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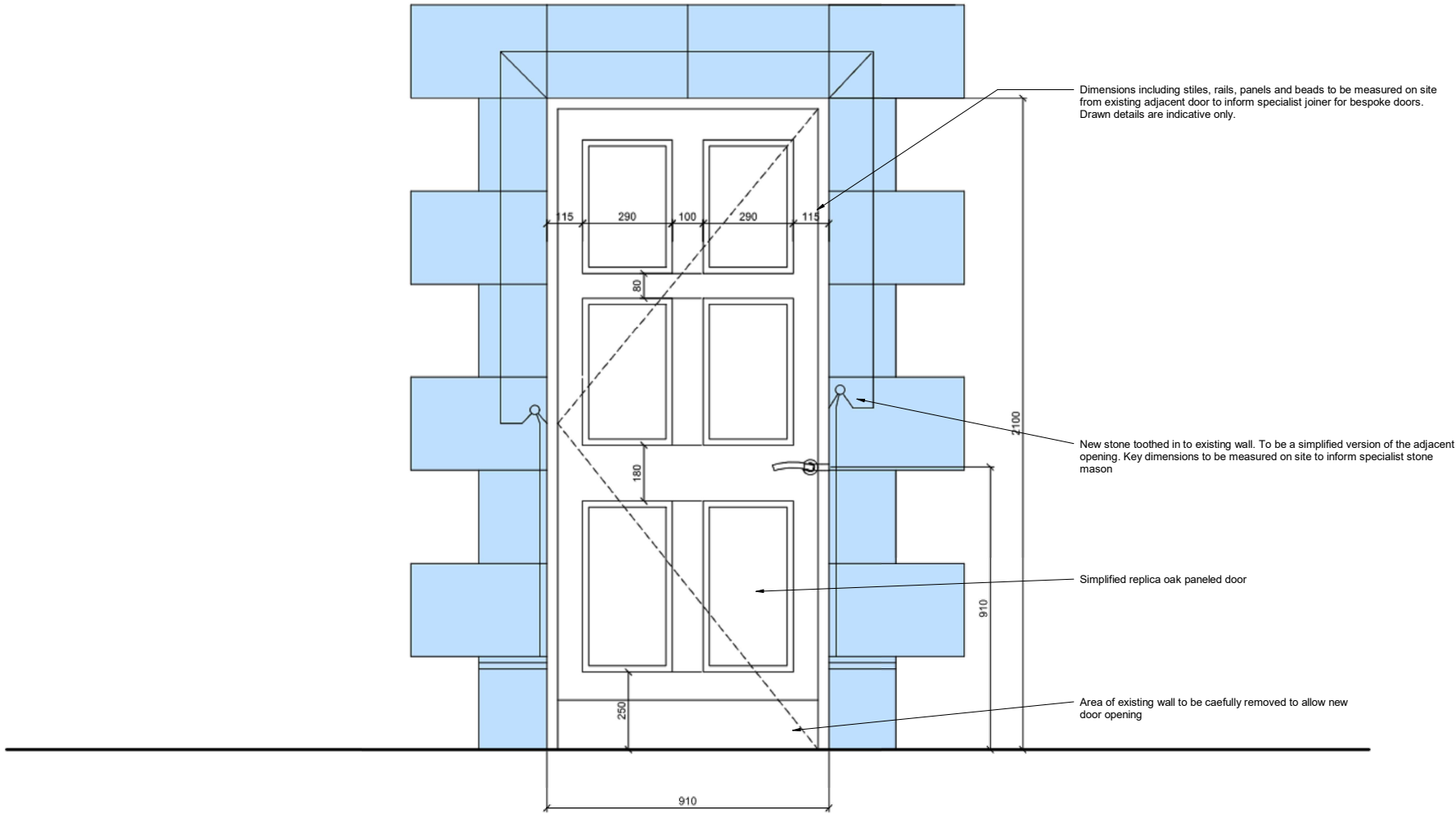
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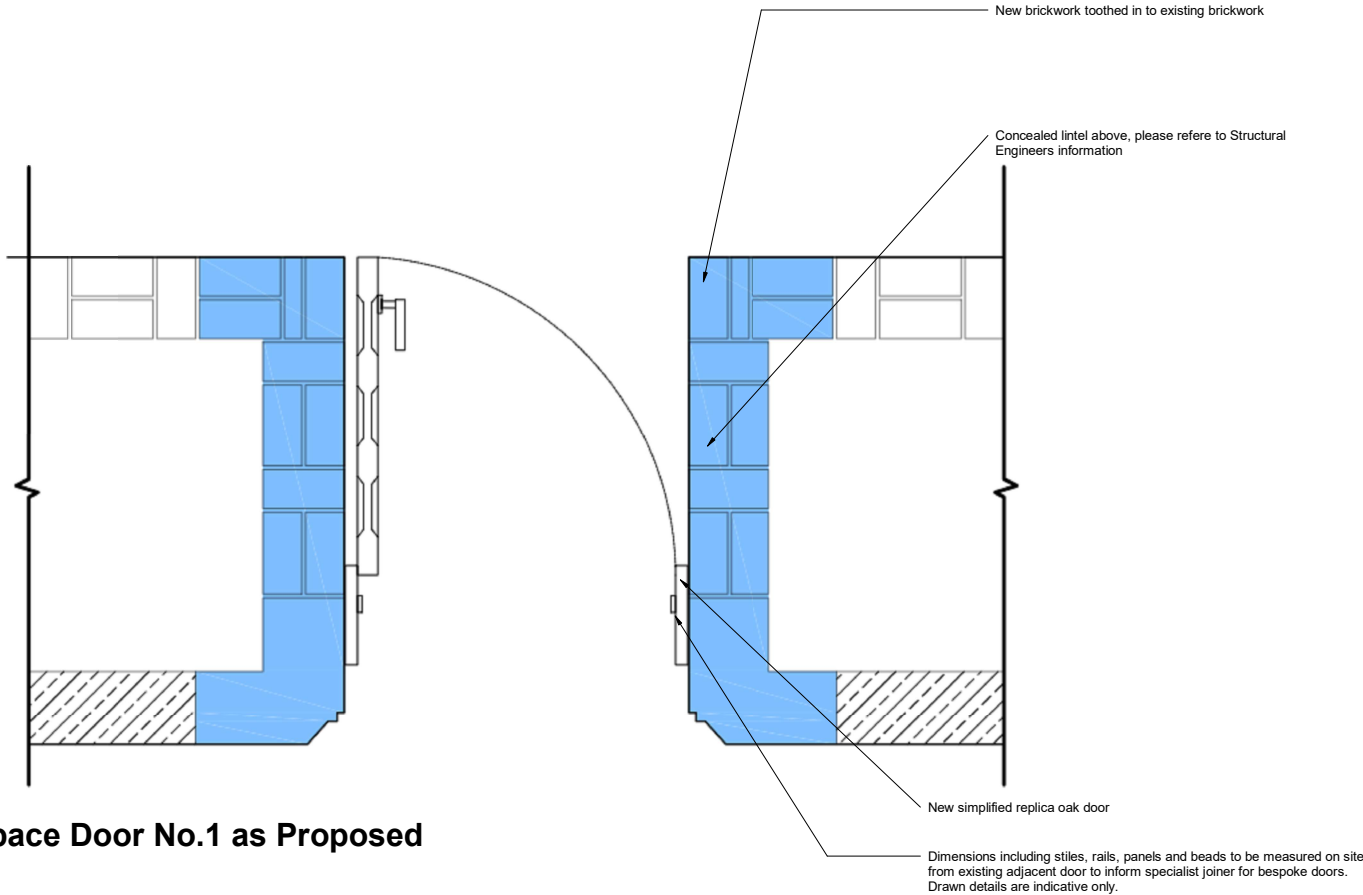
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Elevation - Engagement Space Door No.1 as Proposed
Scale 1:10



Plan - Engagement Space Door No.1 as Proposed
Scale 1:10

P1	27.06.23	JXW	RXC	Planning Permission and LBC Application		
Rev.	Date	Dim.	Auth.	Description		
Purpose of Issue						
Planning Permission and LBC Application						
Project Information						
The John Rylands Research Institute and Library Manchester, 'Next Chapter' Project						
Drawing Title						
Proposed Engagement Space Door No. 1 - Detail						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 01B	- D20-	ACL	- 3000
Project Number		Scale at A1		Status	Revision	
MAN.JRL.03		As indicated		S3	P1	

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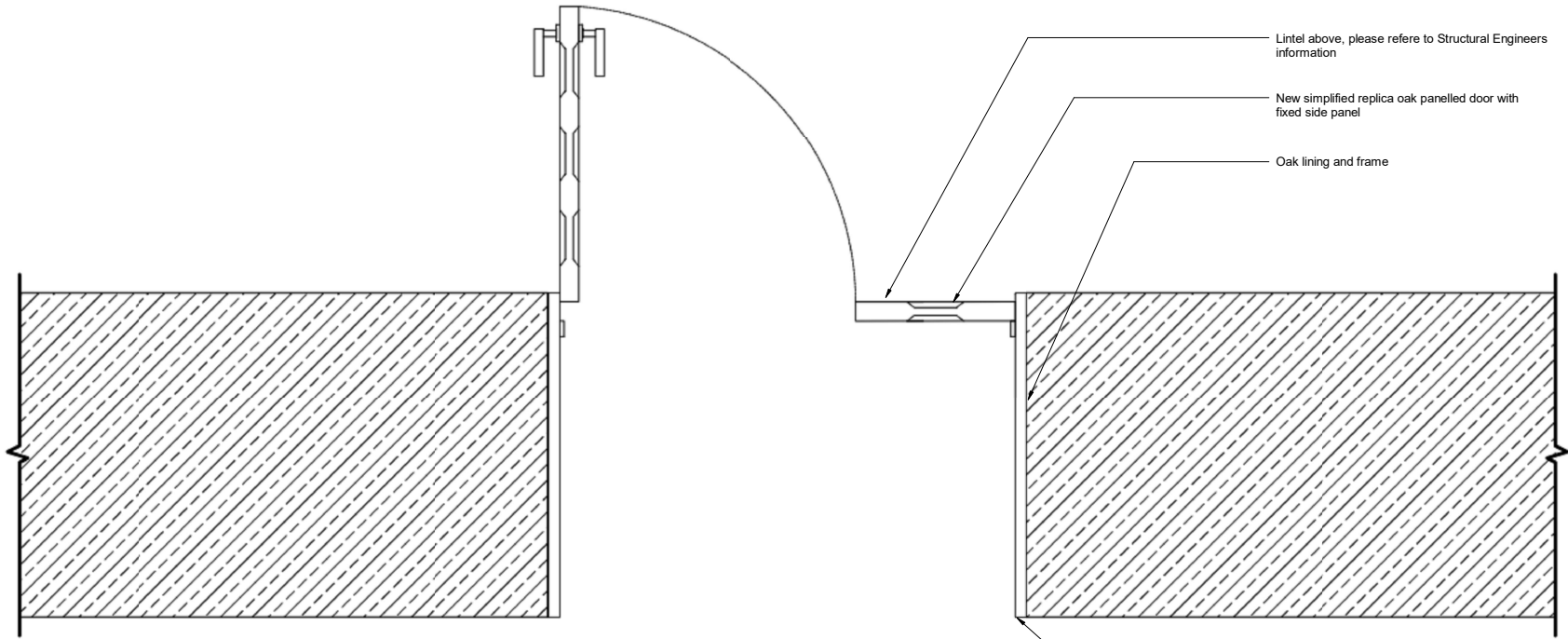
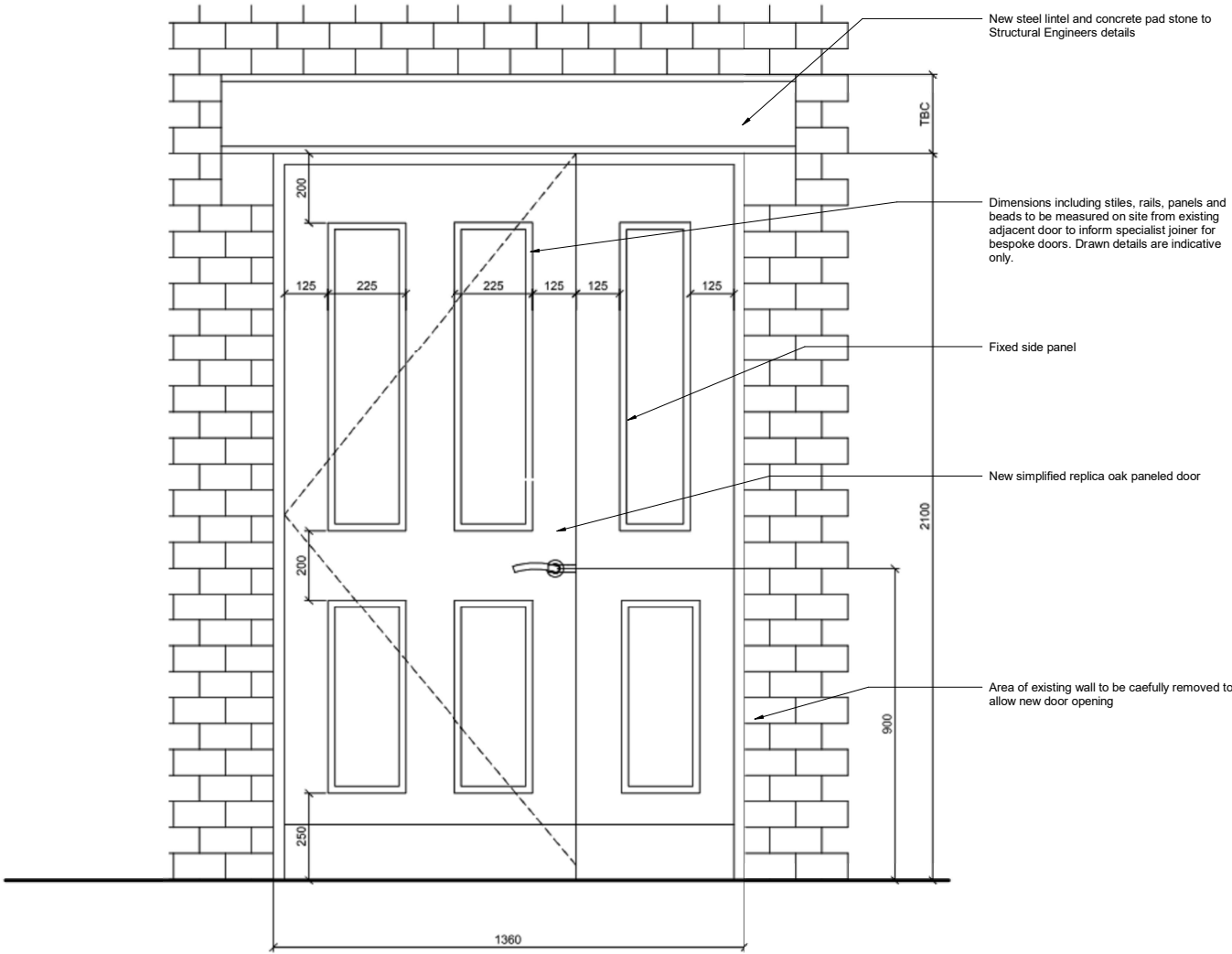
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Elevation - Engagement Space Door No.2 as Proposed

Scale 1:10



Plan - Engagement Space Door No.2 as Proposed

Scale 1:10

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P1	27.06.23	JXW	RXC	Planning Permission and LBC Application		
Rev.	Date	Dim.	Auth.	Description		
Purpose of Issue						
Planning Permission and LBC Application						
Project Information						
The John Rylands						
Research Institute and Library						
Manchester, 'Next Chapter' Project						
Drawing Title						
Proposed Engagement Space Door No.2 - Detail						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 01B	- D20-	ACL	- 3001
Project Number		Scale at A1		Status	Revision	
MAN.JRL.03		As indicated		S3	P1	
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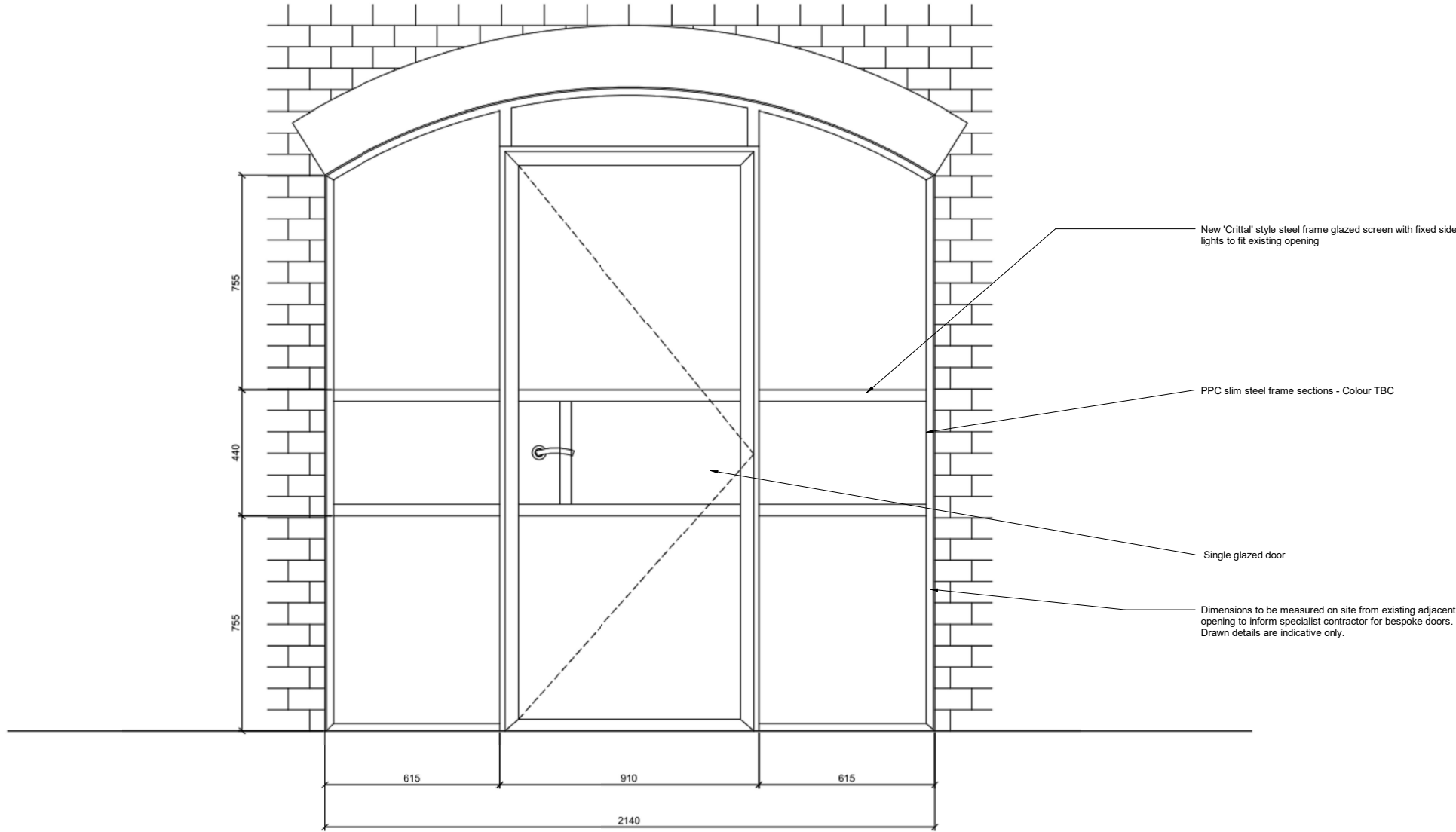
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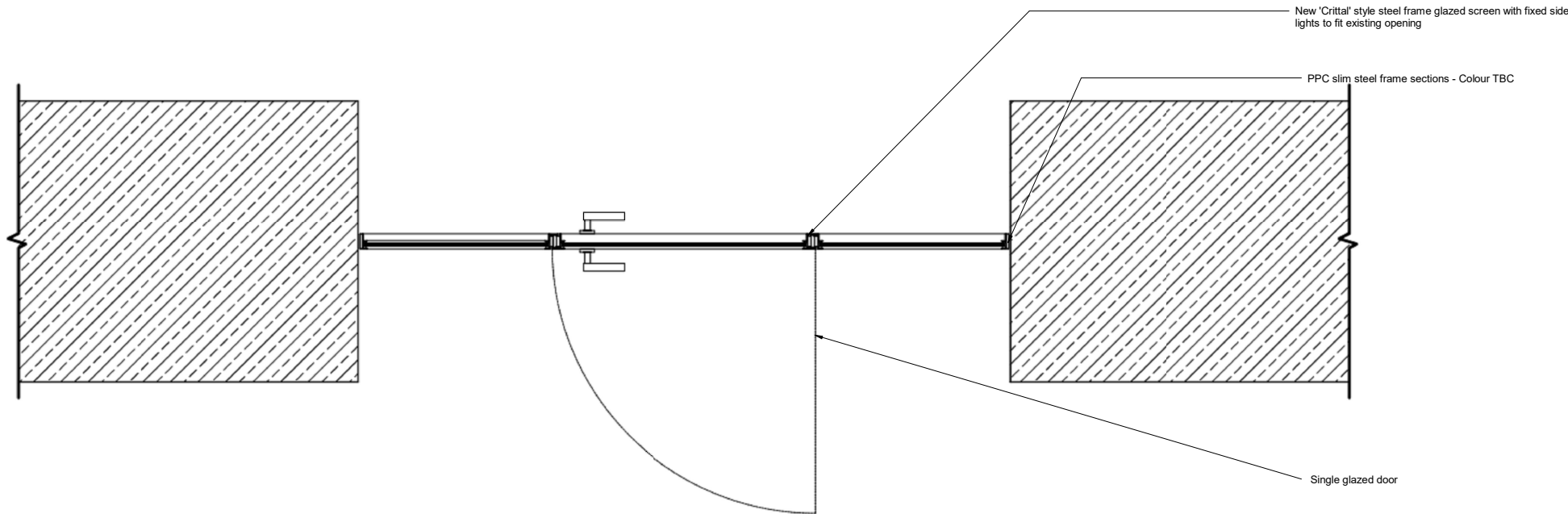
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Elevation - Sorting Space Glazed Screen as Proposed
Scale 1:10



Plan - Sorting Space Glazed Screen as Proposed
Scale 1:10

P1	27.06.23	JXW	RXC	Planning Permission and LBC Application		
Rev.	Date	Dim.	Auth.	Description		
Purpose of Issue						
Planning Permission and LBC Application						
Project Information						
The John Rylands						
Research Institute and Library						
Manchester, 'Next Chapter' Project						
Drawing Title						
Proposed Sorting Space Glazed Screen - Detail						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 01B	- D20-	ACL	- 3002
Project Number		Scale at A1		Status	Revision	
MAN.JRL.03		As indicated		S3	P1	
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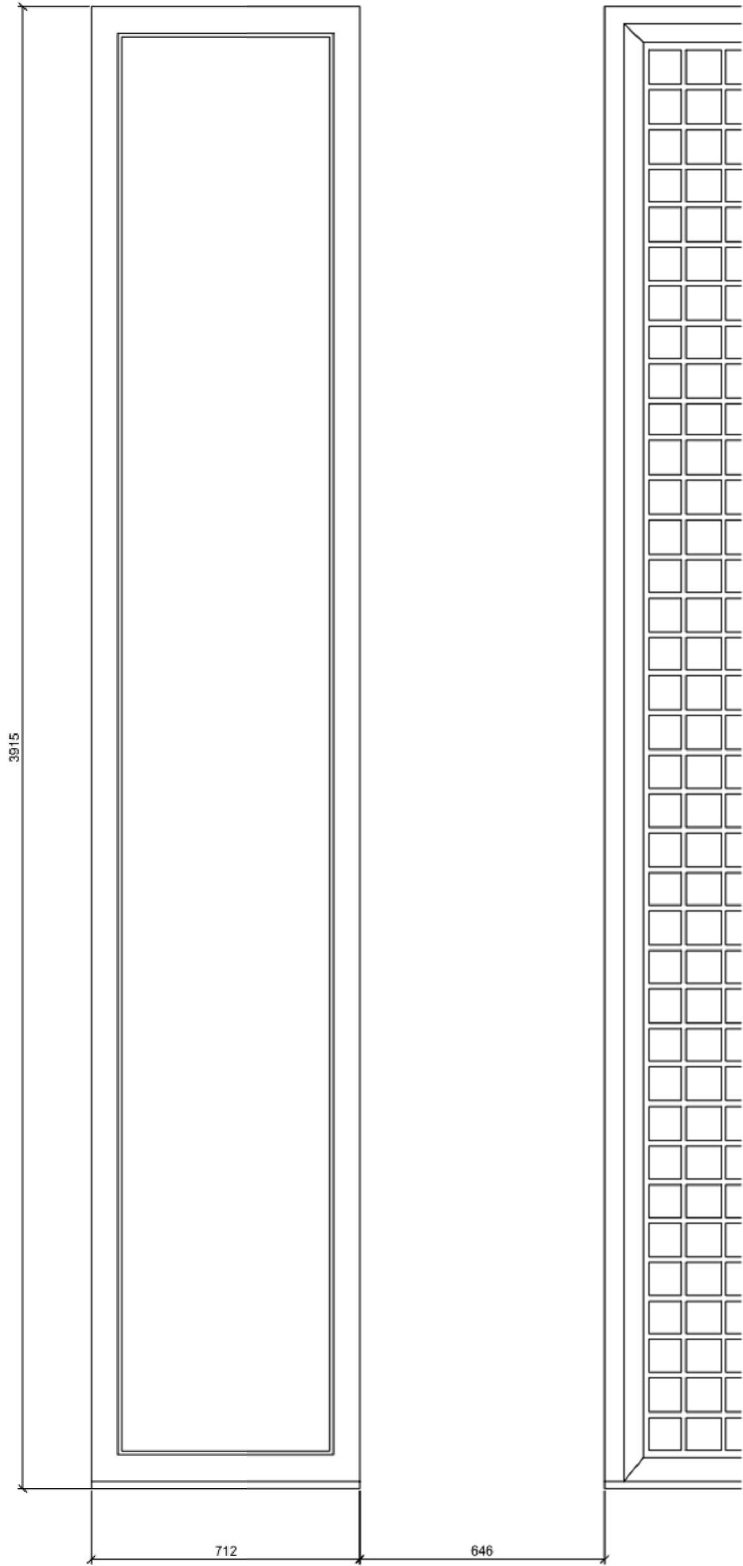
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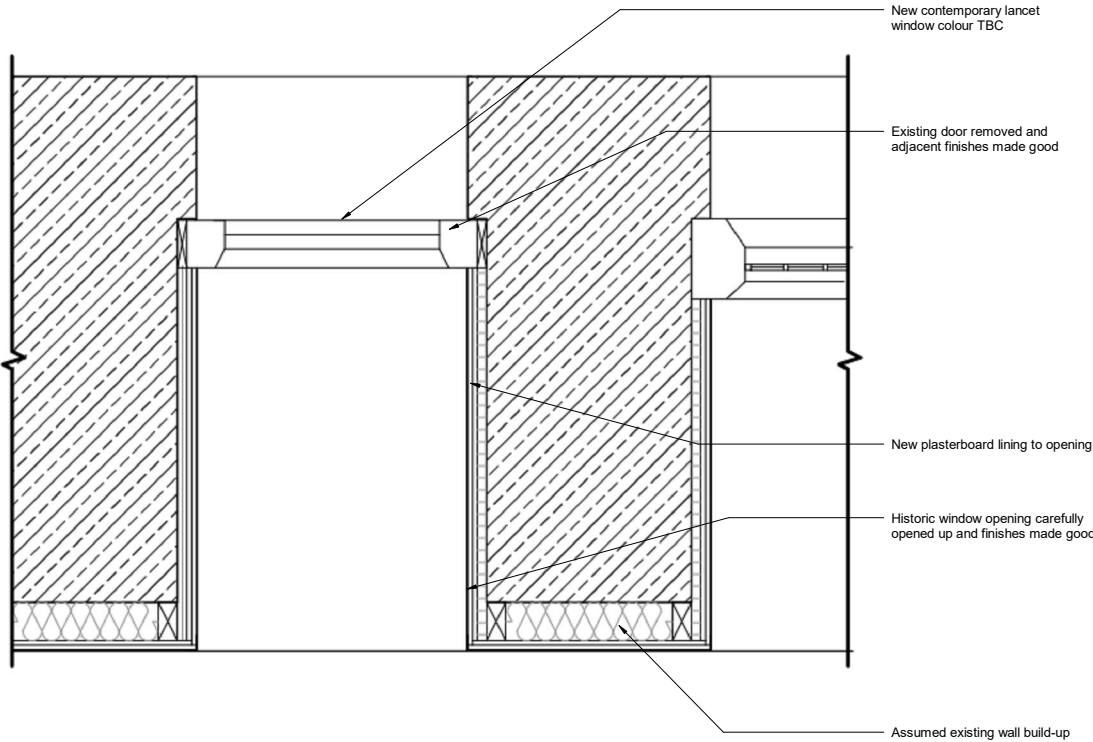
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Elevation - Atrium Lancet Window as Proposed
Scale 1:10



Plan - Atrium Lancet Window No.1 as Proposed
Scale 1:10

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Rev.	Date	Dim.	Auth.	Description		
Purpose of Issue						
Planning Permission and LBC Application						
Project Information						
The John Rylands Research Institute and Library Manchester, 'Next Chapter' Project						
Drawing Title						
Proposed Atrium Lancet Window - Detail						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 10A	- D20-	ACL	- 3050
Project Number		Scale at A1		Status	Revision	
MAN_JRL_03		1 : 1		S3	P1	

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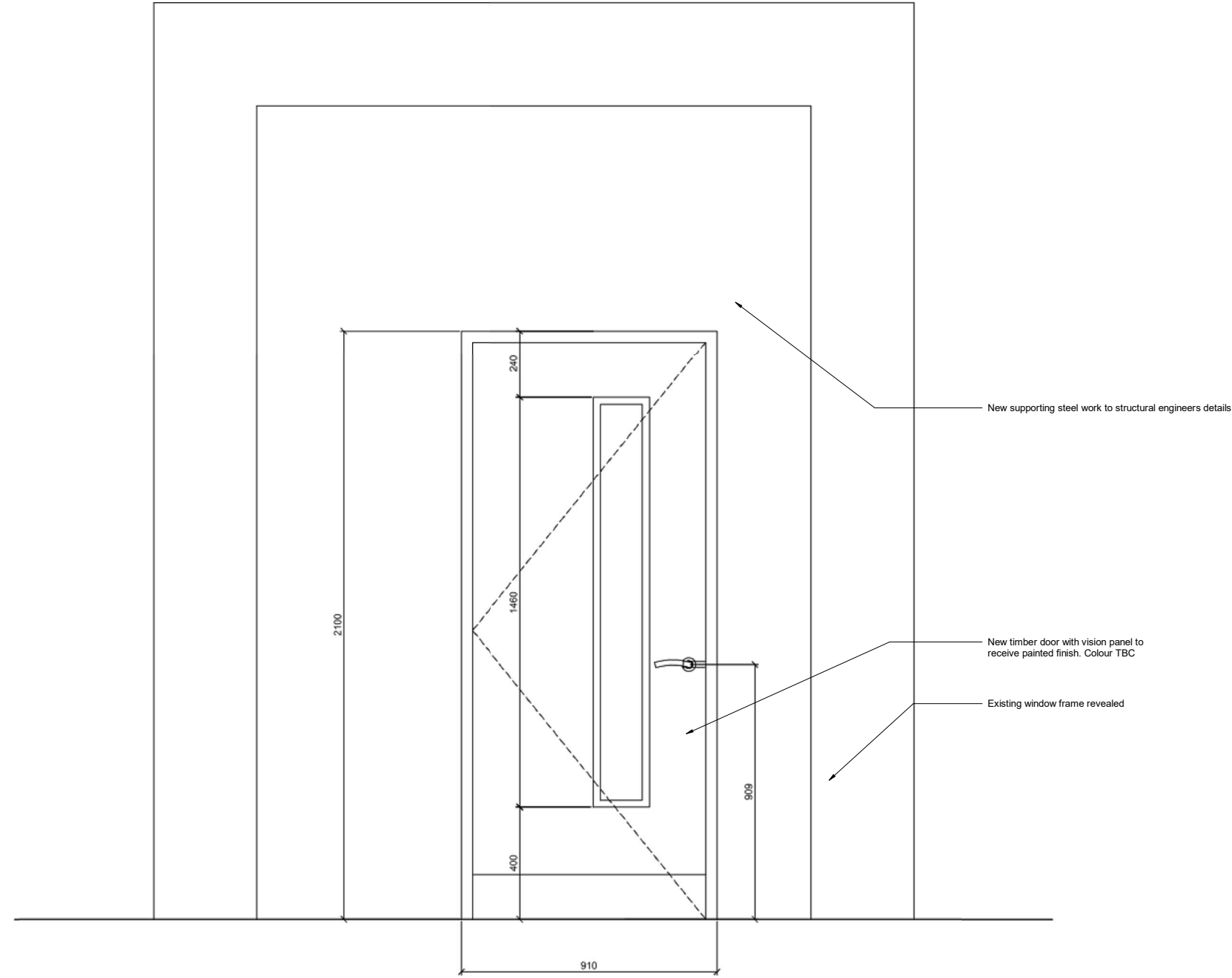
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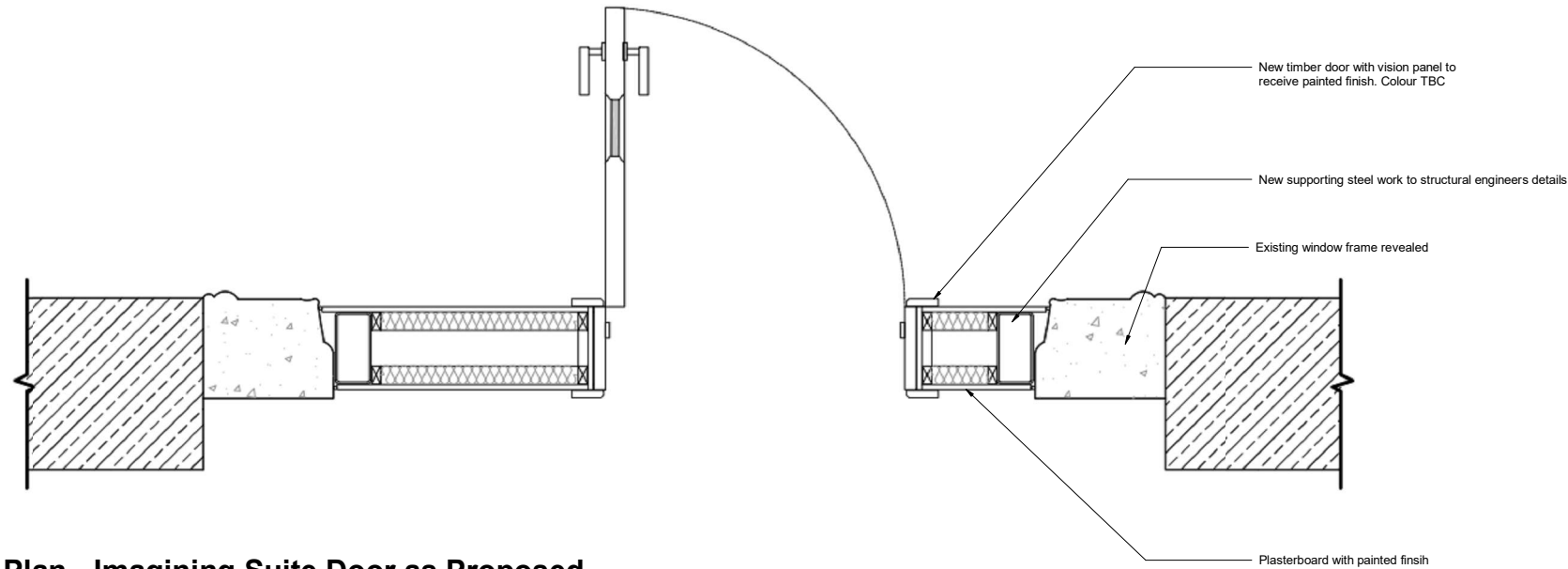
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Elevation - Imagining Suite Door as Proposed

Scale 1:10



Plan - Imagining Suite Door as Proposed

Scale 1:10

27.06.23		JXW	RXC	Planning Permission and LBC Application		
Rev.	Date	Dim.	Auth.	Description		
Purpose of Issue						
Planning Permission and LBC Application						
Project Information						
The John Rylands						
Research Institute and Library						
Manchester, 'Next Chapter' Project						
Drawing Title						
Proposed Imaging Suite Door - Detail						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 20A	- D20-	ACL	- 3051
Project Number		Scale at A1		Status	Revision	
MAN_JRL_03		As indicated		S3	P1	

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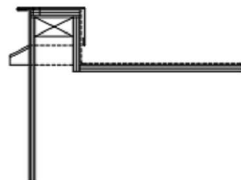
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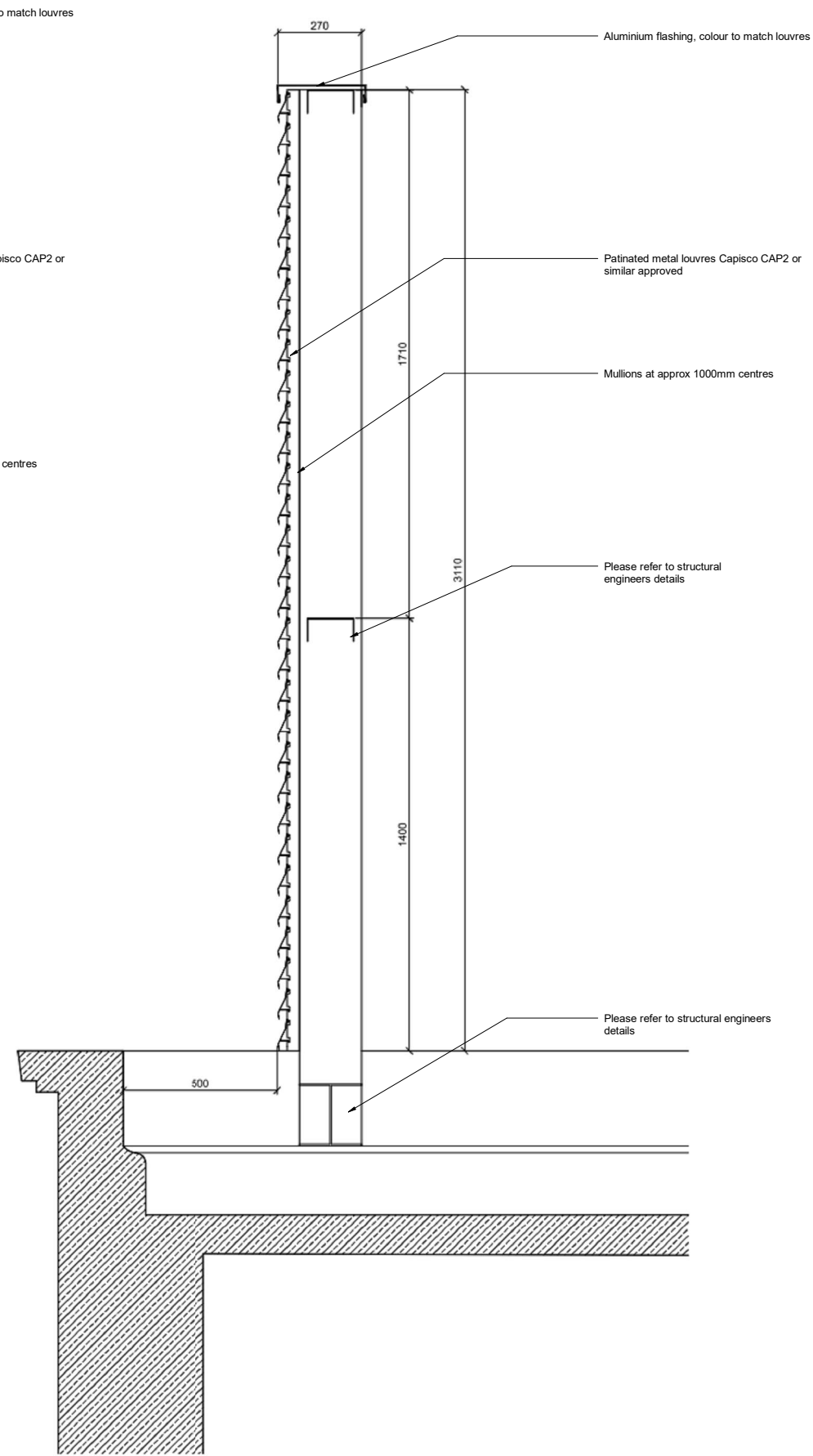
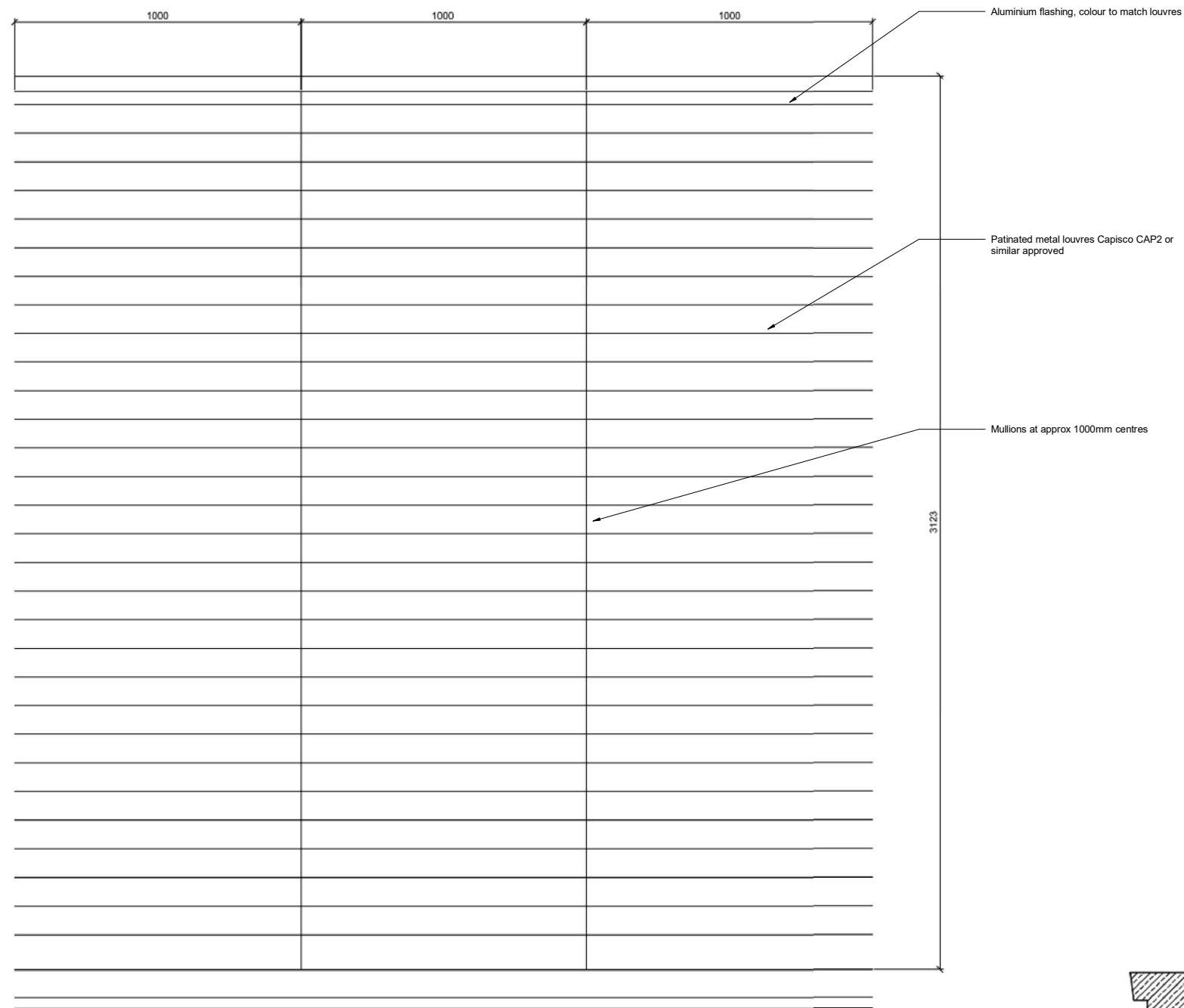
Section - Entrance Door as Proposed



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Rev.	27.06.23	ELE Dm.	RXC Auth.	Planning Permission and LBC Application Description
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Purpose of Issue

Planning Permission and LBC Application

Project Information

The John Rylands
Research Institute and Library
Manchester, 'Next Chapter' Project

Drawing Title

Proposed Louvre – Detail

Drawing Number

Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA -	ZZ	- 50A -	D20-	ACL	- 3053

Project Number	Scale at A1	Status	Revision
MAN_JRL_03	As indicated	S3	P1

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