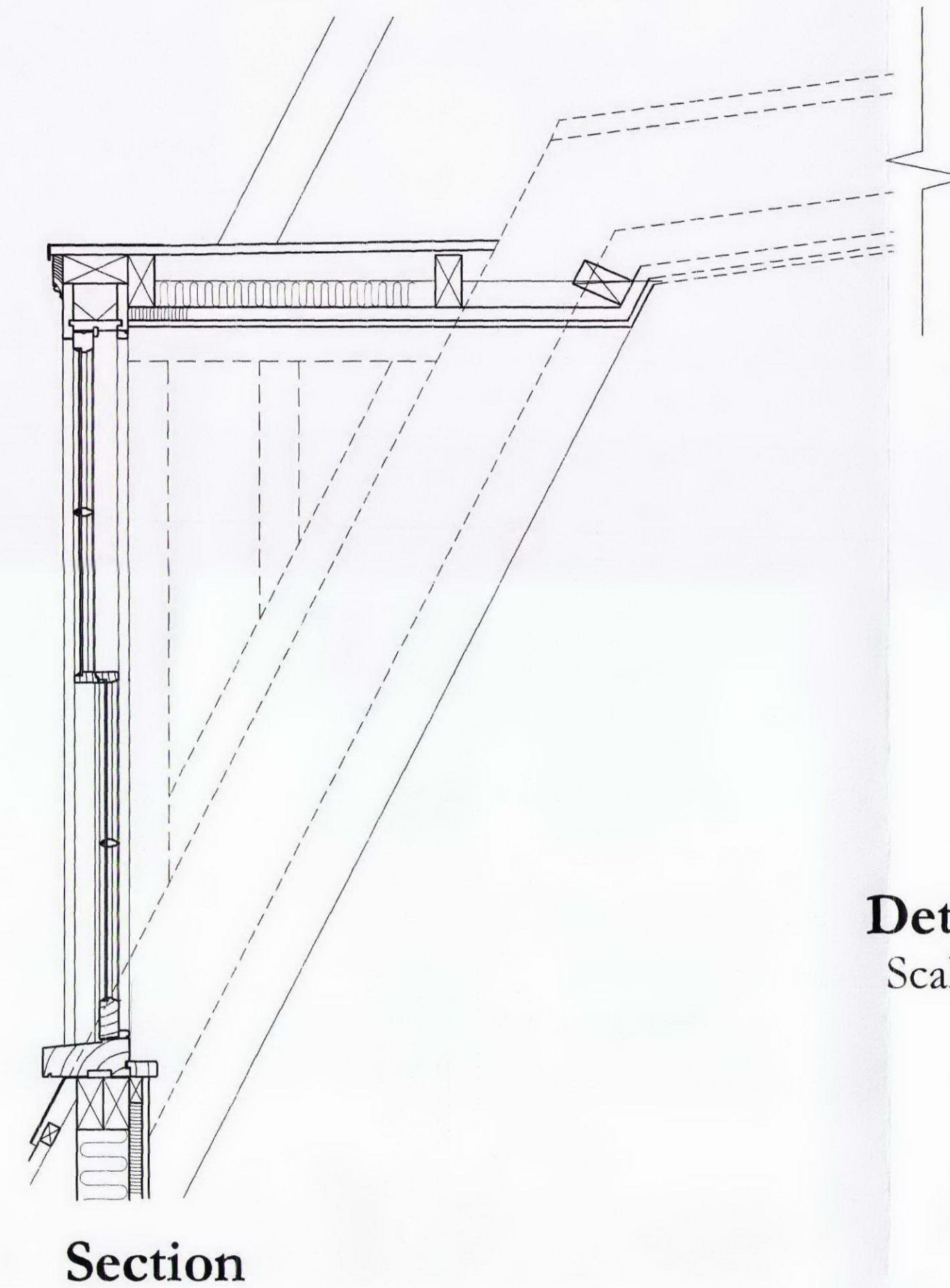
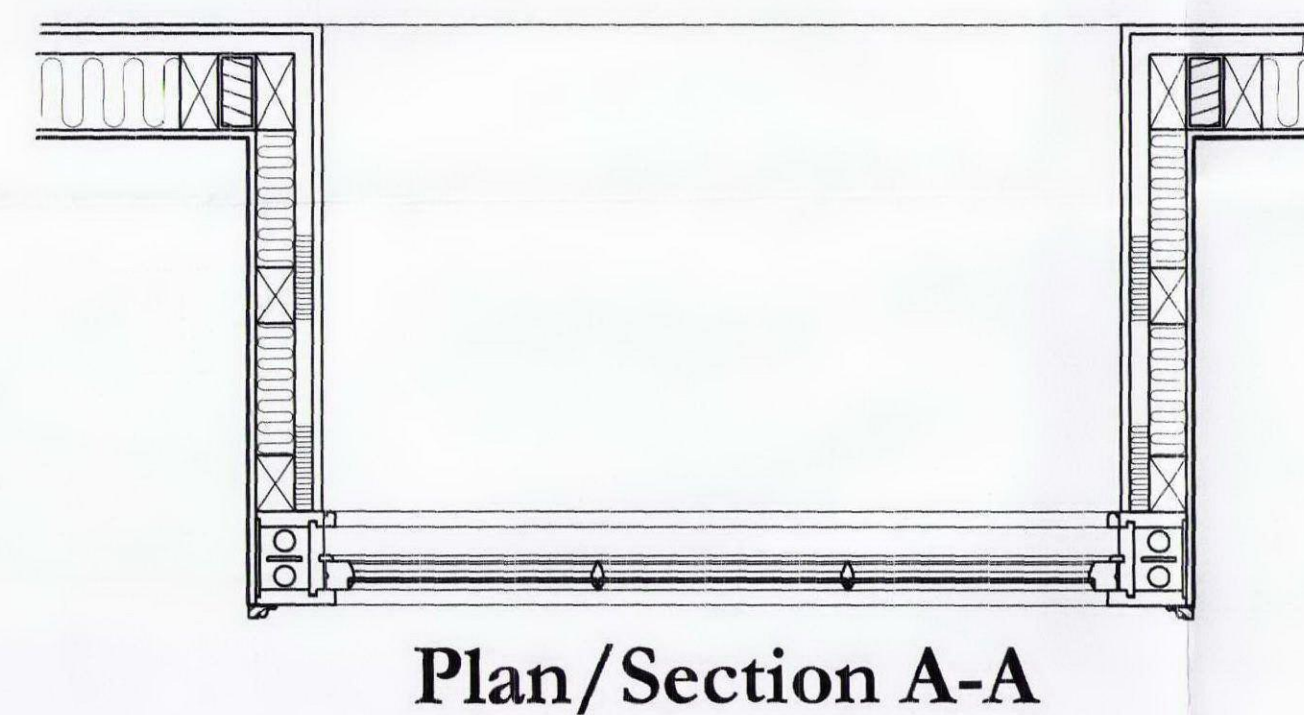
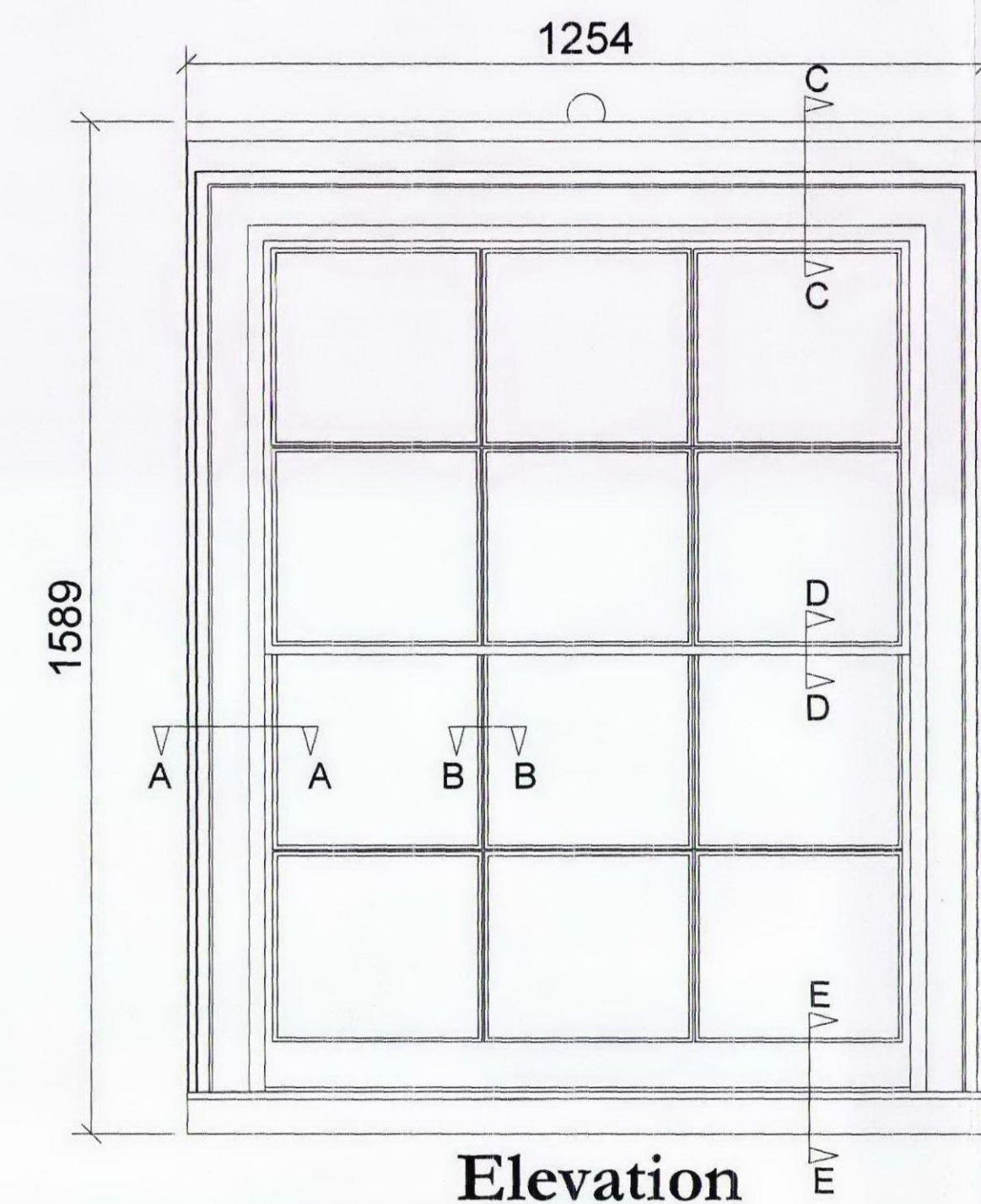
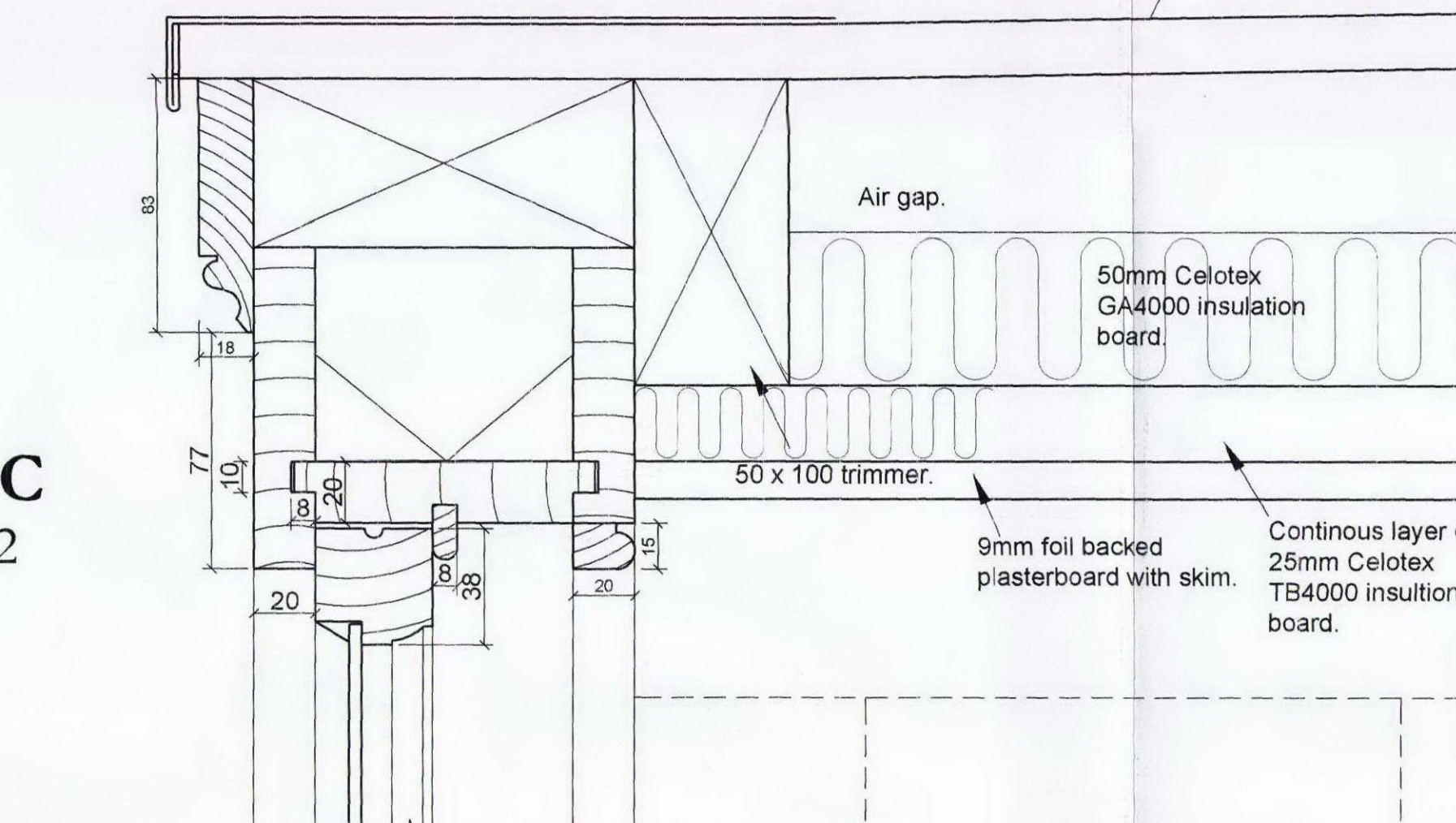


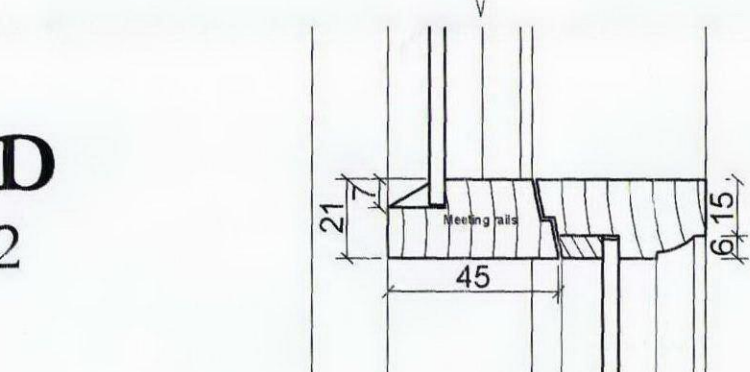
50 Albert Street, Camden



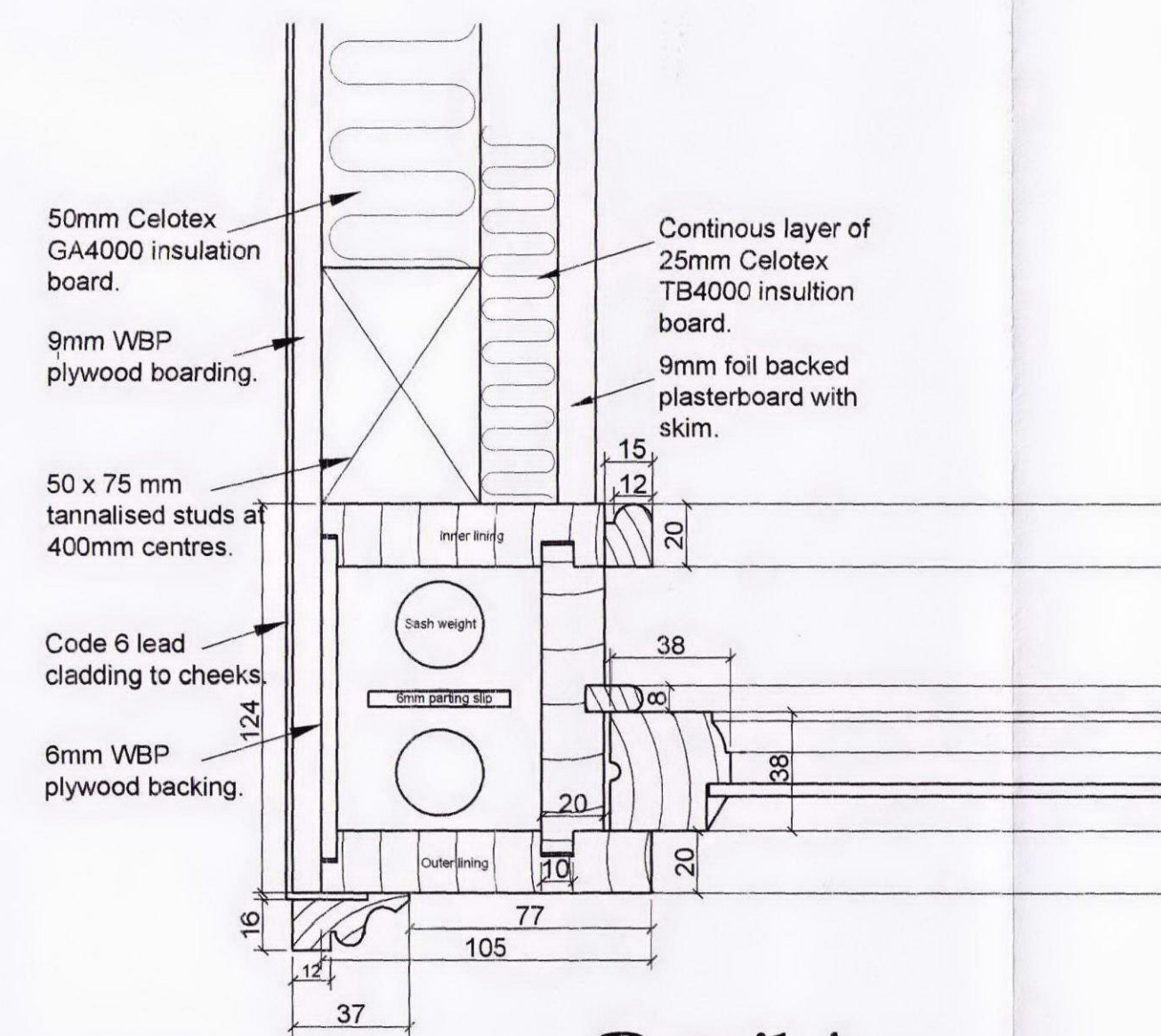
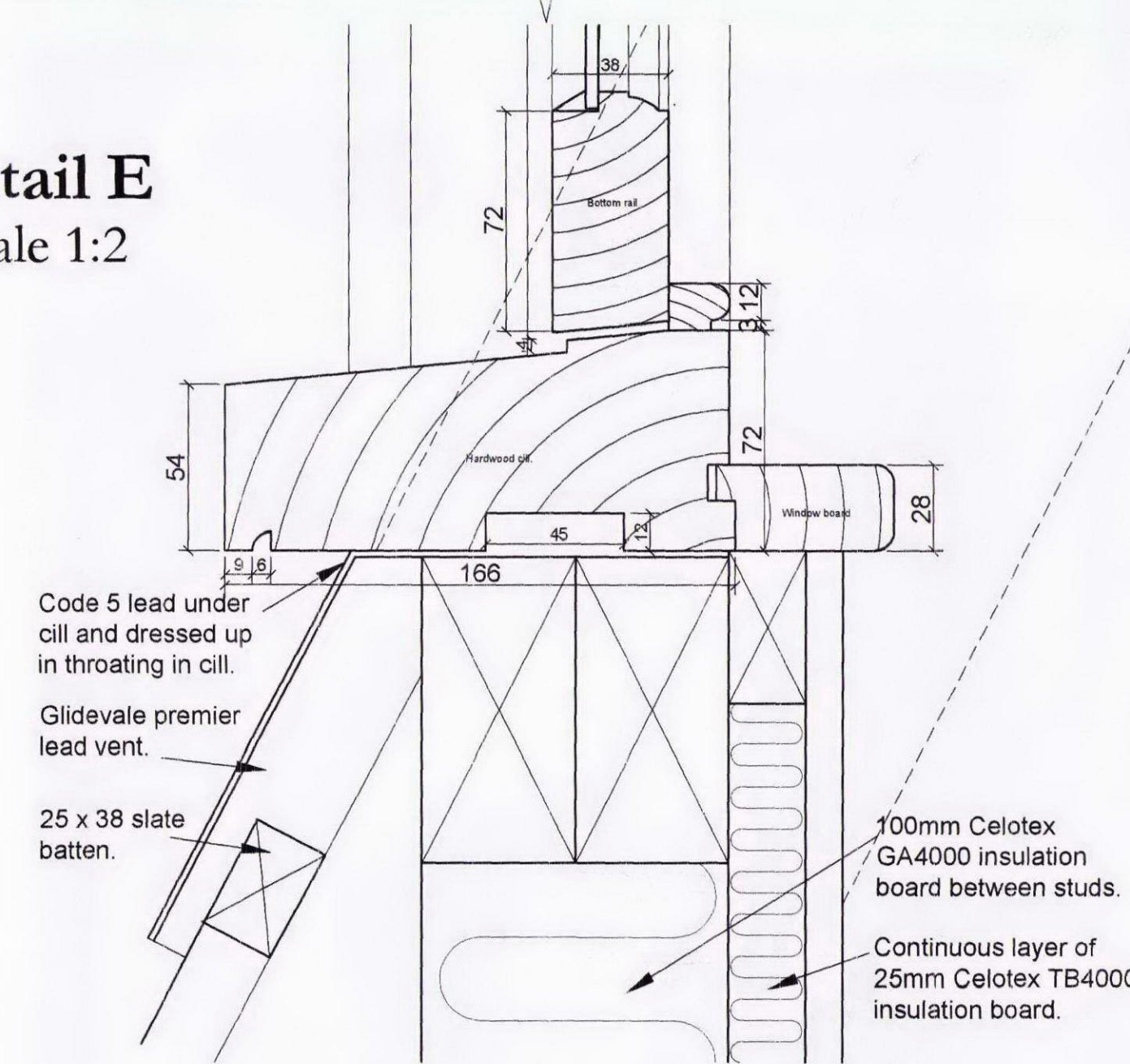
Detail C
Scale 1:2



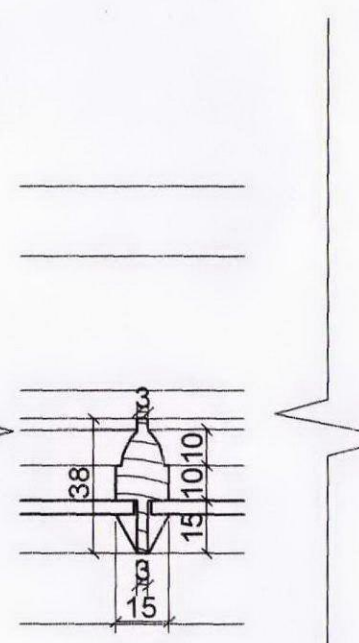
Detail D
Scale 1:2



Detail E
Scale 1:2



Detail A
Scale 1:2



Detail B
Scale 1:2

NOTES: FOR JOINERY

GENERAL:

DO NOT SCALE OFF THIS DRAWING.

Dimensions noted are structural dimensions and allowances should be made for any necessary finishes. All dimensions to be checked on site prior to commencement of work.

DRAWINGS:

These details are to be read in conjunction with specification upon general layout plans.

WINDOWS:

All joinery to be constructed in first quality British Columbian Pine, good straight grained with a minimum of 18 growth rings per 25mm. All sills to be constructed in selected hardwood.
All joinery will be pressure treated following machining operations and prior to final construction.
Provide proprietary draft proofing strips to frames/sills/thresholds for draught exclusion.
(NOT SHOWN ON DRAWINGS) All timber for joinery items must be sourced from well-managed forests management suppliers and carry a FSC certificate.

JOINERY GENERALLY:

Joinery to BS 1186: Part 2: 1988, BS 6100: Part 4: section 4.4: 1992, BS 8000: Part 5: 1990 and BS EN 942: 1996.

GLAZING:

Installation shall be in strict accordance with the manufacturer's instructions and the requirements of BS 6206: 1981, BS 8000: part 7: 1990 and BS 8213: 1991, and by the Glass and Glazing Federation.

DECORATIONS:

Supply joinery in primer finish only - 1st primer "Sikkens" microporous primer colour white.
To be finished by site contractor 2 cts "Sikkens" Onol primer. 2 cts "Sikkens" Rubbol full gloss finish colour white. rub down between coats.

Project: 50 Albert Street, Camden
Client: Mr Middleweek

Title: Dormer window joinery details
Drawing No.: ASC/12/ 11

Scale: 1:2 & 1:10 @ A1

Date: September 2012

Drawn: MB & DS

Amendments:

Anthony Swaine
ARCHITECTURE LTD
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Urban Design • Joinery Detailing • Traditional Shopfronts

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