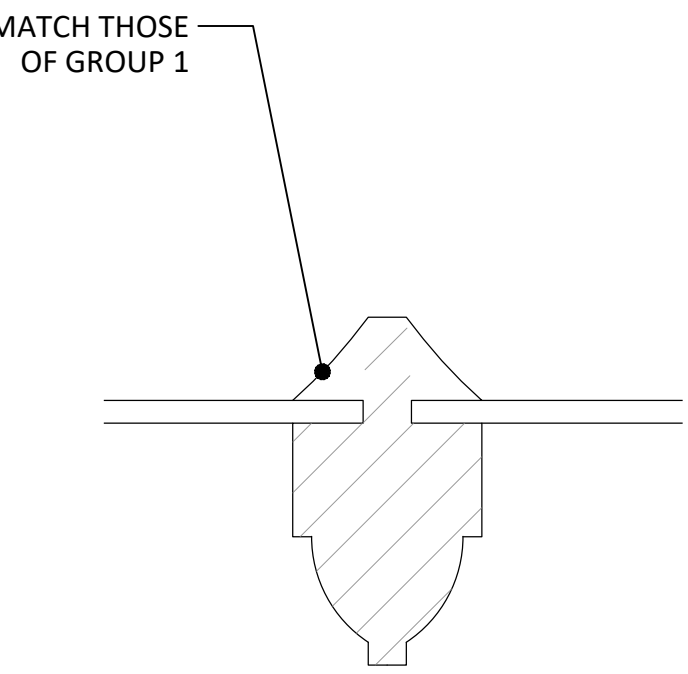


01 GROUP 2 TYPICAL ELEVATION

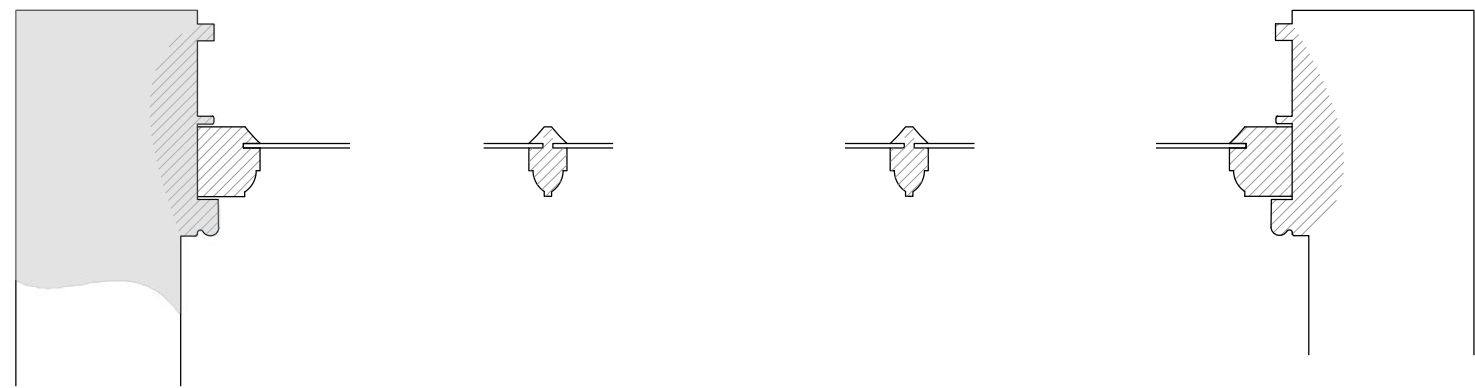
REF 3528-1-501  
SCALE 1:20  
W-23, W-24, W-25, W-26, W-29.



02 GROUP 2 GLAZING BAR DETAIL

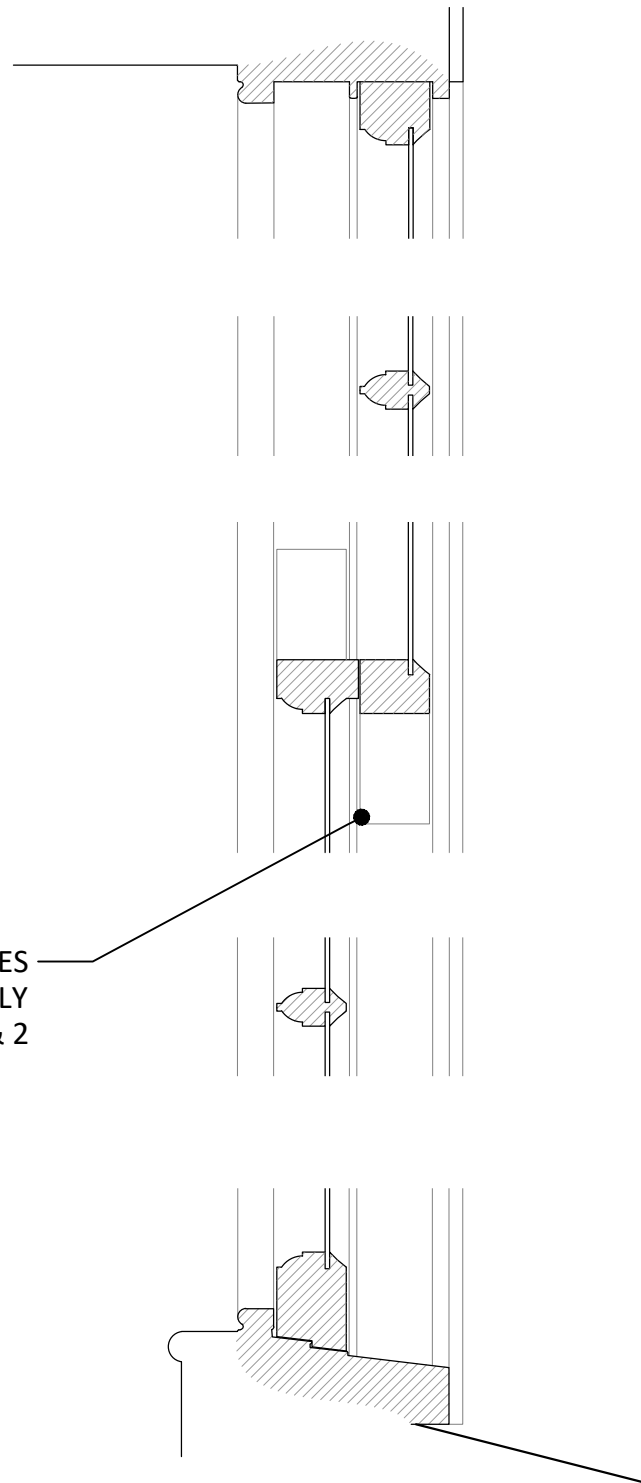
REF 3528-1-501  
SCALE 1:1

ANGULAR HORN PROFILES  
INTERNALLY AND EXTERNALLY  
DIFFERENTIATE GROUPS 1 & 2



03 GROUP 2 TYPICAL PLAN DETAILS

REF 3528-1-501  
SCALE 1:5



04 GROUP 2 TYPICAL SECTION DETAILS

REF 3528-1-501  
SCALE 1:5

ANGULAR HORN PROFILES  
INTERNALLY AND EXTERNALLY  
DIFFERENTIATE GROUP 2



05 GROUP 2 TYPICAL PHOTOGRAPHS

REF 3528-1-501  
SCALE N/A

## EXTERNAL WINDOW GROUP 2 - TIMBER VERTICAL SLIDING SASH WITH ANGULAR HORN PROFILES

Group 2 timber sashes are characterised by their angular profile of horns. With glazing bar profiles matching those of group 1's. All Angular Horned windows share matching profiles, though panel arrangements vary from 6 over 6 and 2 over 2 units.

Windows in generally poor condition, with evidence of rot, failed repairs, rusting fixings, and replaced timber elements.

Replacements to be heritage slim-line double glazed units as per specialist design - please refer to David Gilbert Joinery Ltd drawings for details.

GROUP 2 - W-23, W-24, W-25.

© CAD ARCHITECTS LIMITED

THE DESIGN AND LAYOUT IN THIS DRAWING ARE THE COPYRIGHT OF CAD ARCHITECTS LTD. AND MAY NOT BE AMENDED OR ADAPTED FOR ANY PURPOSE WITHOUT THE EXPRESS WRITTEN APPROVAL OF CAD ARCHITECTS LTD.  
THE DRAWING IS TO BE USED SOLELY FOR THE INTENDED PURPOSE AND THE ARCHITECT ACCEPTS NO RESPONSIBILITY FOR ANY ERRORS OR OMISSIONS ARISING THROUGH UNAUTHORISED USE.  
CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE AND ONLY WORK FROM FIGURED DIMENSIONS. TAKE SITE DIMENSIONS FOR ALL FABRICATION WORK. REFER ALL DISCREPANCIES AND REQUIREMENTS FOR ADDITIONAL INFORMATION TO THE ARCHITECT FOR CLARIFICATION OF INSTRUCTION BEFORE PUTTING WORK IN HAND.

EVIDENCE OF SCARFED REPAIRS  
TO BOX FRAMES

ROTTING OF PARTING BEADS AND AREAS  
OF SOFTNESS AND ROT TO SASH FRAMES



SPLITTING TO EXTERIOR BEADING  
AND PARTING BEADS, BEADS  
PREVIOUSLY CUT BACK AT LOW  
LEVEL



SPLITTING DEVELOPING TO  
SASH JOINS

CRACKED GLAZING PANEL

SCARFED REPAIRS SPLITTING  
FROM FRAME

EXTERIOR BEADING ROTTING  
AND PREVIOUSLY CUT BACK

06 GROUP 2 TYPICAL DEFECTS

REF 3528-1-501  
SCALE N/A

## EXTERNAL WINDOW GROUP 2 DEFECTS

Rotting to sashes and box frames, with removed areas of beading and scarfing attempts. Scarfed repairs clearly visible.

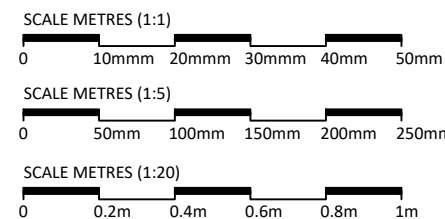
Many previous repairs and alterations have swollen and split.

Splitting and seperation developing to sash frames at corner abutments.

Rotting of frames externally and lower corners of sills showing deep areas of softness and rot. Large splits across sills indicate signs of failed partial sill replacements now defective.

Areas of missing putty.

**RECEIVED**  
By Tom.Anderton at 9:24 am, Dec 17, 2025



REV DESCRIPTION DATE INS

**CAD HERITAGE**

THE CONSERVATION DIVISION OF CAD ARCHITECTS LTD  
COURTLEIGH HOUSE, 74-75 LEMON STREET  
TRURO, CORNWALL, TR1 2PN  
CALL: 01872 630 041  
MAIL: info@cadheritage.co.uk  
WEB: www.cadheritage.co.uk

**RIBA**   
Chartered Practice

PROJECT  
ALTERATIONS TO FORMER CUSTOMS HOUSE  
LOWER STRAND, ST MARYS, ISLES OF SCILLY TR21 0PS

OWNER  
JM

CLIENT  
PAUL GROVES

DATE  
NOV 25

DETAIL  
AS EXISTING  
WINDOW DETAILS  
EXTERNAL WINDOWS GROUP 2 ANGULAR HORNS

SCALE  
AS SHOWN @ A1

CHECKED  
SM

STATUS  
EXISTING

DRAWING NO.  
3528-1-501

REVISION