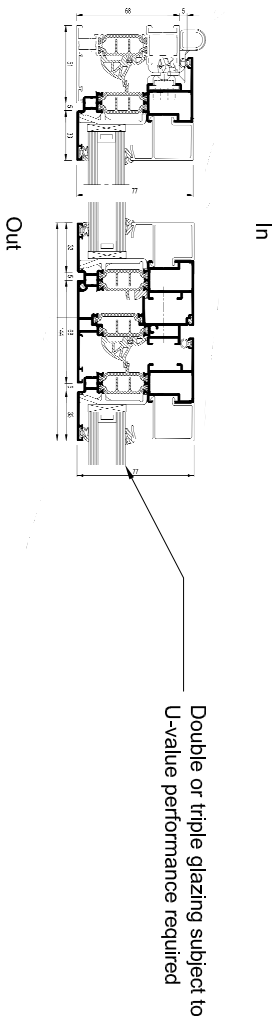
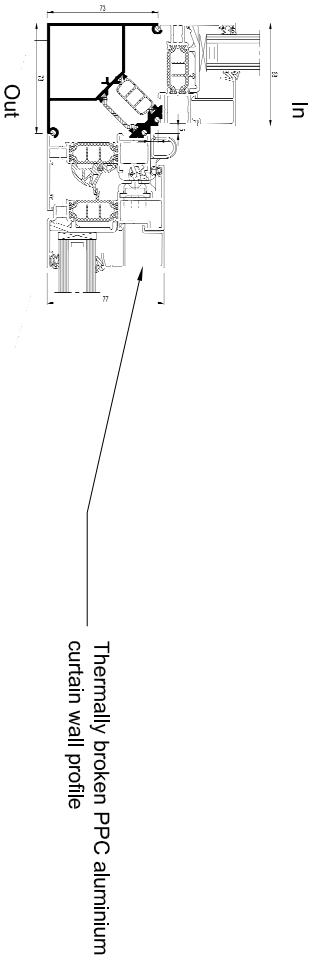


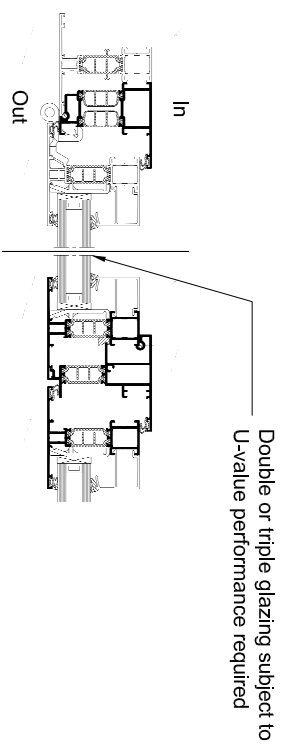
○ Typical section 1:2



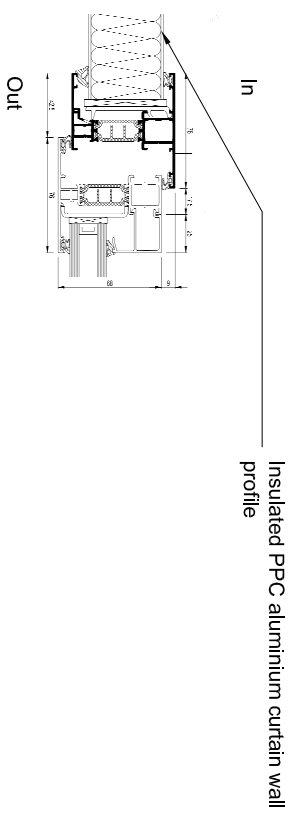
○ Typical section through vent (inward opening) 1:5



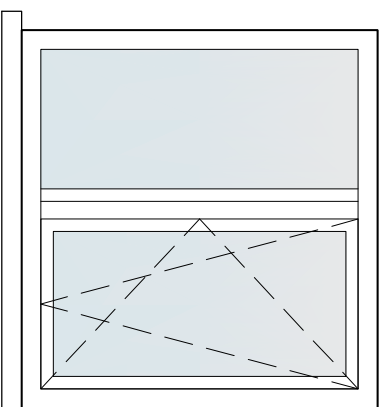
○ Typical corner plan 1:5



○ Typical section through vent (outward opening) 1:5

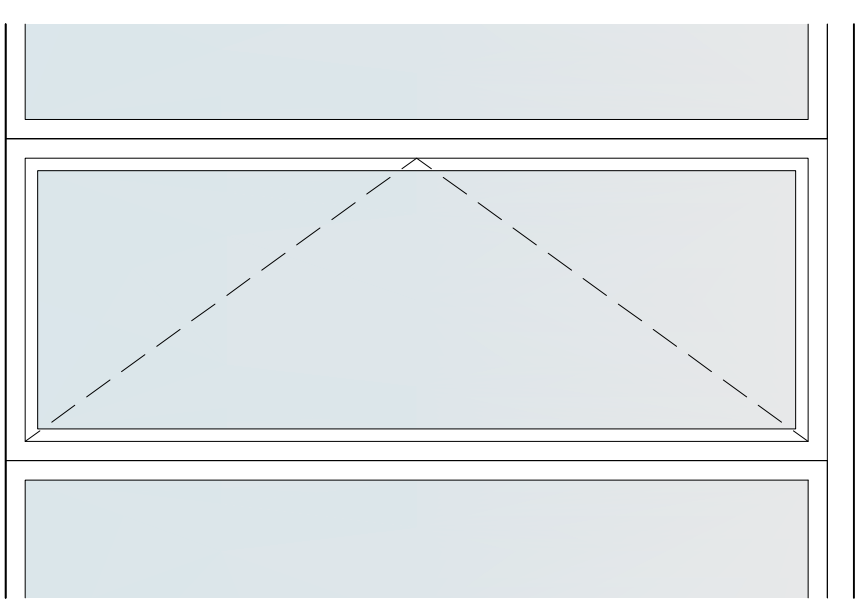


○ Typical section through blank panel 1:5



○ Typical elevation 1:20  
Small window tilt and turn inward opening

**Note**  
Use figured dimensions only. All dimensions are to be checked on site and any discrepancies, errors or omissions are to be reported to the architect prior to commencement of works.



○ Typical elevation 1:20 to rear elevation

Reynaers  
CS77  
Window system  
DESIGN INTENT  
subject to subcontractor detailed design

ALL DIMENSIONS APPROXIMATE

SCHEME DESIGN SUBJECT TO  
STRUCTURAL ENGINEER/SERVICES ENGINEER,  
& PLANNERS COMMENT

**FOR PLANNING**

By | Description | mm/dd/yy |

project	25-26 Hampstead High Street		date	Aug 14	scale	AS@A3	drawn by	mb	
drawing	Window system		drwg. no	FGF - 302	rev	rev	rev	rev	rev

**BB PARTNERSHIP LTD**  
CHARTERED ARCHITECTS  
THE TRAFALGAR, 17 REMINGTON STREET, LONDON N1 8DH  
TEL. 020 7336 8555 FAX. 020 7336 8777  
e-mail: architect@bbpartnership.co.uk  
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check all dimensions on site