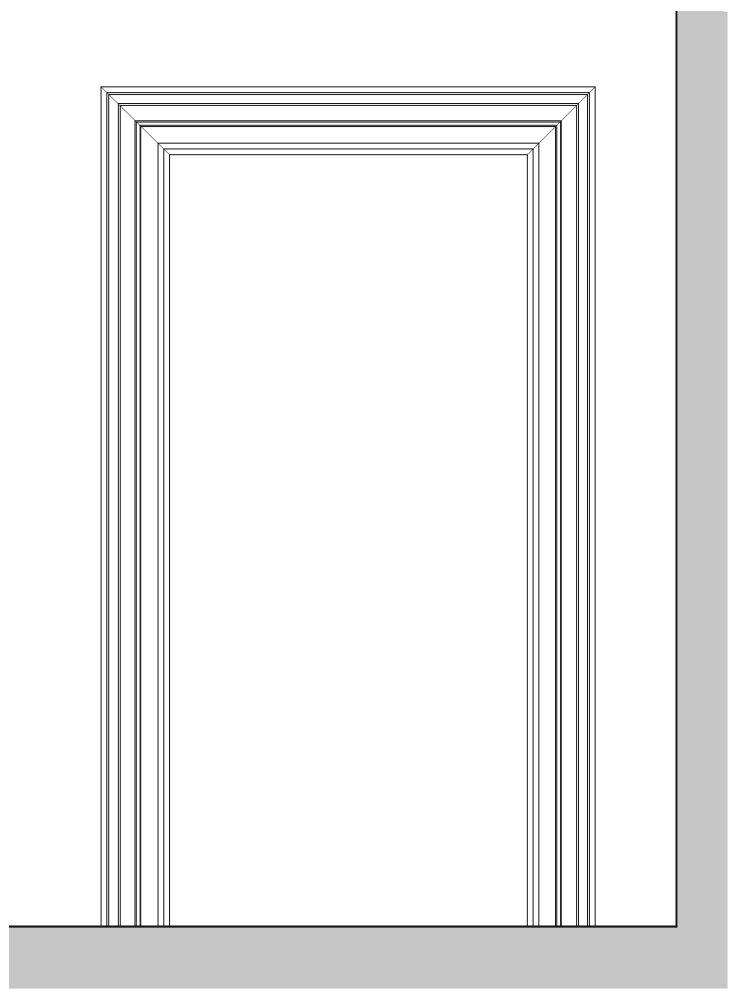
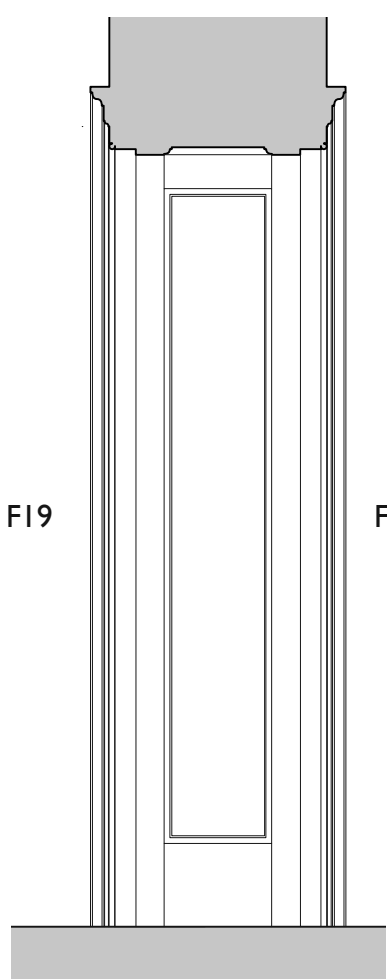
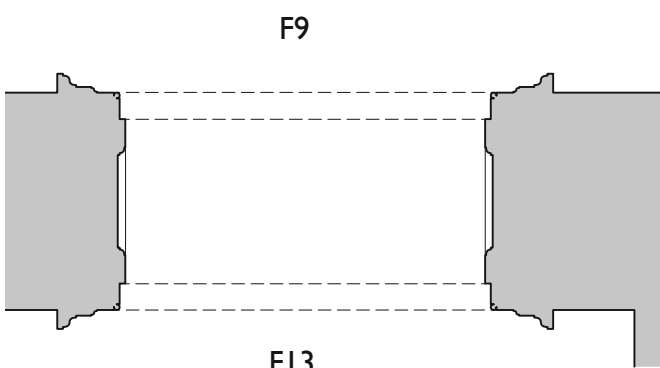




