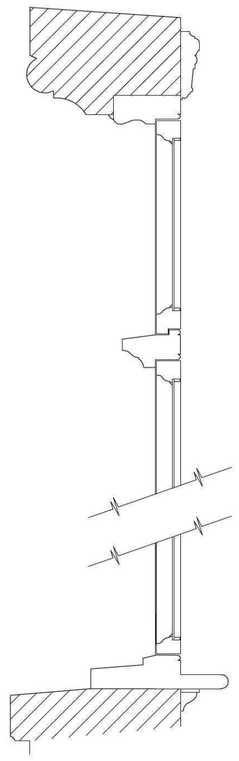
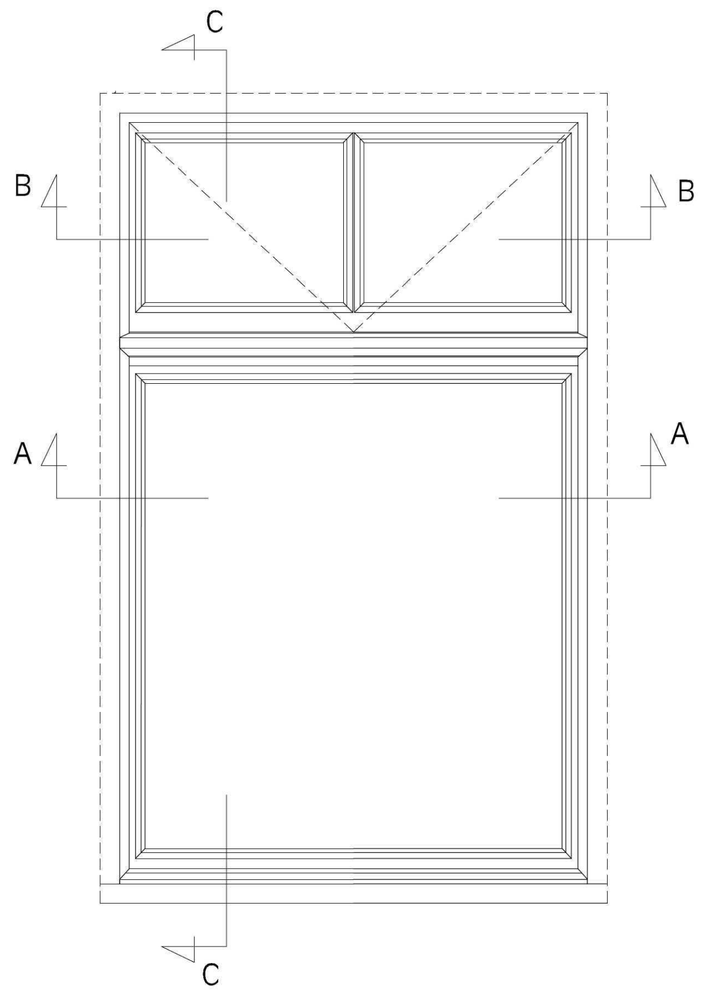
All materials and workmanship to comply with current Building Regulations, Agrement Certificates & BRE recommendations.
All Dimensions to be checked at site and discrepancies reported to Surveyor
DO NOT SCALE FROM THIS DRAWING

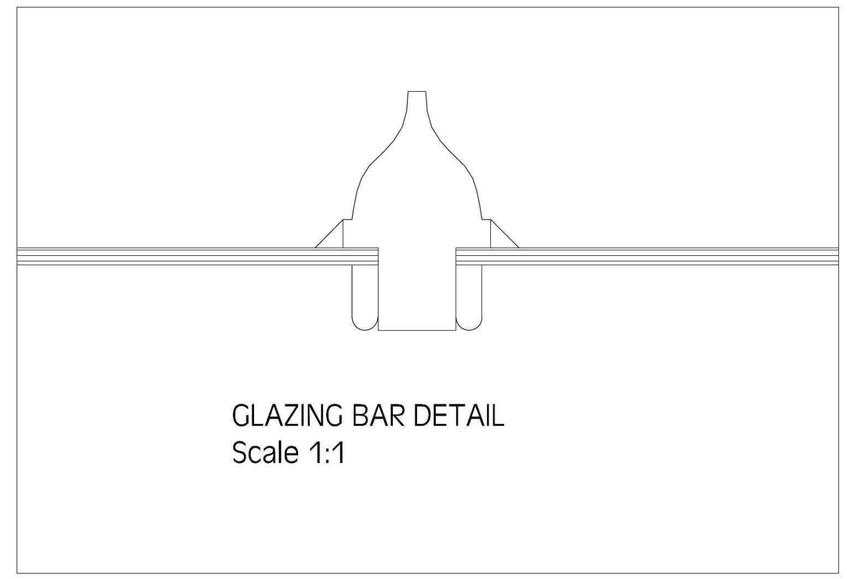


VERTICAL SECTION C-C
Scale 1:10



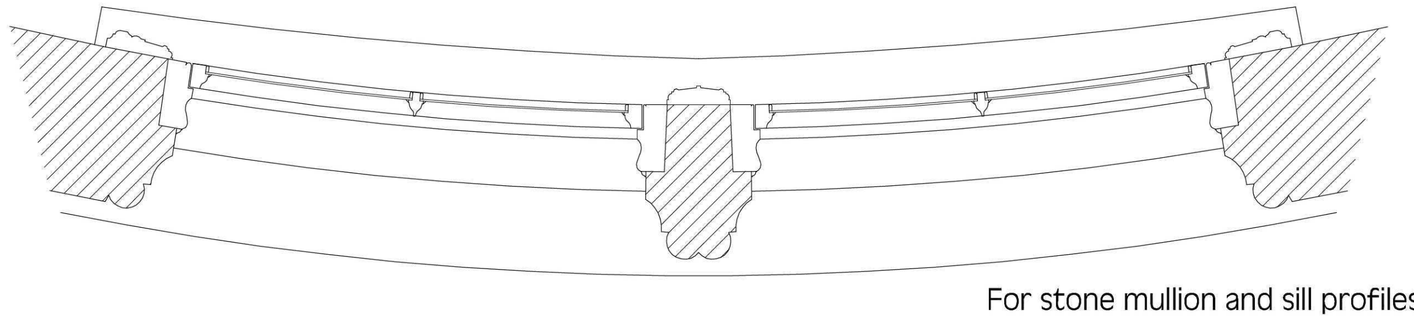
Hopper type fanlight to open inwards witn hinge on horizontal transom, quadrant stays and fanlight catches.

ELEVATION
Scale 1:10



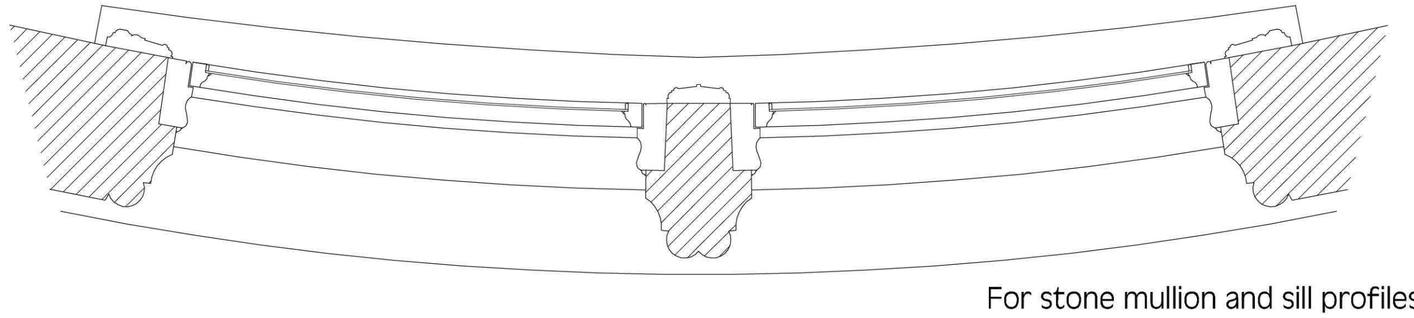
GLAZING BAR DETAIL
Scale 1:1

NOTE:
NEW WINDOWS W02 AND W05 TO MATCH W12/13 AND W15/16.
ALL PROFILES AND DIMENSIONS TO BE CHECKED ON SITE PRIOR TO FABRICATION.
SUITABLE STORM GROOVES AND WEATHER STRIPPING TO BE INCORPORATED.



HORIZONTAL SECTION B-B THROUGH FAN LIGHTS
Scale 1:10

For stone mullion and sill profiles see separate masons template drawings



HORIZONTAL SECTION A-A THROUGH FIXED LIGHTS
Scale 1:10

For stone mullion and sill profiles see separate masons template drawings

No.	Date	Revision

Client
MR & MRS S. KINGSTON

Location
HALL PLACE CHAMBERS
HALL PLACE
SPALDING

Date
MAY 2011

Drawing Status
PLANNING

Project
ALTERATIONS TO EXISTING BUILDING

anna high
Consultancy Ltd
South Green Park, Mattishall, Norfolk, NR20 3JY
Tel. 01362 857177, Fax 01362 857178

Drawing Title
WINDOW JOINERY DETAILS

Scale
AS SHOWN

Drawing No.
10/250/10