

Notes:

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- 02. Detailed design to specialist subcontractor drawings.
- 03. Acoustic ratings refer to acoustic report. The ventilation louvres proposed over the windows should provide a sound insulation performance of $D_{n,e,w}$ 30 dB. To be read in conjunction with (04) series GA drawings and (12) series building regulation drawings.
- 05. Ironmongery requirement TBC by Allied London.
- 06. U-Values to Achieve 1.4 W/m²K.
- 07. G-Values and light transmittance TBC by MEP.
- 08. Security Rating PAS 24:2012 or similar approved as per AD part Q.

This drawing is to be read in conjunction with the following drawing series:

- | | |
|-------------|---------------------------------|
| (00) Series | Site Information |
| (03) Series | Demolition Drawings |
| (04) Series | GA Plans, Sections & Elevations |
| (09) Series | Acoustic Plans |
| (12) Series | FS & BR Plans |
| (20) Series | Mezzanine Deck Details |
| (22) Series | Internal Partition Details |
| (24) Series | Stair Details |
| (29) Series | Architectural Metalwork Details |
| (30) Series | External Louvre Details |
| (31) Series | External Window & Door Details |
| (32) Series | Internal Door Details |

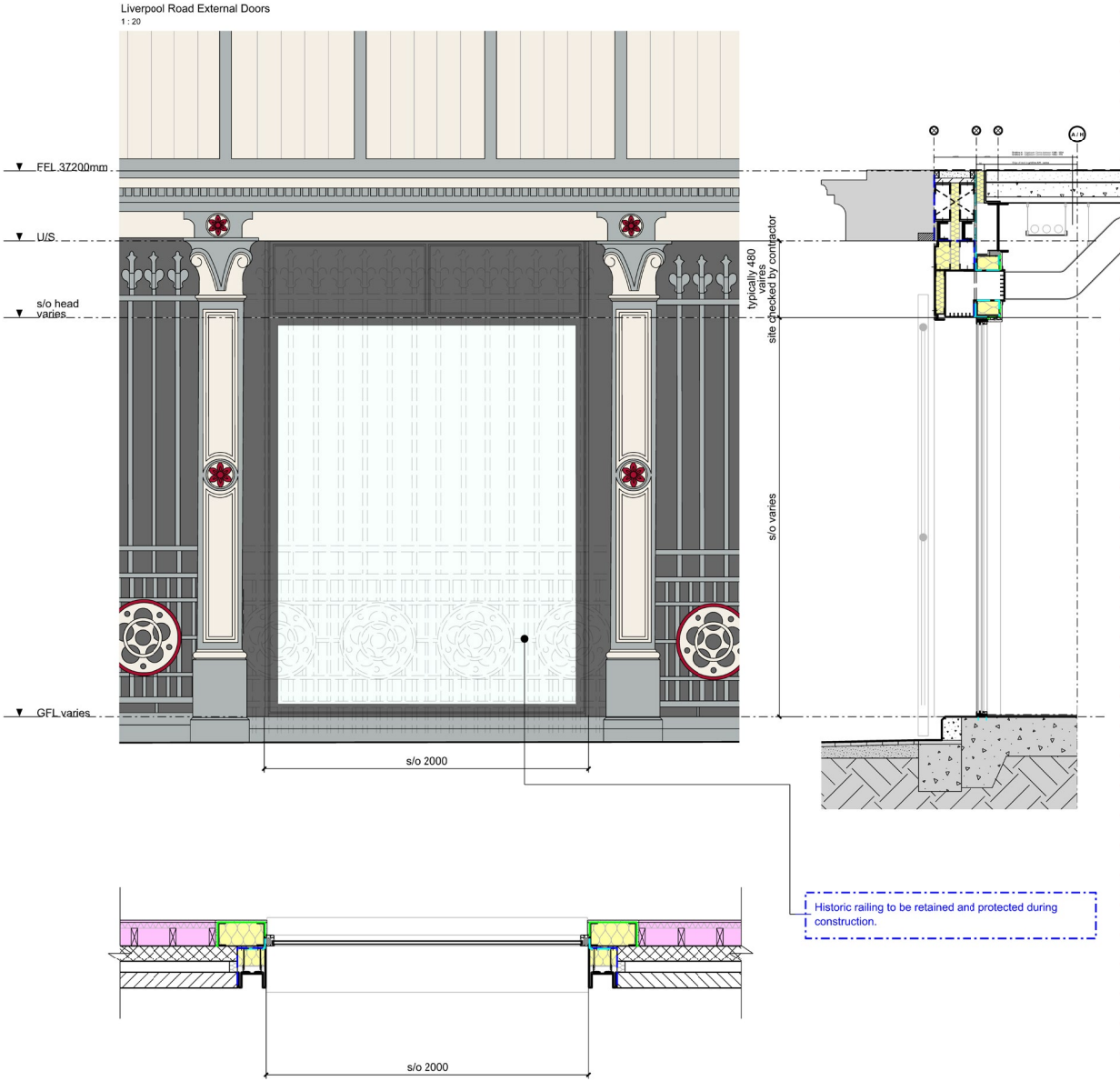
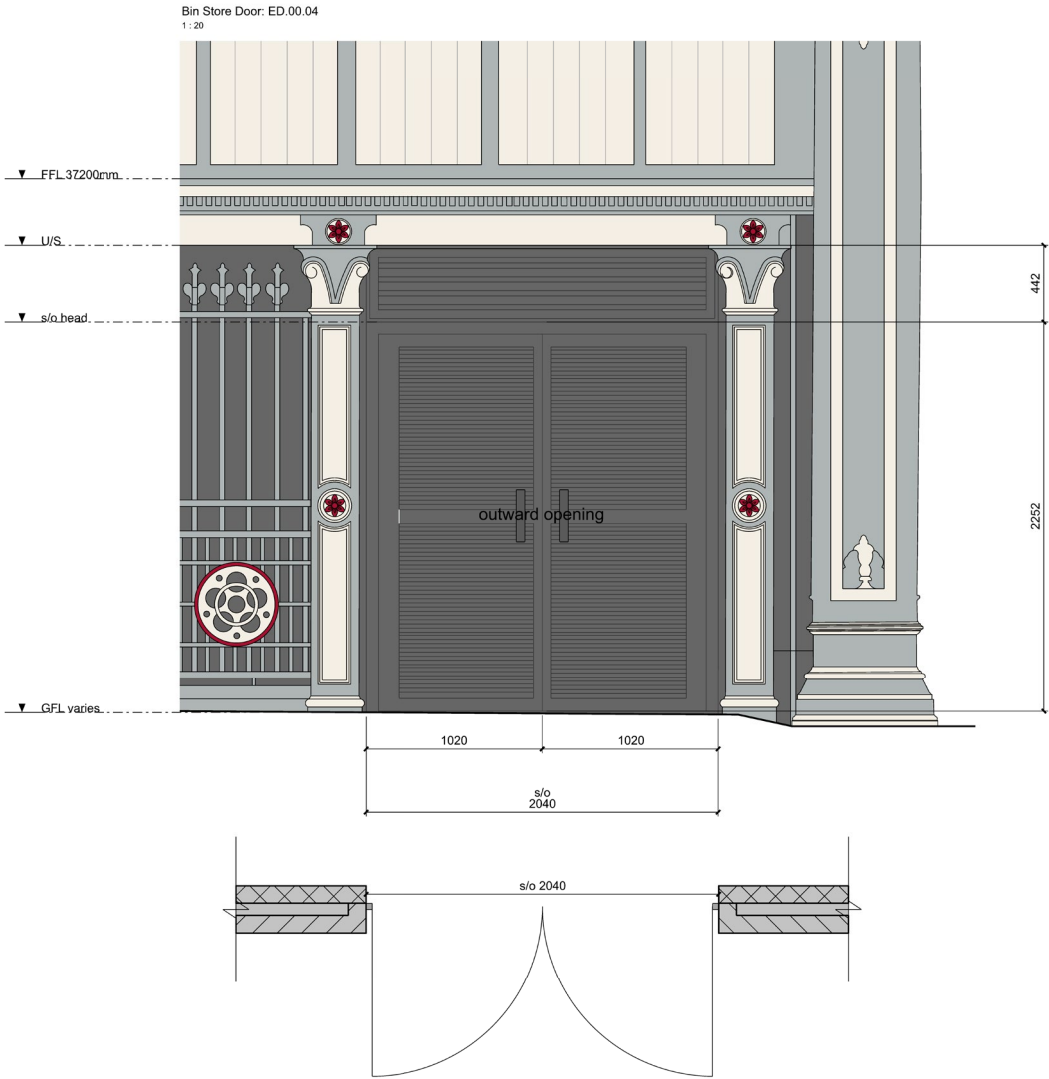
Notes:

