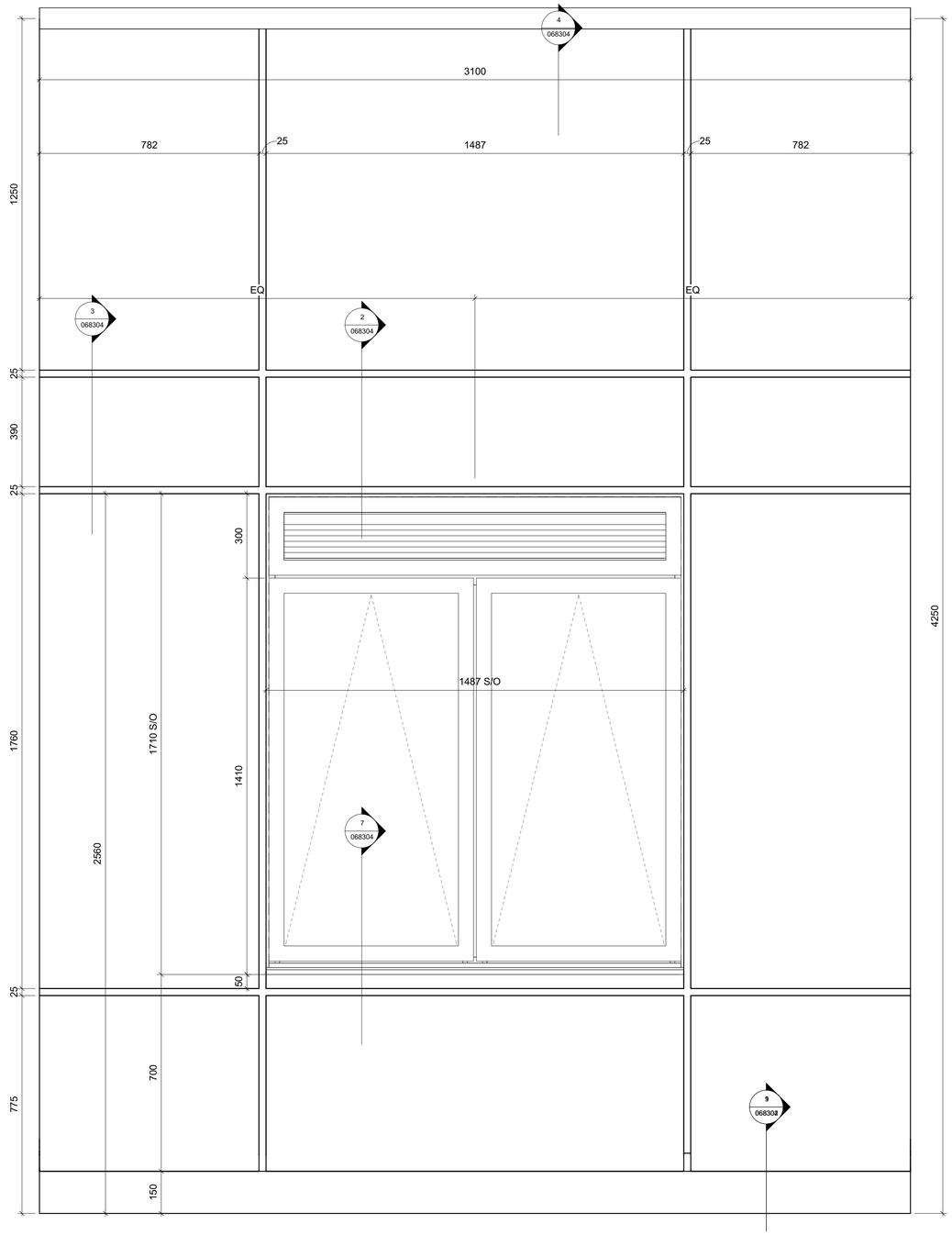
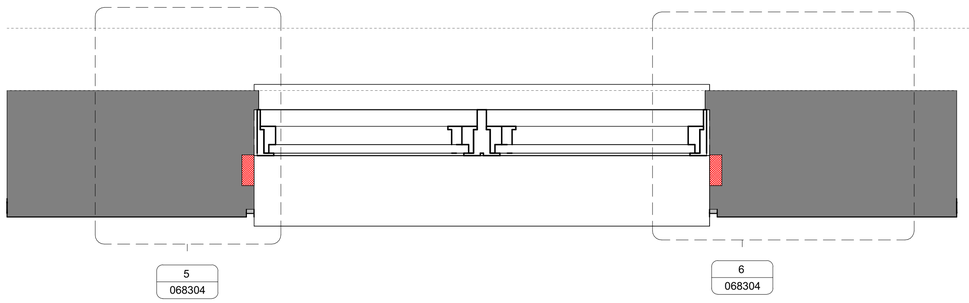
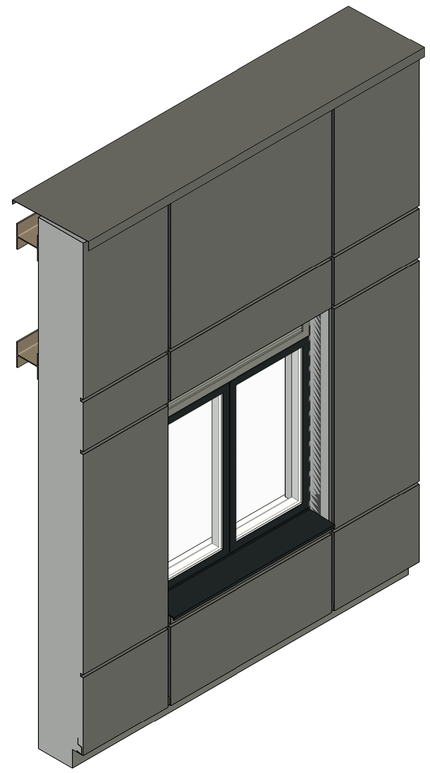


