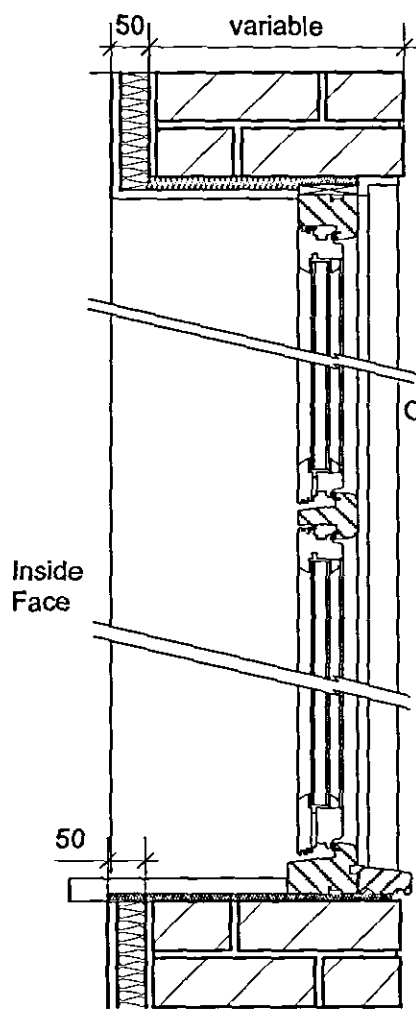
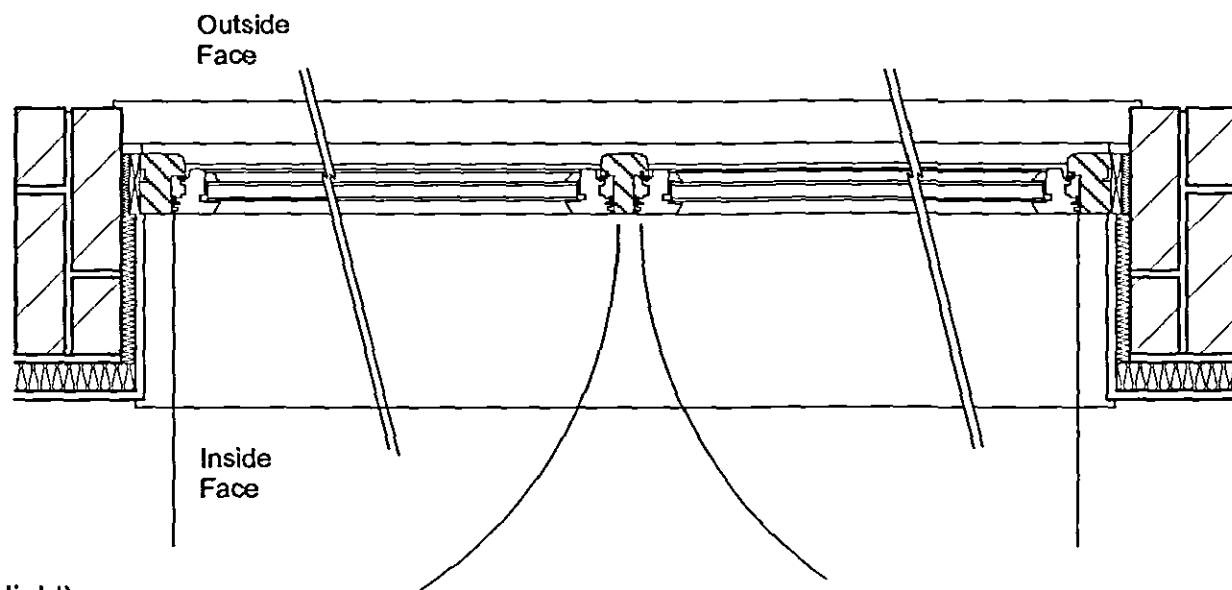
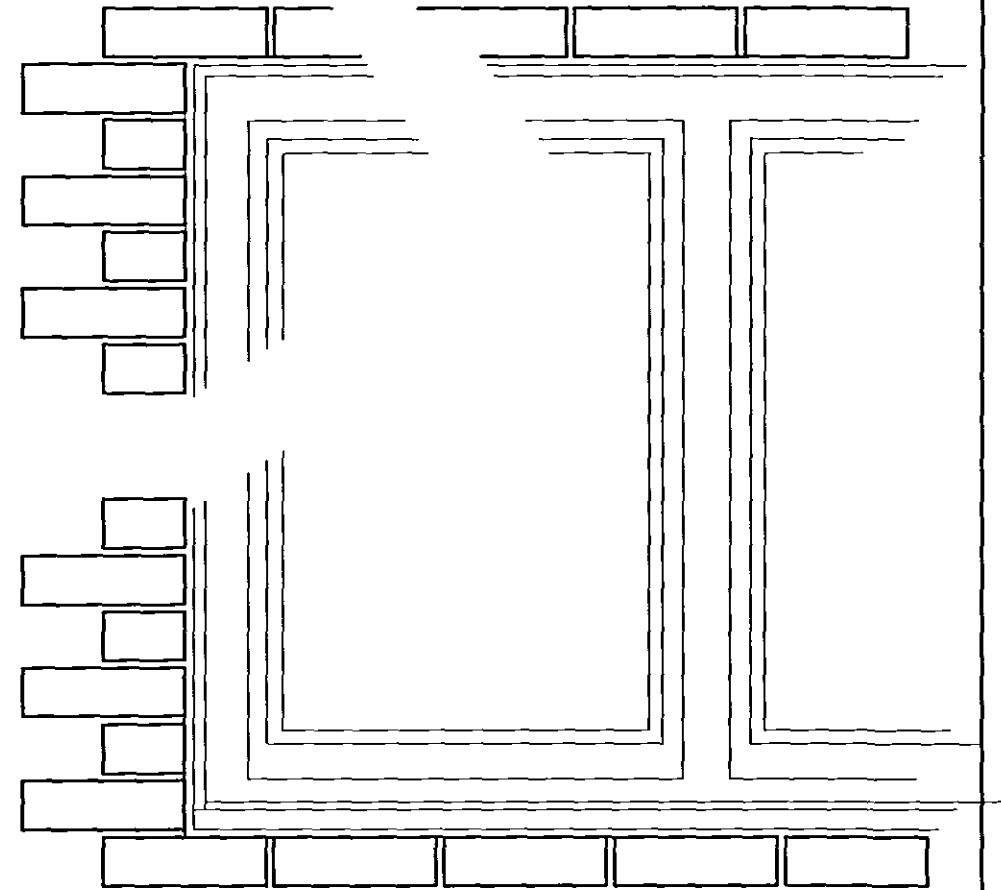




Typical Vertical section through new timber casement window in existing wall.

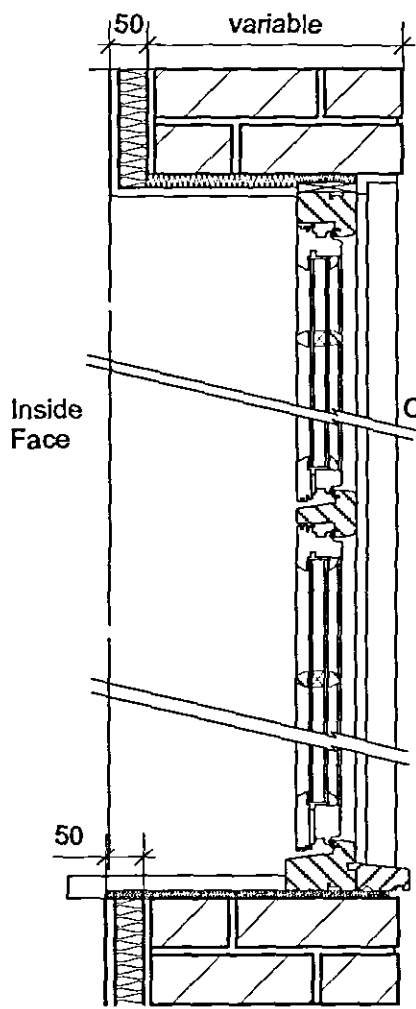


Plan Section through new timber casement window in existing wall.

