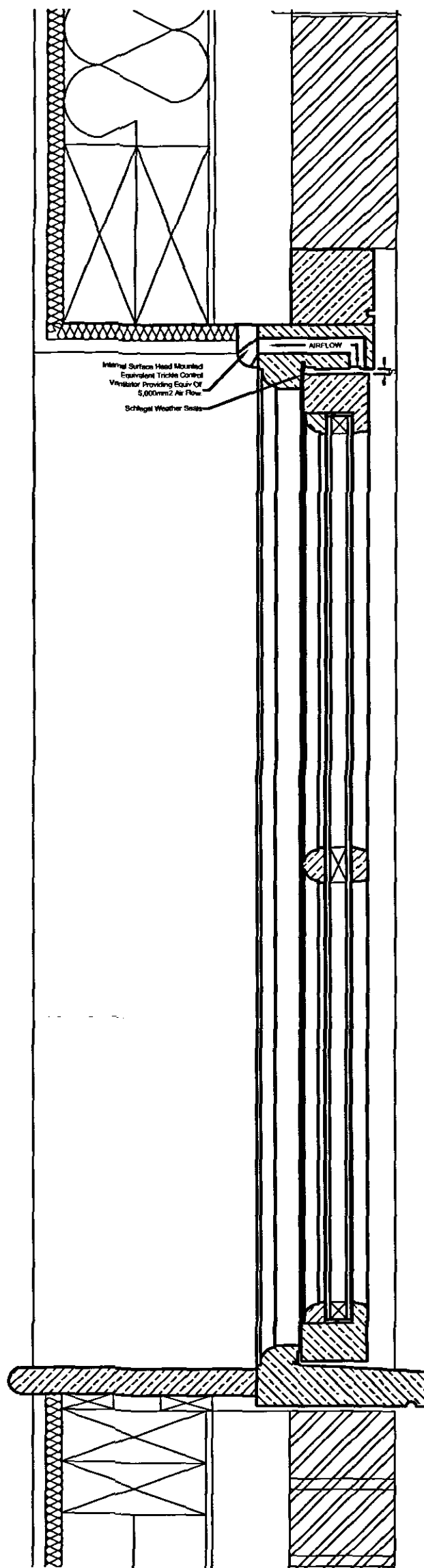
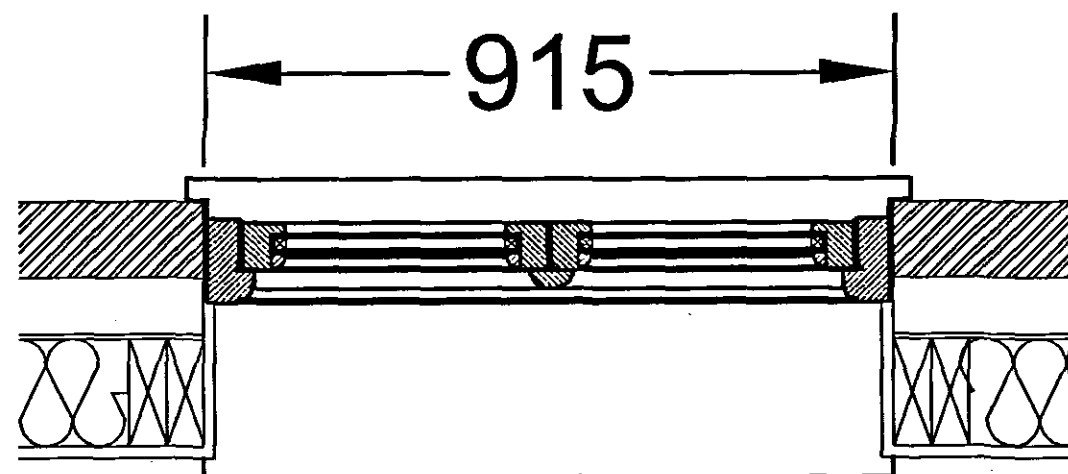


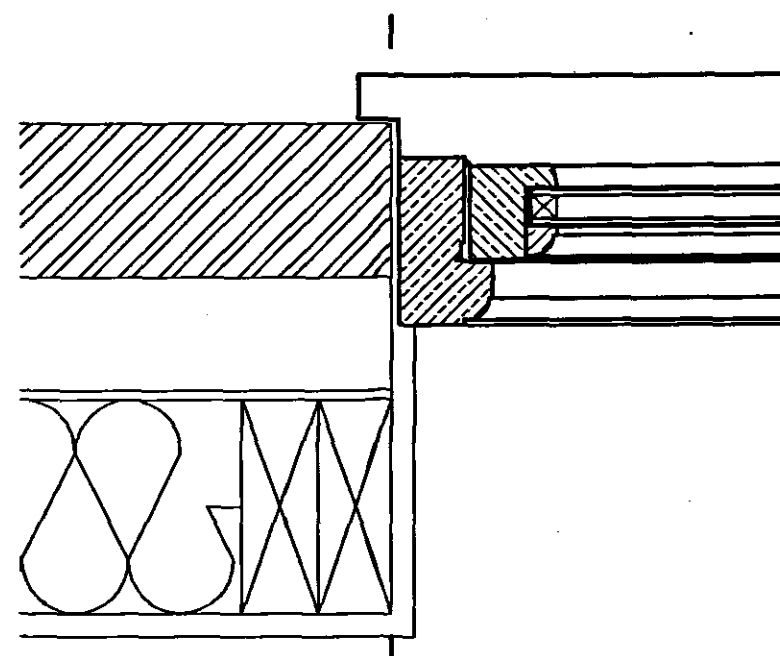


Typical Vertical Section Through Existing Window
(Scale = 1 to 5)

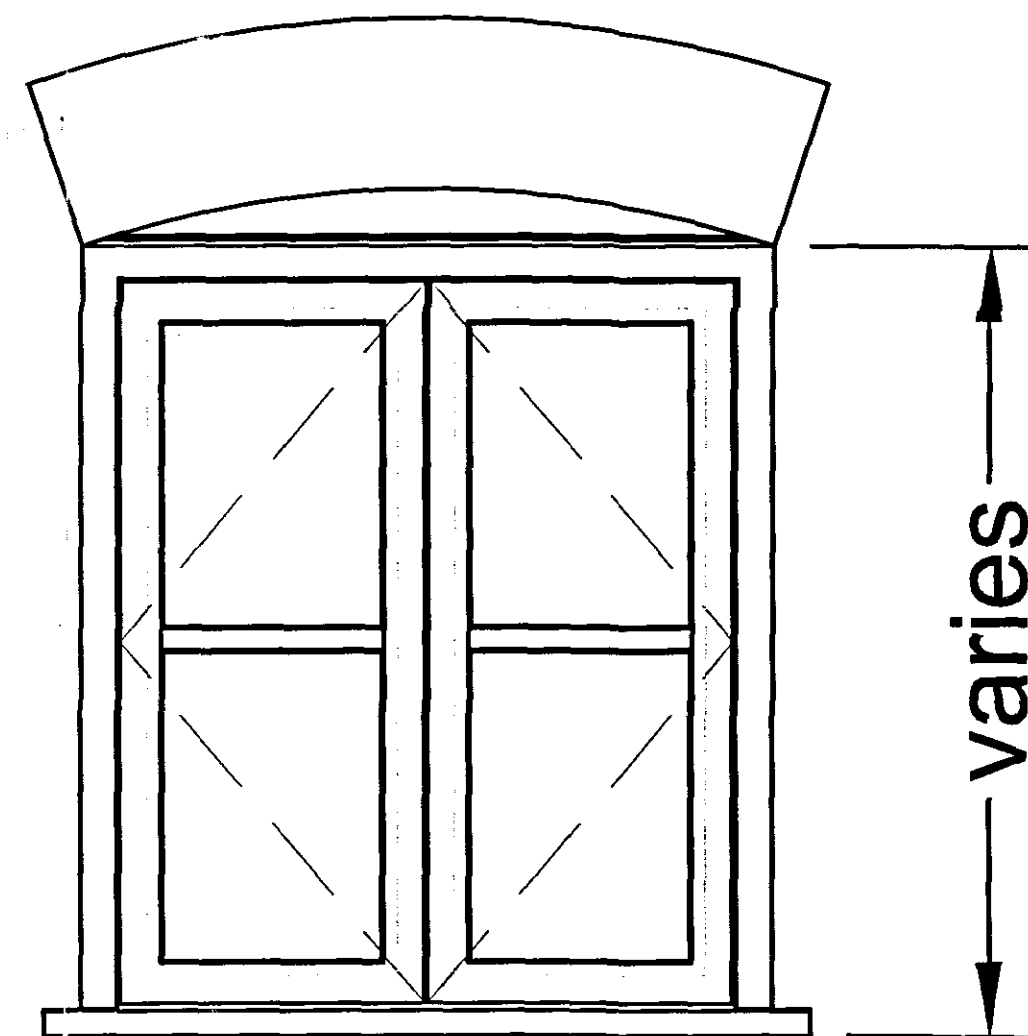


Typical Sectional Plan Through Existing Window
(Scale = 1 to 10)

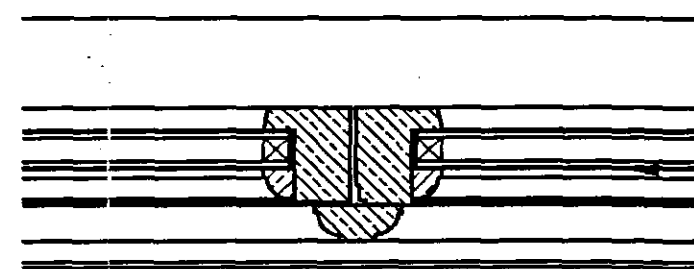
New Purpose Made Timber Windows To Incorporate Drainage Channels, Weather rebates and Weather Seals And Trickle Vents.



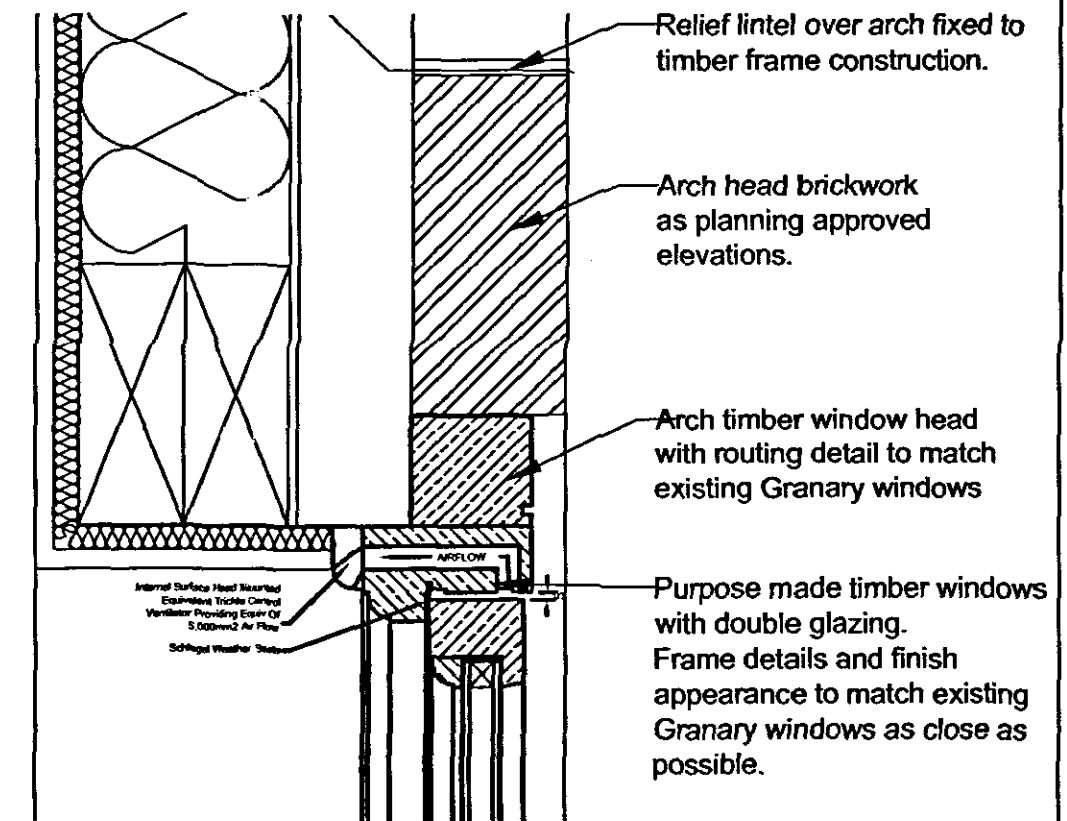
Plan Section Through Window Frame Jamb
(Scale = 1 to 5)



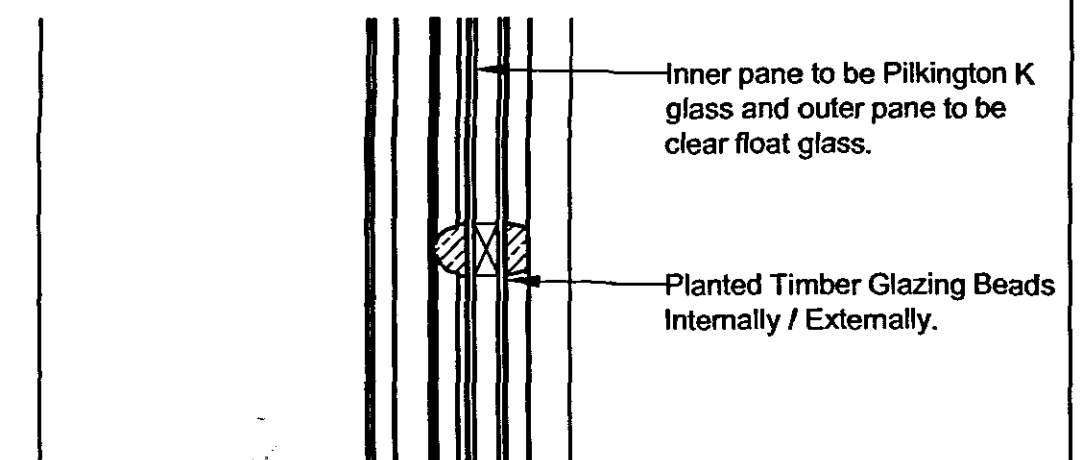
Typical Proposed Window External Elevation
(Scale = 1 to 10)



Plan Section Through Window Meeting Stiles
(Scale = 1 to 5)



Vertical Section Through Head
(Scale = 1 to 5)

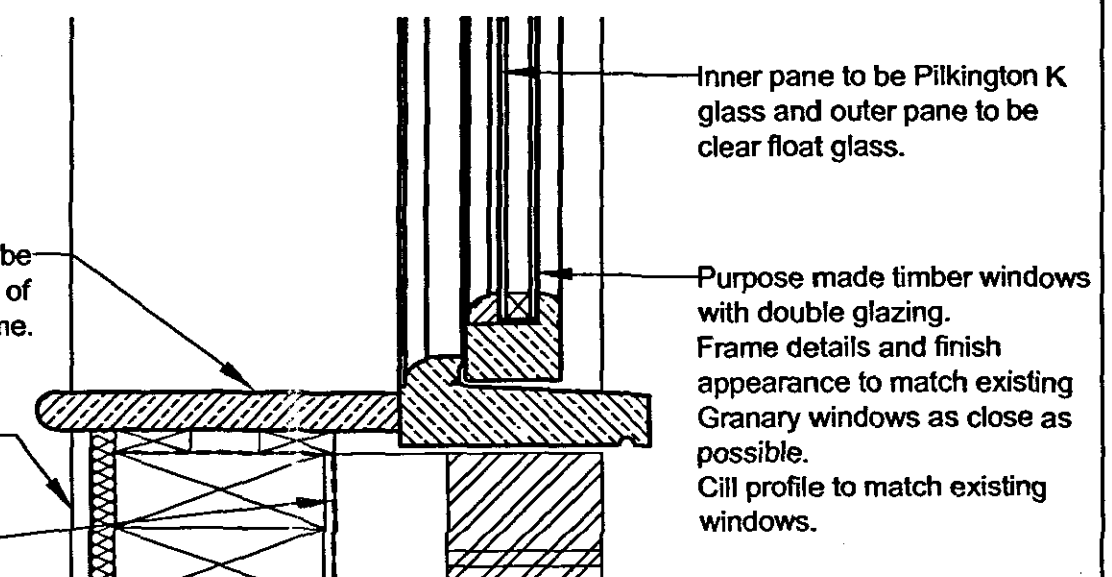


Vertical Section Through Mid Glazing Bar
(Scale = 1 to 5)

Inner pane to be Pilkington K glass and outer pane to be clear float glass.

Internal window board to be rebated into back of window frame.

28mm Thermaline Platinum Dry Lining Board (Or Similar)
Tyvek framewrap timber frame breathable membrane.



Vertical Section Through Cill
(Scale = 1 to 5)

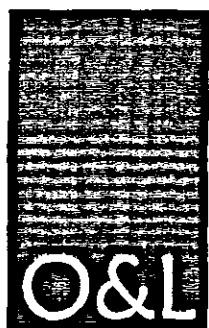
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Rev_A - Head Detail Amended To Indicate Concealed Background Ventilators - 07th April 2008 - CLS.

Client:

Inntact Properties.

Project:

The Proposed Conversion of The Granary to Residential Apartments, Bedford Place, Spalding.

Drawing Title:

Details Of The Proposed Typical New Build Affordable Homes Windows.

Date:

Dec 2007.

Scale:

1:10 & 1:5

Drawn by:

CLS.

Checked by:

AJO.

Drawing Number:

A0690 - 65

Rev:

A