Do not scale from this drawing. All dimensions are in millimetres unless otherwise noted. All dimensions to be checked on site before proceeding with work. All omissions and discrepancies to be reported in writing to Project 3 Architects Ltd. Areas indicated on this drawing are approximate and indicative only. © Project 3 Architects Limited Registered in England & Wales Number 08021795.

Key

Proposed aluminium cladding system. Design intent to Architect detailed design to specialist sub-contractor. Colour REF: RAL 7021. Finish PPC

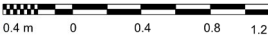
C03 - Colour Amend



C03 - Full Height Window

C03	04/09/24	OBI Instructed Amends	JG
C02	19/06/24	Amends	JG
C01	01/05/24	Construction Issue	JG
T02	18/04/24	New Detail	JG
T01	20/10/23	First Issue	JG

Rev: Date: Description: By:



PROJECT 3
architects

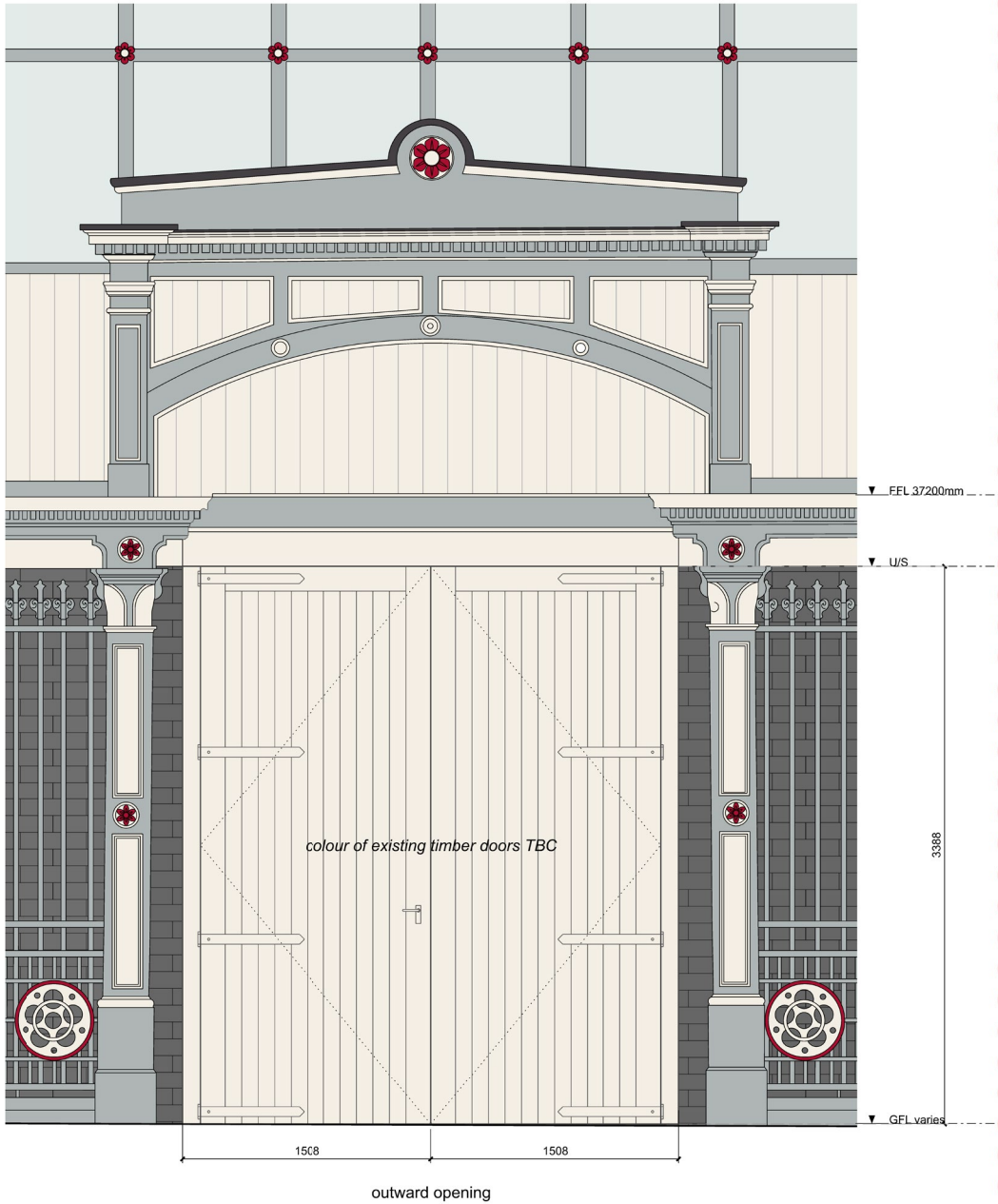
4 back grafton street
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Project:
Lower Campfield
Liverpool Road
Title:
External Door Schedule
ED.00.04 & Liverpool Rd Doors
Status:
CONSTRUCTION
Scale @ ISO A1:
1:20

Drawing Number:
0774-P3A-XX-DR-A-31203
Revision:
C03

Lower Byrom Street Existing Timber Doors
Refurbished Doors Closed
1:20



Lower Byrom Street Proposed Automatic Doors
Refurbished Doors Open
1:20



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(00) Series	Site Information
(03) Series	Demolition Drawings
(04) Series	GA Plans, Sections & Elevations
(09) Series	Acoustic Plans
(12) Series	FS & BR Plans
(20) Series	Mezzanine Deck Details
(22) Series	Internal Partition Details
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(32) Series	Internal Door Details

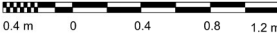
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U8. Security Rating PAS 24:2012 or similar approved as per AD part Q.

Key

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C03	11/11/24	Site Measured S/O	JG
C02	31/10/24	Automatic Door Amend	JG
C01	25/10/24	Construction Issue	JG
Rev:	Date:	Description:	By:



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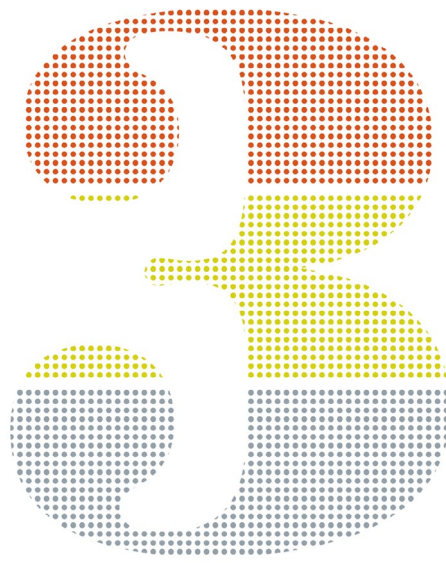
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Project:
Lower Campfield
Liverpool Road
Title:
External Door Schedule
Lower Byrom Street Entrance
Status:
CONSTRUCTION
Drawing Number:
0774-P3A-XX-DR-A-31204