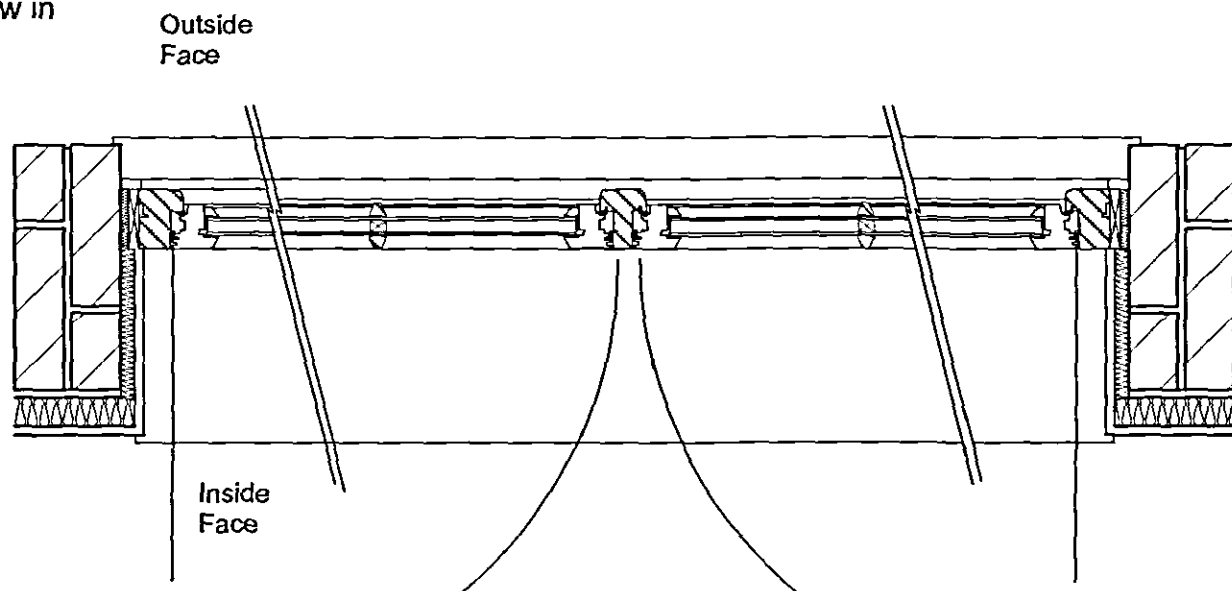


Part Typical Elevation through new timber casement window in existing wall.