Aluminium Sample Panel Elevation

1 : 10





3D Sample Panel Axo_Aluminium

The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before proceeding with the works. Where an item is covered by drawings to different scales the larger scale drawing is to be worked to.

Do not scale drawing. Figured dimensions to be worked to in all cases.

Where products have been specified, PRP have reviewed applicable products available in the UK at the time of writing the specification. For the avoidance of doubt, product manufacturers and suppliers must confirm that each product is fit for its intended use and provide such evidence as may reasonably be requested to confirm performance, including, but not limited to, product test classification and interfaces with adjacent products.

Where the contractor wishes to propose alternative products, representative samples and a full technical appraisal should be submitted by the contractor to the employer demonstrating that their proposed alternative has equal or better performance. Any alternative products are subject to design team, building control, warranty provider and employer acceptance.

CDM REGULATIONS 2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record

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NOTES:

- Details drawn apply to sample panel construction only - details are not to be utilised for building construction.
- All SFS stud positions are indicative, final positiion to be confirmed by sub-contractor
- Contractor to advise on their requirement to install insulation, cavity barriers, membranes and sundry items in the sample panel. In this respect, membranes, cavity trays or other wall construction sundry items have not been indicated to these details.
- Insulation zones shown to indicate construction depths to be expressed in the sample panel for planning approval.
- Cladding details to be referred to specialist cladding manufacturer for manufacture and installation.
- Supporting structure to be confirmed / advised by structural engineer and contractor.
- NBS Specification references - Refer to corresponding clauses in PRP Specification

ALL RAINSCREEN CAVITY INSULATION IS PROPOSED TO BE ROCKWOOL. THICKNESS TO MEET REQUIRED U-VALUE

Rev	Date	Description	Dwn	Ckd
C01	30/07/24	Construction issue.	SG	SC
P05	25/03/24	Minor updates to dimensions	JA	SC
P04	19/03/24	Minor updates to dimensions	JA	SC
P03	20/02/24	Following StSK instruction, door replaced with a window to reflect what is currently in the scheme	JA	SC
P02	16/02/24	Following Sisk instruction: doors updated to reflect Aluprof mb79, supporting structure added, wall build ups updated to 150mm insulation.	TS	JA
P01	05/01/24	First issue. For comment	CW	JA

Eliza Yard (BA10715C)

Proposed Aluminium Sample Panel

Project	Origin	Zone	Level	Type	Role	Number
EYJW -	PRP -	BC -	ZZ -	DR -	A -	045311

Revision

C01 -

Status

A5 - For Authorisation and Acceptance -

Drawn CW Checked SC Date 02/01/24 Scale @ A1 1 : 10

PRP

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