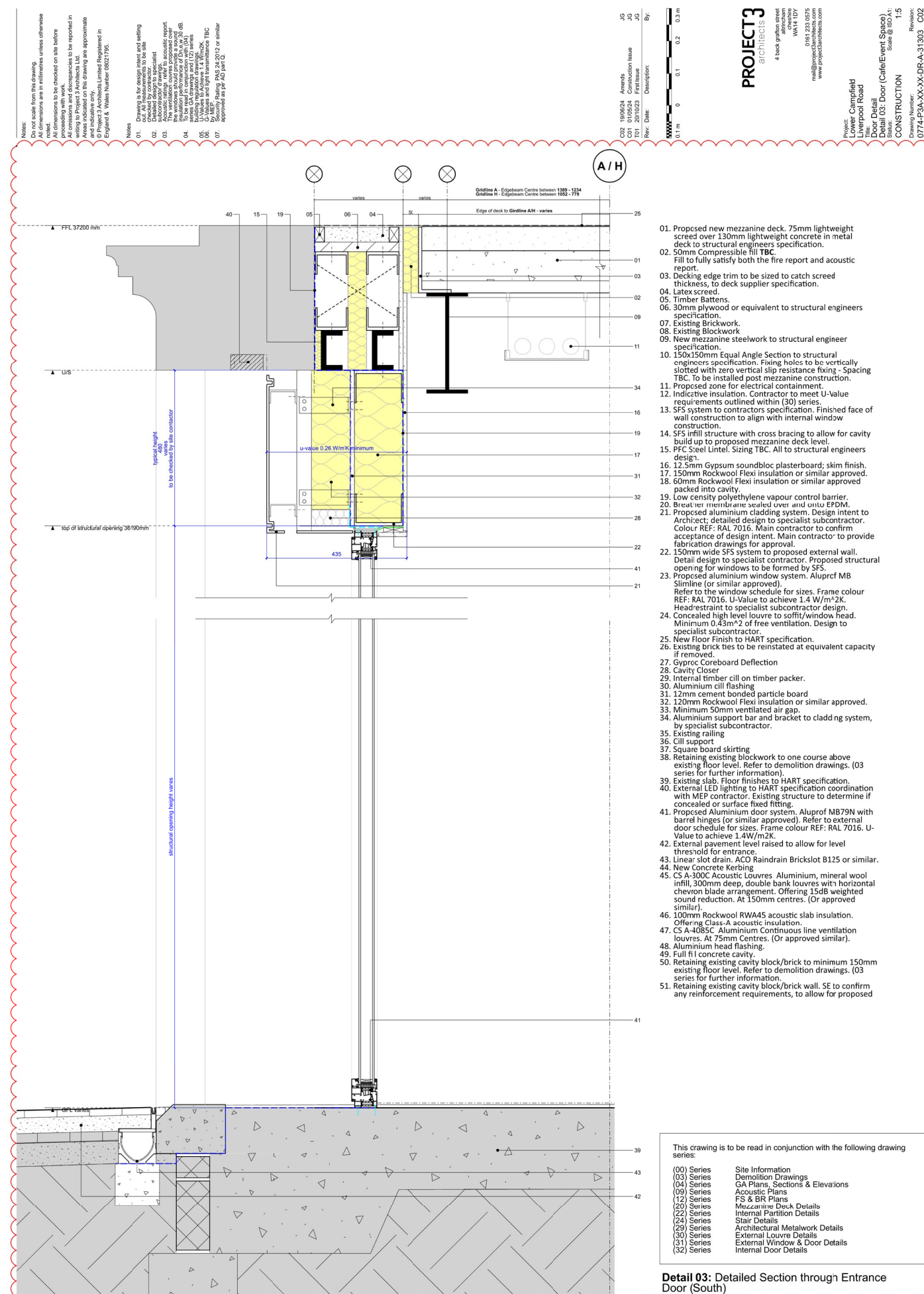
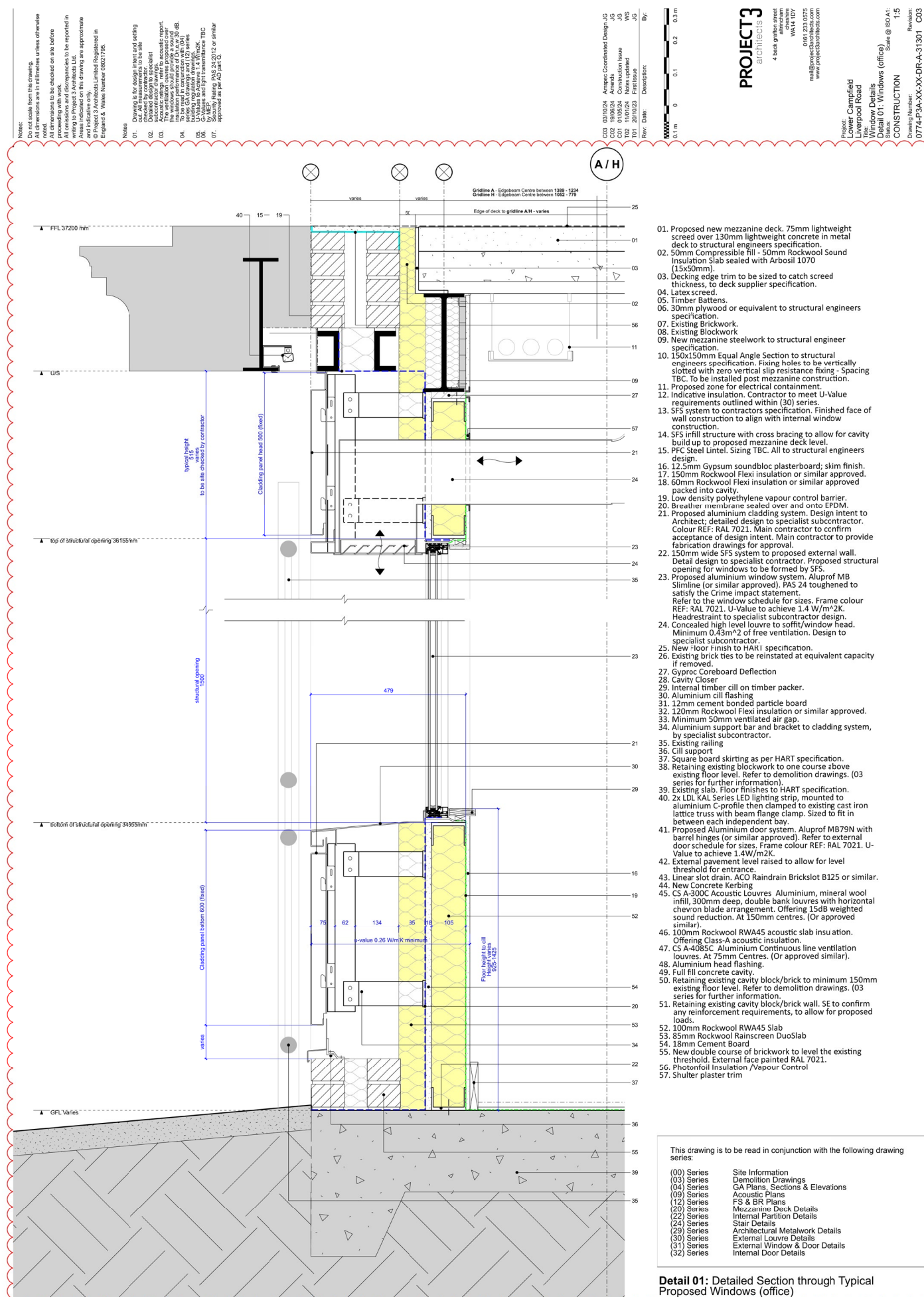
Scale @ ISO A1:
1:20
Revision:
C03

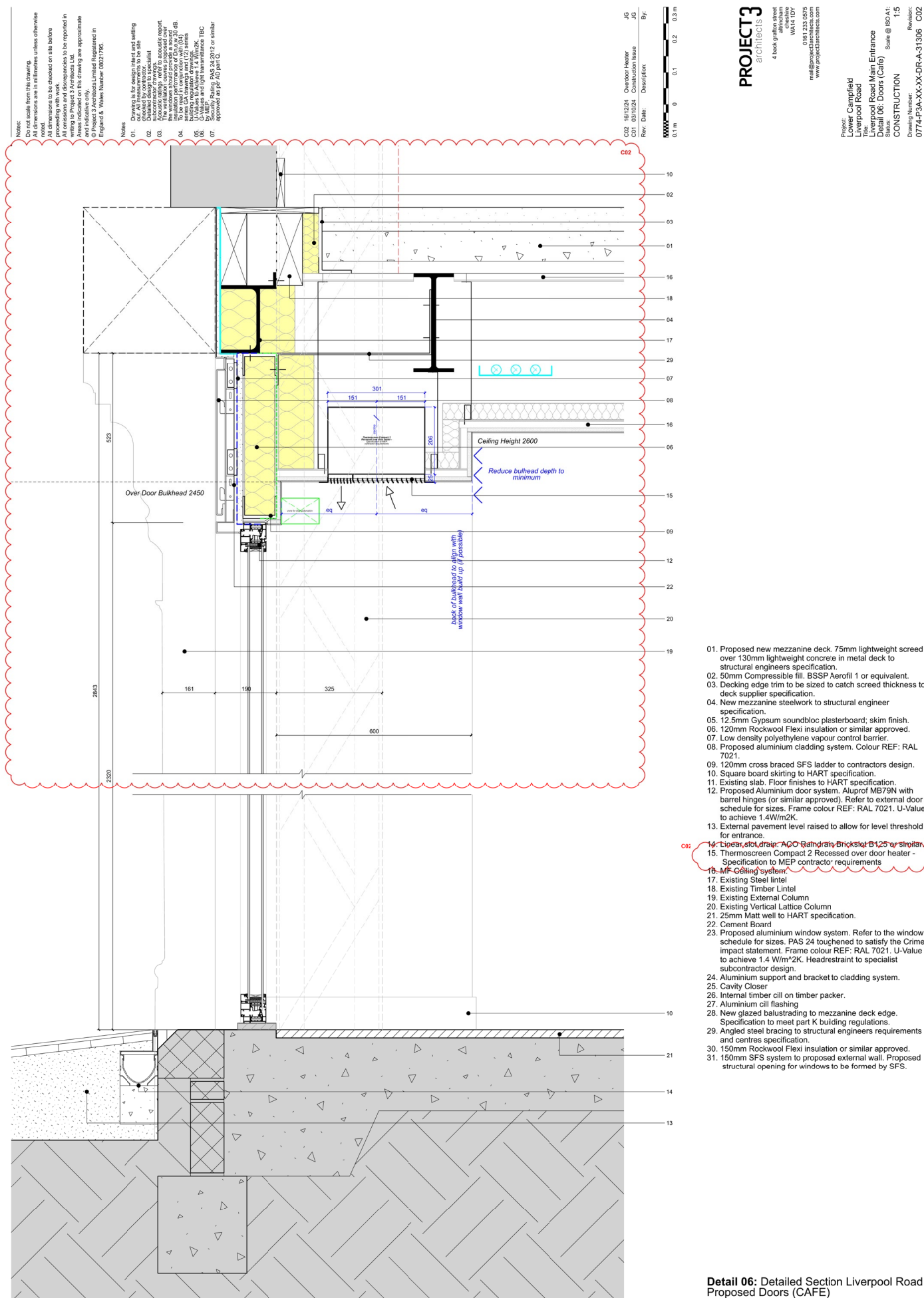
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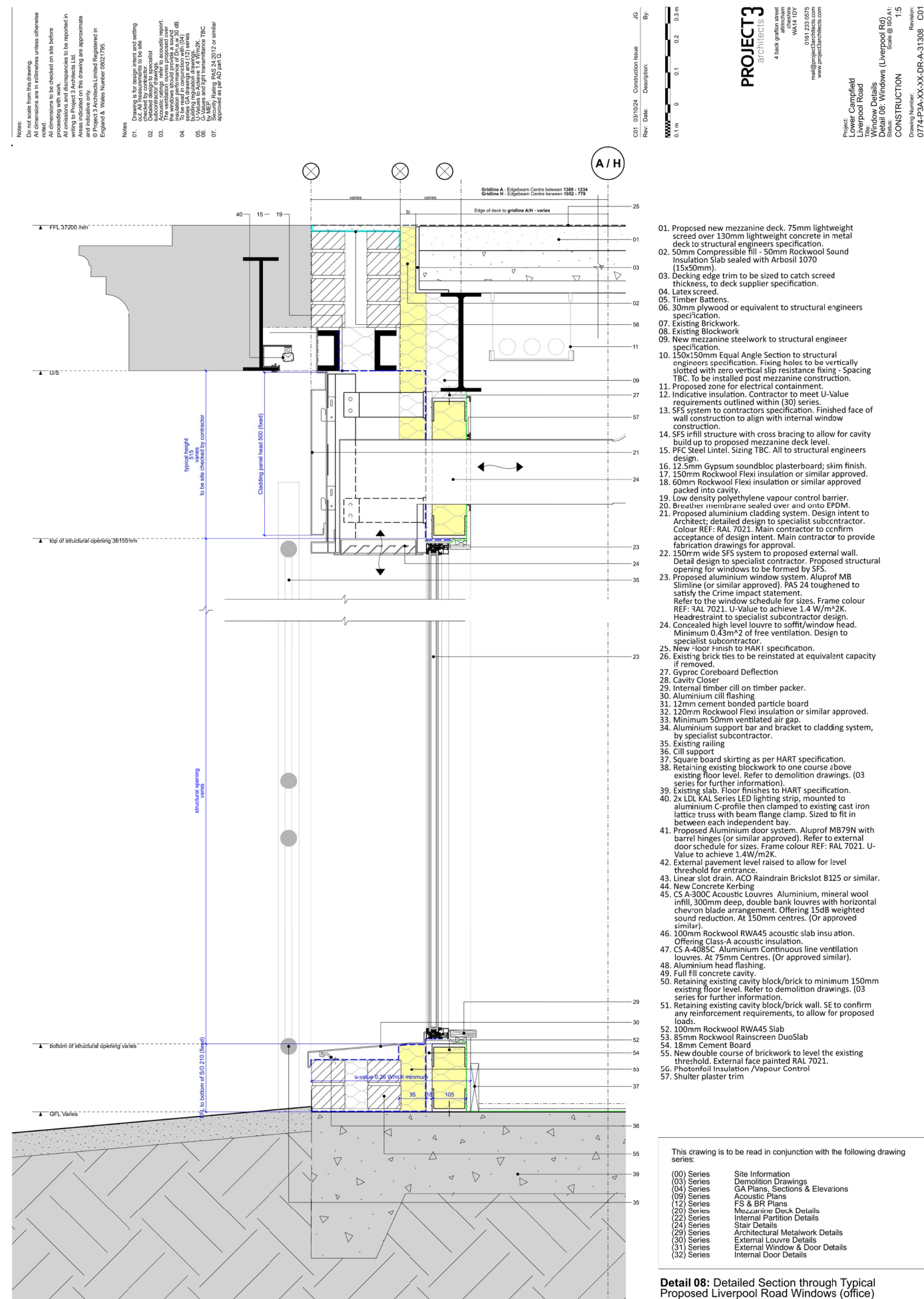
Section 10

Large scale detailed design intent drawings picking up design information to be issued to the main contractor.





Detail 06: Detailed Section Liverpool Road
Proposed Doors (CAFE)



Detail 08: Detailed Section through Typical Proposed Liverpool Road Windows (office)