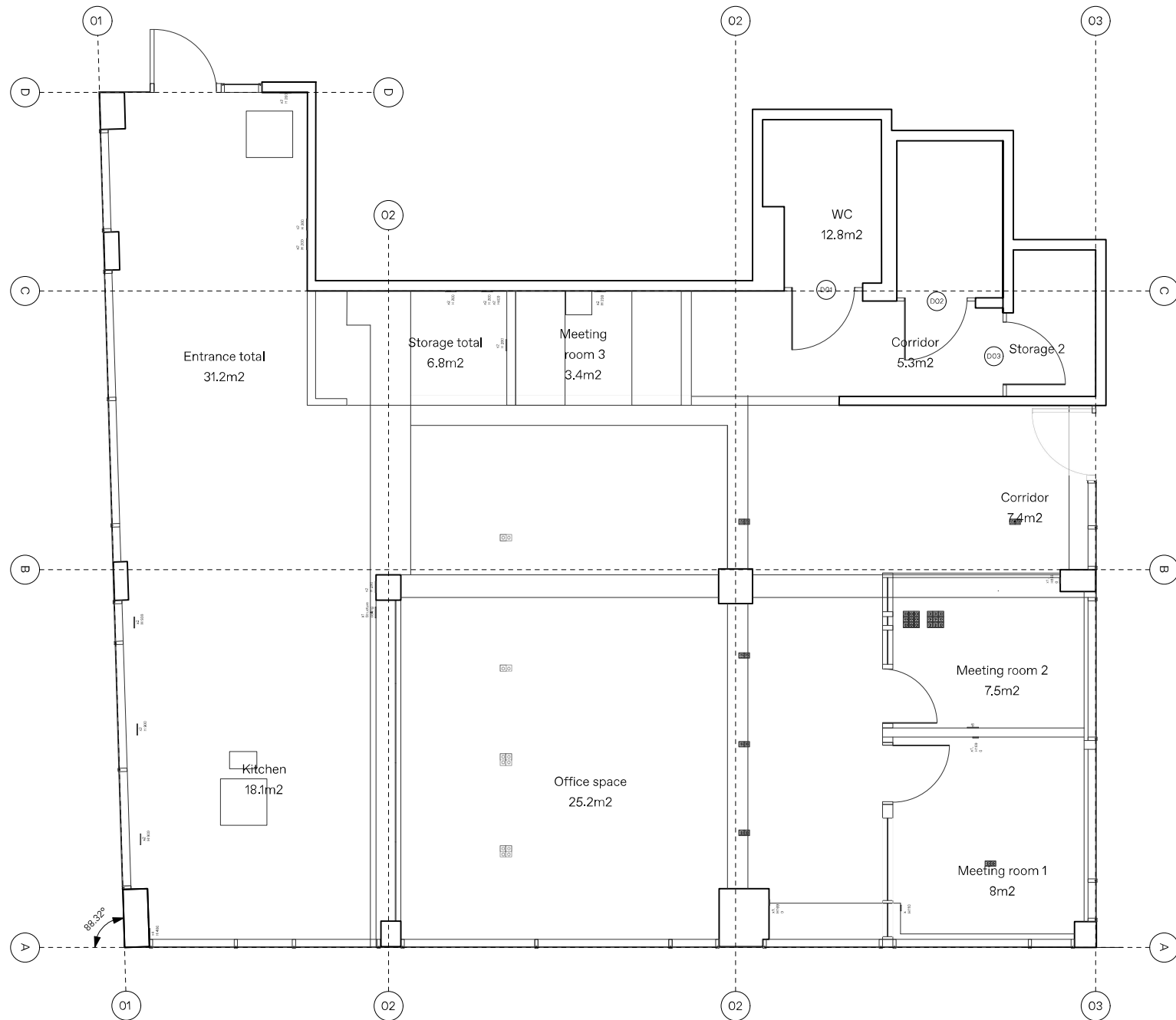
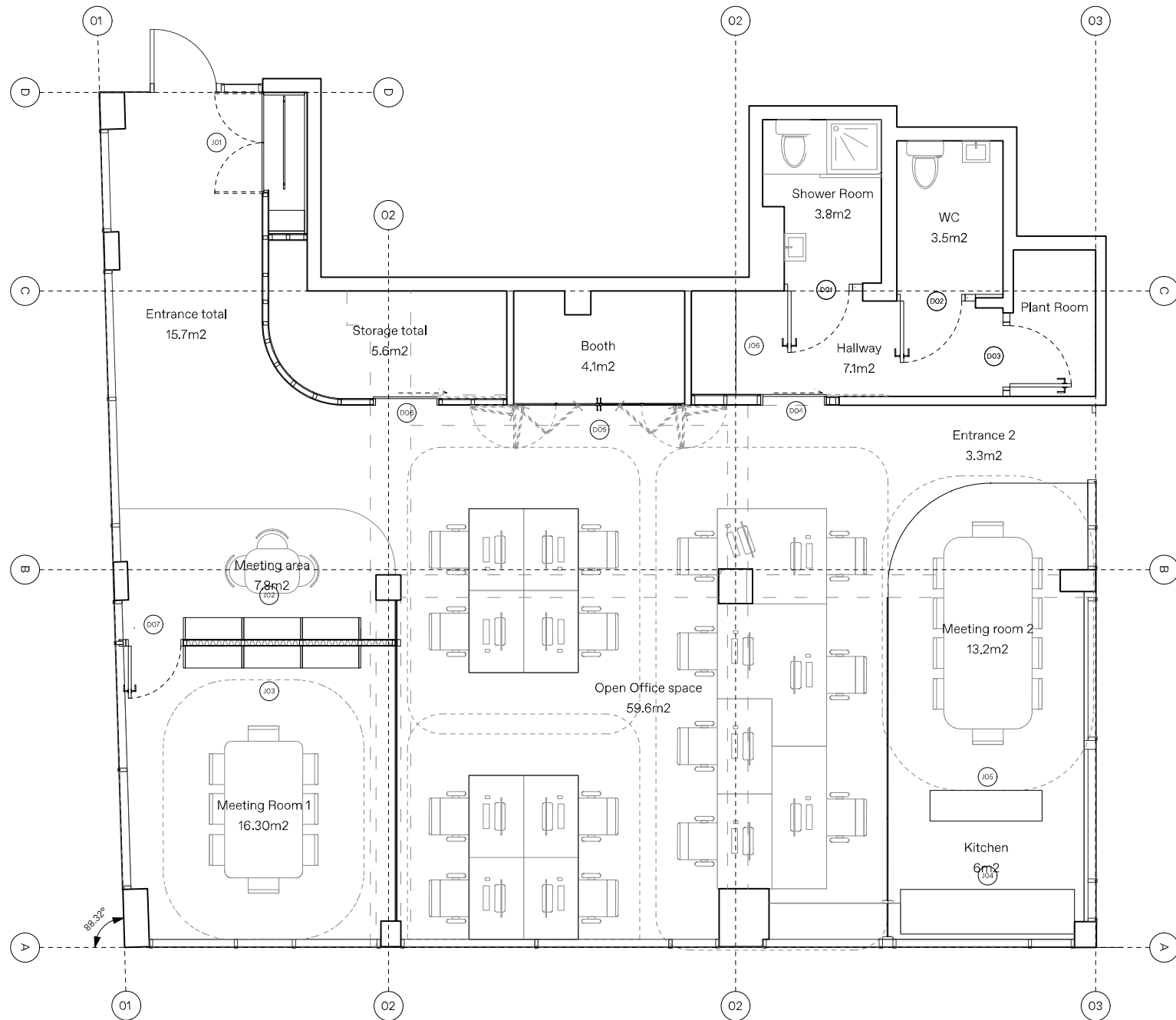




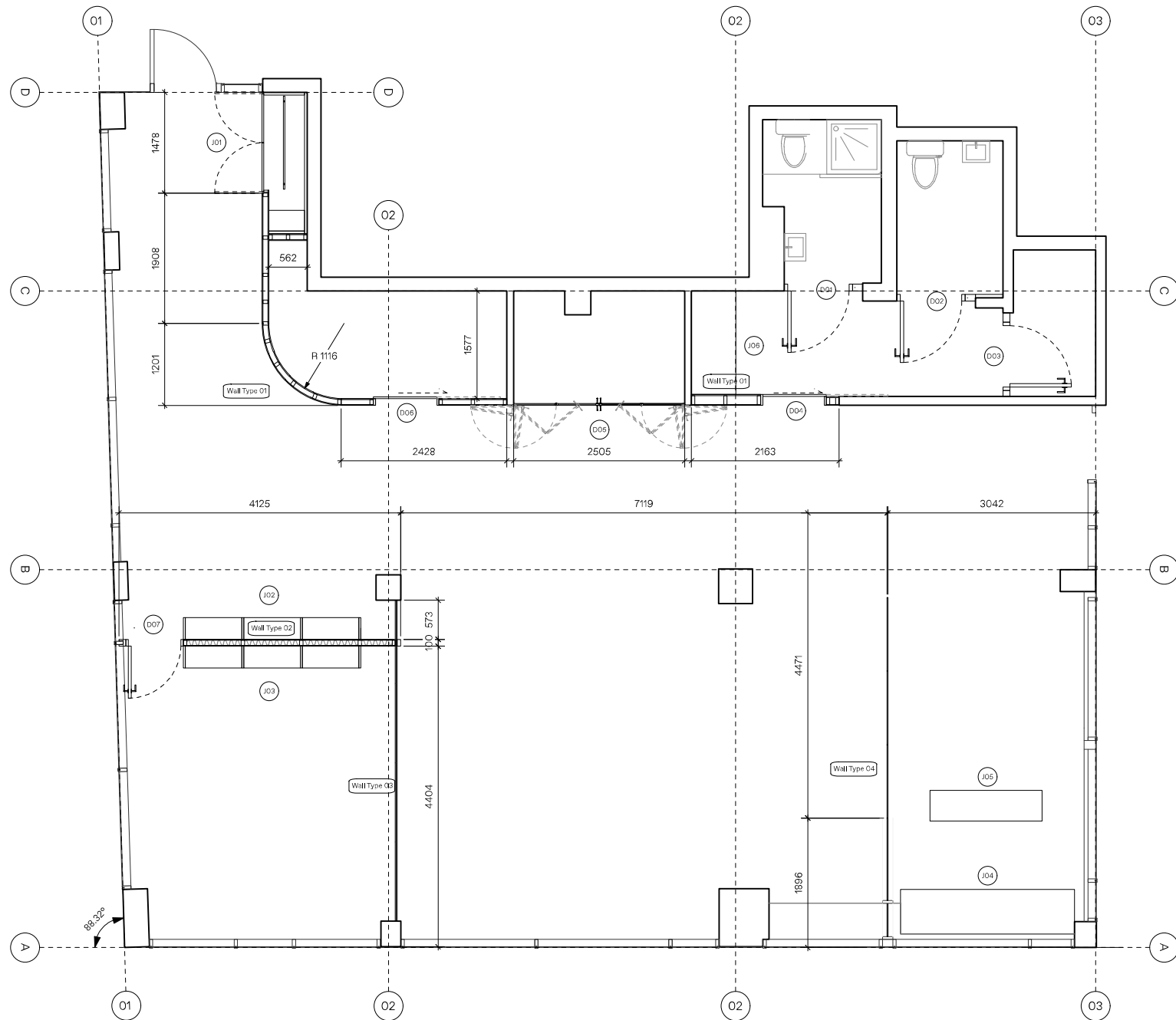
01 Existing Floor Plan
Scale: 1:30 @ A1



A diagram of a step function $f(x)$ on the interval $[0, 5]$. The x-axis is marked at 0, 0.5, 1, 2, and 5. The function is defined as follows: $f(x) = 0$ for $x \in [0, 0.5)$, $f(x) = 1$ for $x \in [0.5, 1)$, $f(x) = 0$ for $x \in [1, 2)$, and $f(x) = 2$ for $x \in [2, 5]$.

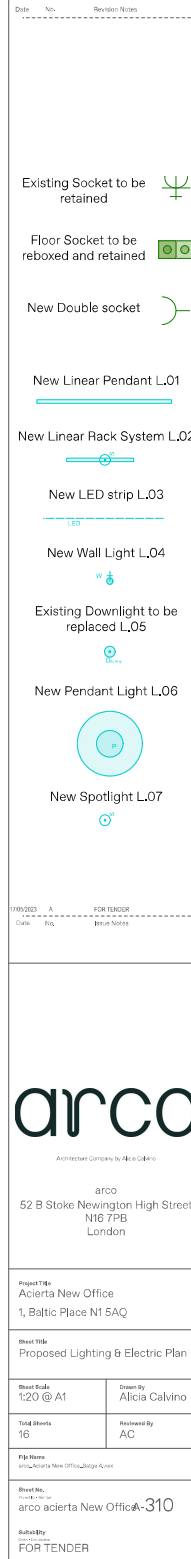
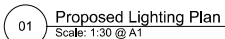


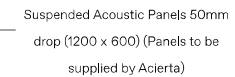
01 Proposed Floor Plan
Scale: 1:30 @ A1



01 Proposed Floor Setting Out Plan
Scale: 1:30 @ A1

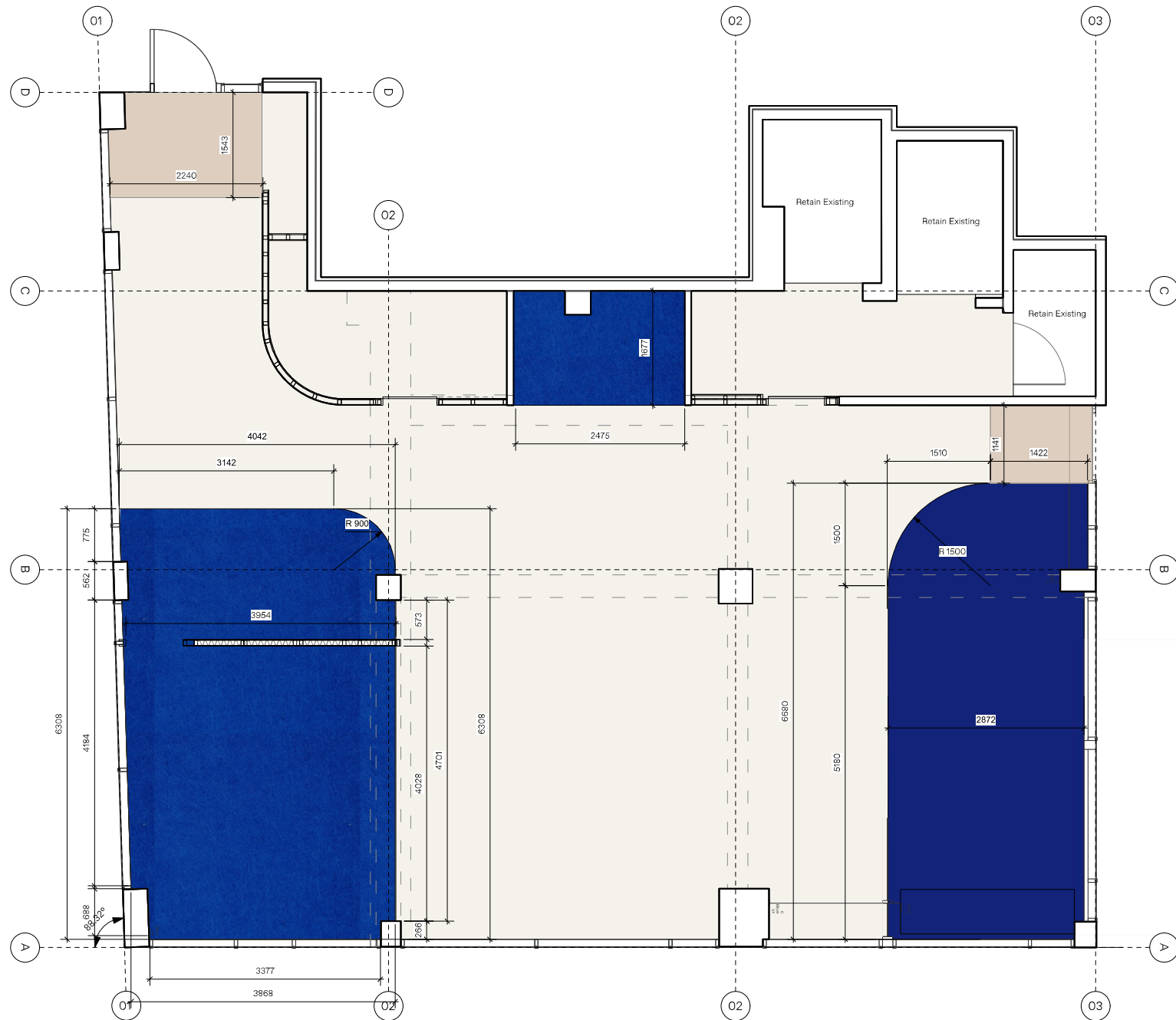






Architecture Company by Alicia Córdova

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01 Proposed Floor Finished Plan
Scale: 1:30 @ A1



- New Floor Type F,01 - Beige
- New Floor Type F,01 - Blue
- New Floor Type F,02 - Carpet
- New Flushed Entrance Matt - Ref.MC001

17/05/2023 A FOR TENDER
Client Req. Design Notes

arco
Architectural Company Ltd. 14/05/2023

arco
52 B Stoke Newington High Street
N16 7PB
London

Project Title:
Aciera New Office
1, Baltic Place N1 5AQ

Sheet Title:
Proposed Floor Finishes Plan

Sheet Scale:
1:20 @ A1

Drawn By:
Alicia Calvino

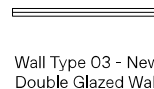
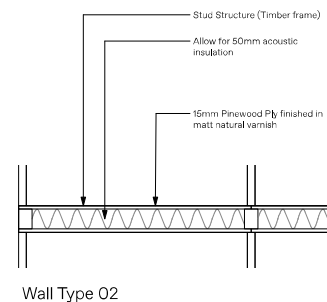
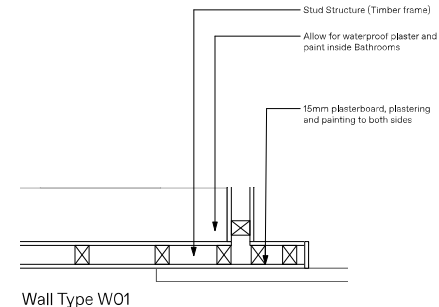
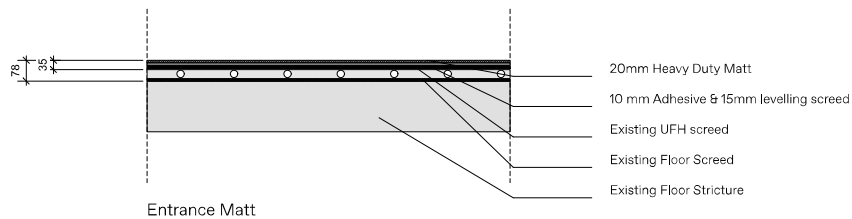
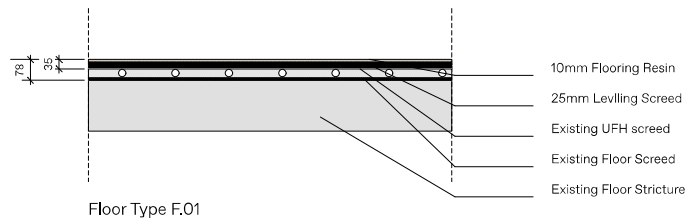
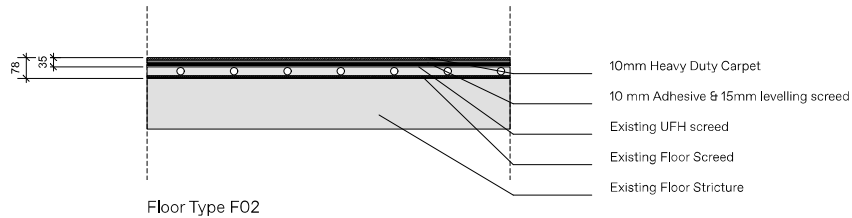
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Reviewed By:
AC

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Sheet No.:
arco aciera New Office-A-330

Subsidiary:
FOR TENDER



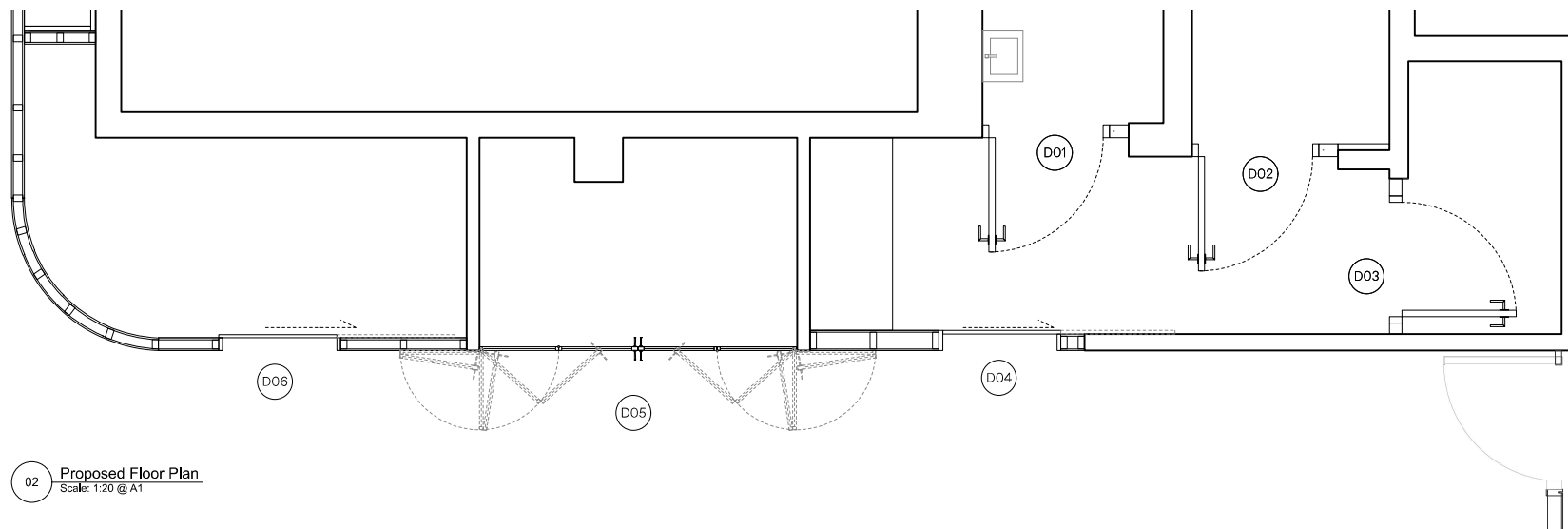
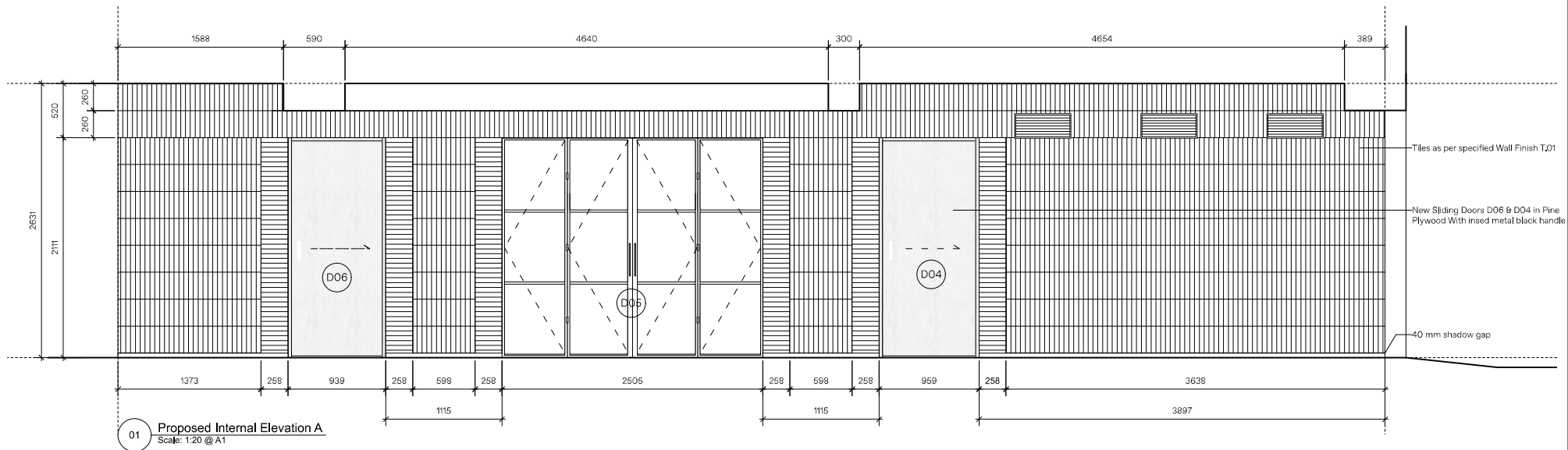
Allow for new double glazing panels to be installed. Wall to be divided in 5 panels as per plan drawings

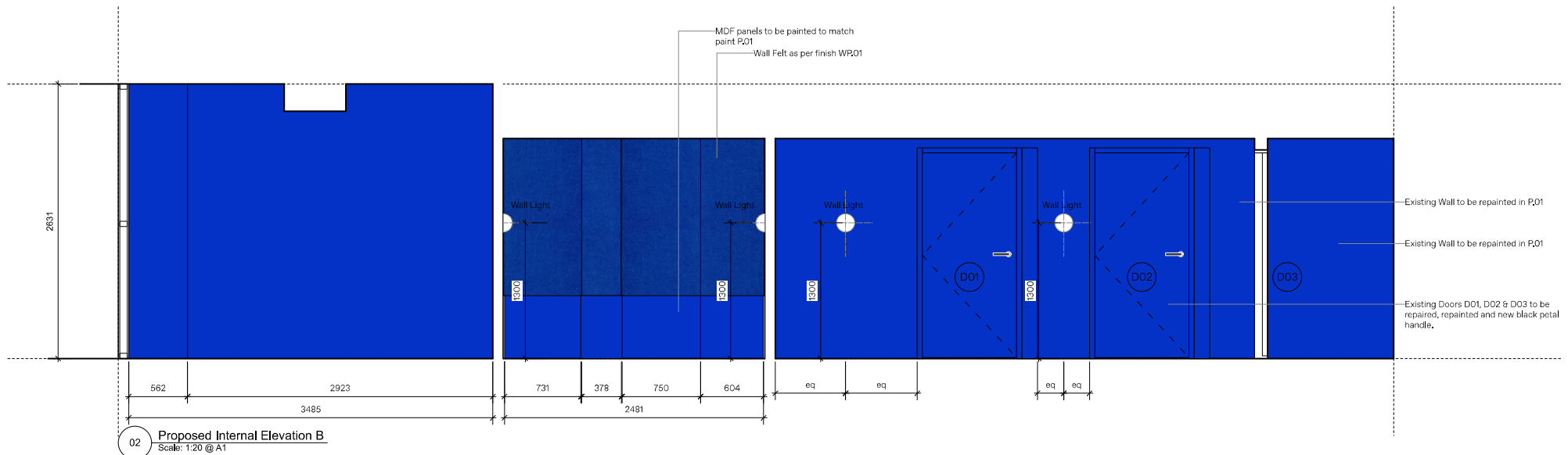
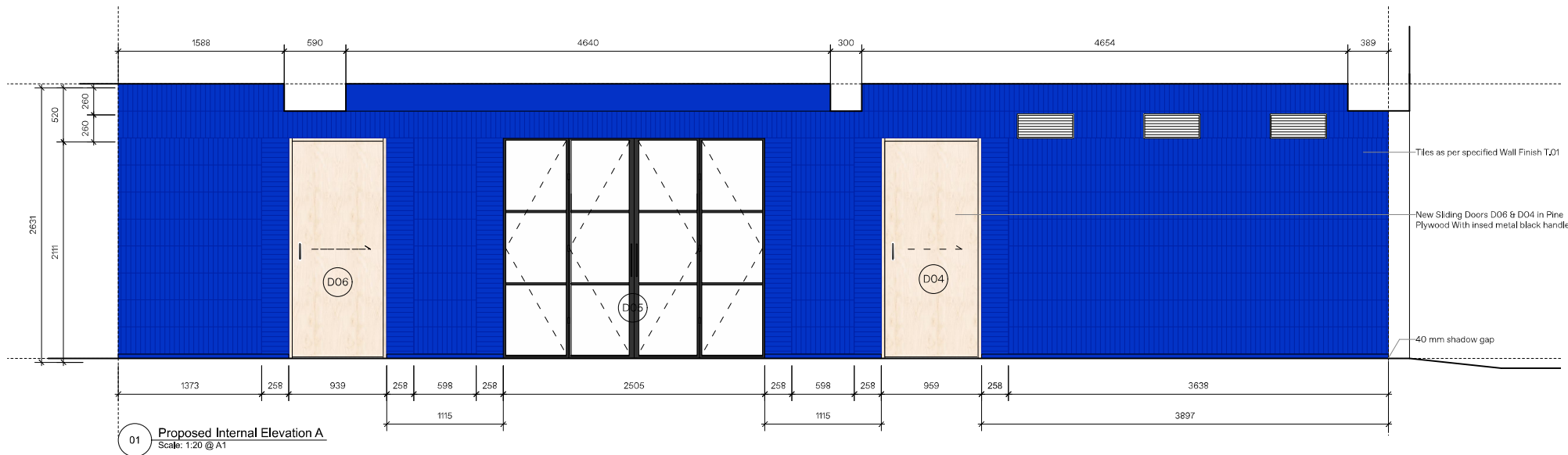


Allow for 3 new single glazing panels to be installed attached to existing ones

- New Floor Type F.01 - Beige
- New Floor Type F.01 - Blue
- New Floor Type F.02 - Carpet
- New Flushed Entrance Matt - Ref.MC001







Date: No: Revision Notes:

FOR TENDER
Date: No: Issue Notes:

arco
Architecture Company by Arco Solano

arco
52 B Stoke Newington High Street
N16 7PB
London

Project Title
Aclerta New Office
1, Baltic Place N1 5AQ

Sheet Title
Proposed Office Space Main Elevation

Sheet Scale
1:20 @ A1

Drawn By
Alicia Calvino

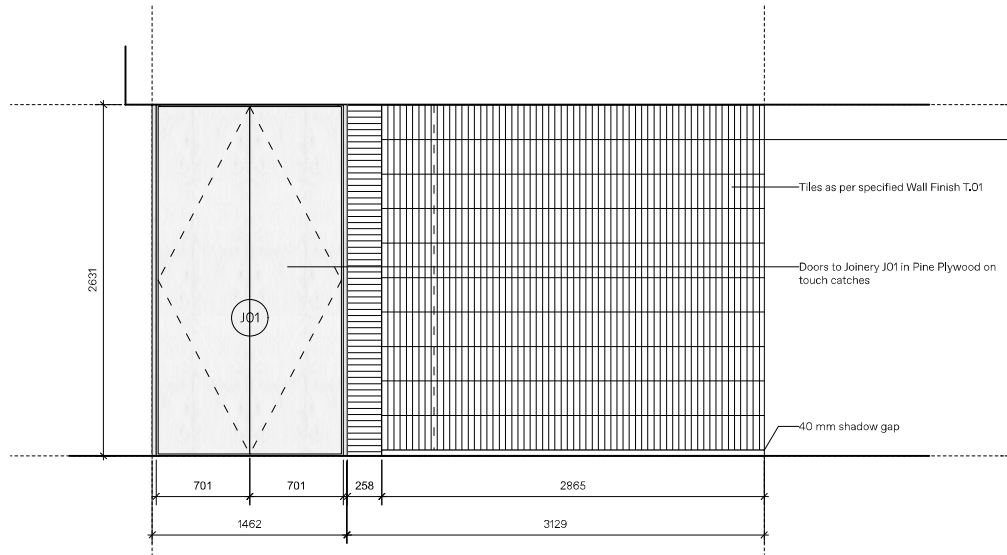
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File Name
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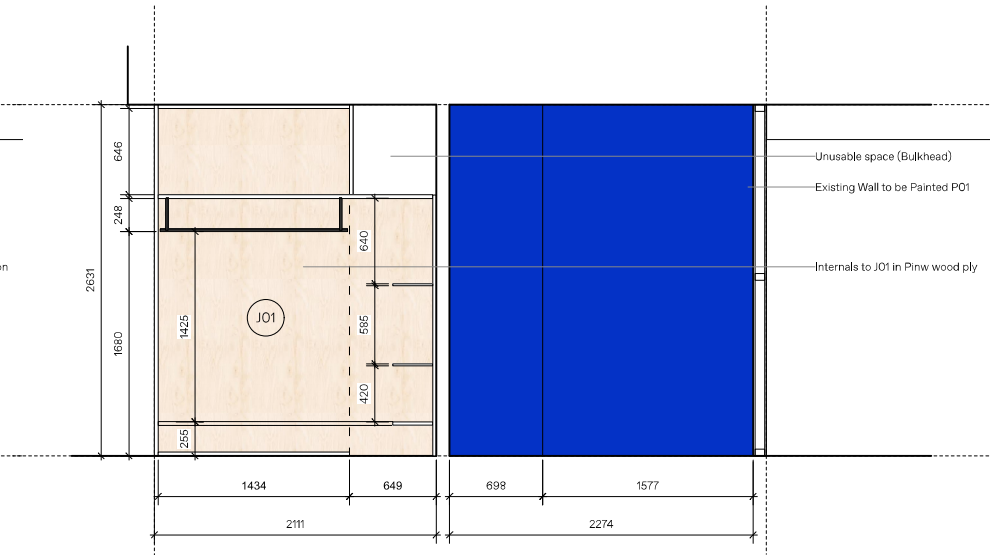
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arco aclerta New Office-401

Revised By
AC

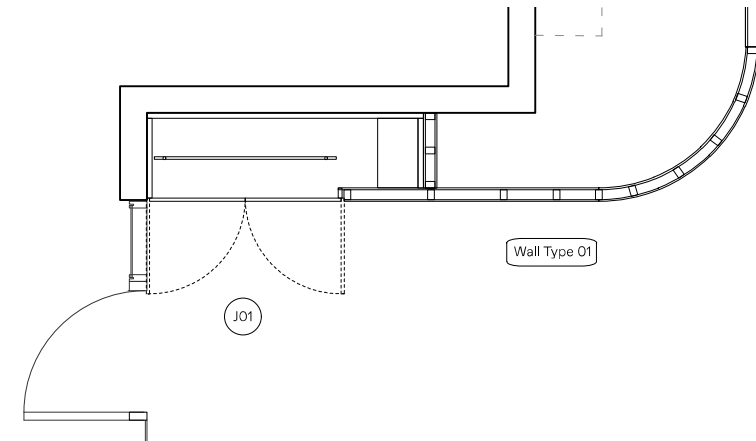
FOR TENDER



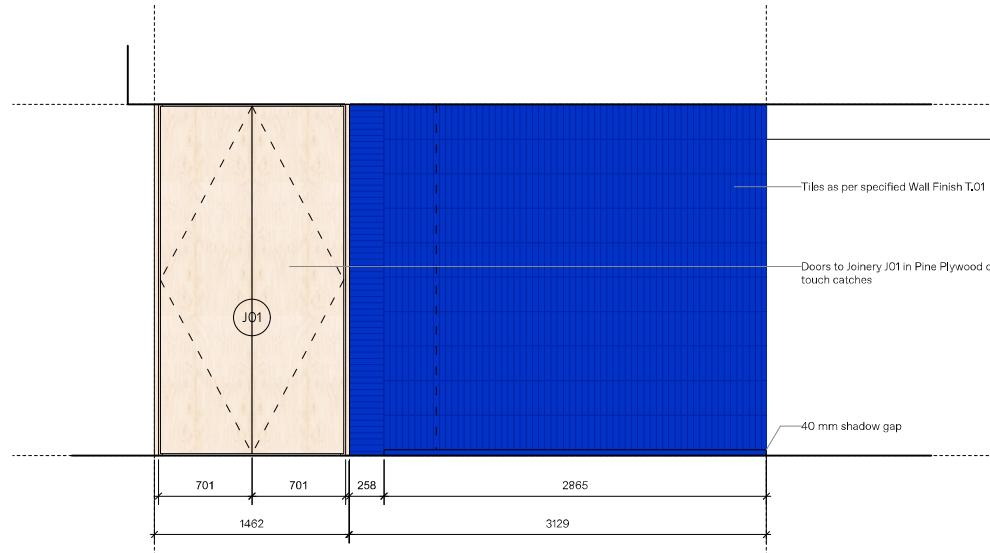
01 **Proposed Internal Elevation C**
Scale: 1:20 @ A1



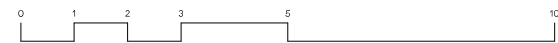
02 **Proposed Internal Section C**
Scale: 1:20 @ A1

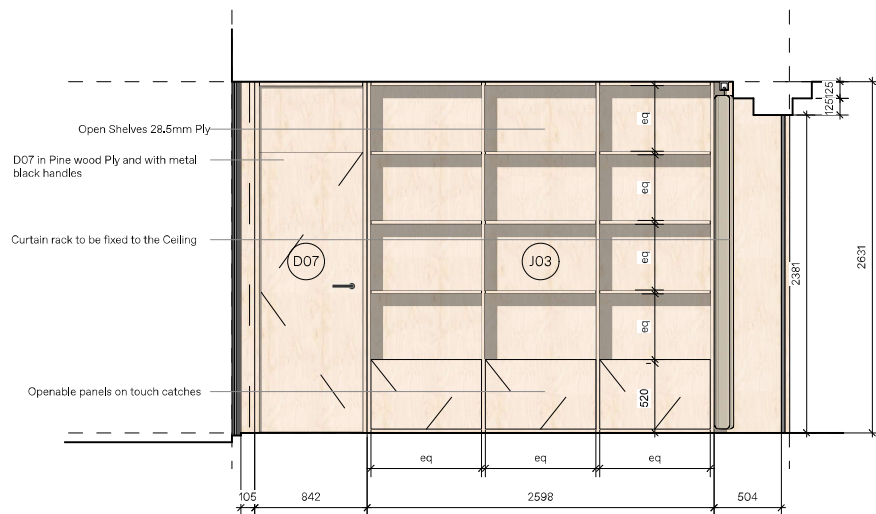


03 **Proposed Floor Plan**
Scale: 1:20 @ A1

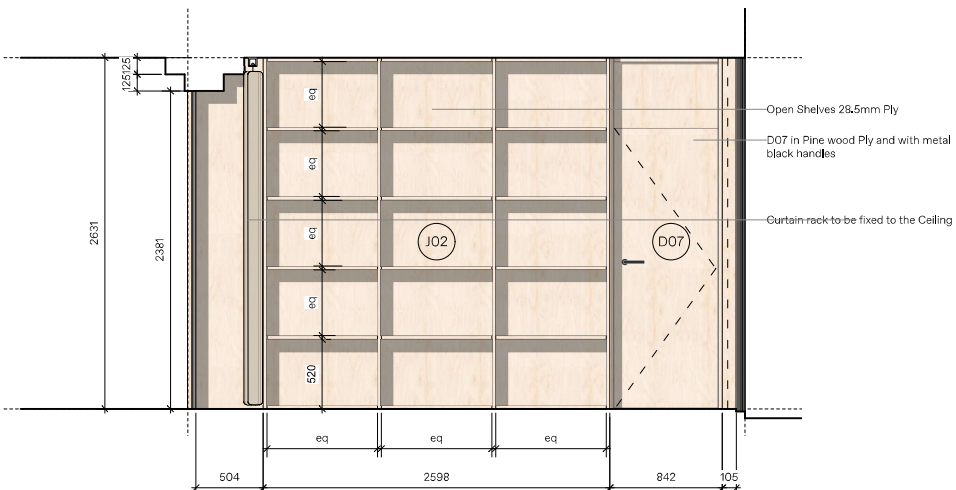


04 **Proposed Internal Elevation A**
Scale: 1:20 @ A1

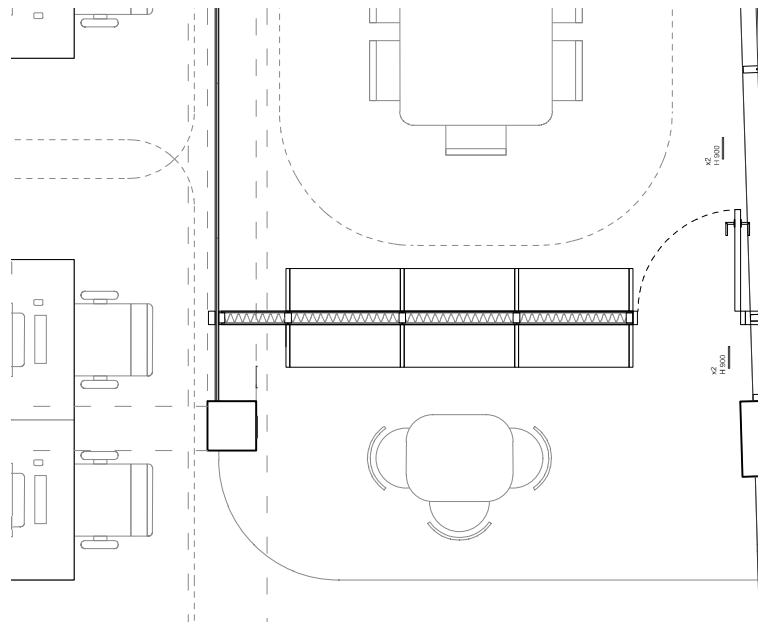




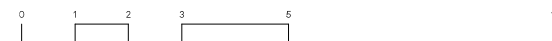
01 Proposed Internal Elevation D
Scale: 1:20 @ A1



02 Proposed Internal Section C
Scale: 1:20 @ A1



03 Proposed Floor Plan
Scale: 1:20 @ A1



Date: No. Revision Notes

WEEKEND A DAY-TIME
Date: No. Blue Notes

arco

Architecture Company by Arco Solano

arco
52 B Stoke Newington High Street
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London

Project Title
Aclerta New Office
1, Baltic Place N1 5AQ

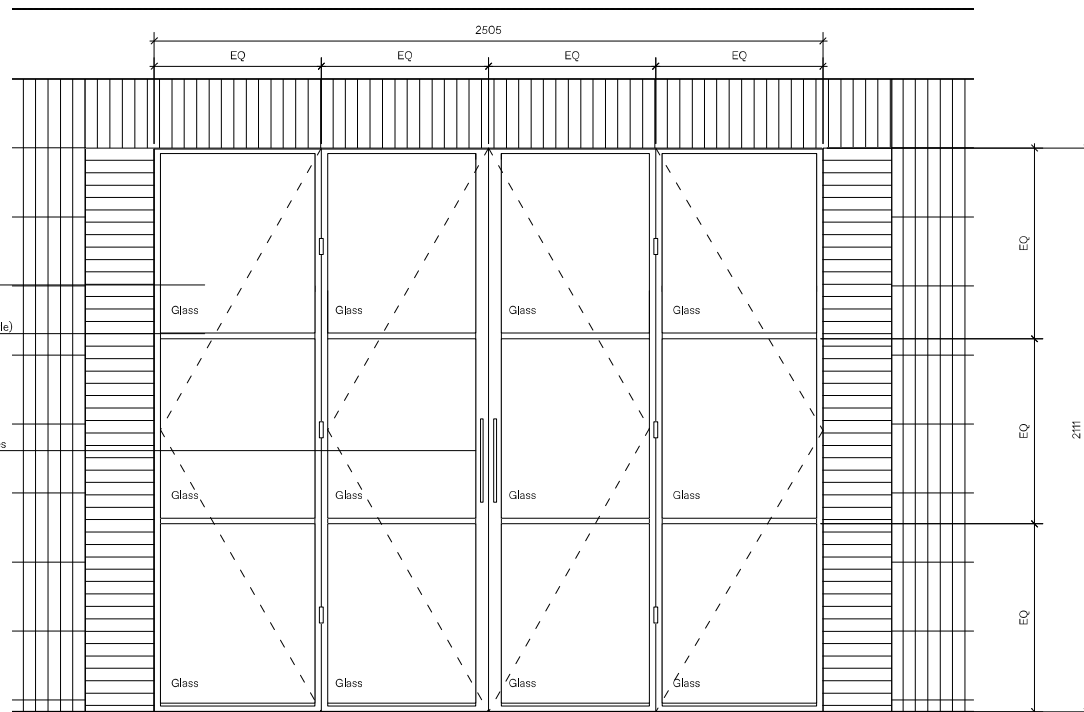
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Proposed Meeting Room 1 Key Elevations

Sheet No.
1:20 @ A1
Drawn By
Alicia Calvino

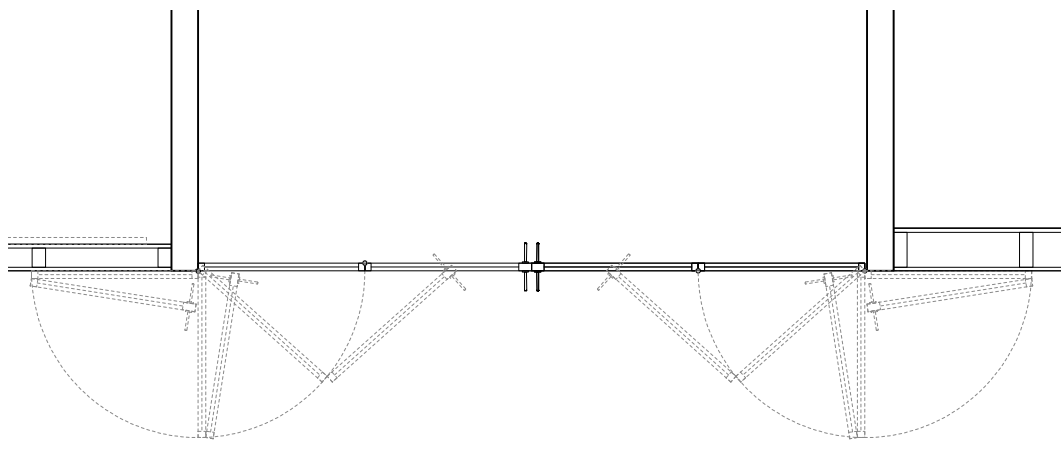
Total Sheets
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Reviewed By
AC

File Name
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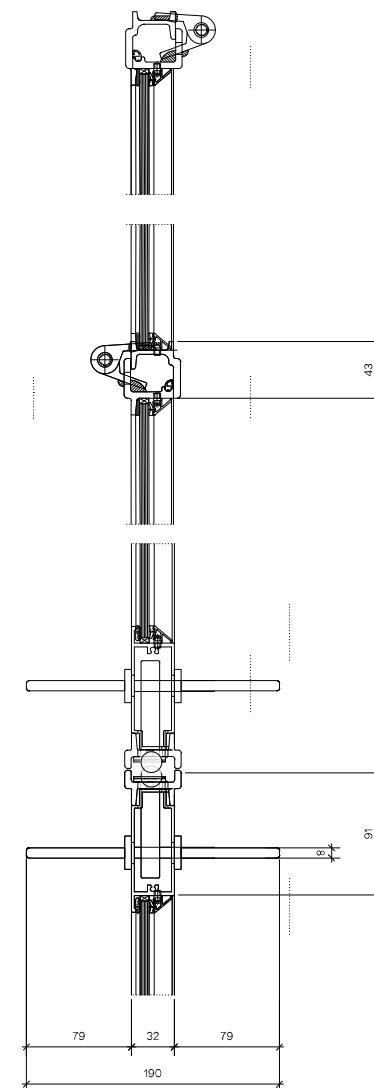
Sheet No.
arco aclerta New Office-403
Submitted
FOR TENDER

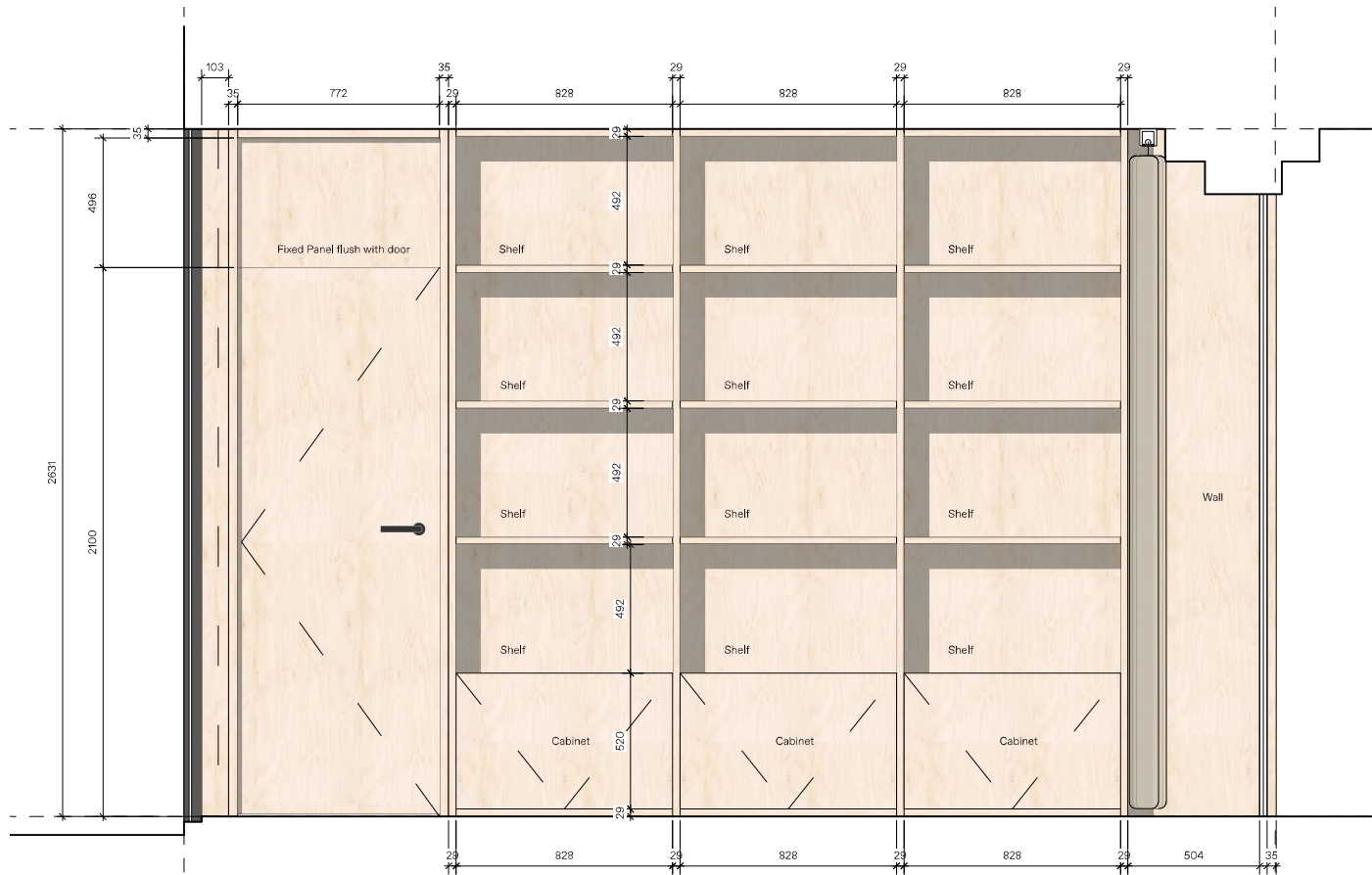


01 D05 Bifold Door Elevation
Scale: 1:10 @ A1

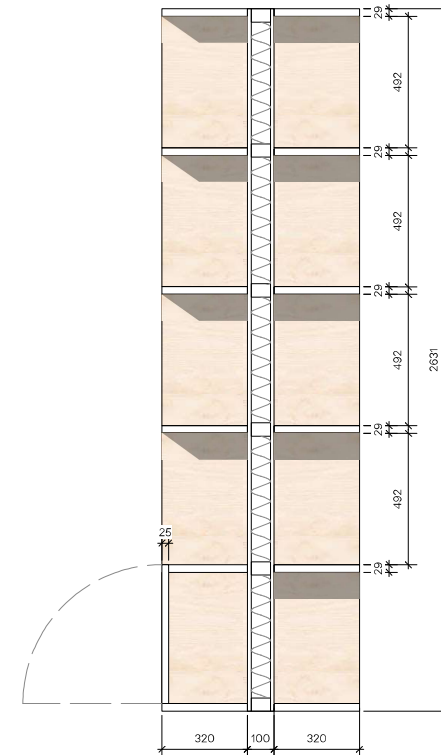


5 Proposed Internal Elevation A
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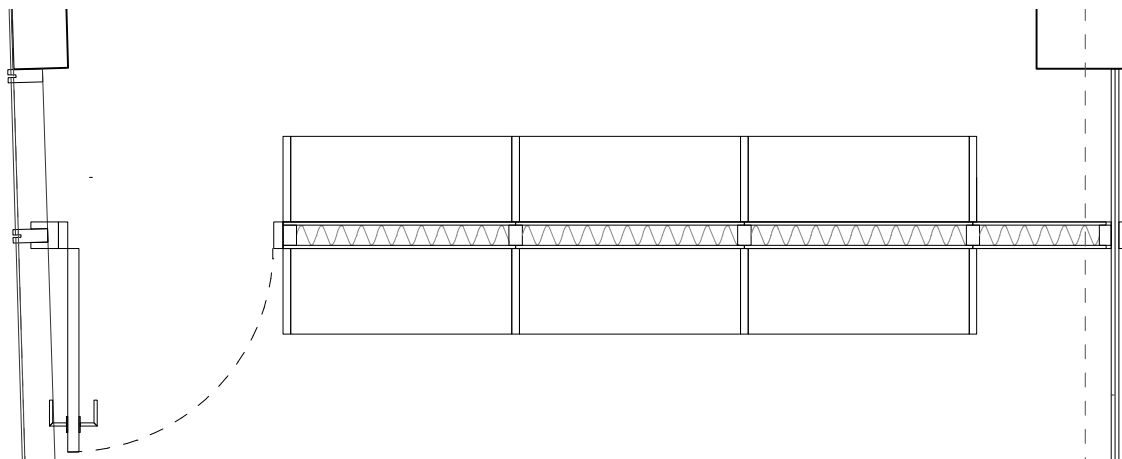




01 J03 Proposed Elevation
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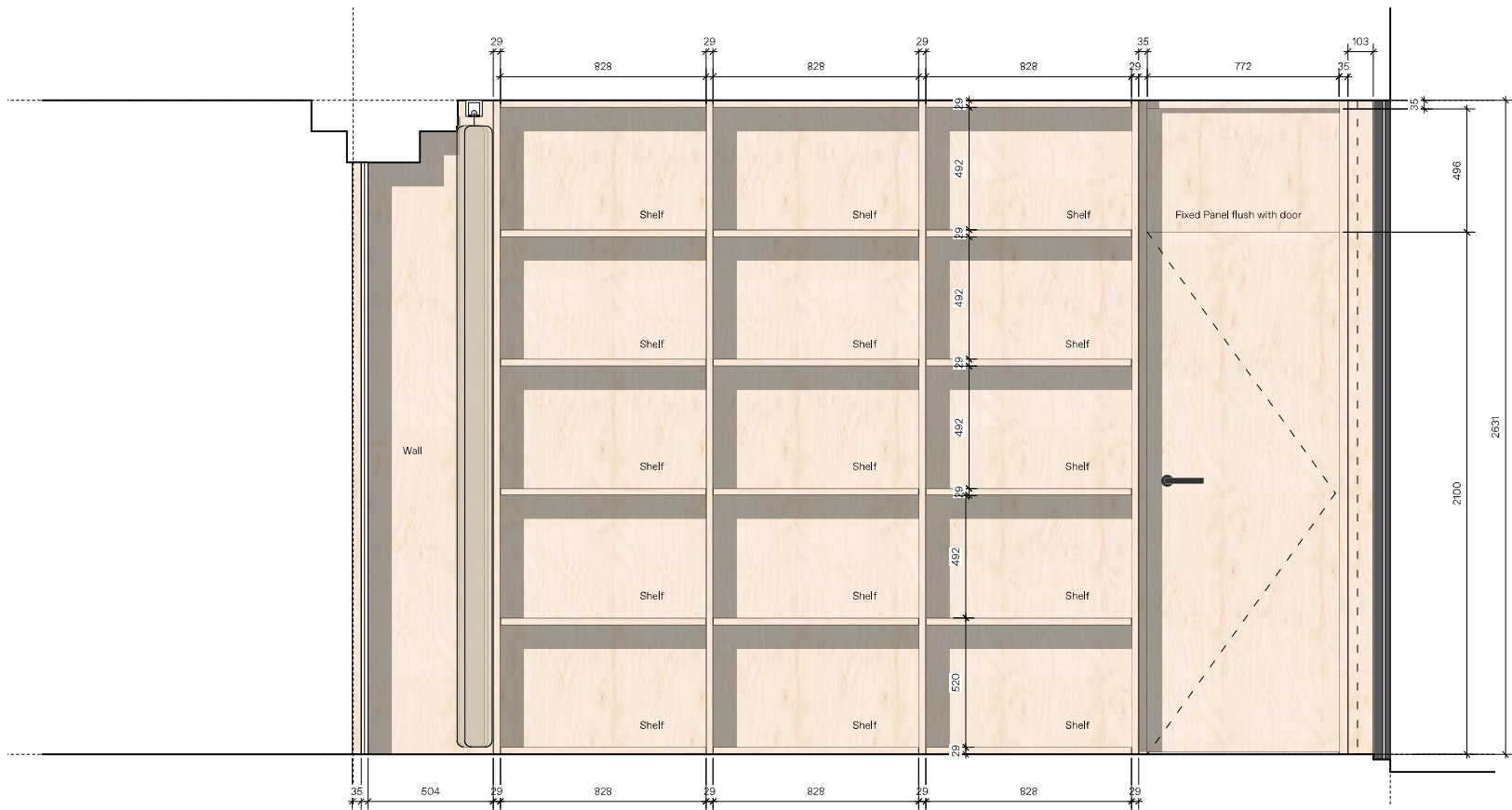


02 J03 Proposed section
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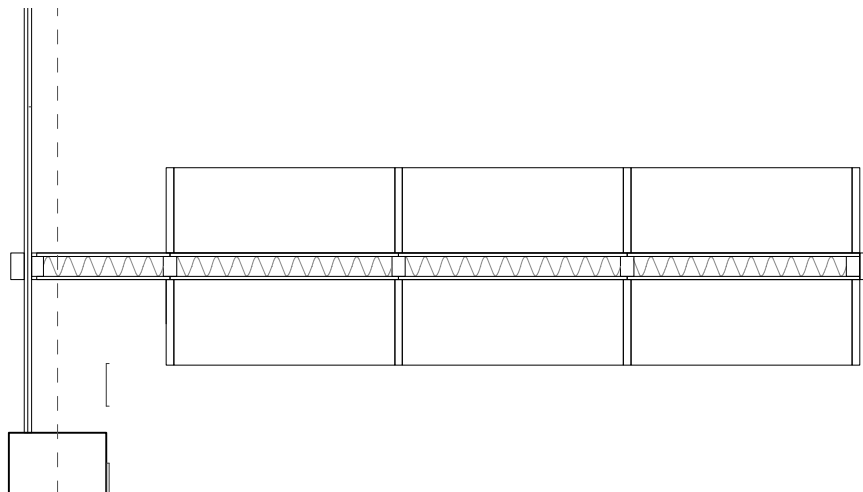


03 Proposed Floor Plan
Scale: 1:10 @ A1

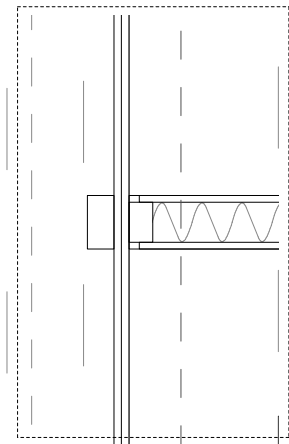




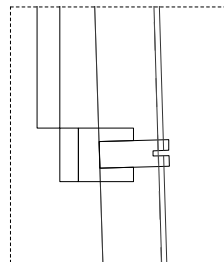
01 J02 Proposed Elevation
Scale: 1:10 @ A1



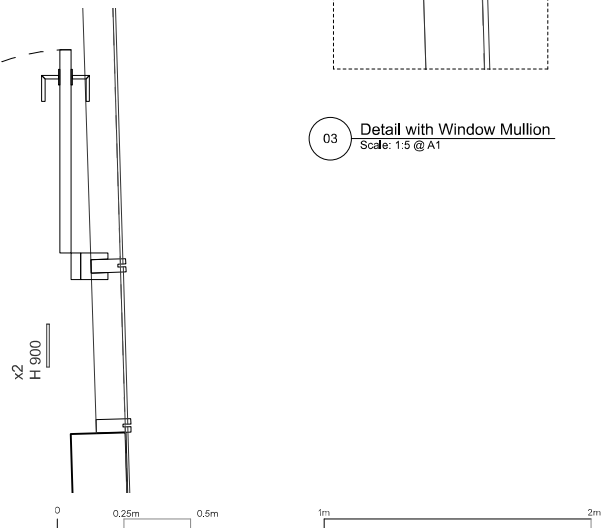
04 Proposed Floor Plan
Scale: 1:10 @ A1

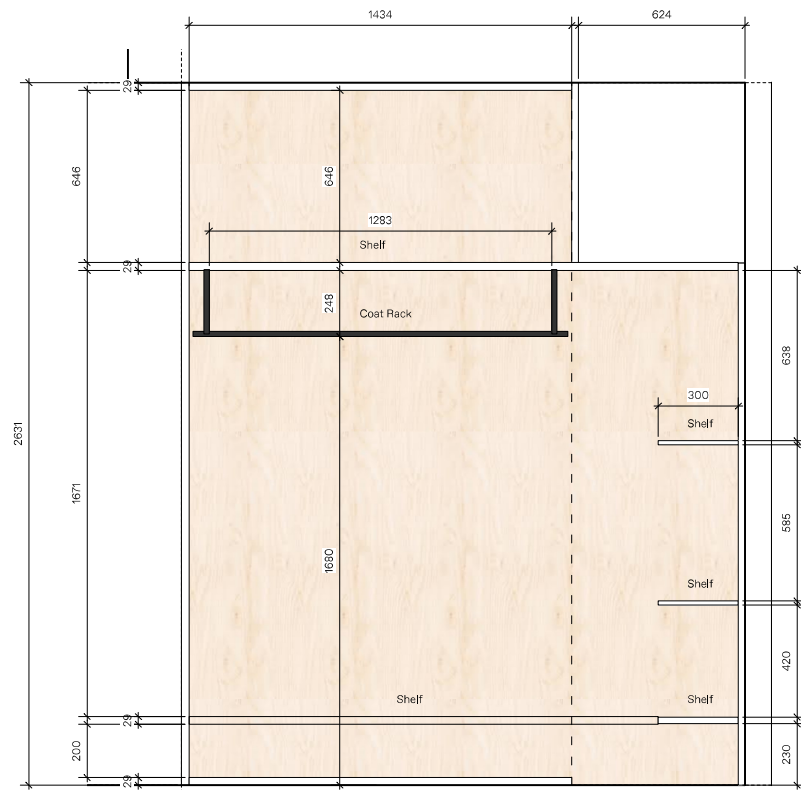


02 Detail with Glass Wall
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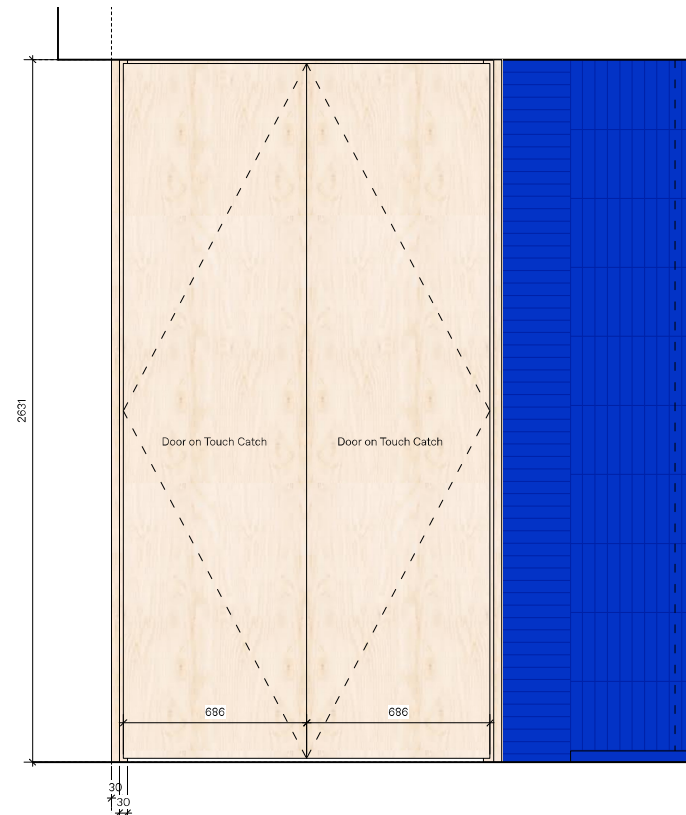


03 Detail with Window Mullion
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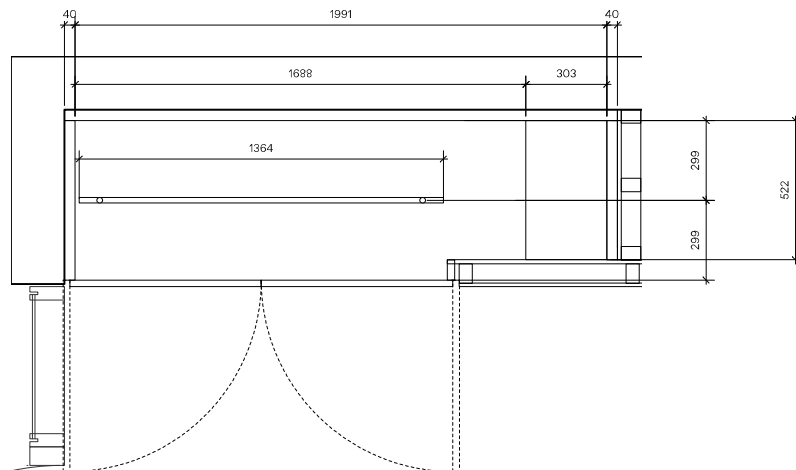




01 J01 Internal Elevation
Scale: 1:10 @ A1

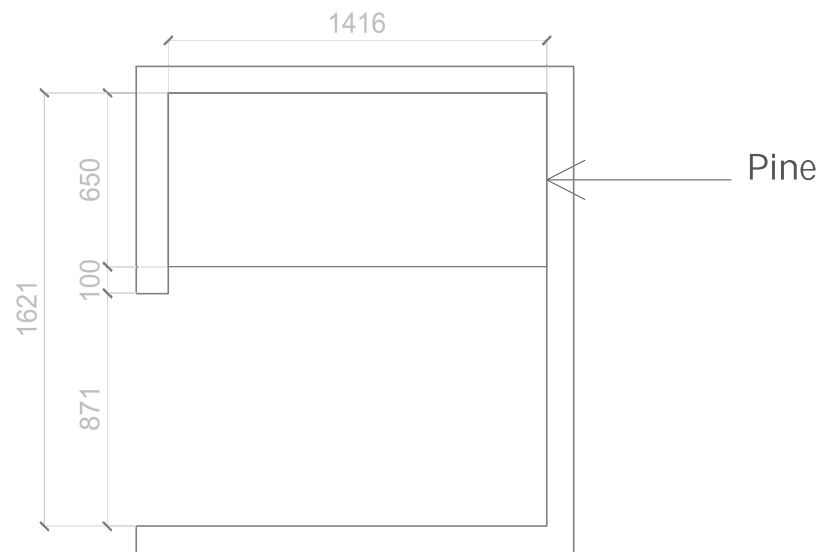


02 J01 Elevation
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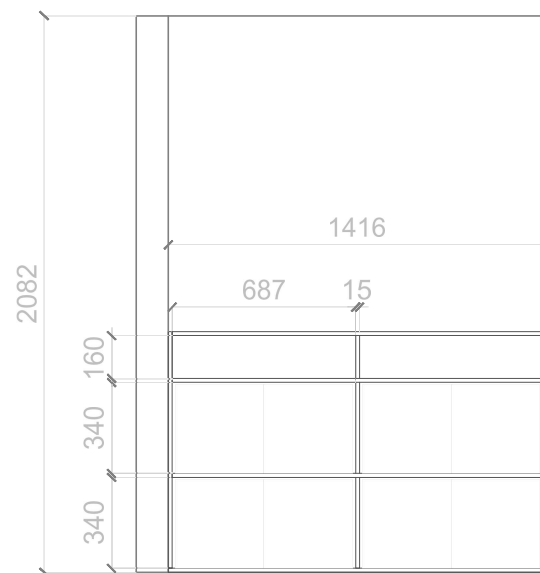


03 J01 Plan
Scale: 1:10 @ A1

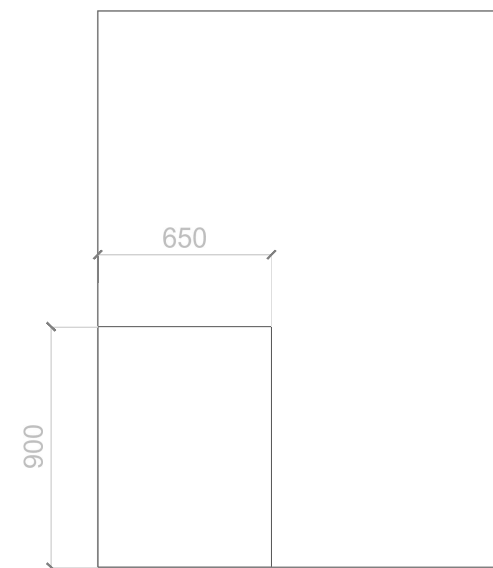
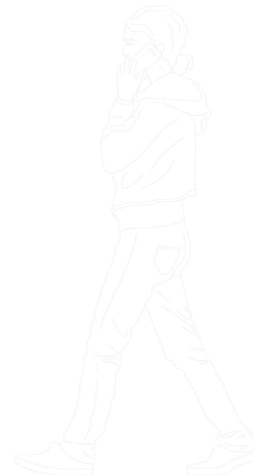




plan



front



side

ACIERTA

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46988 Paterna, Valencia
+34 963 388 881

UK
Unit 3
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aciertaretail.com

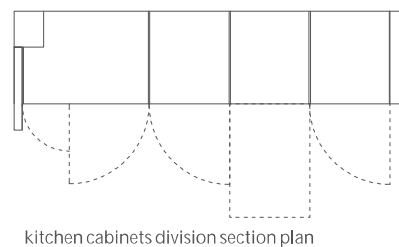
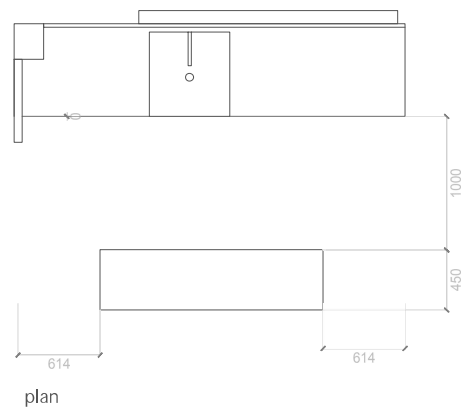
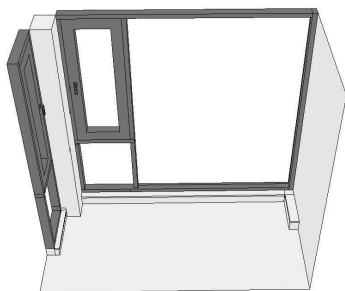
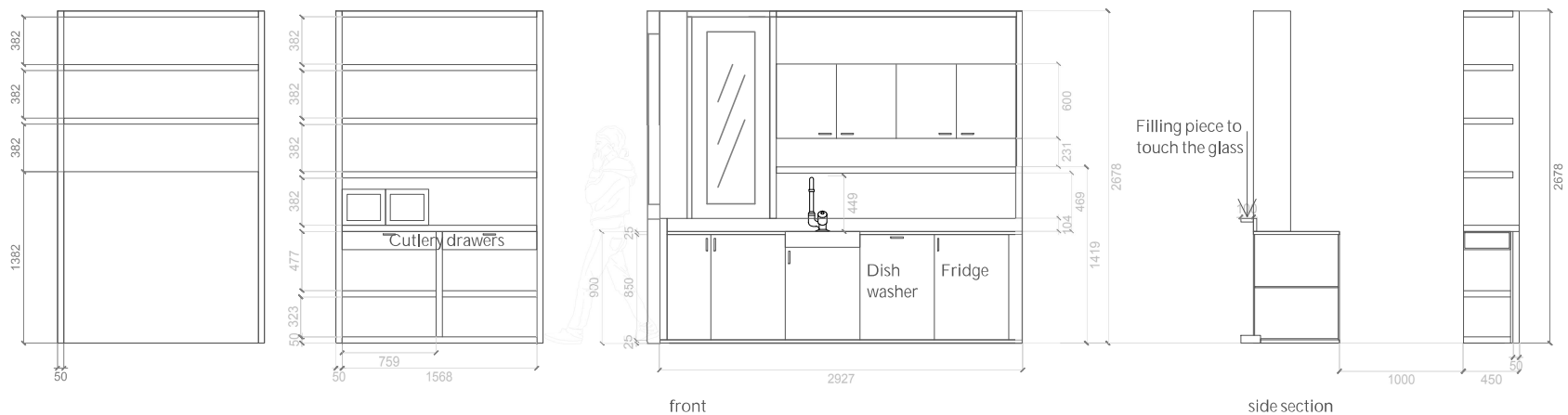
FLOOR PLAN AND ELEVATIONS 2. PRINTER NOOK

Scale 1/20
Dimensions in mm



Date
20/03/2023

Project
Baltic Place



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Spain
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FLOOR PLAN AND ELEVATIONS

3. KITCHEN UNIT AND SHELF

Scale 1/40
Dimensions in mm



Date
20/03/2023

Project
Baltic Place