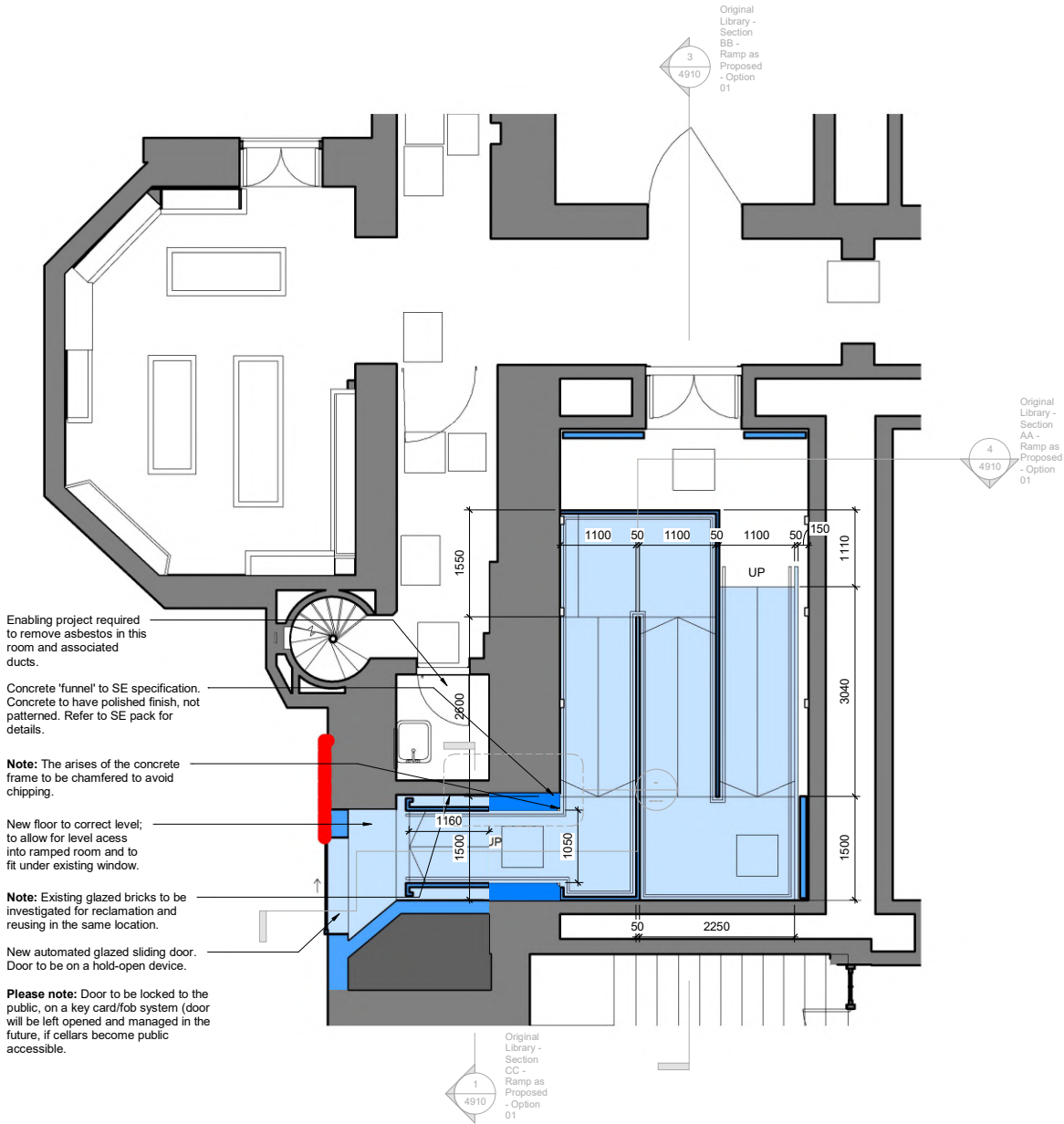
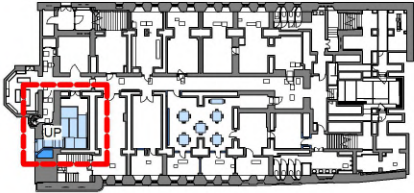




DIA_Ramp Room - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Wall	Brick wall/ arched ceiling	Area of wall/ ceiling to be opened up to allow new opening into the atrium	Refer to SE information for details	Concrete wall/ ceiling	New concrete structure to support the new opening	Polished concrete with chamfered corners TBC. Please refer to SE information
Floor				Ramp	New timber/ steel access ramp	Slip resistant timber floor finish
Floor				New floor	New floor to adjacent corridor	To provide level access to the ramp room. Finishes to be made good adjacent to new interventions
Fixtures and fittings				Balustrade	New PPC steel balustrade with oak hand rail and metal mesh infill panels	To meet requirements of approved Doc K and M
Fixtures and fittings				Lighting	New uplighting/ balsutrade lighting.	Please refer to MEP information
Fixtures and fittings				Digital screens	Max 3no new interpretation screens	Please refer to MEP information
Door				New door	New glazed door/ screen	Fire rating TBC following fire stopping survey



Key Plan
Scale 1 : 500

DIA_Ramp Room - Room Data Sheet
Overall Objective
To create level access to the cellars from the modern extension
Requirements
Level access to cellars.
New Access control swipe at public ground floor level.
Careful management of fire access route passing through new route.
Sliding doors to avoid blocking access route to Basement toilets.

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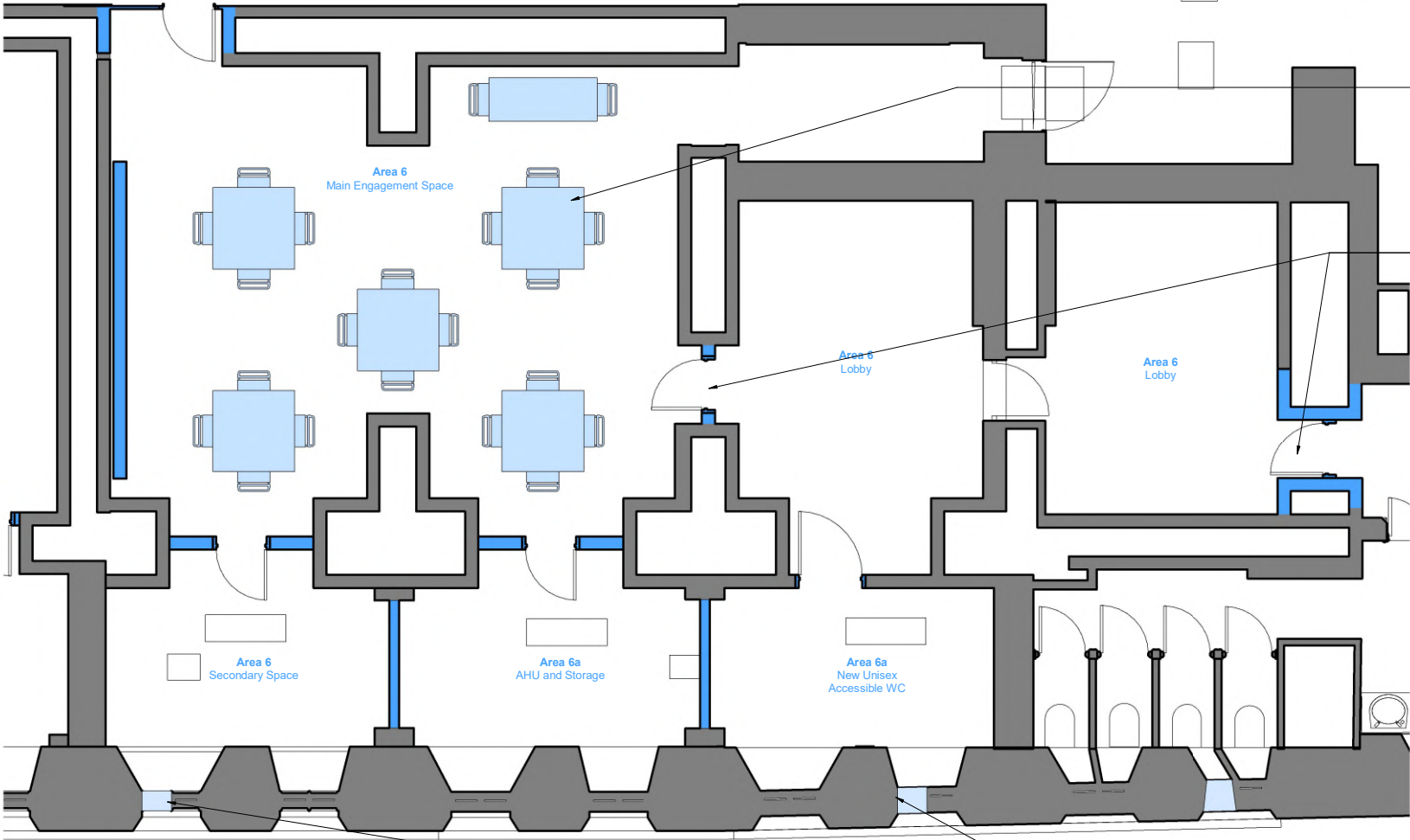
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P3	27.06.23	JXW	RXC	Planning Permission and LBC Application
P2	09.05.23	JXW	RXC	For Costing
P1	13.04.23	JXW	RXC	Initial Issue
Rev.	Date	Drn.	Auth.	Description
Purpose of Issue				
Planning Permission and LBC Application				
Project Information				
The John Rylands Research Institute and Library Manchester, 'Next Chapter' Project				
Drawing Title				
Proposed Ramp Area - Room Data Sheet				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA -	ZZ	- 01B - D60-	ACL - 4310
Project Number				
MAN.JRL.03	As indicated	S3	P3	
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Flexible seating layout shown indicatively. Allow for soft furnishings for acoustic attenuation.

