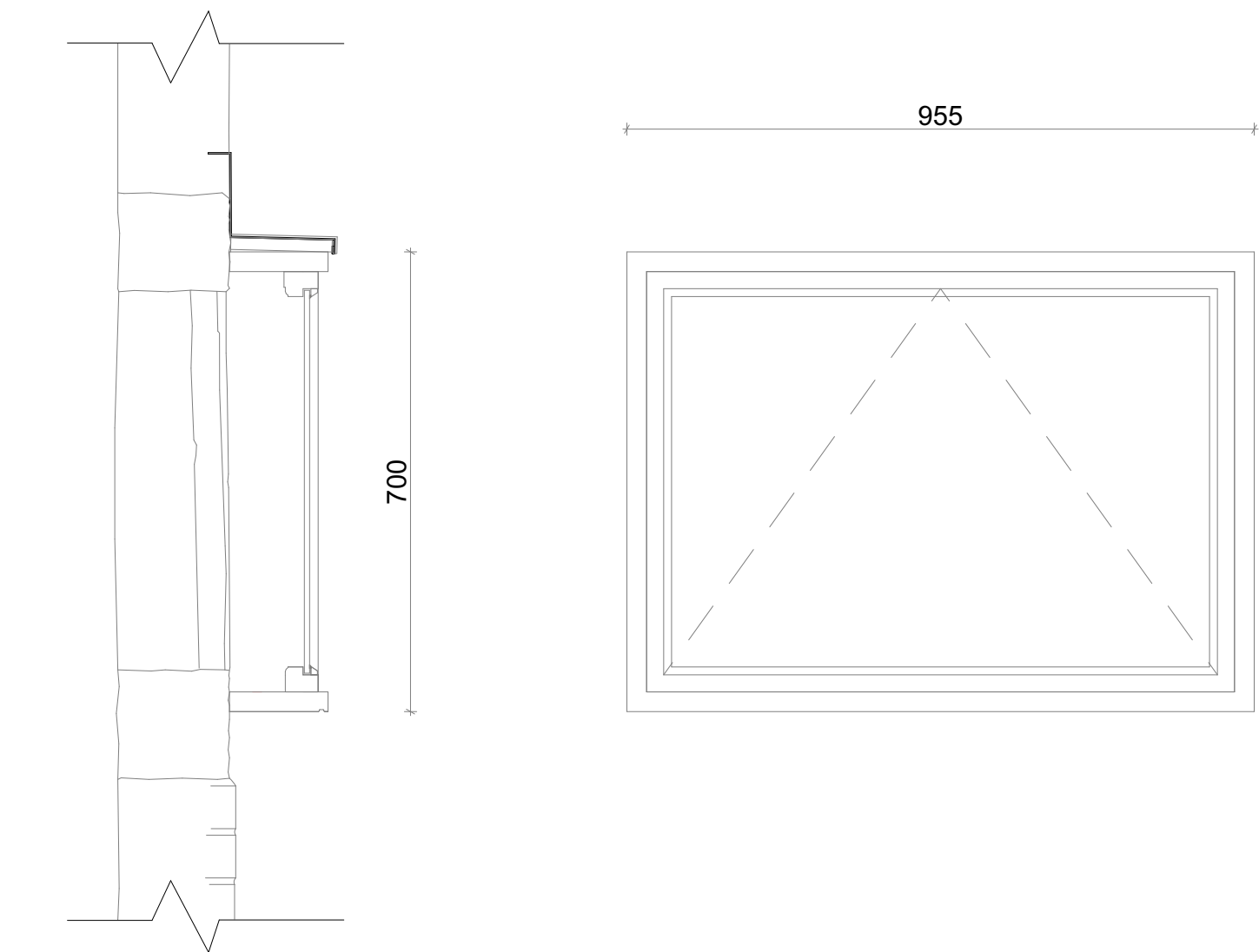
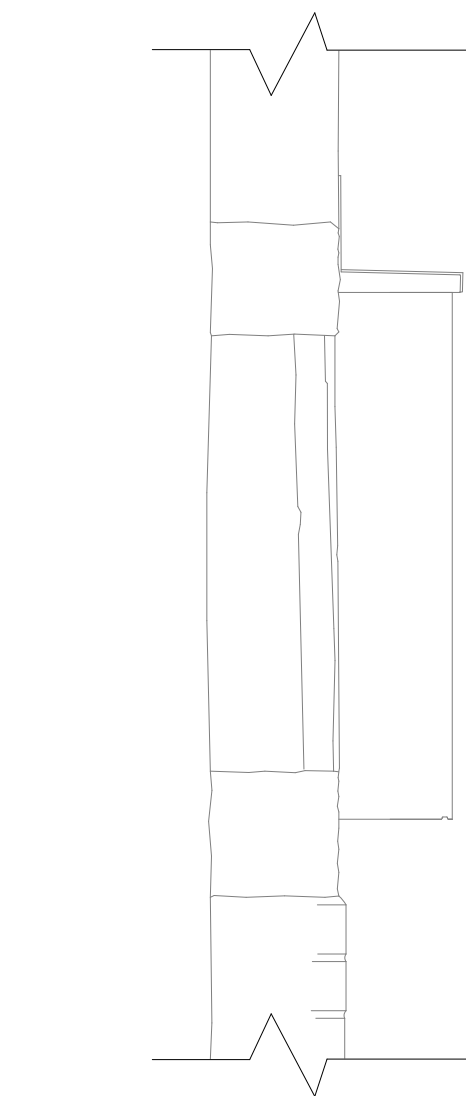




PROPOSED
SECTION XX



PROPOSED SOUTH
ELEVATION

Window :	W1 New Oak Mullion Internal Glazed Fixed cover frame - S/O 995 x 700mm
Material	Top hung casement window - Species Accoya in European oak fixed to Oriol Boxing as shown. Finish 1 coat primer, 1 coat undercoat and 2 coats gloss. Using linseed oil paint system. Clear silicone capping to glazing. Fixed internally to projecting Oriol box frame as shown.
Ironmongery :	NA
Window Board :	N/A
Glazing :	Double glazed 4/0.3/4 Vacuum glazing - Landvac
Finish :	As described

NOTES ON PROJECTING ORIEL BOX FRAMES
NOTE: INSTALLED TO PROTECT AND PRESERVE ORIGINAL HISTORIC
TIMBER MULLIONS ON REMOVAL OF EXISTING DIPLAPIDATED
CONSERVATORY.
1. ORIEL FRAME JOINERY IN SEASONED EUROPEAN OAK
2. ORIEL FRAMES SCRIBED TO FIT/ SUIT HISTORIC TIMBER FRAMING. NO
PROFILING OF HISTORIC TIMBERS WHATSOEVER. MECH FIX TO HISTORIC
OAK FULLY REVERSIBLE
3. FINISH OAK OSMO CLEAR MATT
4. CODE 5 LEAD APRON FLASHING APRON FLASHING AS SHOWN
WEDGED AT LAPS AND 450mm CENTRES IN 30mm DEEP CHASE. CODE 5
LEAD INSTALLED OVER HEAD OF ORIEL FRAME AT FALL. WELTED AS
SHOWN.
5. WORKS IN PREPARATION: REMOVE EXISTING ACRYLIC INTERNAL
SCREENS, REMOVE NON HISTORIC DILAPIDATED CONSERVATORY.
CAREFULLY REMOVE NON HISTORIC LEAD FLASHING/ FLASH BANDING
OVER HISTORIC TIMBERS AND AND RENDER AT CONSERVATRY
ABUTMENT. REMOVE NON HISTORIC TIMBER POST SUPPORTING
NORTHERN SIDE OF CONSERVATORY& REMOVE NON HISTORIC
UNSYMPATHETIC PROJECTING NIBS INSTALLED AT TIME OF
CONSERVATORY TO SQUARE UP VERTICAL AUTMENT.
MAKE GOOD LIKE FOR LIKE TO HISTORIC FABRIC.



PROPOSED EAST ELEVATION



EXISTING EAST ELEVATION

Notes

Do not scale off this drawing except for planning
purposes
Check all dimensions on site before any work
commences
All goods, materials and workmanship must
conform to current building regulations, british
standards and codes of practice.
Copyright of this drawing is to be retained by
Ecotecture Ltd and must not be reproduced
without written consent from the practice.

Drawing to be printed A1

BUILDING REGULATIONS

RevID	Transmitted By	Trans Initial Date	Layout Comment
-------	-------------------	--------------------------	----------------

ecotecture
ECOLOGICAL ARCHITECTURE

01444 416745 info@ecotecture.co.uk
www.ecotecture.co.uk

31 Sussex Road Haywards Heath
West Sussex RH16 4DZ

Client: Chris and Sarah Mellish

Address: North Hall Cottage
Mallions Lane
Staplefield
RH17 6AT

Description: BR Fenestration Details W1 & W2

Scale: 1:10 Date: Sep' 25
Drawn: RM Checked: JS

Drawing No: 782 /440a