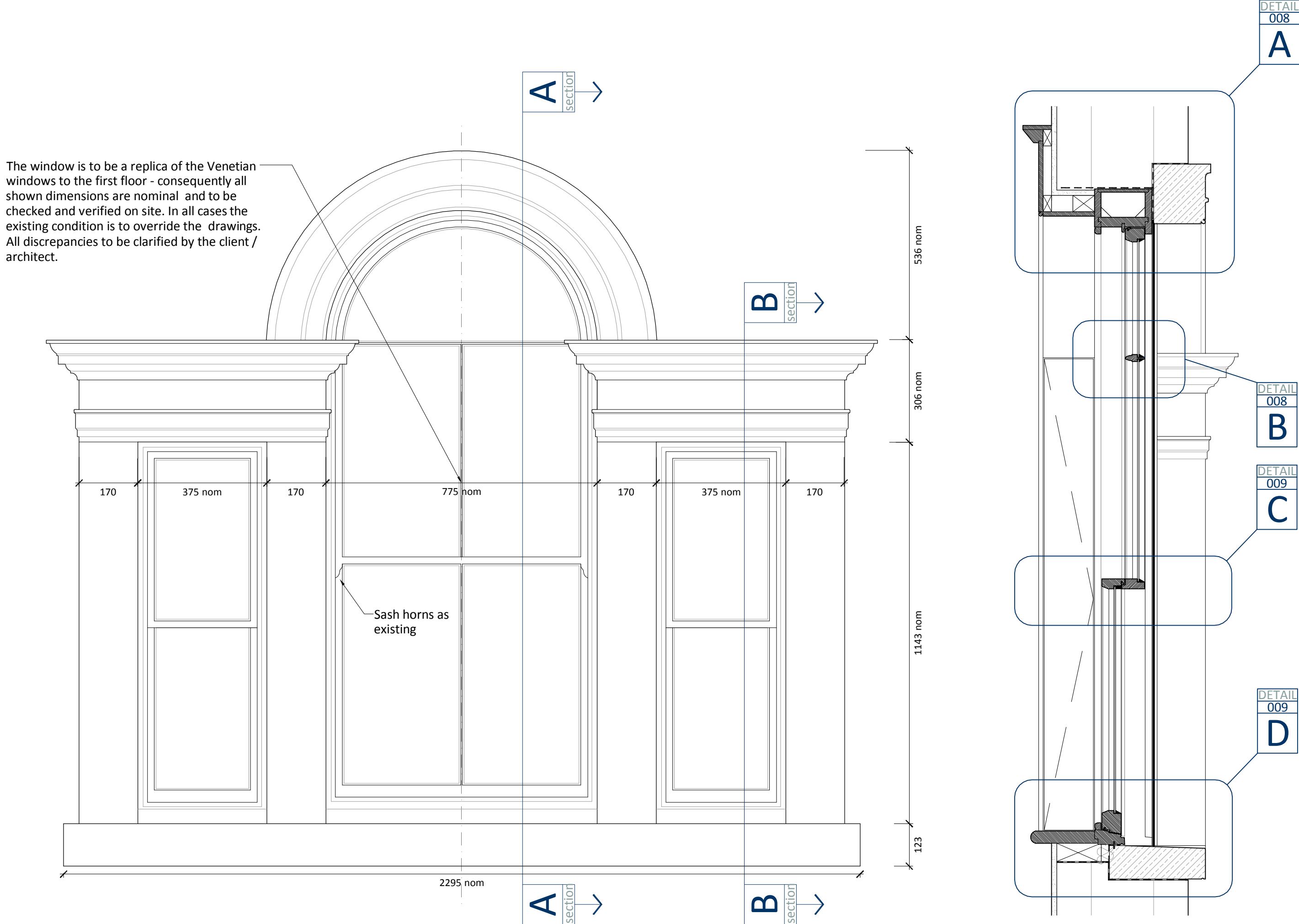
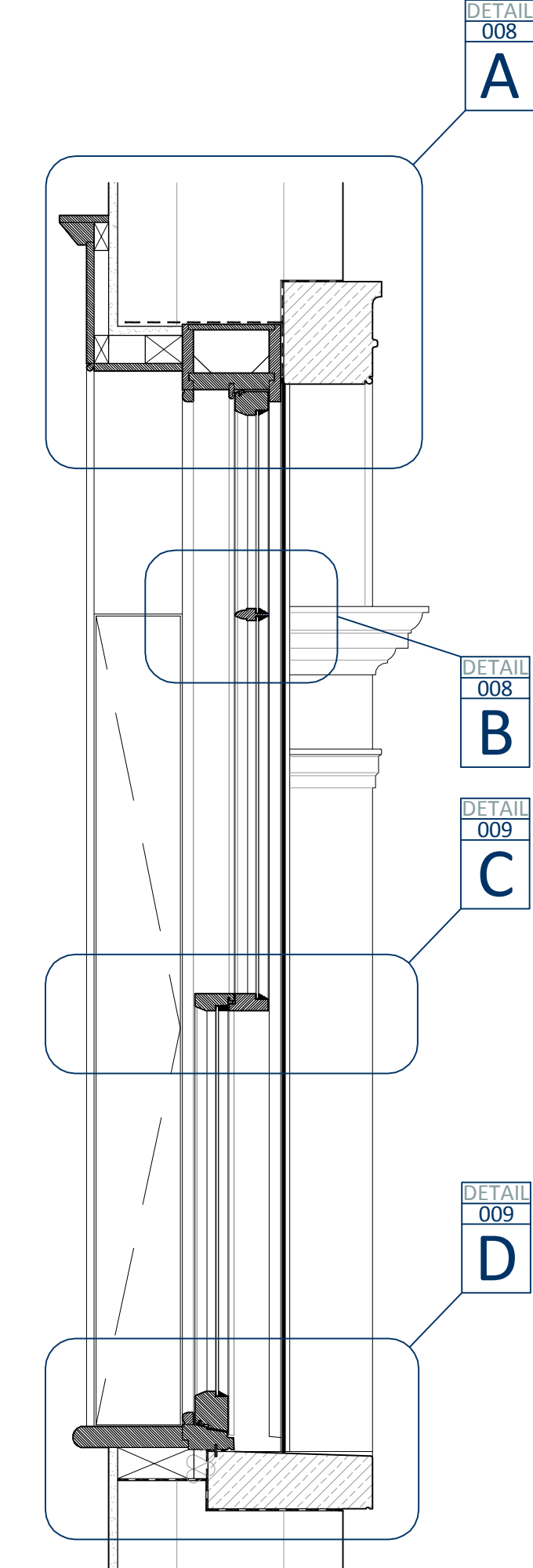