Please allow for door here to be detailed to be in-keeping with adjacent details and historic fabric and without damaging existing masonry/fabric.

New concrete surround here to be dressed in stone and new door to match adjacent historic doors.

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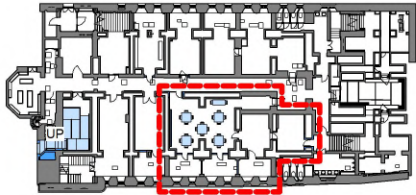
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Plan - Proposed Main Engagement Space

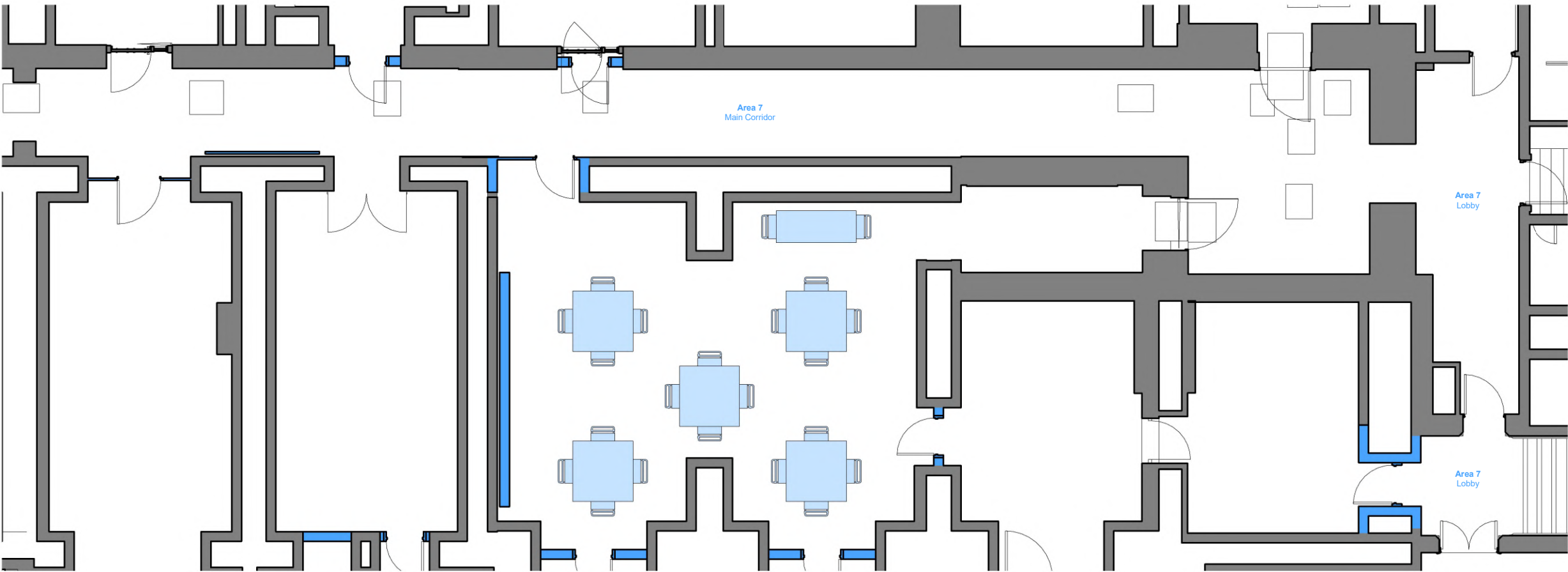
Scale 1 : 50

DIA_Main Engagement Space - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Furniture				New furniture	Flexible seating and desks for upto 23 people	Spec TBC by client
Fixtures				New sockets	High quality face-fixed metal sockets	Colour and spec TBC, please refer to MEP information for number and location
Fixtures				Storage	Secure condition-controlled storage for collections	Colour and spec TBC, please refer to MEP information for number and location
Fixtures				Screens	New digital wall	Specification to match the main library map room
Partitions				New acoustic separating screens		30dB to enegament space and 47dB for AHU room
Windows	Existing windows	Resealed to improve air tightness				
Windows	Existing louvres	Remove the louvre and the lower half of the window and install new louvre with decorative metal grille on the face to match adjacent leaded light pattern				

Carefully remove the existing louvre and the lower half of the window/ install new louvre with a decorative metal grille on the face to match adjacent leaded light pattern. Removed glazing to be carefully stored for future repairs.

P2	27.06.23	JXW	RXC	Planning Permission and LBC Application		
P1	15.05.23	ELE	RXC	Initial Issue		
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 Main Engagement Space – Room						
Data Sheet						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 01B	- D60-	ACL	- 4318
Project Number	Scale at A1		Status	Revision		
MAN.JRL.03	As indicated		S3	P2		
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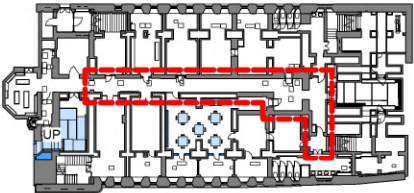
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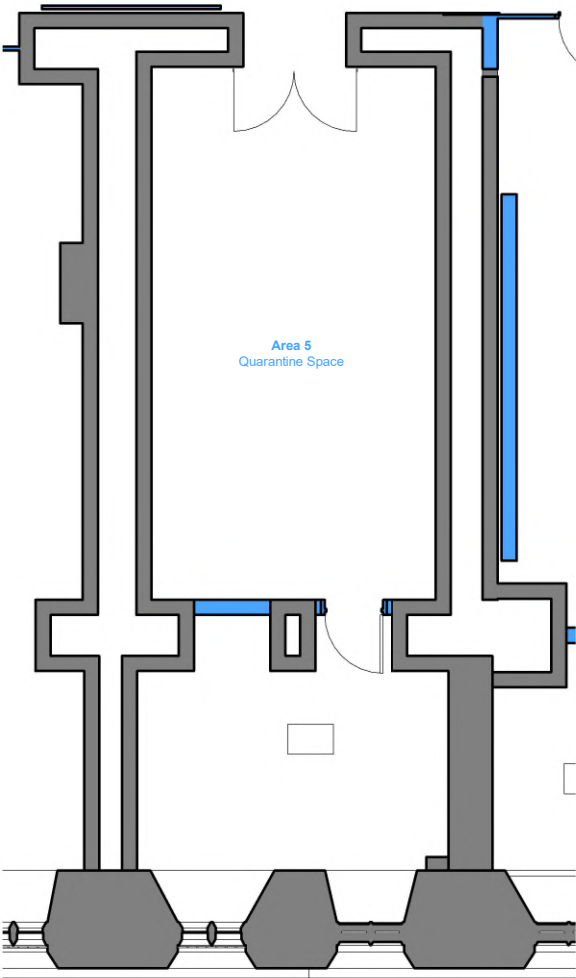


Plan - Proposed Lobby

Scale 1 : 50

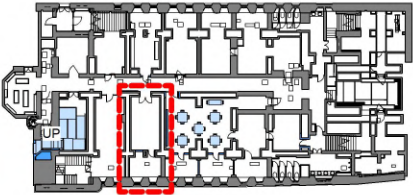
DIA_Lobby - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Walls	Brick walls	Painted masonry	Allowance for minor masonry repairs/ cleaning and repainting			
Floors	Stone Floors	Existing stone flag floors	Allowance for localised repairs/ repointing			
Fixtures				Lighting	New lighting	Colour and spec TBC, please refer to MEP information for number and location. Controllable to allow for varying activities
Fixtures	Storage	Some existing bookcases to be removed	Stored and relocated			
Fixtures				Interpretation	New interpretation and graphic displays	Specification and design TBC
Fixtures				Cable tray	New cable tray to ceiling	Colour and spec TBC, please refer to MEP information

P2	27.06.23	JXW	RXC	Planning Permission and LBC Application	
P1	15.05.23	ELE	RXC	Initial Issue	
Rev.	Date	Des.	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 Lobby – Room Data Sheet					
Drawing Number					
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline Number
JRL	- DIA -	ZZ	- 01B -	D60-	ACL - 4319
Project Number		Scale at A1		Status	Revision
MAN.JRL.03		As indicated		S3	P2
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Plan - Proposed Quarantine Space
Scale 1 : 50

DIA_Quarantine Space - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Windows	Existing windows	Resealed to improve air tightness				
Floors	Existing windows	Remove the louvre and the lower half of the window and install new louvre with decorative metal grille on the face to match adjacent leaded light pattern	Removed glazing to be carefully stored for future repairs			



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P1	15.05.23	ELE	RXC	Initial Issue	
Rev.	Date	Des.	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 Quarantine Space – Room Data Sheet					
Drawing Number					
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline Number
JRL	- DIA -	ZZ	- 01B - D60-	ACL	- 4320
Project Number	Scale at A1			Status	Revision
MAN.JRL.03	As indicated			S3	P2

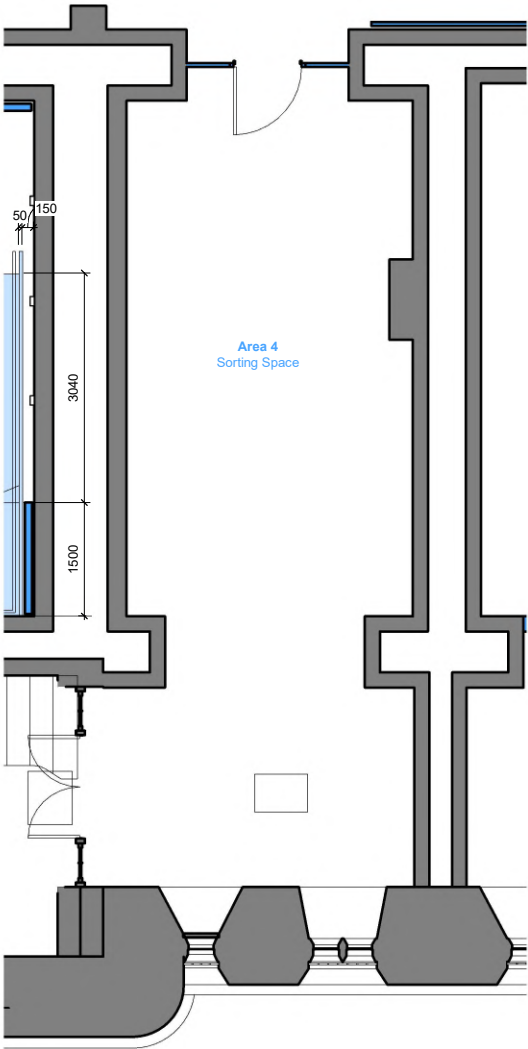
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Plan - Proposed Sorting Space

Scale 1 : 50

DIA_Sorting Space - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Doors				Glazed door	New glazed door with side lights	Glazing spec to provide sound resistance - 30Rw or 35Rw

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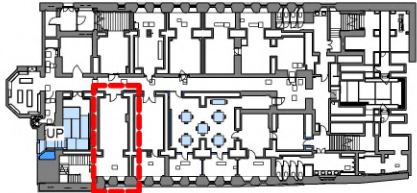
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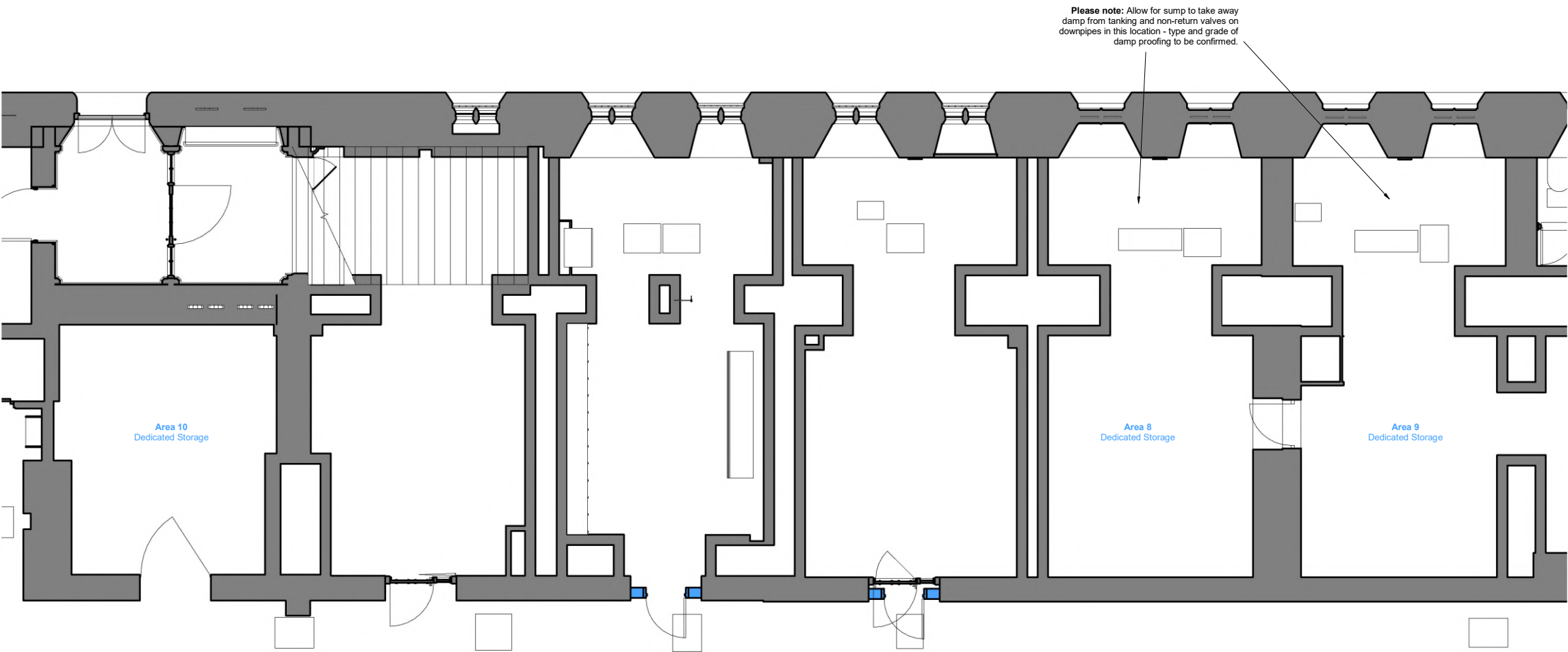
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P1	15.05.23	ELE	RXC	Initial Issue		
Rev.	Date	Dim.	Auth.	Description		
Purpose of Issue						
Planning Permission and LBC Application						
Project Information						
The John Rylands						
Research Institute and Library						
Manchester, 'Next Chapter' Project						
Drawing Title						
Proposed Sorting Space – Room Data Sheet						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA -	ZZ	- 01B -D60-	ACL	-	4321
Project Number		Scale at A1		Status	Revision	
MAN.JRL.03		As indicated		S3	P2	
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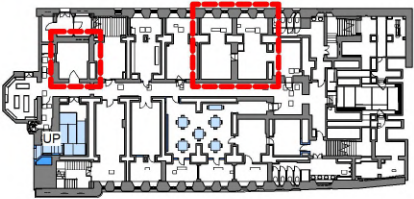
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Plan - Proposed Dedicated Storage Space
Scale 1 : 50

DIA_Dedicated Storage - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Fixtures				Sump	Allow for sump and non-return valves on downpipes in this location	Please refer to MEP information for further information
Fixtures				Storage	New large format racking to serve as dedicated storage for Proclamations	

P2	27.06.23	JXW	RXC	Planning Permission and LBC Application
P1	15.05.23	ELE	RXC	Initial Issue
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 Dedicated Storage Space – Room Data Sheet

Drawing Number

Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA -	ZZ	- 01B -	D60-	ACL	- 4322

Project Number

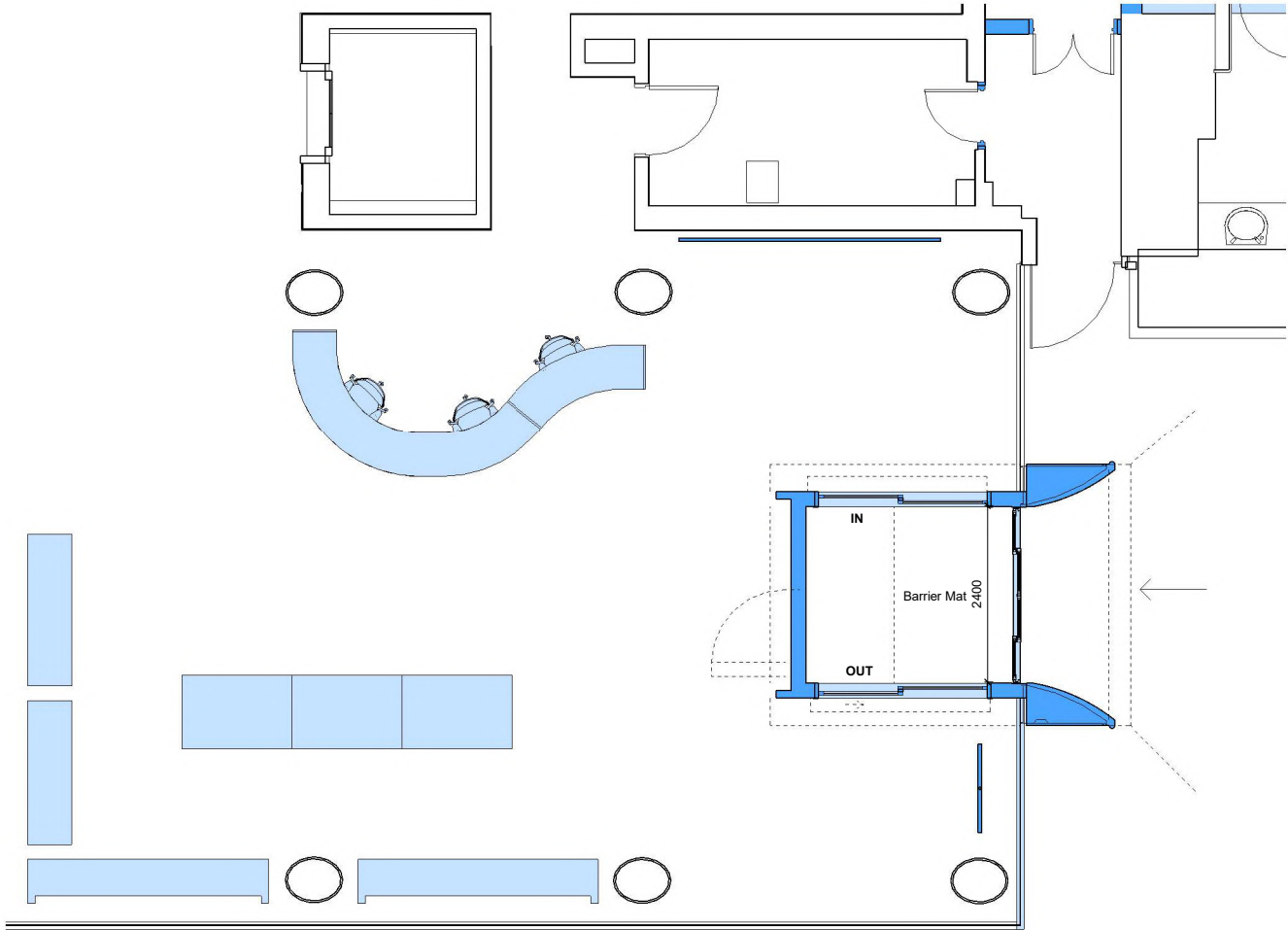
MAN.JRL.03	As indicated	S3	P2
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Plan - Modern Entrance (East) as Proposed

Scale 1 : 50

DIA_Modern Entrance (East) - Room Data Sheet
Overall Objective
More efficient use of reception, entrance and retail space.
Requirements
Replacement of existing entrance doors with single accessible entrance with lobby enclosed by 2 sets of sliding doors.
Smaller desk in existing position.
All of the above need to encourage an efficient flow of people into and out of the building.
55 linear Metres of book shelving to cover the left hand and rear perimeter of the space.
New retail display tables with storage beneath.
Digital signage to help with entrance and orientation.

DIA_Modern Entrance (East) - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Floors				Entrance lobby	New barrier matting	Spec TBC. Make good adjacent floor finishes
Walls				Entrance lobby	New metal clad entrance lobby entrance	Capisco patinated metal (Ref: CAP2) or similar approved
Ceiling				Entrance lobby	New metal clad entrance lobby entrance	Capisco patinated metal (Ref: CAP2) or similar approved
Windows/ glazing				Solar film	Solar film applied to existing windows	Spec TBC. To limit solar gain
Doors	Revolving door		Carefully strip out	Entrance sliding doors.	3no sliding doors to the north, east and south of proposed lobby - to fit within space available from existing revolving door and automatic door	Geze Doors or similar approved
	Automatic door		Carefully strip out			
				New operable wall	Pivot door. Bespoke timber	Frits Jurgens pivot hinge or similar approved
Fixtures/ fittings	Reception area	Large reception desk	Remove fully	Reception area	Smaller reception desk in existing position.	With variable heights to meet the requirements of Approved Doc M
	Book shelving (retail)	Shelving units used to display retail objects	Remove fully	Book shelving and display cases (retail)	Additional book shelving and display case.	Mixture of low display tables and book shelves. Spec TBC
				Interactive screen/signage	New screens and signage to entrance	Please refer to MEP information
				Shading screens	Bespoke metal framed pivoted timber screens to provide shading into space.	

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P3	15.05.23	ELE	RXC	Initial Issue		
P2	09.05.23	JXW	RXC	For Costing		
P1	13.04.23	JXW	RXC	Initial Issue		
Rev.	Date	Drn.	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						
Modern Entrance (East) - Room Data Sheet						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 10A	- D60-	ACL	- 4350
Project Number	Scale at A1			Status	Revision	
MAN_JRL_03		As indicated		S3	P4	

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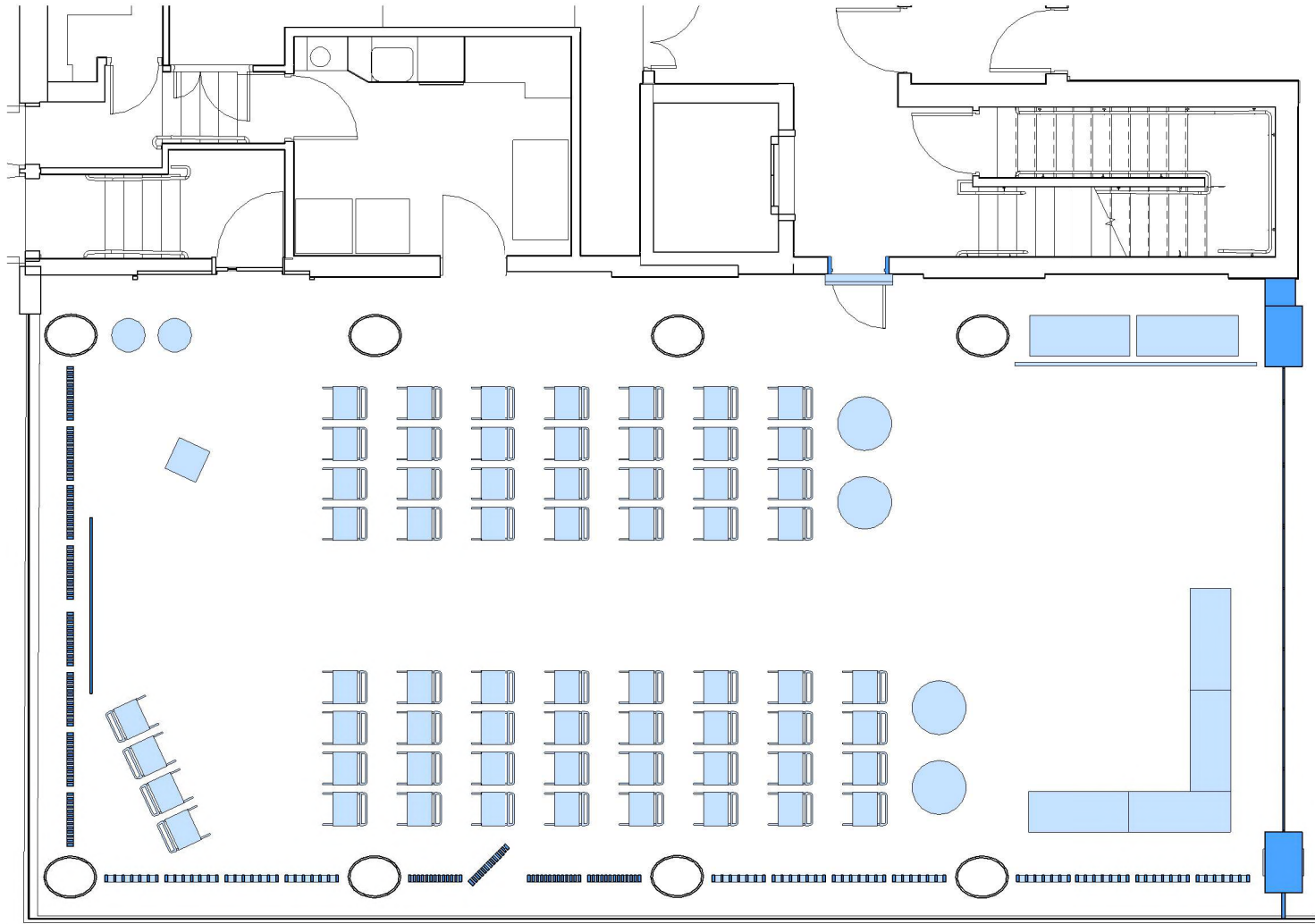
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Plan - Modern Entrance (East) as Proposed

Scale 1 : 50

DIA_Modern Entrance (West) - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Floors	Existing floors	Tiled floors		As existing		Make good floor finishes adjacent to new interventions
Walls				As existing		Make good wall finishes adjacent to new interventions
Ceiling				New ceiling	New raft ceiling with metal mesh and acoustic lay-in panels	SAS International or similar approved. Colour and spec TBC
Ceiling				Lighting	New lighting	Please refer to MEP information
Windows/ glazing				Solar film		
Doors				As part of glazed screen see below		
Fixtures and fittings				Adaptable furniture and acoustic room dividers	Lightwieght and moveable furniture	Arper or similar approved. Spec and colour TBC
	Existing structural columns	5th structural bay	Decorative concrete effect sheath to be fully removed.	New boxing out	Sheathing to be replaced with larger boxing out, allowing for ducts/attenuator to run through see MEP information	British Gypsum plasterboard or similar to receive paint finish
				Glazed screen	New 'Crittall' style steel frame glass screen and entrance door to include frosted glass lower panes	IQ Glass UK or similar approved. Acoustic Rating TBC. Fire rating TBC following fire stopping survey
				Shading screens	Bespoke metal framed pivoted timber screens to provide shading into space	

DIA_Modern Entrance (West) - Room Data Sheet

Overall Objective

Redevelop the modern ground floor (and atrium) to create a flexible and high-quality event space. This should achieve:

An events space that has capacity for 40-60 people (so larger than the Christie Room but smaller than the Historic Reading Room).

A space that is more suitable for public, academic and teaching events than existing spaces.

Requirements

Fixed AV set up.

Controllable lighting (both in terms of physical lights and the window shutters being movable)

Good acoustics (both in terms of AV for speakers but also dampening of noise from visitors in the main entrance).

More comfortable environment (in terms of seating and temperature).

Movable furniture, to allow for 40-60 theatre style, or smaller groups on breakout tables or standing event with catering.

Secure, so collections can be used in this space.

Private, so event attendees don't feel like they are in a fishbowl.

Storage for furniture/equipment when not in use.

Small stage.

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P3	15.05.23	ELE	RXC	Initial Issue
P2	09.05.23	JXW	RXC	For Costing
P1	13.04.23	JXW	RXC	Initial Issue
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

Modern Entrance (West) - Room Data Sheet

Drawing Number

Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA -	ZZ	- 10A -	D60-	ACL	- 4351

Project Number

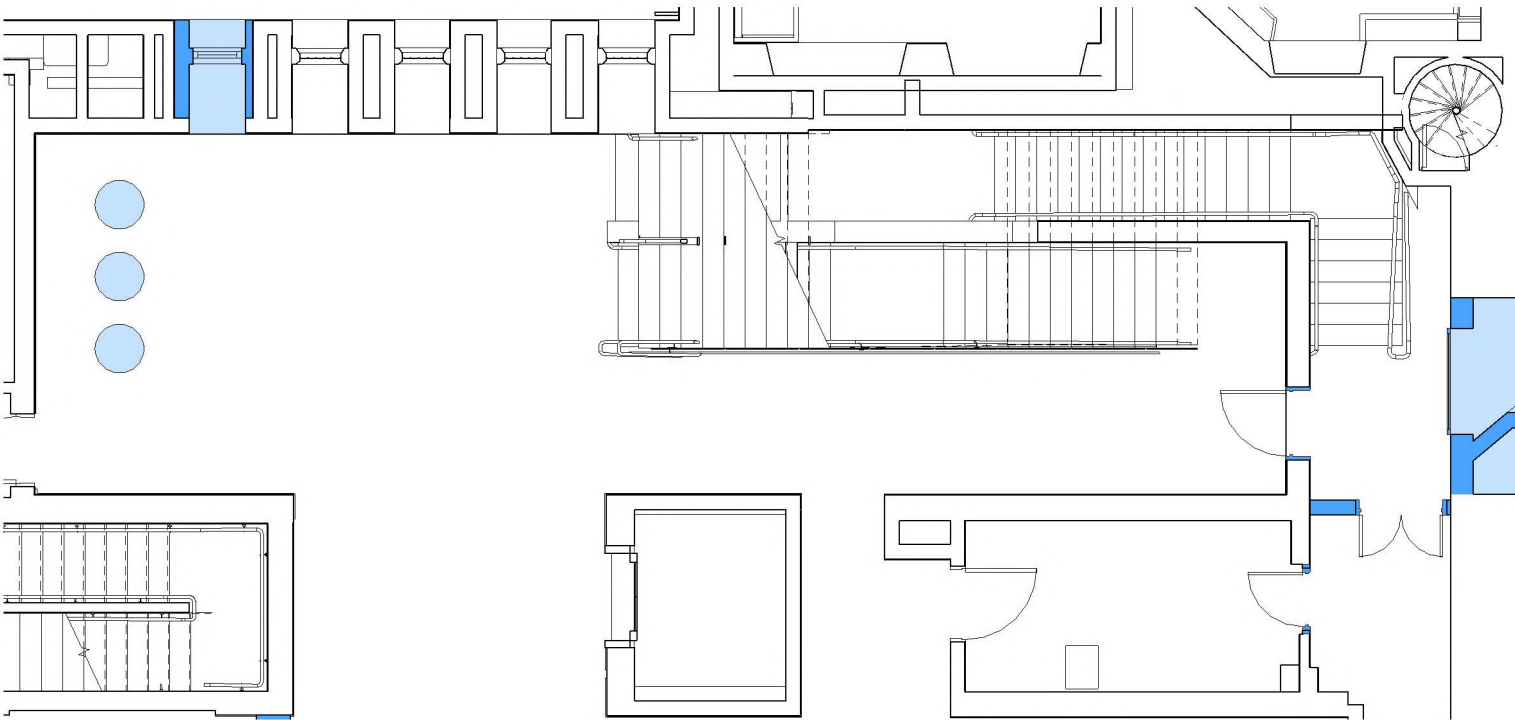
Scale at A1	Status	Revision
MAN_JRL_03 As indicated	S3	P4

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Plan - Atrium as Proposed

Scale 1 : 50

DIA_Atrium - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Window	Historic lancet window	Historic window to be opened up and revealed	Finishes to be made good adjacent to new interventions	Lancet window	New contemporary glass to the historic opening	Fire rating TBC following fire stopping survey
Fixtures and fittings				Lighting	New lighting to the bookshelves adjacent to lancet window	Please refer to MEP information
Fixtures and fittings				Exhibition space	New exhibition space and showcases	Refer to exhibition designer information

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P3	27.06.23	JXW	RXC	Planning Permission and LBC Application	
P2	09.05.23	JXW	RXC	For Costing	
P1	13.04.23	JXW	RXC	Initial Issue	
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					
Atrium - Room Data Sheet					
Drawing Number					
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline Number
JRL	- DIA -	ZZ	- 10A -D60-	ACL	- 4352
Project Number	Scale at A1			Status	Revision
MAN_JRL_03	As indicated			S3	P3

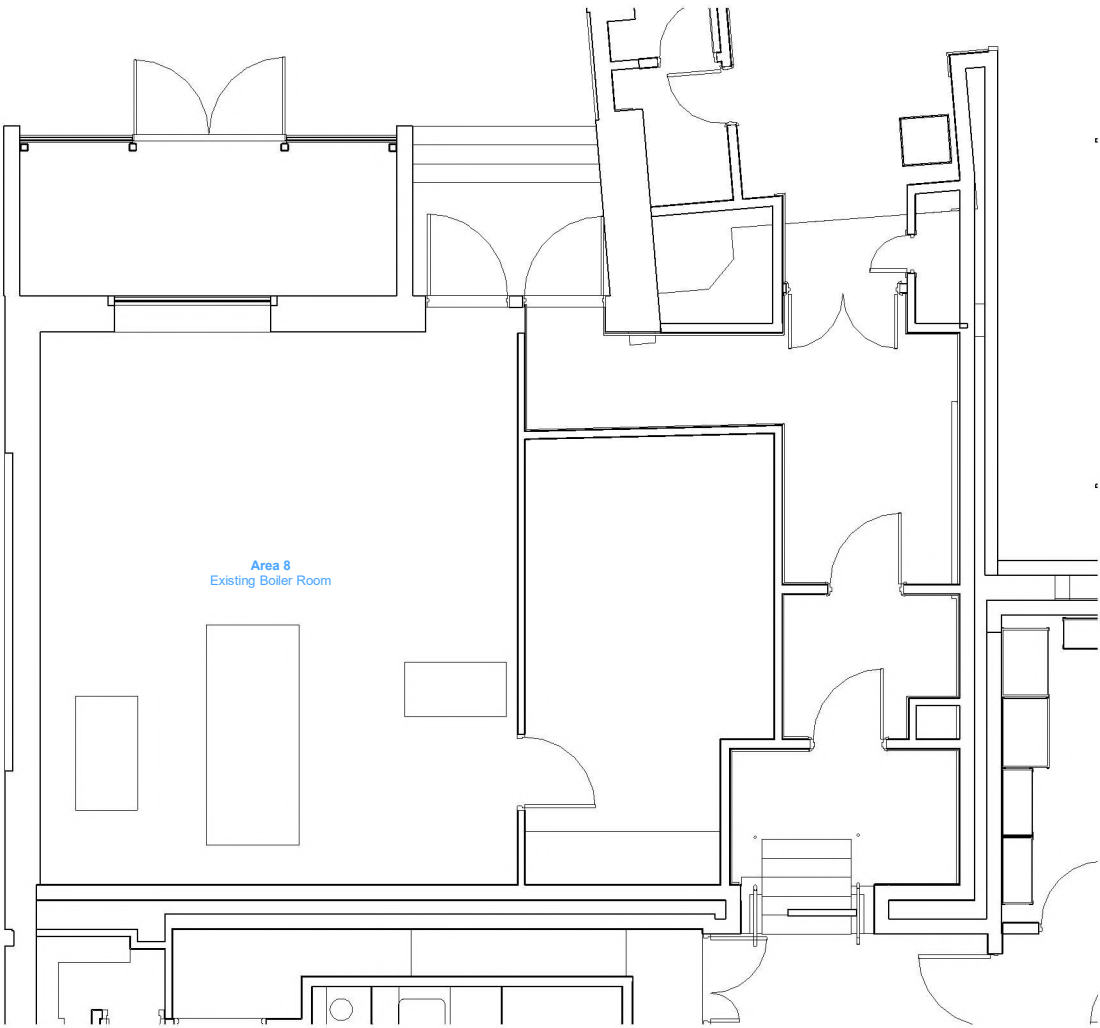
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Plan - Boiler Room as Proposed
Scale 1 : 50

DIA_Boiler Room - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Walls	Louvres	Upgraded louvres				
Ceiling				New ceiling	New suspended ceiling (British Gypsum or similar) with circa 100mm Rockwool Flexi above.	Some MEP will be brought below the ceiling and some left above

Information Note

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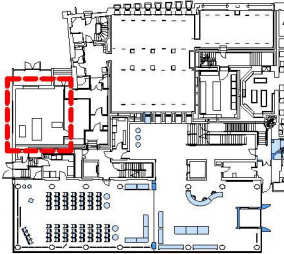
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P2	27.06.23	JXW	RXC	Planning Permission and LBC Application	
P1	15.05.23	ELE	RXC	Initial Issue	
Rev.	Date	Dim.	Auth.	Description	

Purpose of Issue

Planning Permission and LBC Application

Project Information

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

Drawing Title

Boiler Room - Room Data Sheet

Drawing Number					
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline Number
JRL	- DIA -	ZZ	- 10A -	D60-	ACL - 4360

Project Number	Scale at A1	Status	Revision
MAN_JRL_03	As indicated	S3	P2

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Scale 1 : 50

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P3	27.06.23	JXW	RXC	Planning Permission and LBC Application
P2	09.05.23	JXW	RXC	For Costing
P1	13.04.23	JXW	RXC	Initial Issue
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

Dante and Anti-Dante - Room Data Sheet

Drawing Number

Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA -	ZZ	- 20A -	D60 -	ACL	- 4358

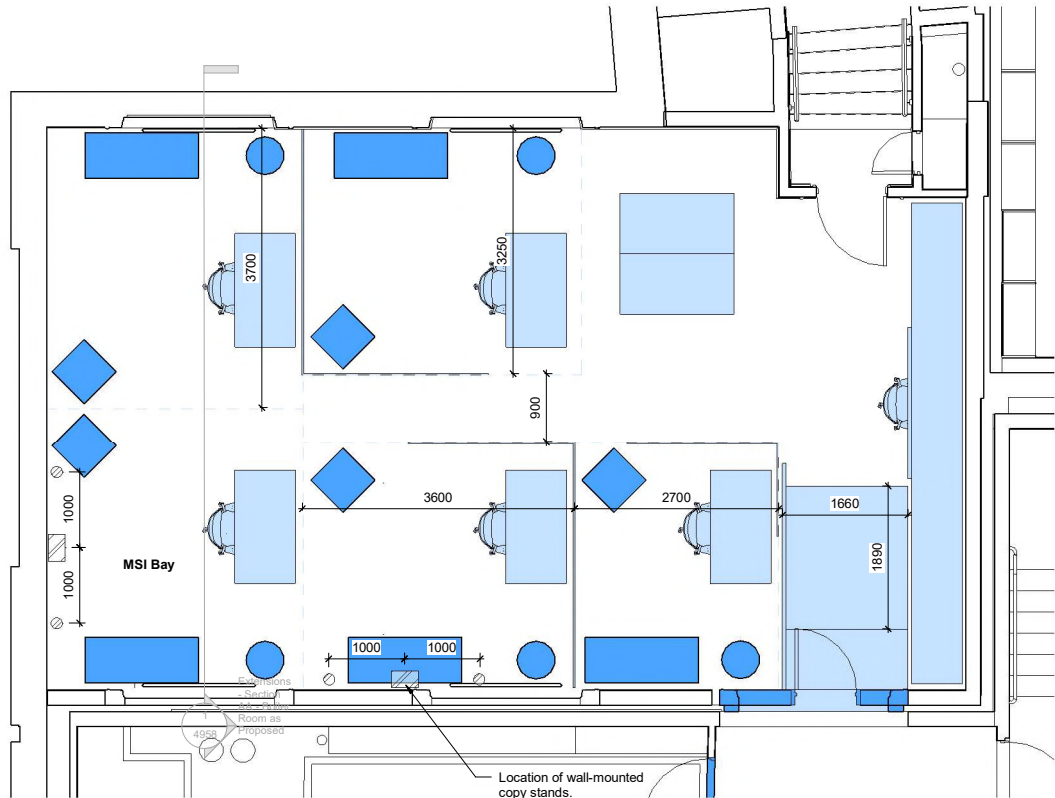
Project Number	Scale at A1	Status	Revision
MAN_JRL_03	As indicated	S3	P3

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Plan - Imaging Suite as Proposed
Scale 1 : 50

DIA_Imaging Suite - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Floor	Timber	Parquet staves		As existing	Retained, refurbished and treated with a clear floor varnish for heavy duty spaces	
Floor				New access ramp	New timber access ramp with metal handrail to one side	Max gradient 1:21. Non slip floor finish TBC
Ceiling	Suspended ceiling	Plasterboard	Carefully removed	New ceiling	New lay-in metal suspended ceiling	SAS International or similar approved. Colour TBC
Ceiling	Suspended ceiling	Plasterboard	Carefully removed	New ceiling	New metal frame plasterboard ceiling, painted finish	British Gypsum or similar approved. Colour TBC
Walls	Plasterboard	Paint	Strip back existing paint finishes	New paint	Breathable paint	Neutral Grey Colour TBC. Black to MSI bay
Windows	Existing		Strip back existing window dressings	New blinds	Blackout roller blinds to windows	Silent Gliss or similar. Manual operation, colour TBC
Fixtures and fittings	N/A			New room dividers	Room divider curtain track system with blackout fabric	Silent Gliss or similar. Colour TBC
Fixtures and fittings	N/A			New shelving	New wall mounted shelving system with a mixture of lockable cabinets and shelves layout tbc.	Vitsoe 606 or similar. Layout/ colour TBC
Fixtures and fittings				Existing furniture	Relocated from existing imaging suite	
Fixtures and fittings				New workspace	New adjustable height desk	Spec TBC
Doors	N/A	New opening	New opening to accommodate door opering. Wall and floor finishes adjacent to be made good. New lintel to SE details	New door	New timber flush door	Paint finish. Colour TBC. Fire rating to be confirmed following completion of fire stopping survey
Sockets	N/A			New sockets	High quality metal face fixed sockets	See MEP information for location and quantity

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DIA_Imaging Suite - Room Data Sheet
Overall Objective
1. Larger, purpose-built, accessible space for safe and effective imaging of collection materials in appropriate environmental conditions (including scope for advanced imaging techniques and administration).
2. Space for consultation with researchers using digital imaging techniques
Requirements
Key requirements (architectural/electrical): •Environmental controls. •Sufficient power sockets – 8 per bay (can any go in the floor?). •Zoned lighting control (plus dimmable). •An area of the space with complete blackout (for advanced imaging techniques). •Wall mounted copystands (40kg load). •Secure (swipe card) access to doors. •Dust-free non-slip solid floor with low levels of vibration. •Data points and strong wifi. •Windows – we would like to keep natural daylight - with a blackout blind. How can we make the space/the way we work as environmentally sustainable as possible.
Furniture •Flexible workstations – no fixed furniture in the centre of the room. •Secure temporary storage for collection materials. •Height adjustable workstation for collection assessment and for imaging assistant.
Fixings •Ceiling mounted system for suspended curtains. •Ceiling mount for a camera. •Wall mounted fixing for lights (either side of each copystand). •Wall mounted large screen and speakers/microphone with webcam for conference/live streaming.

