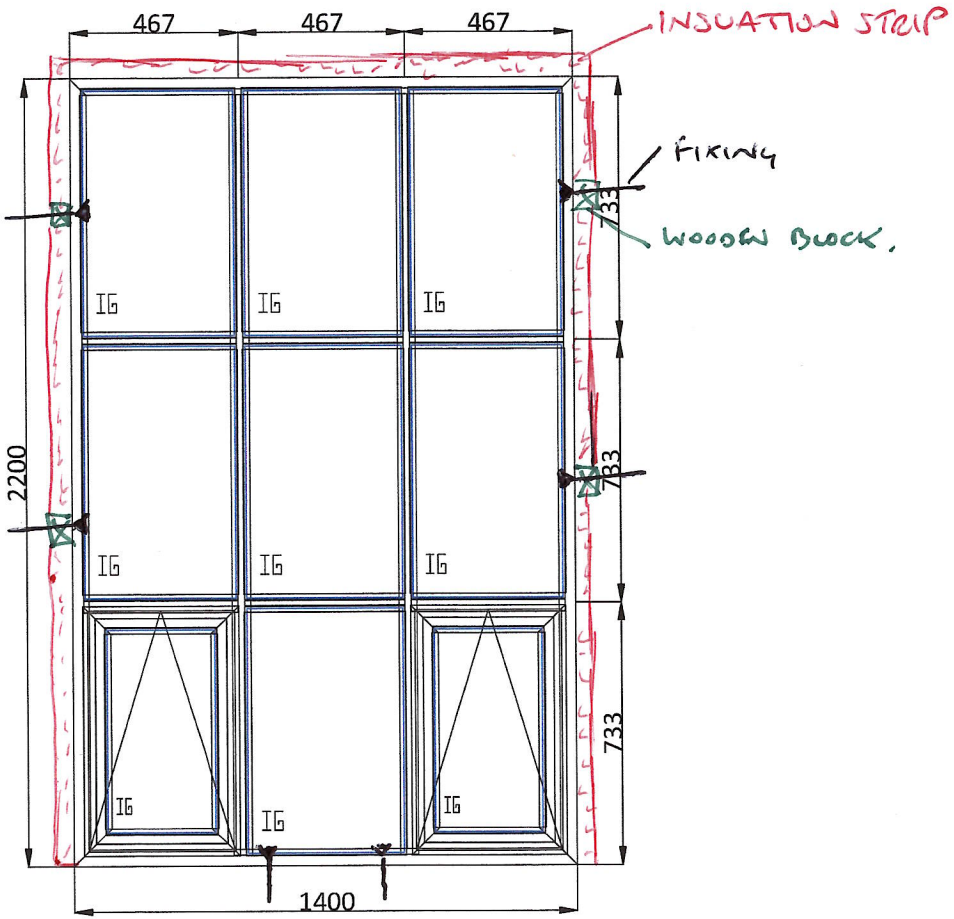
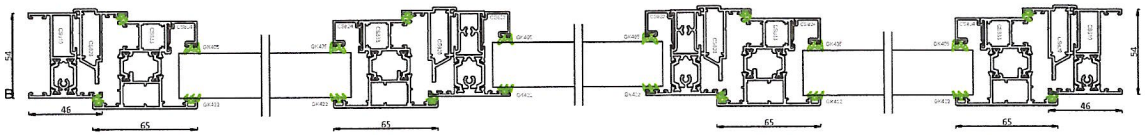
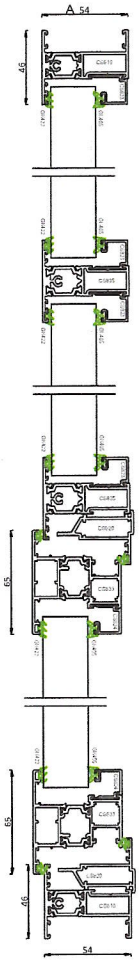
6 x Fixings



<<<<FULL WIDTH CUT THROUGH - CUT B>>>>





<<<<FULL HEIGHT CUT THROUGH - CUT A>>>>

Frame Specification

Outerframe: CS 810 - 46mm (Long Leg)
Mullion: CS 835
Transom: CS 835
Head Extention: None
Subcill: None
Vent Type: CS 833 I/G (Transfer Profile)
Locking: R/H Locking Cockspur
Hinges: Friction Hinges
Trickle Type: None

Other Notes

Comar 5Pi Eco (CS834) EG Window System

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ITEM REF: %ITEMREF%
QTY: %QTY%

DRAWING STATUS	ACTION
A - No Further Comments	%ACTIONA%
B - Accepted for procurement & manufacture, subject to comments being incorporated, drawings to be resubmitted	%ACTIONB%
C - Resubmit incorporating comments prior to proceeding	%ACTIONC%
Signed:	Date:
On behalf of:	

comar
ARCHITECTURAL ALUMINIUM SYSTEMS

Postal Address: The Parkside Group Ltd, Unit 5, The Willow Centre, 17 Willow Lane, Mitcham, Surrey, CR4 4NX
Telephone: 0208 685 9685
Fax: 0208 646 5096
Email: projects@parksidegroup.co.uk

TPG - Genesis 2020 Estimating Software

QUOTE NO:	12
TITLE:-	Spotland Mill
Drawn:	Date: 17/01/2022
Scale: N.T.S.	
A3	DRG No: