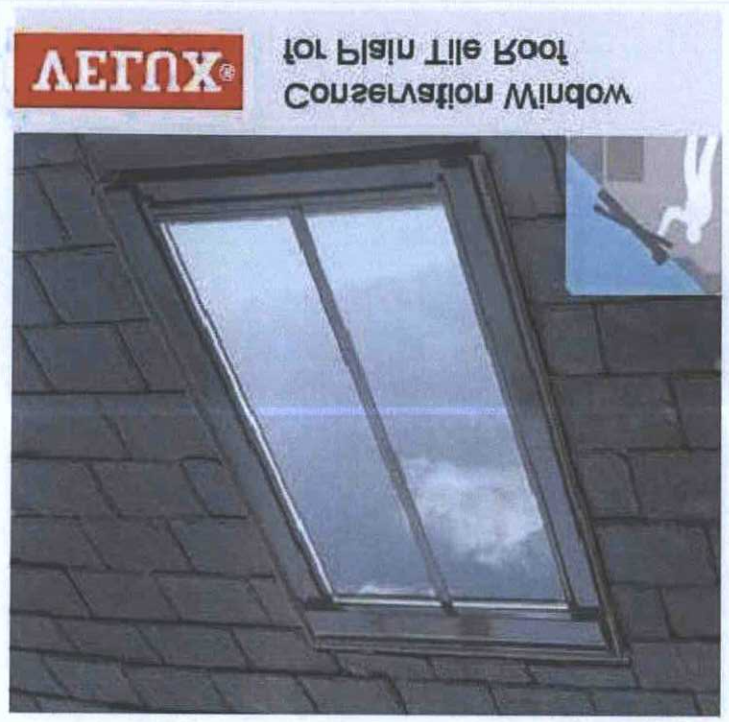
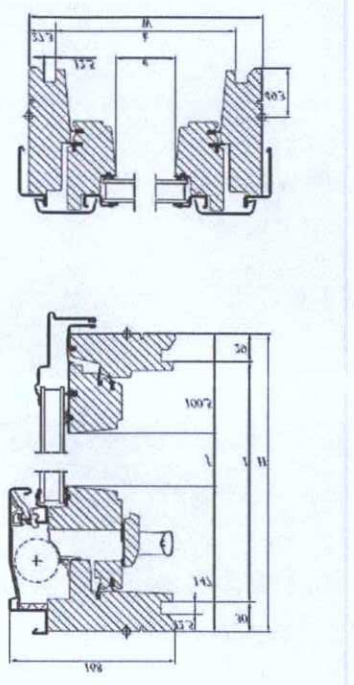
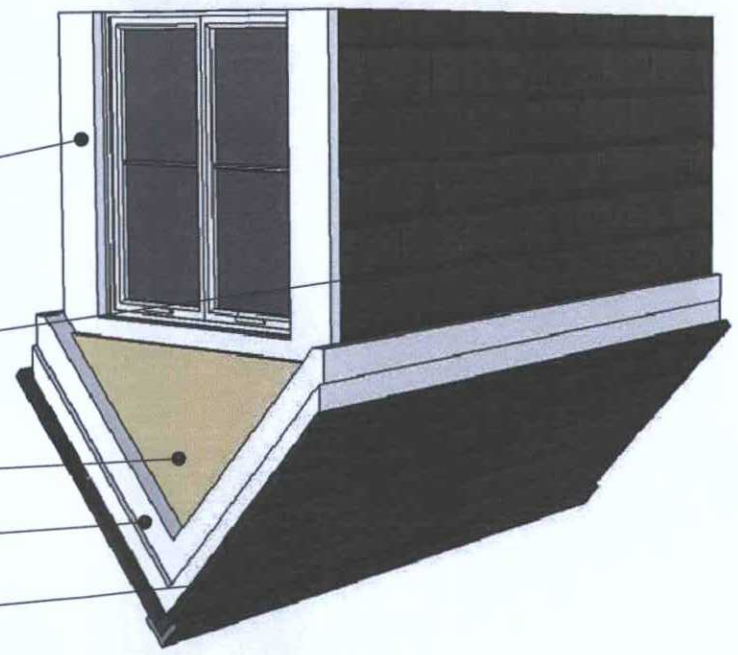
VELUX CENTRE-PIVOT CONSERVATION ROOF
WINDOW WITH VERTICAL GLAZING BAR (SEE
ACCOMPANYING BROUCHURE)







TO MATCH EXISTING
WHITE PAINTED TIMBER SURROUND

MATCH EXISTING
HANGING TILES TO SIDES TO
BLUE\GRAY FIBRE CEMENT SLATE

EXISTING
CREAM \ BUFF RENDER TO MATCH

MATCH EXISTING
WHITE PAINTED TIMBER FASCIA TO

ROOFING TILES TO MATCH EXISTING
BLUE\GRAY FIBRE CEMENT SLATE

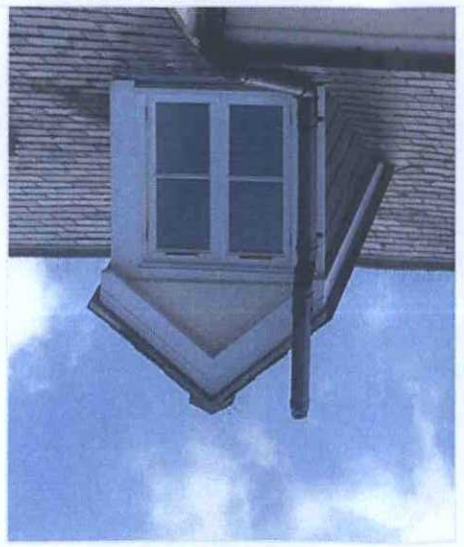
PROPOSED DORMER

The proposed dormer will match the existing adjacent dormer as closely as possible
being the same finishes and proportions in order to make it seamless with the existing
building.

A timber casement window will be used, painted white to match the existing with
identical mullions and frame thickness. Roofing tiles will be reused where possible to
ensure a match with the existing.

Existing dormers on both sides of building to be made good and re-painted.

EXISTING DORMER



client:
Mr Schmeck

project:
52a Chapel Road, Worthing
West Sussex
BN11 1EG

description:
ROOF 2
Proposed dormer details
Proposed roomlights

head office:
The Old Stone Mason, 97 Lyndhurst Road,
Worthing, West Sussex. BN11 2DJ
tel: 01903 821152 fax: 01903 821151

Ground floor, 157 Chatsworth Road
Worthing, West Sussex BN11 1LY
tel: 01903 542050 fax: 01903 548815
e: mail: info@lawrencitects.co.uk
w: www.lawrencitects.co.uk

drawn:	scale:	@A3
MJ	as	
date:	sheet	of:
Sep 2015	1	2

top dwg no:
Lwece ROOF
rev: A

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LAWRENCE
architects

PLAN	VARIATION 10/10/2015
DATE	VALID - 5 MAR 2016

PLANNING SERVICES
ADUR & WORTHING

Notes:
do not scale.
dimensions only to be taken from the drawing.
All dimensions:
All drawing and site dimensions, levels and sewer invert levels to be checked and verified on site prior to the commencement of any work or the ordering of any materials or components. Any discrepancies between the drawings and specification and on site conditions must be reported immediately to the Contract Administrator.
Contractor:
The Contractor is to comply with current building regulations, British Standard Specifications, Building Regulations etc. Workers are not absolutely safety on the drawing. Title drawings must be checked and taken in conjunction with structural or other relevant details and design documentation provided.

Revisions: