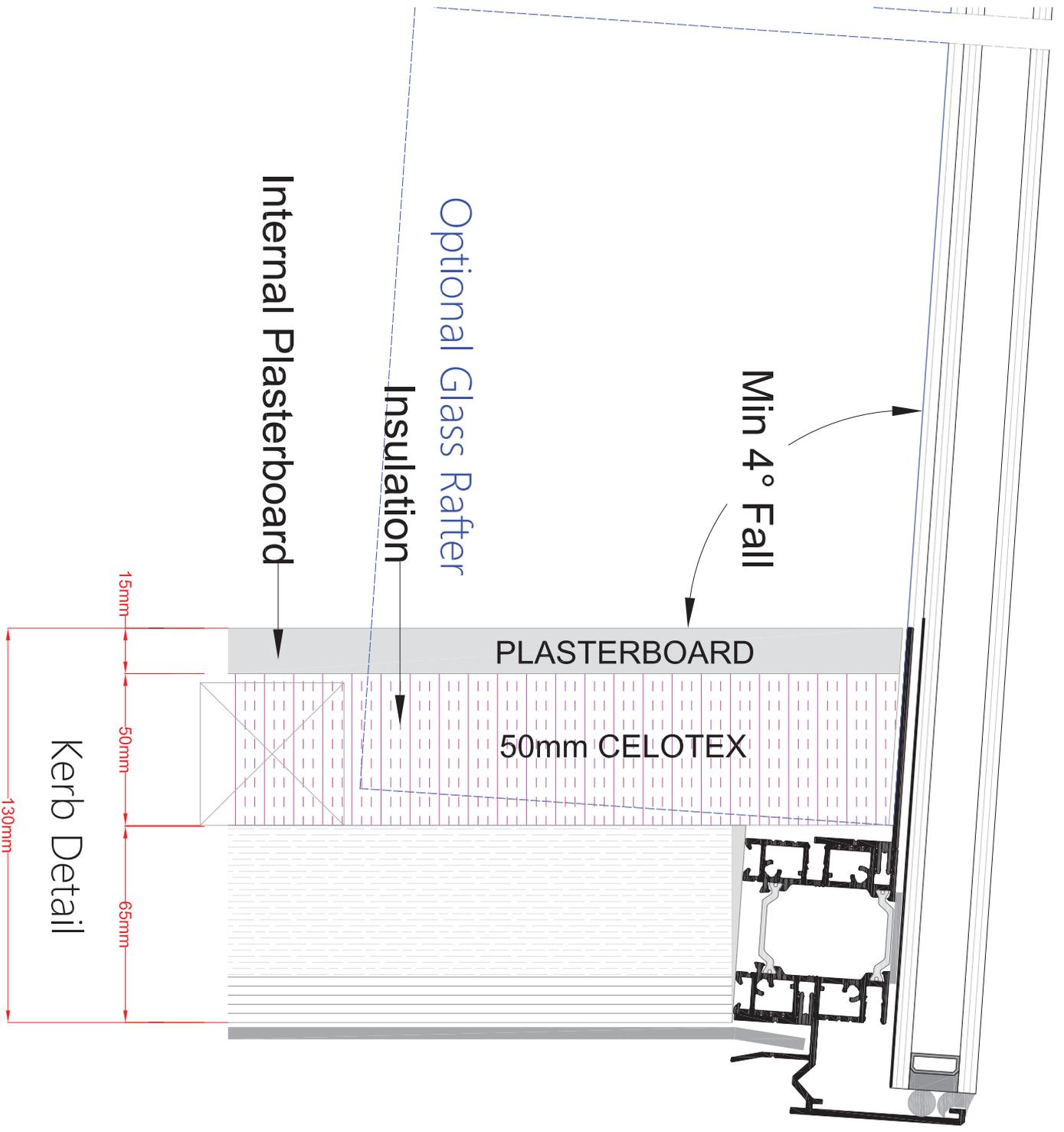
Dimensions Required

External Width = _____(mm)

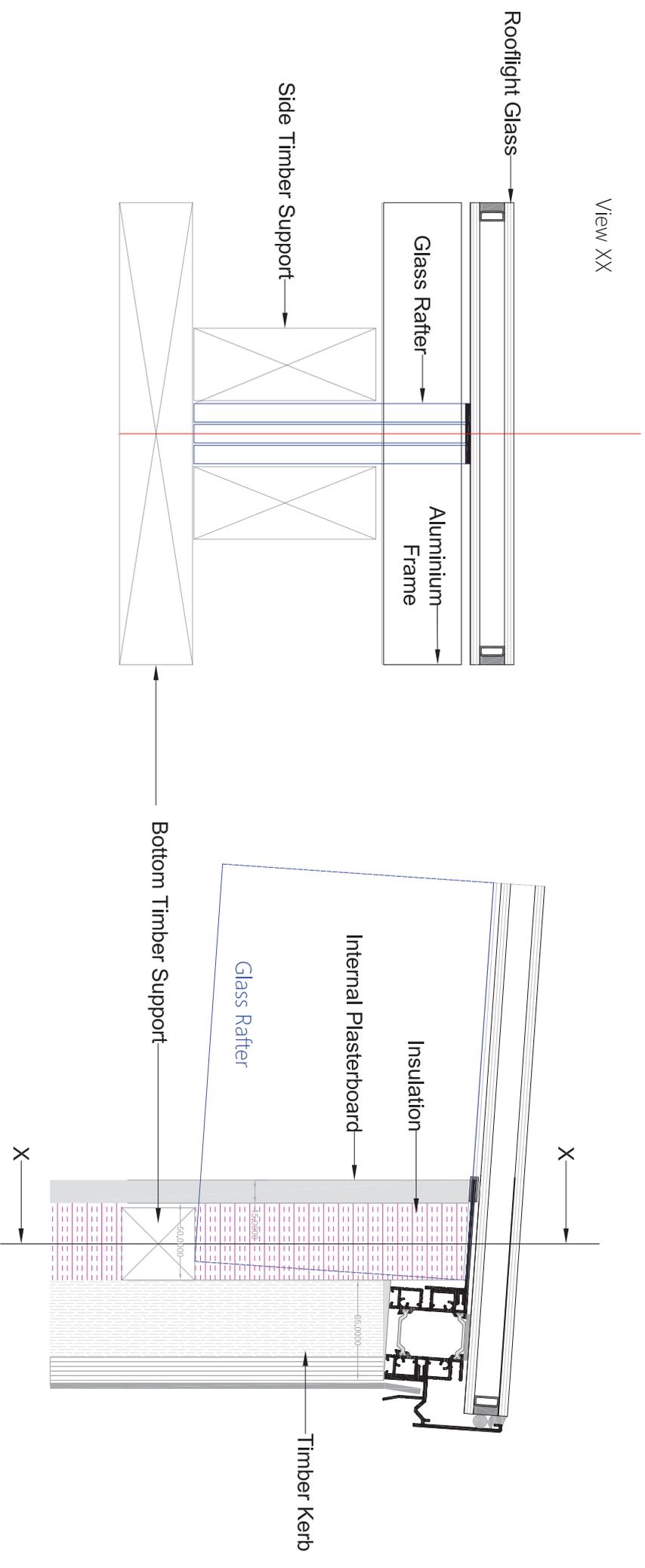
External Slope = _____(mm)

