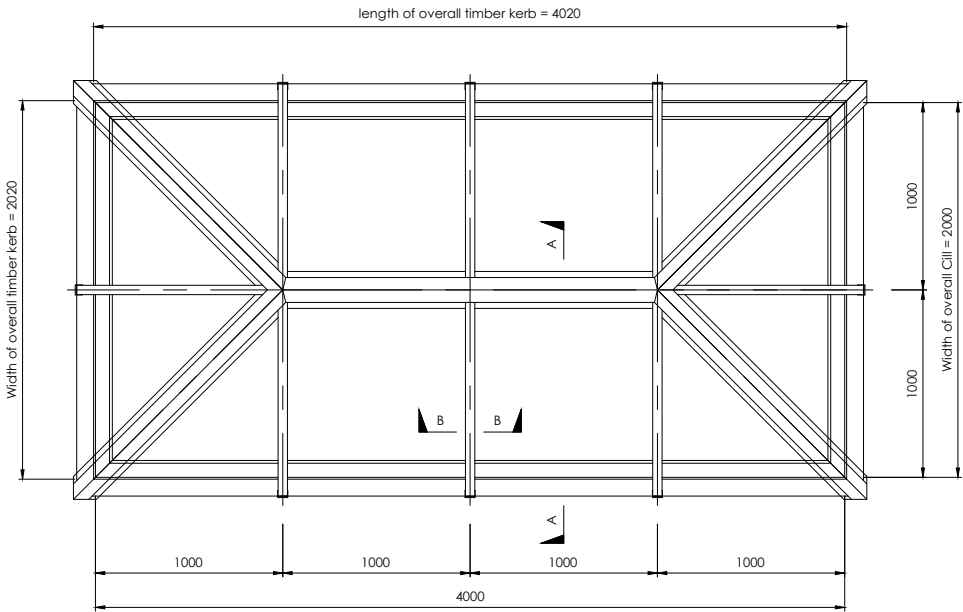


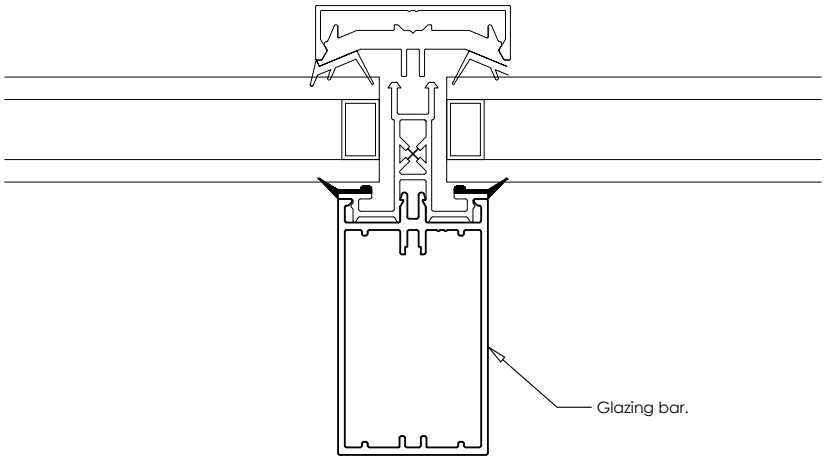


PLAN ON 2no HIPPED SKYLIGHT
Scale 1:20

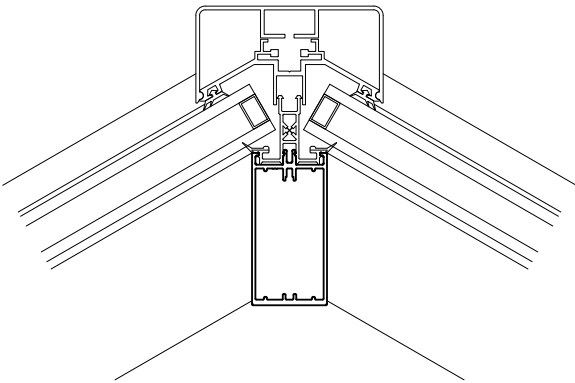
SPECIFICATION

Aluminium framed thermally broken 'Atlas' type hipped skylights.
Glazed with 28.8mm thick double glazed units comprising:-
6mm clear toughened glass outer layer
16mm argon filled cavity with warm edge spacer bars
6.8mm clear laminated low 'E' glass inner layer
(Centre pane u-value ~ 1.15W/m²K)