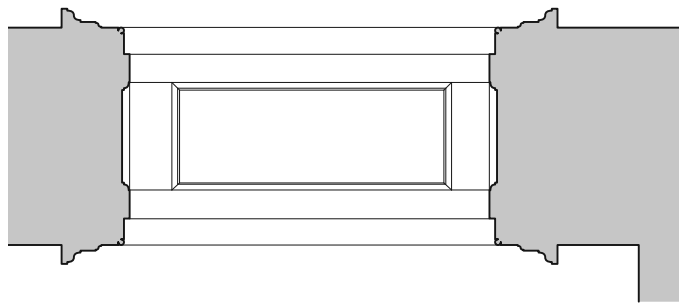
Elevation from F13 as Existing
Scale 1:20



Section A-A as Existing
Scale 1:20

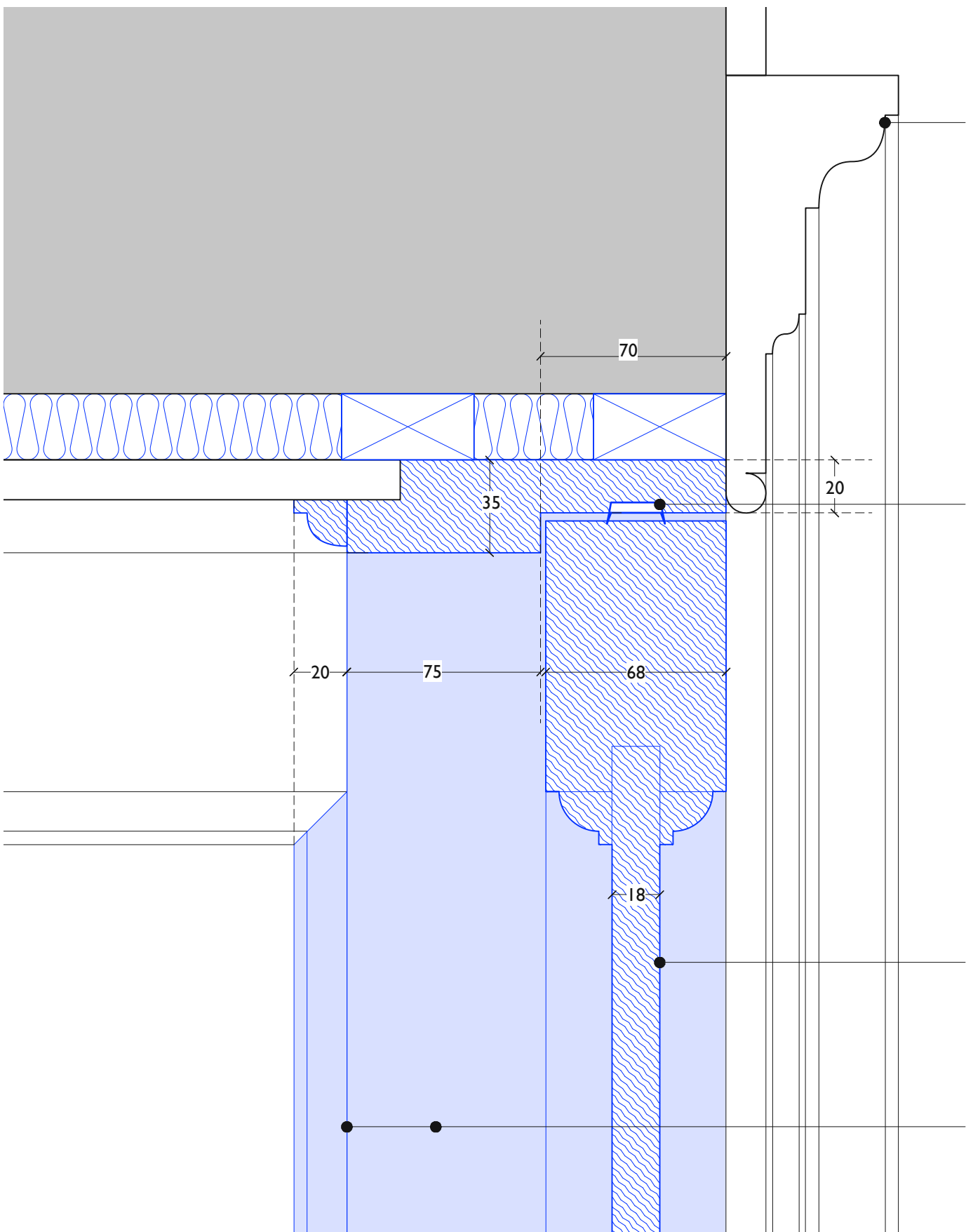


Plan as Existing
Scale 1:20



Plan View of Head Lining as Existing
Scale 1:20

AS EXISTING ARRANGEMENTS



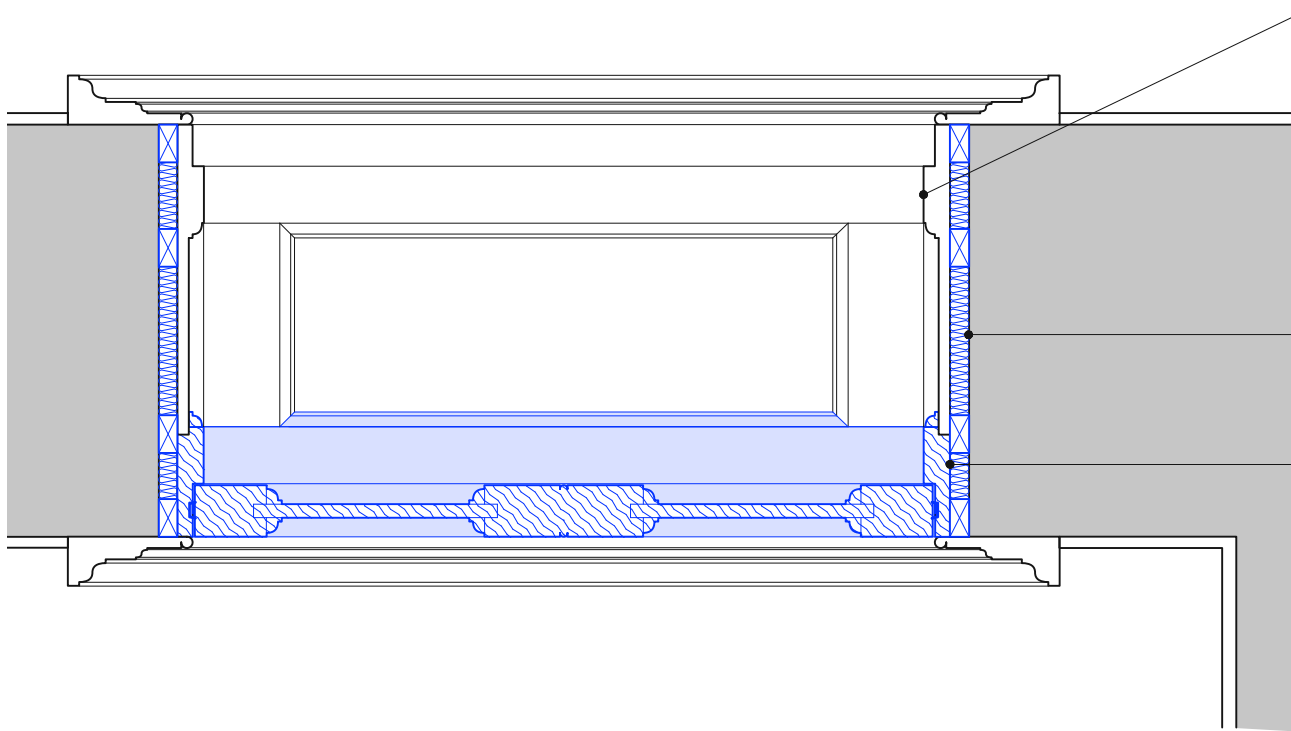
Enlarged Detail at Head as Proposed
Scale 1:2

Existing architraves to be re-fixed

Lorient LP2004DS Fire & smoke seal to be routed into frame on both sides and across head. Note: Ensure that one fin on the product remains continuous at ironmongery points to ensure effective smoke performance

New FD60s door leaf to be constructed to suit existing opening, with alterations to reveal linings and head panelling as detailed

Ovolo moulding and stile to be replaced around one side of reveal / head linings due to installation of new door leaf

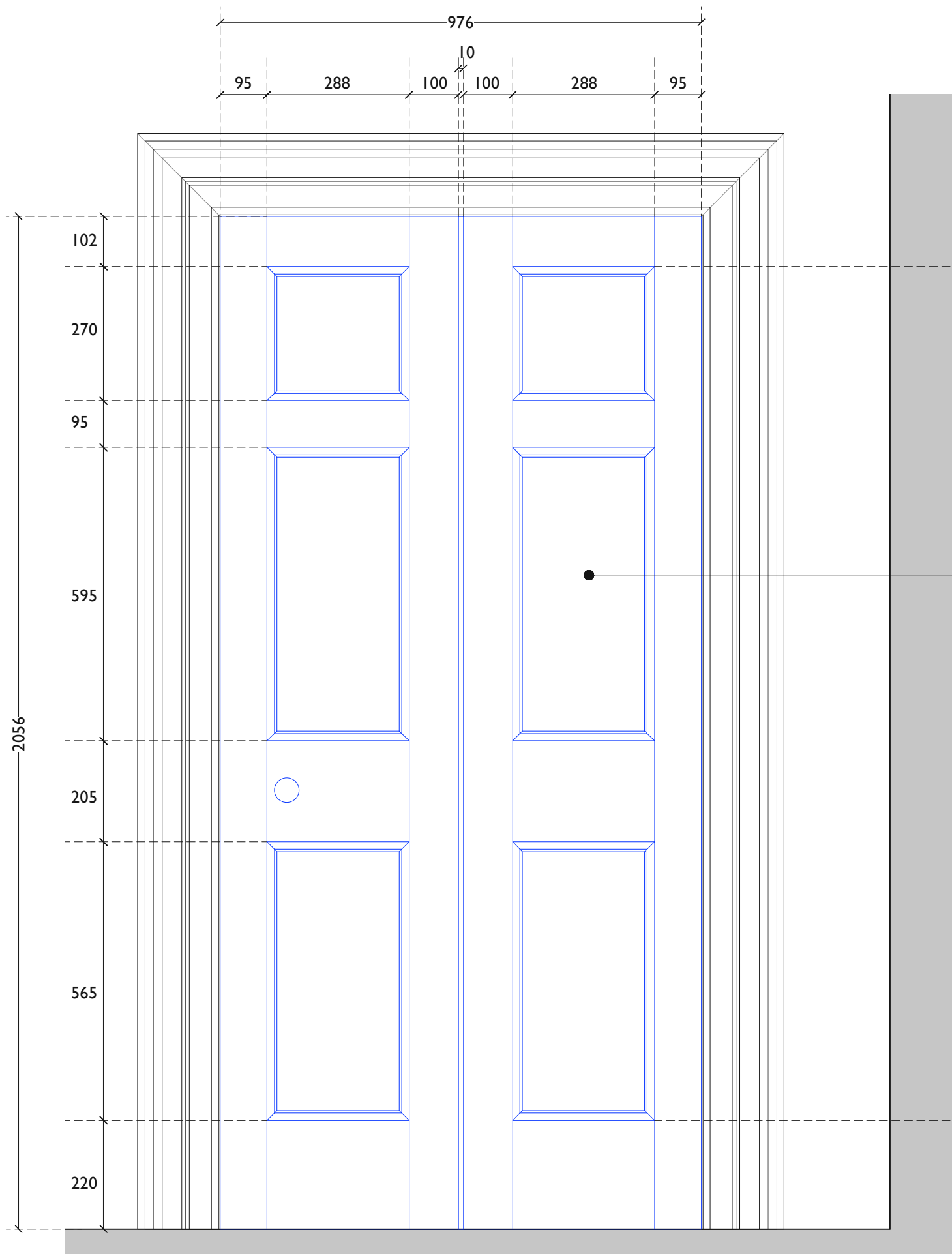


Plan View of Head Lining as Proposed
Scale 1:10

Existing reveal panelling and architraves to be carefully removed to ensure fire stopping is continuous around door opening (throughout thickness of wall). Allow for refixing to match existing arrangements following installation of fire stopping

All perimeter gaps behind the reveal panelling to be infilled with mineral insulation - Rockwool Flexi (or similar) Allow for 50mm to be compressed to suit

Replace stile and moulding in details to match existing, stile to form door stop to new leaf

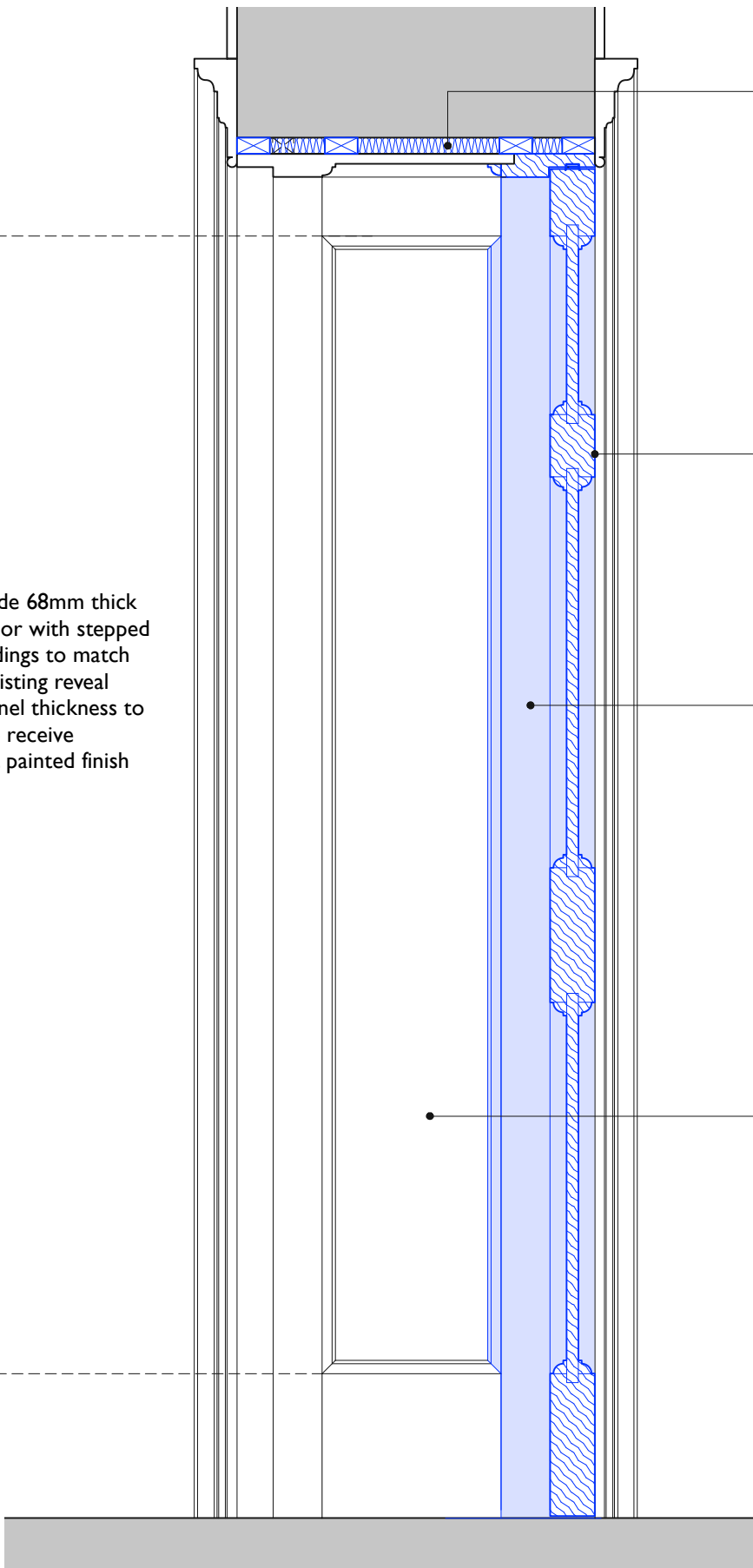


Elevation from F13 as Proposed of New door F13.D01
Scale 1:10

ALIGN

Purpose made 68mm thick flat panel door with stepped ovolo mouldings to match details of existing reveal panelling. Panel thickness to be 18mm to receive intumescent painted finish

