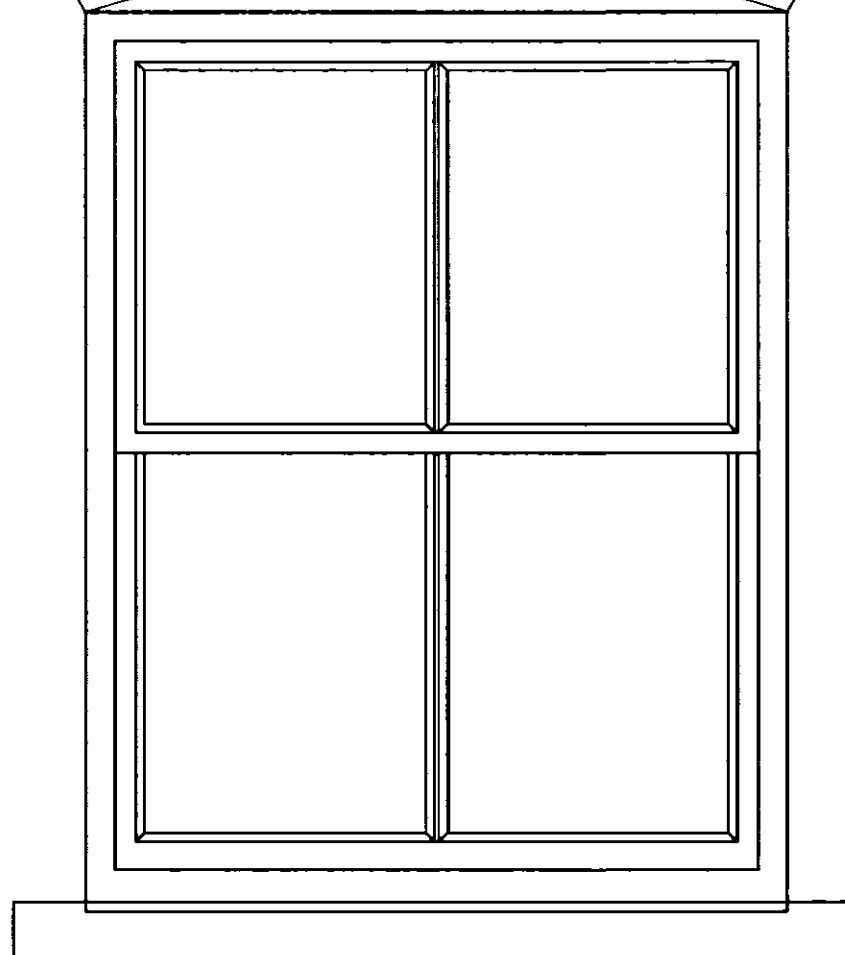


W101 W102 W106 W107 W108 South Elevation Existing House

existing rendered brick arches

new timber arch former



External Elevation

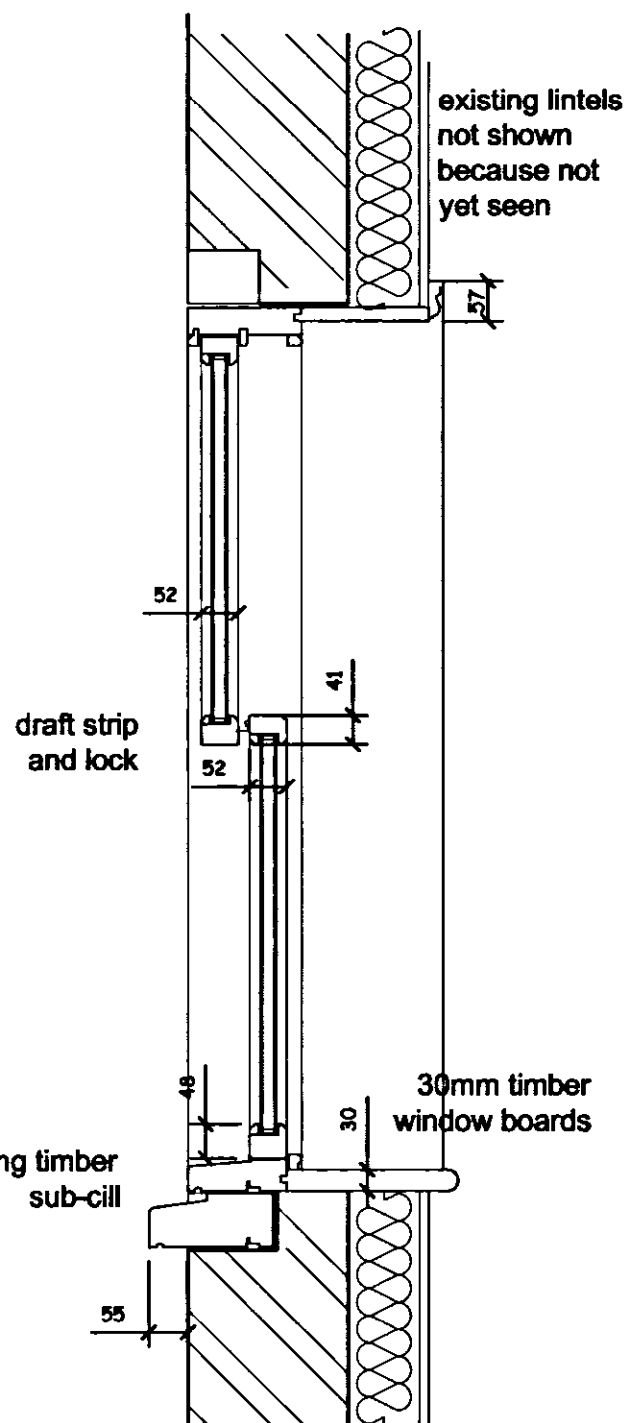
NOTES:

All foil spacers are to be cream
Gaskets to be cream.
Method of opening to be spiral balance.
Sash to be flush with external brickwork.
No trickle vents in the existing house as old building
will not be air tight.
Timber linings not reveal plasterboard

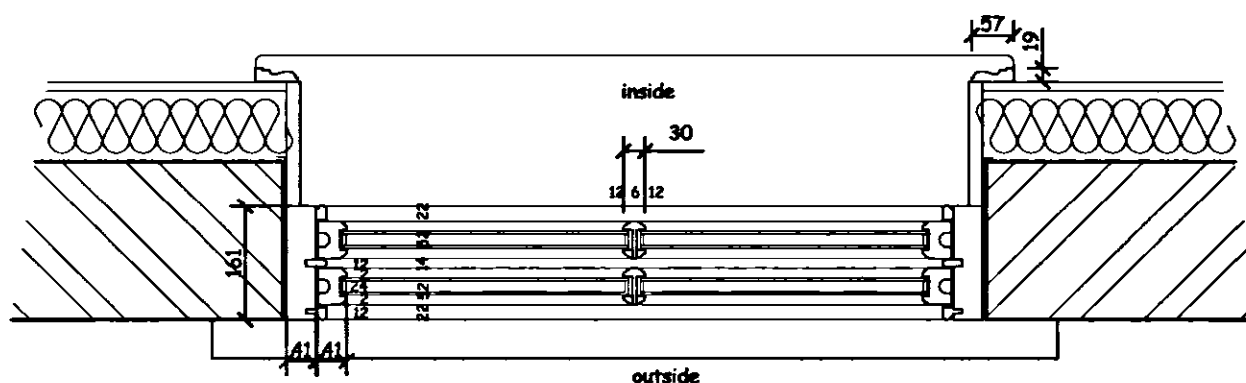
PRELIMINARY
SUBJECT TO PLANNING
CONDITION APPROVAL

DETERMINED
PLAN

SHDC
Planning & Development
- 6 MAY 2008
Ref: 0560/08



Sliding Sash Window Vertical Section 1:10 scale



Sliding Sash Window Horizontal Plan Section 1:10 scale

NOTES:

These details indicate sizes and shapes of joinery for planning purposes. Joinery manufacturer to design in suitable weather strip details & ironmongery etc. All openings to be measured on site by joiner and windows made to suit openings. Do not scale window dimensions from drawings.

Rev B May 2008 gaskets and spacers to be cream

**ROBERT
LOWE**
CHARTERED
ARCHITECT

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Project:
Alterations & Extensions
Bridge Farm, Donington
Lincolnshire
Client:
Mr & Mrs Askew
Drawing Title:
Double Glazed Sash Window
W101, 102, 106, 107, 108
Existing South Elevation

Date:
April 08
Scale:
1: 10 on A3
1:5 on A1

Project No:
07053
Drawing No:
Rev:

Drawn:
JM
Rev:

20 B

Contractors are to check all dimensions on site and to report any discrepancy to the Architect.
Do not scale from the drawing.
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