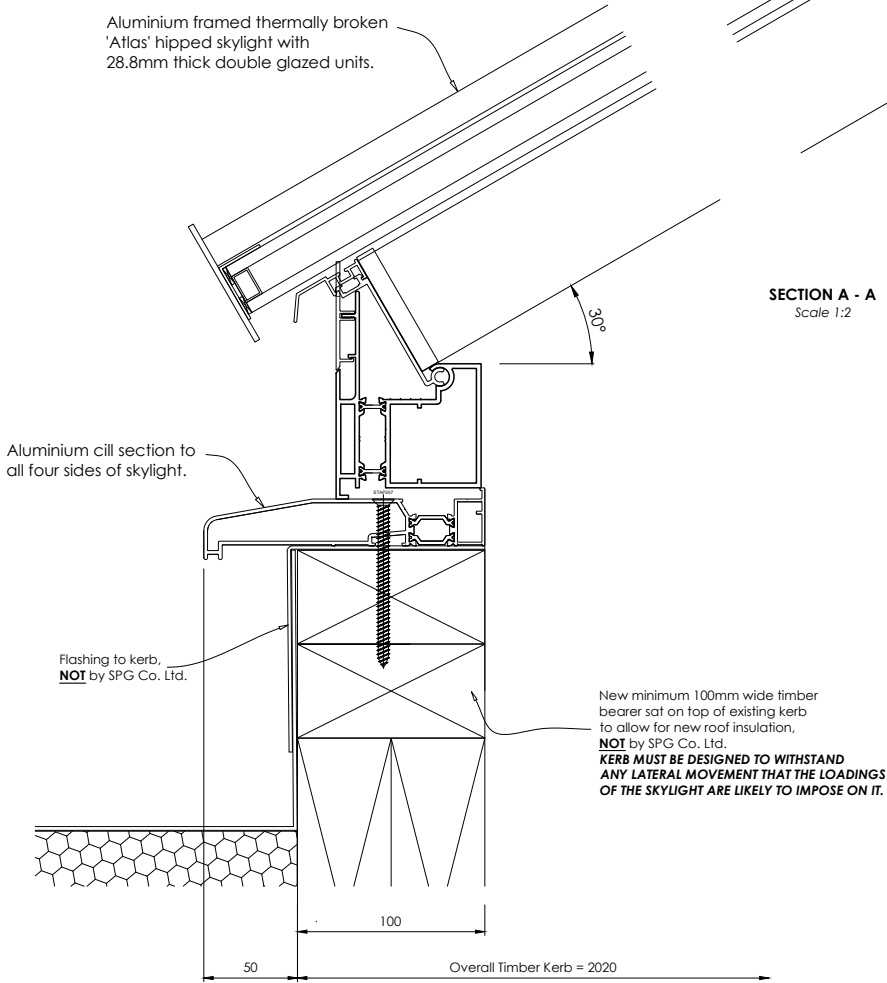
Aluminium sections to be polyester powder coated ~ standard RAL classic matt colour.



SECTION B - B
Full size



SECTION A - A
Scale 1:2



- NOTES
1. This drawing is copyright. It must not be copied or disclosed (in whole or in part) to third parties without our written consent.
 2. The design and details shown on this drawing conform to the requirements of BS 5516: Parts 1 and 2 - Patent Glazing and Sloping Glazing for Buildings.
 3. Do not scale dimensions or details from this drawing. If in doubt, please ask.
 4. Structure to be designed by a Structural Engineer to withstand all loadings imposed by the patent glazing.
 5. The Standard Patent Glazing Company is not responsible for the overall design of the project, and our drawings are for reference only.
 6. Details embody current designs but we reserve the right to amend or modify profiles and fittings without notice.
 7. Size Variations : Bar lengths and frame ±1.5mm. Composite installations may exceed this.

A	#	First Issue	CJR.
REV.	DATE	DESCRIPTION	INITIALS
TITLE			
#			
PROJECT			
44 Tib Street,			
Manchester.			
MAIN CONTRACTOR			
#			
ARCHITECT			
Just H Architects Ltd.			
<div><p>ESTABLISHED 1902 01924 461213 www.patent-glazing.com Flagship House, Forge Lane, Dewsbury, West Yorkshire, WF12 9EL.</p></div>			
Email: info@patent-glazing.com			
QOP 3 - 3			
DRAWN BY: CJR.		DATE: #	
CHECKED BY: .		DATE: #	
DRAWING No. E250307/01		REV. A	
ISSUED FOR:		Comments/Approval	