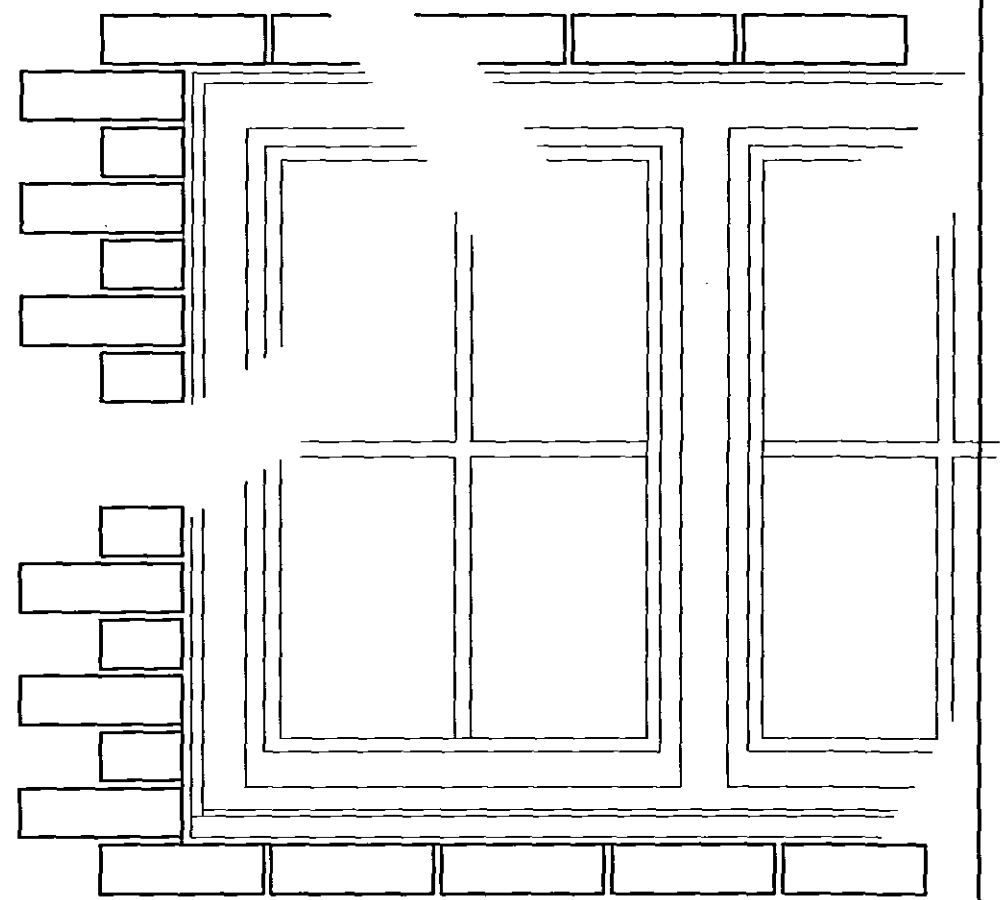
Inward opening casement window (opening light),
Painted softwood frame
with sealed glazing unit consisting of;
6.4mm Laminated outer pane
16mm Argon filled cavity
4mm opaque inner pane
To achieve a U Value of 2.00



Typical Vertical section through new timber casement window in existing wall.

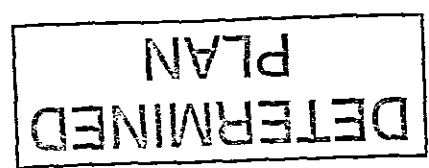
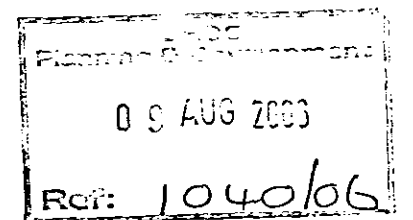


Plan Section through new timber casement window in existing wall.



Part Typical Elevation through new timber casement window in existing wall.

Inward opening casement window (opening light)
with glazing bars
Painted softwood frame
with sealed glazing unit consisting of;
6.4mm Laminated outer pane
16mm Argon filled cavity
4mm opaque inner pane
To achieve a U Value of 2.00



Revision	Typical Window Details Sheet 2	Job No.	Drawing No.	Scale @ A1	Date	Drawn
		FSDS	P28	1:10	23.05.06	AP/FB
NOTES - Do not scale drawings - All dimensions to be checked on site - Drawing to be read in conjunction w/ all other contract documentation	FORMER FIRE STATION, Double street, Spalding, Lincs For Stoney Street Developments Ltd	MALCOLM PAWLEY ARCHITECTS 18 WINCHESTER WALK, LONDON SE1 9AG		Tel: 020 7378 6349 Fax: 020 7403 8470 Email: mail@mpa1.co.uk		