ALIGN



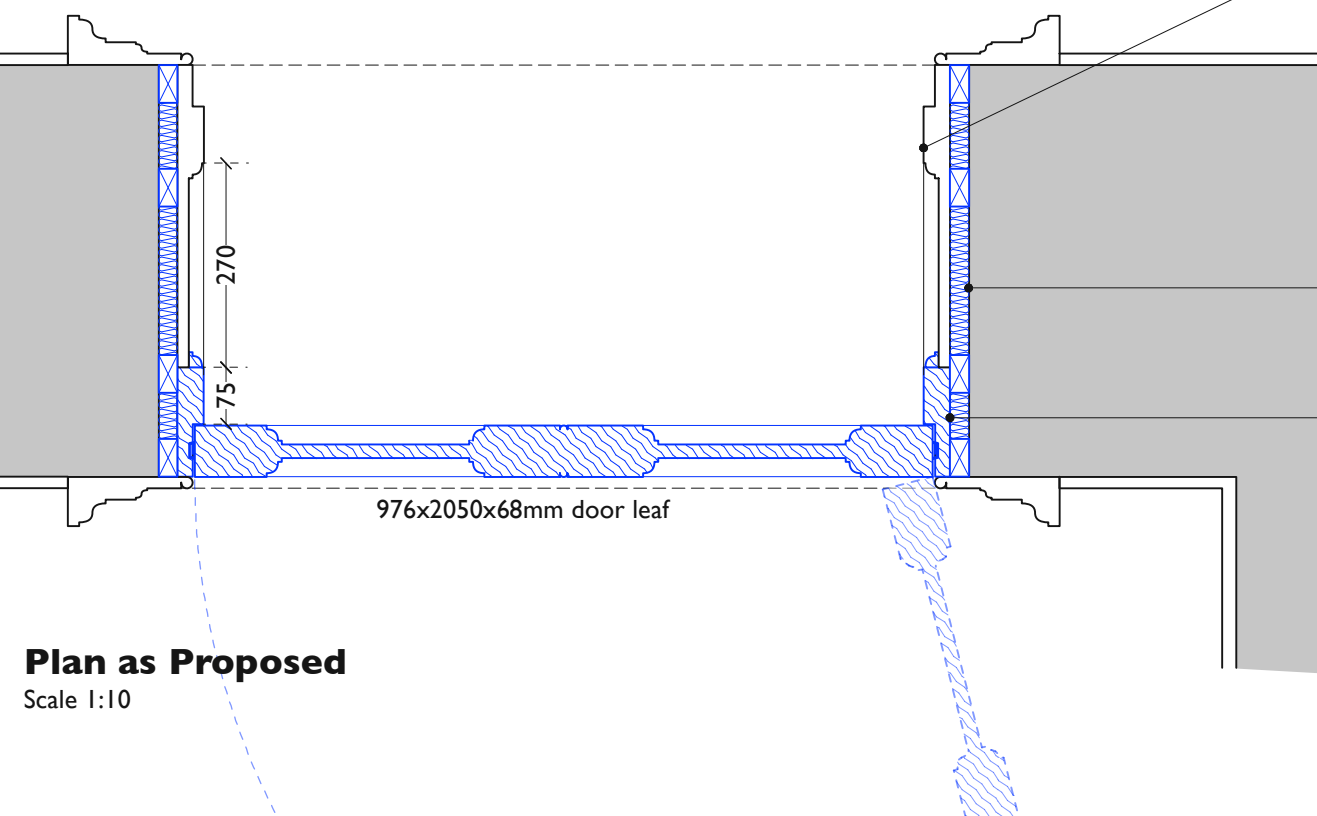
Section as Proposed
Scale 1:10

All perimeter gaps behind the reveal panelling to be infilled with mineral insulation - Rockwool Flexi (or similar) Allow for 50mm to be compressed to suit

Purpose made flat panel door with mouldings to match details of existing reveal panelling. Panel thickness to be 18mm to receive intumescent painted finish. NOTE : For an FD60s door, a minimum timber density of 530kg/m³ should be used.

Replace stile and moulding in details to match existing, stile to form door stop to new leaf

Existing reveal panelling and architraves to be carefully removed to ensure fire stopping is continuous around door opening (throughout thickness of wall). Allow for refixing to match existing arrangements following installation of fire stopping

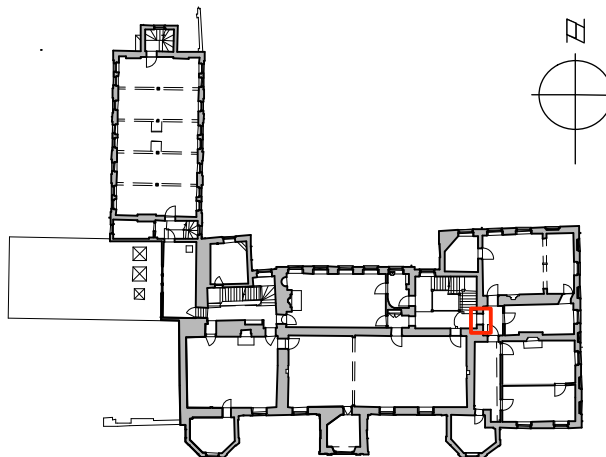


Plan as Proposed
Scale 1:10

Existing reveal panelling and architraves to be carefully removed to ensure fire stopping is continuous around door opening (throughout thickness of wall). Allow for refixing to match existing arrangements following installation of fire stopping

All perimeter gaps behind the reveal panelling to be infilled with mineral insulation - Rockwool Flexi (or similar) Allow for 50mm to be compressed to suit

Replace stile and moulding in details to match existing, stile to form door stop to new leaf



KEY PLAN - FIRST FLOOR

- NOTE
1. This drawing is copyright.
 2. All dimensions must be checked on site before proceeding.
 3. Dimensions of new work are to be adjusted to suit the existing building where necessary. Do not assume that the existing structure or details are plumb, square or level.
 4. The contractor must report any discrepancies to the architect before proceeding.
 5. All products are to be used strictly in accordance with the manufacturer's instructions.

NOTE:

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH DOOR SCHEDULE REF: 7440-322A.

IRONMONGERY TO BE PROVIDED AS SPECIFIED ON DOOR SCHEDULE.

CONTRACTOR TO ALLOW FOR JOINERY WORKSHOP DRAWINGS TO BE PROVIDED FOR APPROVAL BY THE ARCHITECT PRIOR TO ORDER.

REVISIONS

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Client
London Borough of Haringey Council

Project
Bruce Castle

Title
New Door Proposals at First Floor Level F13.D01

Scale	1:10 / 2 @ A1	Job No	7440
Date	October 2023	Dwg No	312
Drawn	RG	Rev	-