P3	27.06.23	JXW	RXC	Planning Permission and LBC Application
P2	09.05.23	JXW	RXC	For Costing
P1	13.04.23	JXW	RXC	Initial Issue
Rev.	Date	Drn.	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				
Imaging Suite - Room Data Sheet				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA -	ZZ	- 20A -D60-	ACL - 4359
Project Number				
MAN_JRL_03		Scale at A1	Status	Revision
As indicated		S3		P3
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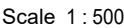
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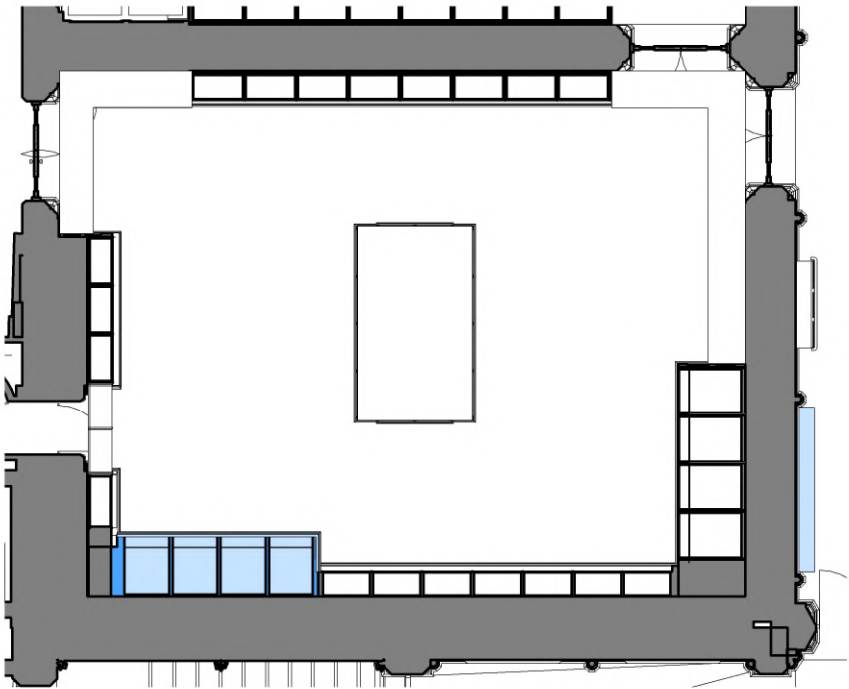
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Plan - Crawford Room as Proposed
Scale 1 : 50

DIA_Crawford Room - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Fixtures and fittings				Sockets	Upgrade to power and data	High quality face-fixed metal sockets. Colour and spec TBC. Please refer to MEP information for number and location
Fixtures and fittings				Lighting	Improvement and upgrades to lighting	Please refer to MEP information for specification
Fixtures and fittings	Existing shelving	Existing shelving to upgraded/ adapted	Please refer to exhibition designers information			
Fixtures and fittings				Sockets	High quality metal face-fixed sockets and carefully placed floor boxes	Please refer to MEP information for number and location

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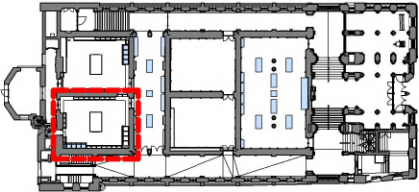
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Key Plan
Scale 1 : 500

P2	27.06.23	JXW	RXC	Planning Permission and LBC Application	
P1	09.05.23	JXW	RXC	For Costing	
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 Crawford Room - Room Data Sheet					
Drawing Number					
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline Number
JRL	- DIA -	ZZ	- 20B -	D60-	ACL - 4312
Project Number	Scale at A1			Status	Revision
MAN.JRL.03	As indicated			S3	P2
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The floor plan shows a large building with multiple rooms. A red rectangle highlights a specific area in the center-left of the plan, which contains several small rectangular tables and chairs, likely a meeting or study area. The rest of the plan shows various other rooms, including a large open space on the right, a staircase on the left, and several smaller rooms and corridors throughout the building.

Key Plan

Scale 1 : 500

Information Note

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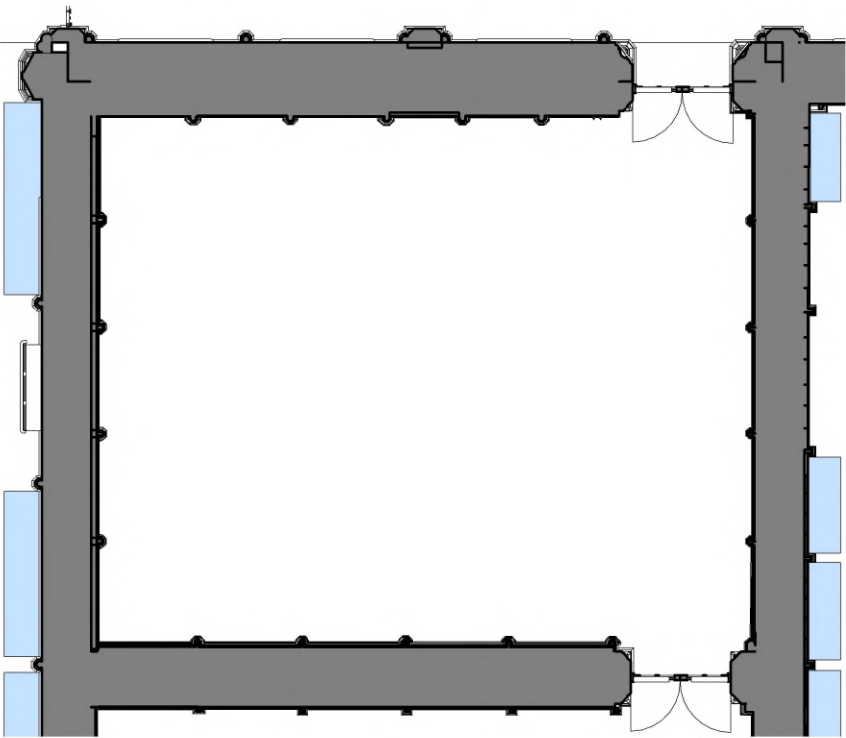
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P2	27.06.23	JXW	RXC	Planning Permission and LBC Application		
P1	09.05.23	JXW	RXC	For Costing		
Rev	Date	Dwn	Auth	Description		
Purpose of Issue						
Planning Permission and LBC Application						
Project Information						
The John Rylands						
Research Institute and Library						
Manchester, 'Next Chapter' Project						
Drawing Title						
Proposed Permanent Gallery - Room Data Sheet						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 20B	- D60-	ACL	- 4313
Project Number		Scale at A1		Status	Revision	
MAN.JRL.03		As indicated		S3	P2	
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Plan - Flexible Engagement Space as Proposed
Scale 1 : 50

DIA_Flexible Engagement Space - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Fixtures and fittings	Lighting	Existing lighting improved and upgraded with track and general lighting	Please refer to MEP information for specification			
Floor	Existing 'modern' vinyl floor finishes	Remove and rennovate historic floor finishes below				
Fixtures and fittings				Accessibility equipment	Provision of fixed induction loops	Please refer to MEP information
Fixtures				Upgrades to lighting, power and data	High quality metal face fixed sockets	Please refer to MEP information

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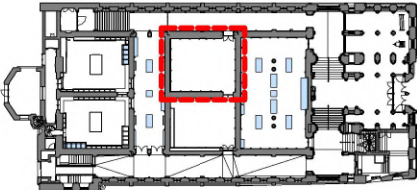
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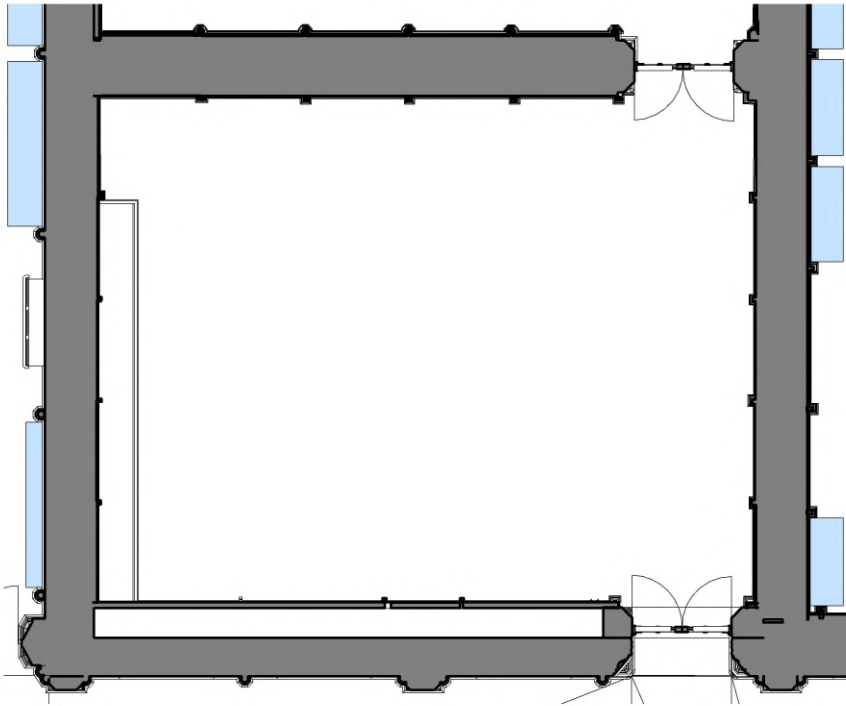
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Key Plan
Scale 1 : 500