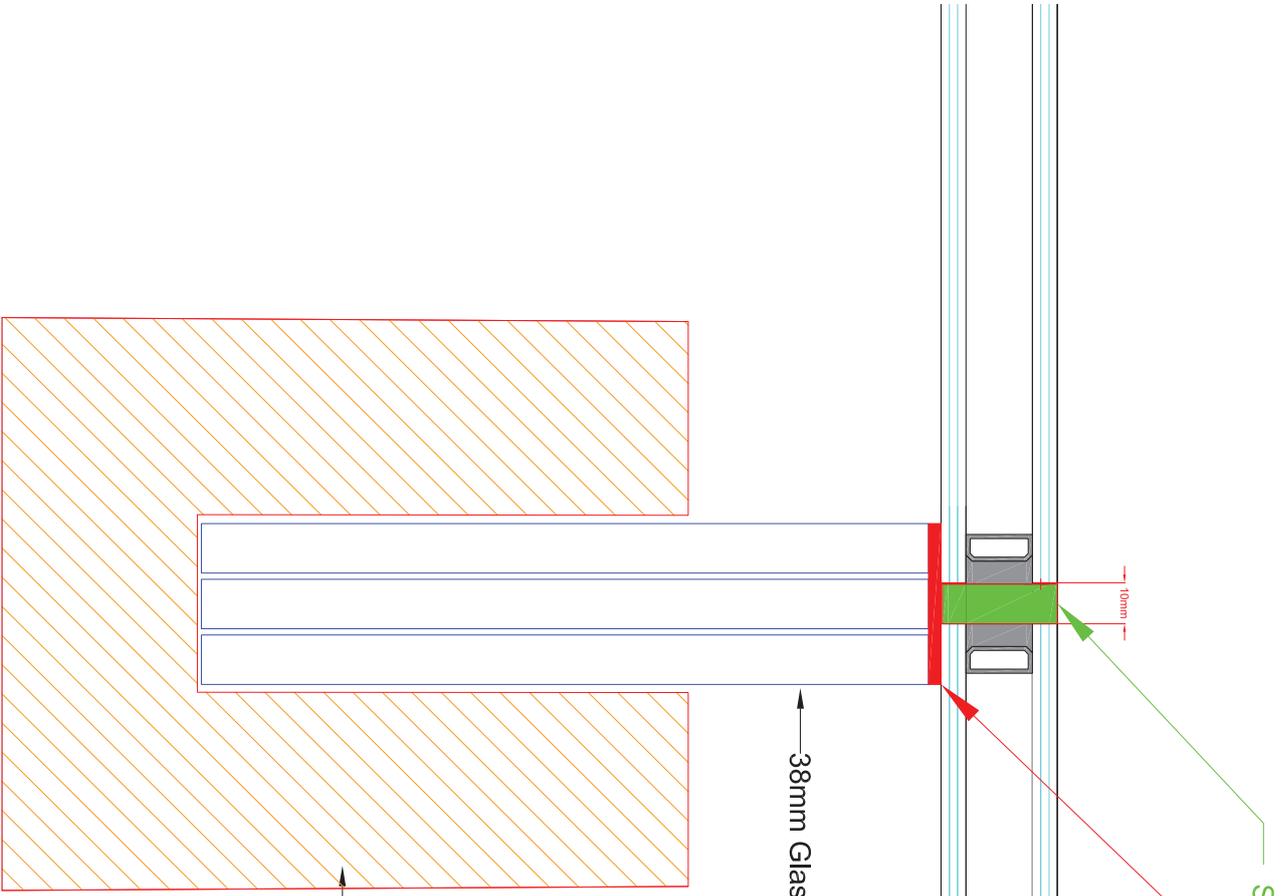






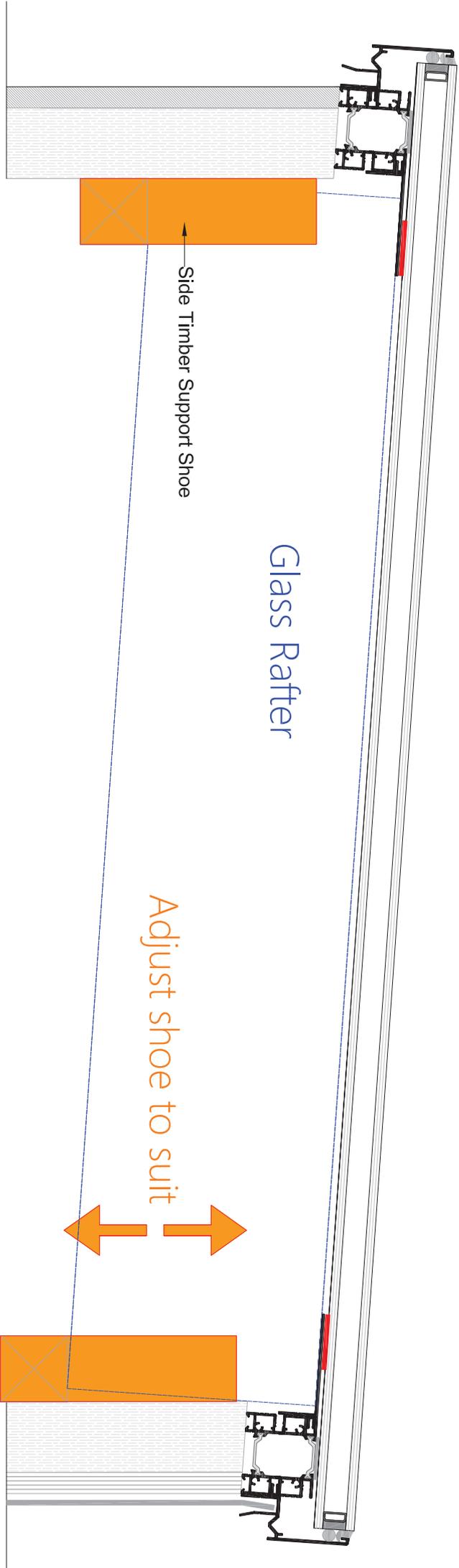
Typical Glass Rafter Support





Put foam tape on top of glass rafter and line up with foam tape around the perimeter (then secure the timber support)

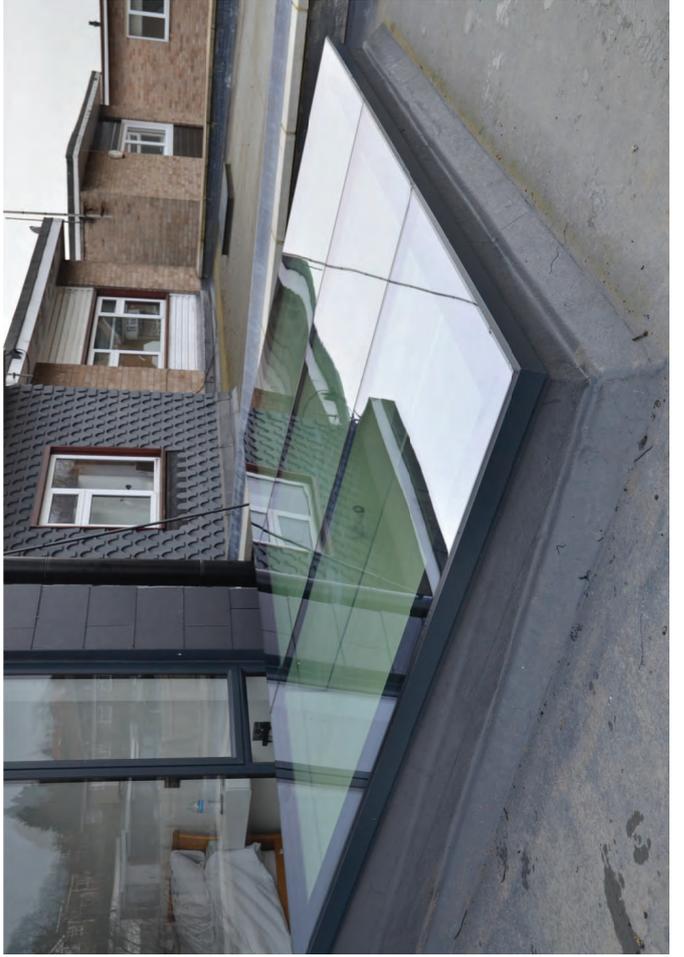




Glass Rafter

Side Timber Support Shoe

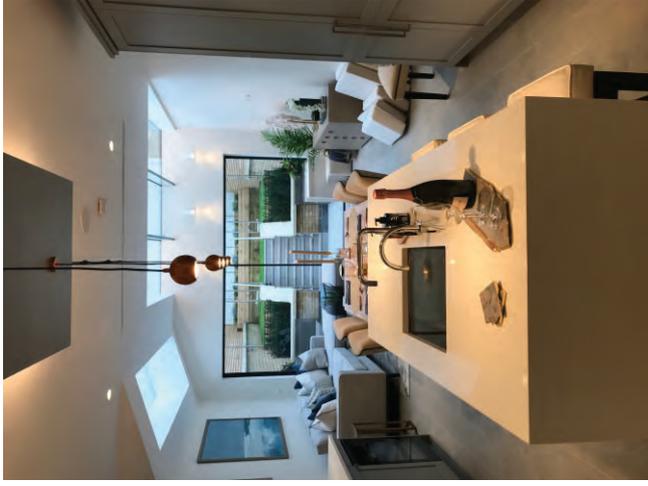
Adjust shoe to suit



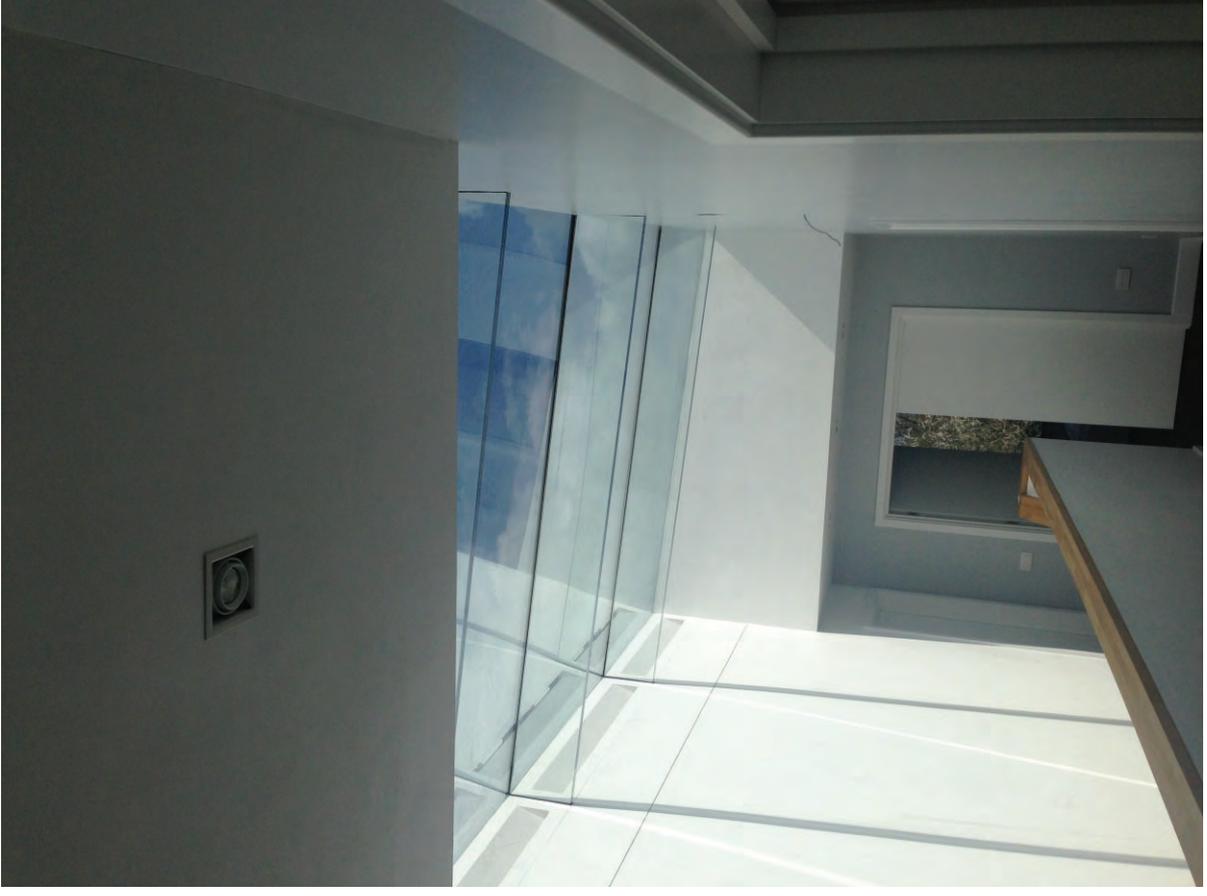
FLAT - Glass rafter



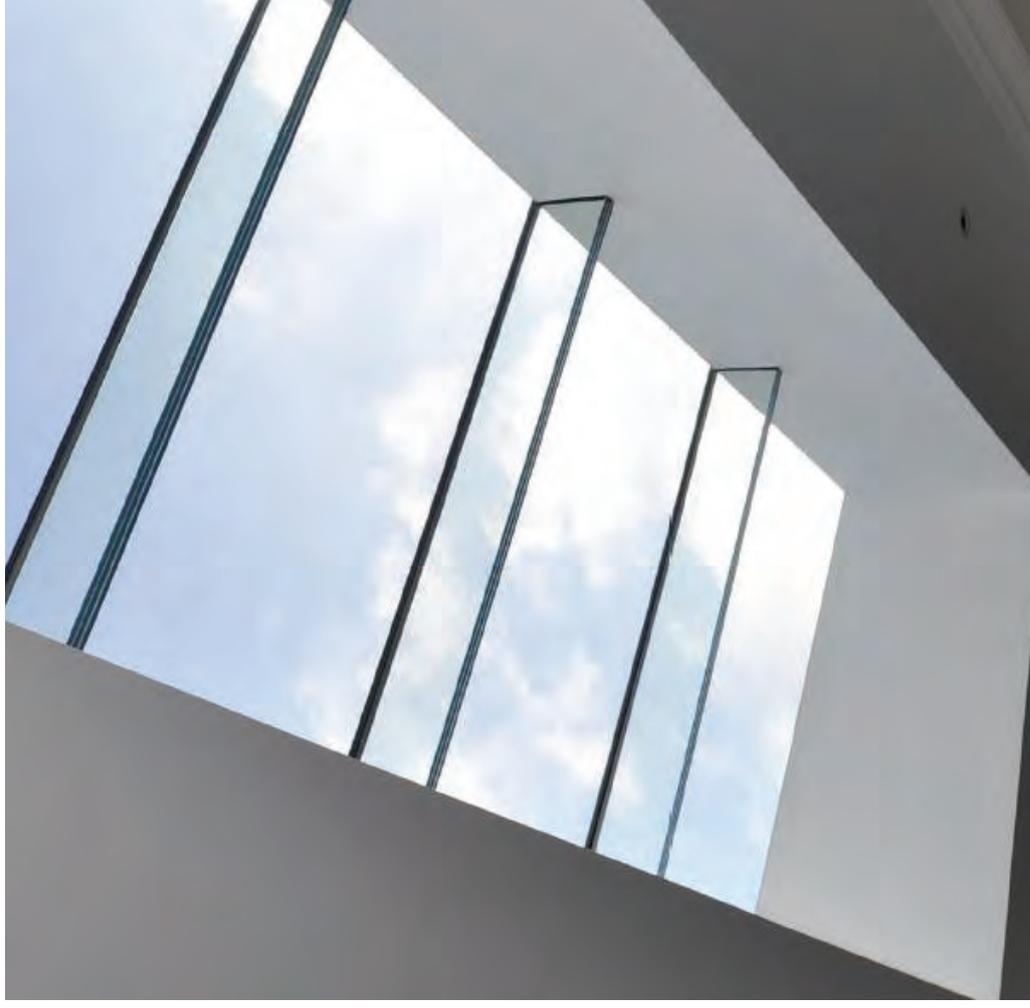
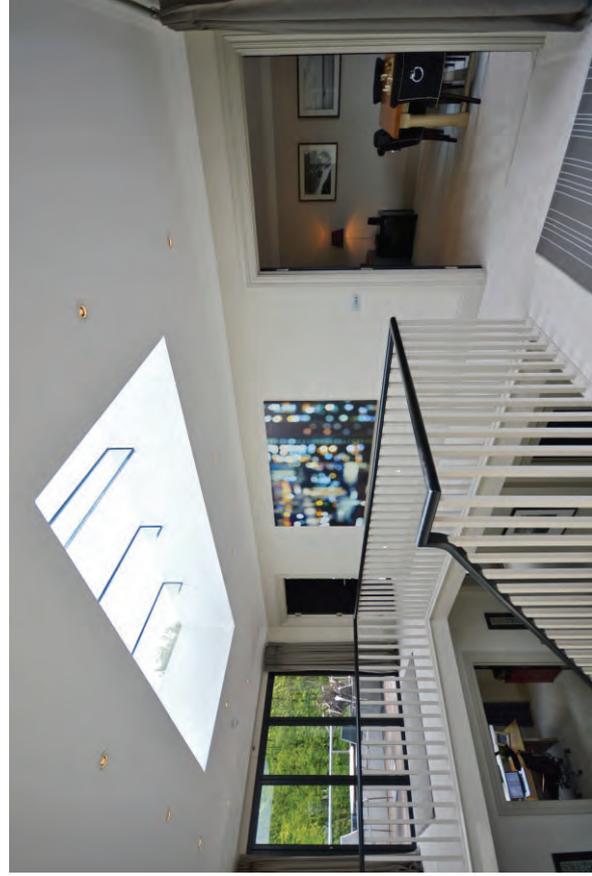
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