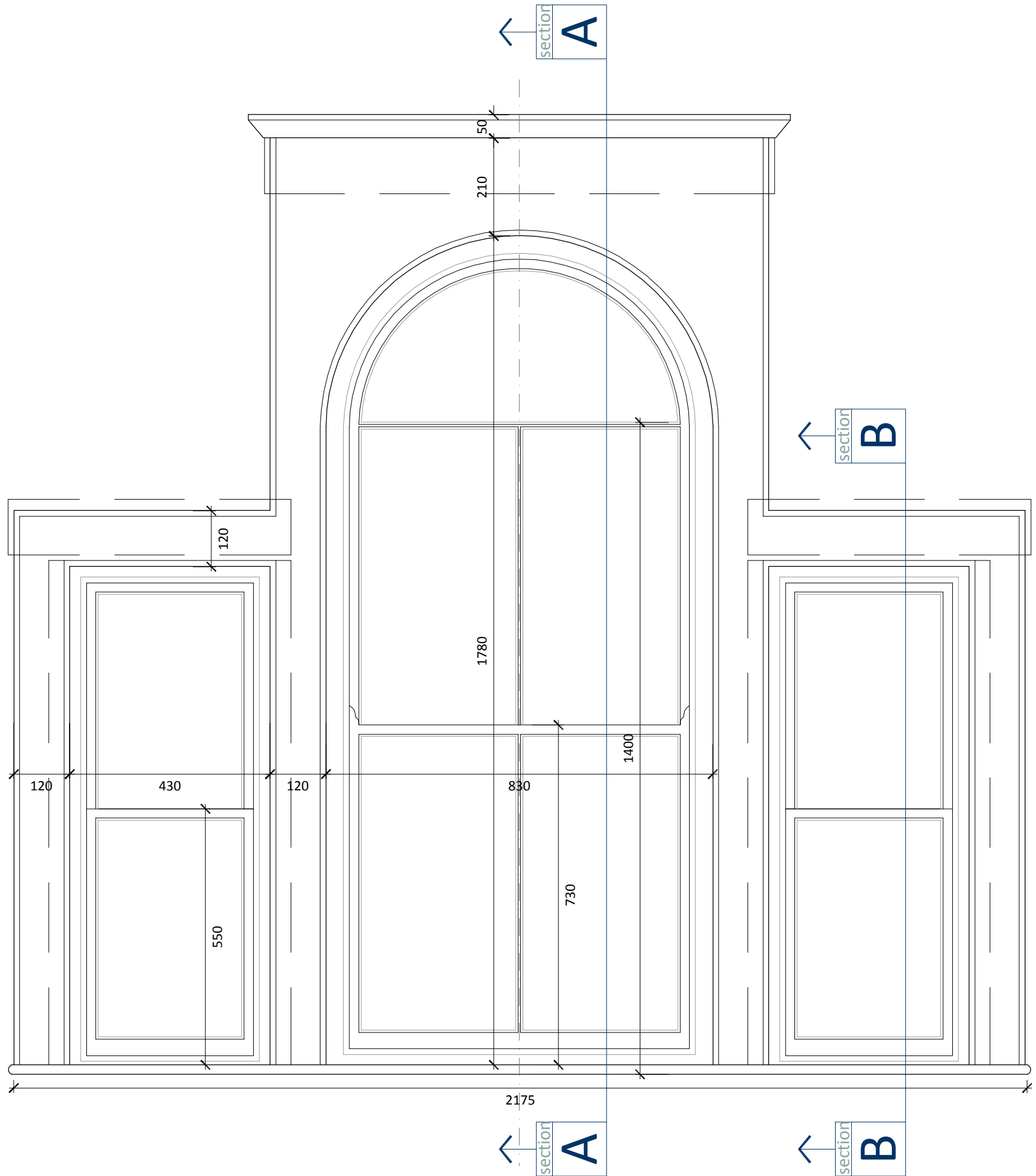




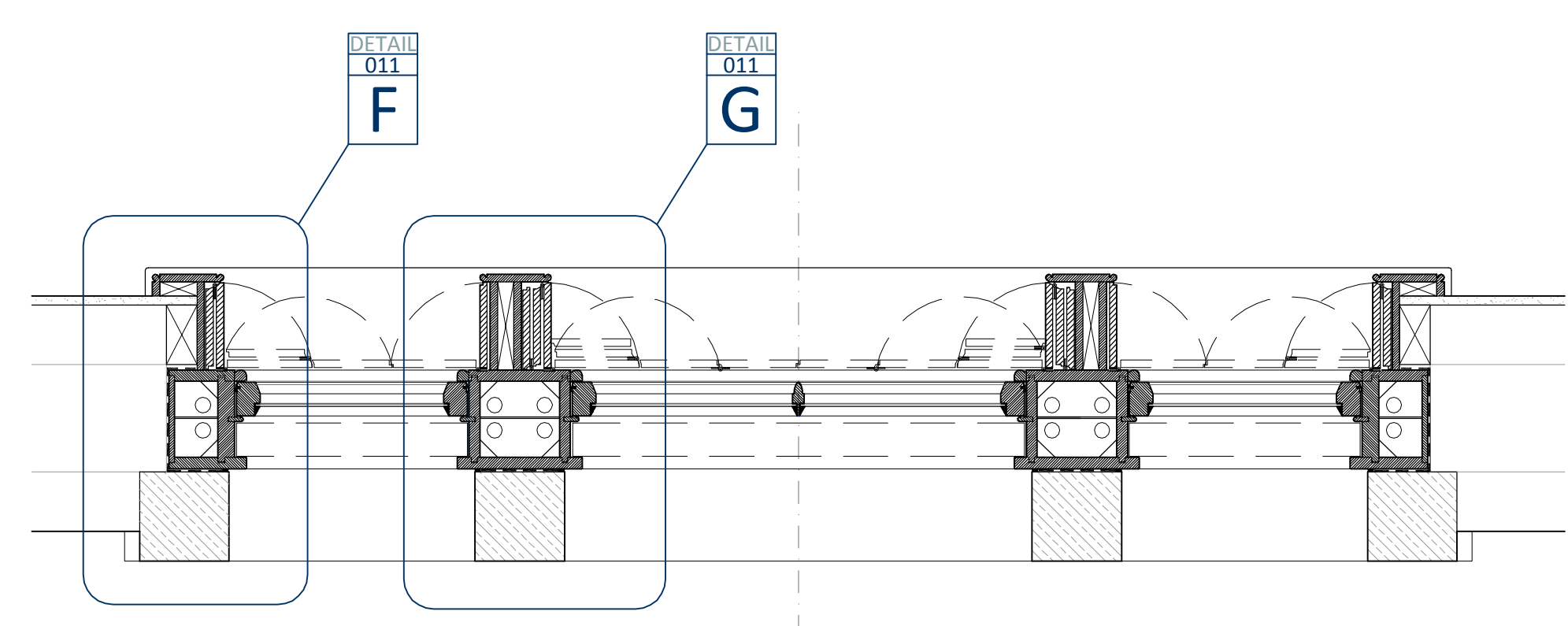
VENETIAN WINDOW DETAIL - EXTERNAL ELEVATION
1:10



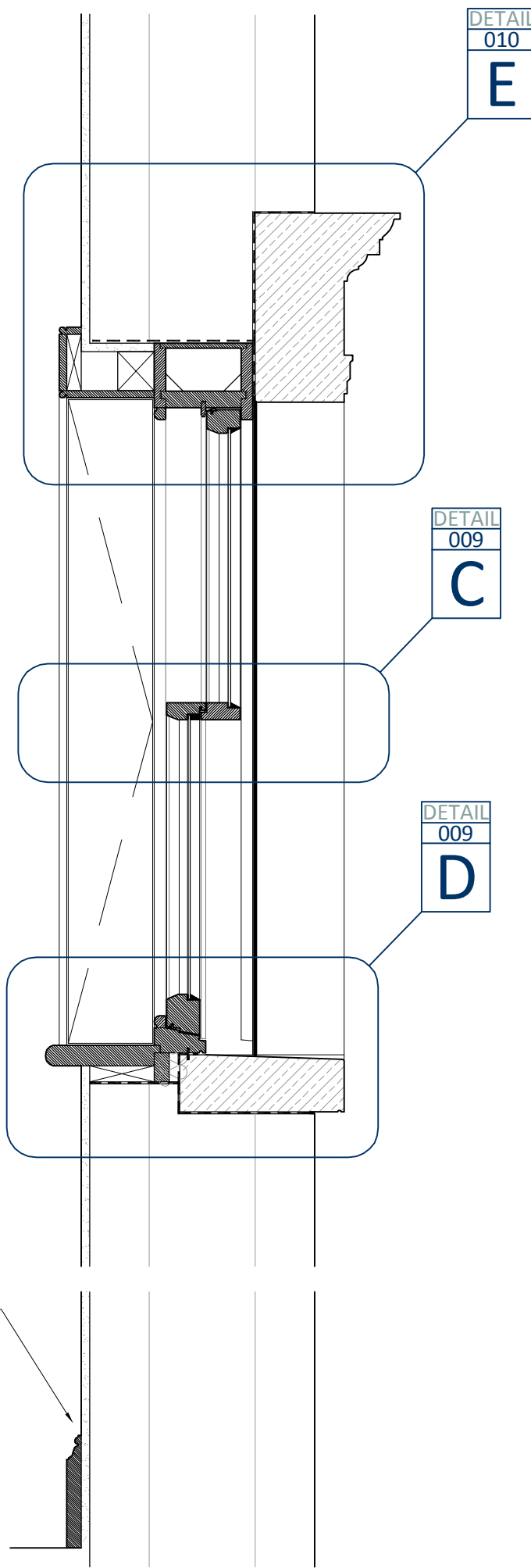
VENETIAN WINDOW SECTION A:A
1:10



VENETIAN WINDOW DETAIL - INTERNAL ELEVATION
1:10



VENETIAN WINDOW DETAIL - PLAN
1:10



VENETIAN WINDOW SECTION B:B
1:10

New wall infill and timber fittings to surround window. All materials to exactly match the existing.



PHOTOGRAPH OF WINDOW TO BE REPLICATED

General Notes:
All dimensions and heights to be checked on site prior to setting out or manufacture. Any discrepancies between site, drawing or specification to be reported to the architect immediately.
Do not scale drawings
The setting out is the contractor's responsibility

LEGEND

NOM-DENOTES DIMENSION TO EXISTING

* ALL DIMENSIONS ARE TO BE VERIFIED
ON SITE PRIOR TO MANUFACTURE

Window & Door General Notes

- Contractor is to be responsible for ensuring tight and weathertight fitting of all joinery to each other and to adjoining structure so that no daylight is visible.
Casements/sashes & frames and meeting rails/stiles are to be draught free.
- Rod drawings to be prepared by joinery contractor, showing full size moulding profiles for approval by architect (architects cad drawings will be made available).
- This drawing is to be read in conjunction with the specification / schedule of work.
- Weatherseal Types:
Full standard Sashslide acoustic weatherpile.
- Single Glazing:
4mm toughened single glass using traditional hand faced linseed oil putty. Crown glass to be used subject to client approval of cost (see schedule of work) Kite mark will appear on glass in accordance with Building Regulations.
NOTE - Toughened glass to be fitted in all windows below 800mm above FFL and in all doors and side lights.
- Windows and external doors decoration:
Manufacturer: Dulux
Surface(s): new and existing joinery
Preparation: NEW to be delivered fully primed on all surfaces with aluminium primer compatible with manufacturers paint system.
EXISTING to be stripped to sound surface/ bare wood and primed.
Initial coat(s): Primed on all surfaces to BS5082 or 5358, with 2 No oil based undercoat to be applied prior to despatch from the joinery works as manufacturers paint system
Finishing coats: 2 No site applied top coats oil based paint as manufacturers paint system.
Colour to be advised (a white colour for windows)
- External Joinery Timber Specification
Standard: To BS 644.
Manufacturer: A firm currently registered under a third party quality assurance scheme and approved specialist window joiner with appropriate experience and track record in work of this quality as evidenced by examples of completed projects to be produced to CA prior to commencement of order.
Exposure category to BS 6375-1
Operation and strength characteristics: To BS 6375-2.
Timber: Generally to BS EN 942.
Species: Idigbo (Terminalia Iverensis) from a certified sustainable source.
Moisture content on delivery: 12-19%.
Finish as delivered: delivered primed on all surfaces to BS 5082 or BS 5358 for site painting in accordance with M60.

Rev Date By Notes

SMALLWOOD
ARCHITECTS

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Project: Church House Renovations
Location: Church House,
Donington, PE11 4UA

Date: June '16
Scale@A1: 1:100
Scale@A3: -

Client: Mr
Tony Cook

Status: FOR TENDER
Drawn: TB Checked: JG

Job No. Dwg. No. Rev. Dwg. Title

805 T 007

As Proposed
Window Details 1