P2	27.06.23	JXW	RXC	Planning Permission and LBC Application	
P1	09.05.23	JXW	RXC	For Costing	
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 Flexible Engagement Space - Room Data Sheet					
Drawing Number					
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline Number
JRL	- DIA -	ZZ	- 20B -	D60-	ACL - 4314
Project Number	Scale at A1			Status	Revision
MAN.JRL.03	As indicated			S3	P2
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Plan - Flexible Meeting Room as Proposed

Scale 1 : 50

DIA_Flexible Meeting Room - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Fixtures and fittings	Lighting	Existing lighting improved with track and general lighting	Please refer to MEP information for specification			
Fixtures and fittings				Accessibility equipment	Provision of fixed induction loops	Please refer to MEP information
Fixtures and fittings	Sockets			New sockets	High quality face fixed metal sockets	Colour and spec TBC. Please refer to MEP information for number and location

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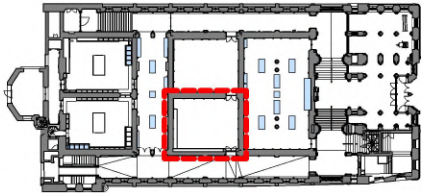
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Key Plan

Scale 1 : 500

P2	27.06.23	JXW	RXC	Planning Permission and LBC Application		
P1	09.05.23	JXW	RXC	For Costing		
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 Flexible Meeting Room - Room Data Sheet						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA -	ZZ	- 20B -	D60-	ACL	- 4315
Project Number		Scale at A1		Status	Revision	
MAN.JRL.03		As indicated		S3	P2	
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The floor plan shows a large building with various rooms and corridors. A red rectangular box highlights a specific area in the center-right of the plan, which is labeled '1st floor' in the caption. This area contains several small blue squares, likely representing desks or workstations, and is surrounded by corridors and other rooms.

Key Plan

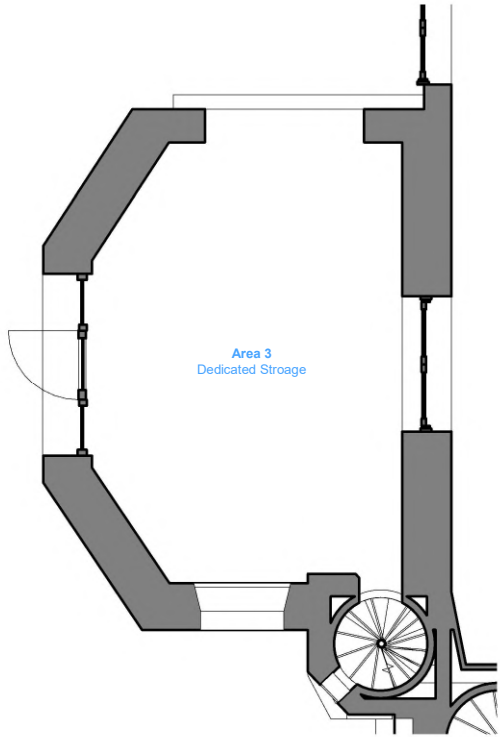
Scale 1 : 500

P2	27.06.23	JXW	RXC	Planning Permission and LBC Application		
P1	09.05.23	JXW	RXC	For Costing		
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 Temporary Gallery - Room Data Sheet						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 20B	- D60	- ACL	- 4316
Project Number	Scale at A1		Status	Revision		
MAN.JRL.03	As indicated		S3	P2		
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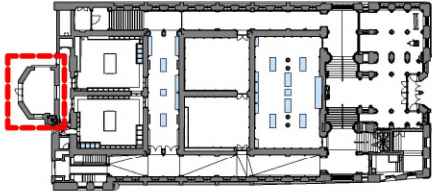
The floor plan shows a large building with multiple rooms. A red rectangle highlights a section on the right side, which includes a large open area with several small tables and chairs, and a staircase. The rest of the plan shows various other rooms, including what appears to be a kitchen area on the left and several smaller rooms in the center.

P2	27.06.23	JXW	RXC	Planning Permission and LBC Application		
P1	09.05.23	JXW	RXC	For Costing		
Rev	Date	Dwn	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 Historic Entrance - Room Data Sheet						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 20B	- D60-	ACL	- 4317
Project Number		Scale at A1		Status	Revision	
MAN.JRL.03		As indicated		S3	P2	
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Plan - Dedicated Storage First Floor as Proposed
Scale 1 : 50

DIA_Dedicated Storage First Floor - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Fixtures				Storage	Bespoke storage	No requirement for condition control



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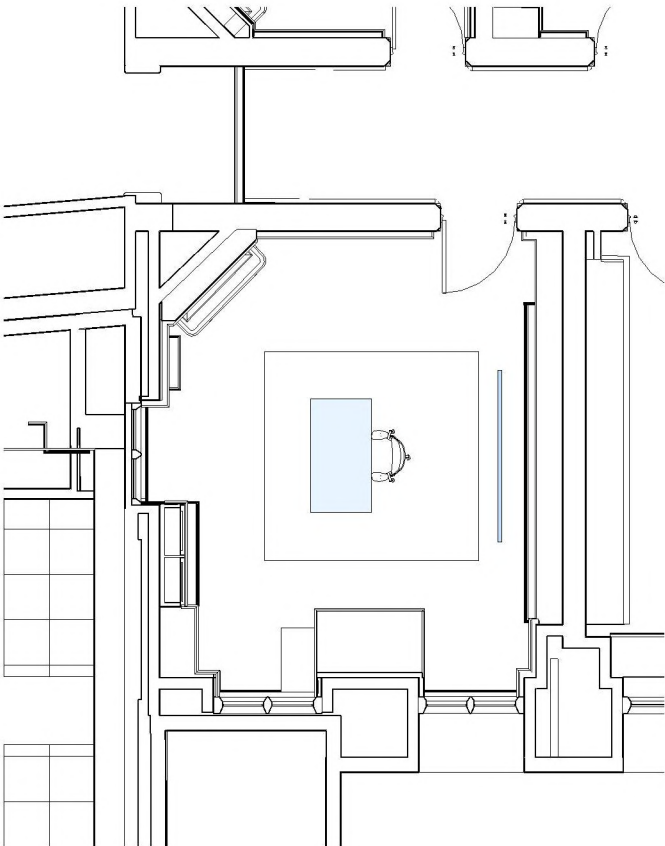
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P2	27.06.23	JXW	RXC	Planning Permission and LBC Application	
P1	15.05.23	ELE	RXC	Initial Issue	
Rev.	Date	Dim.	Auth.	Description	
Purpose of Issue					
Planning Permission and LBC Application					
Project Information					
The John Rylands					
Research Institute and Library					
Manchester, 'Next Chapter' Project					
Drawing Title					
Dedicated Storage Space First Floor - Room Data Sheet					
Drawing Number					
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline Number
JRL	- DIA	- ZZ	- 20A	- D60-	ACL - 4323
Project Number	Scale at A1		Status	Revision	
MAN.JRL.03	As indicated		S3	P2	
Donald Insall Associates					
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Plan - Virtual Teaching Suite as Proposed

Scale 1 : 50

DIA_Virtual Teaching Suite - Room Data Sheet
Overall Objective
Create a dedicated 'state of the art' virtual teaching suite to enhance the creation of digital resources and delivery of virtual teaching.
Requirements
Good power and data to support use of Virtual Teaching Kit, especially live broadcast. Controllable lighting for good filming conditions. Sound proofing solution to enable better sound for live events and recorded content. Furniture.

DIA_Virtual Teaching Suite - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Skirting				New skirting boards	New bespoke timber skirting boards to allow for power at the perimeter	Hardwood TBC. Refer to Institution Room for example
Furniture				Desk	New desk with overhead camera	Spec TBC
Fixtures	Sockets			New sockets	High quality face fixed metal sockets	Colour and spec TBC. Please refer to MEP information for number and location
Fixtures	Screen			New digital screen	Ceiling mounted screen with appropriate fittings	Please refer to MEP information

Information Note

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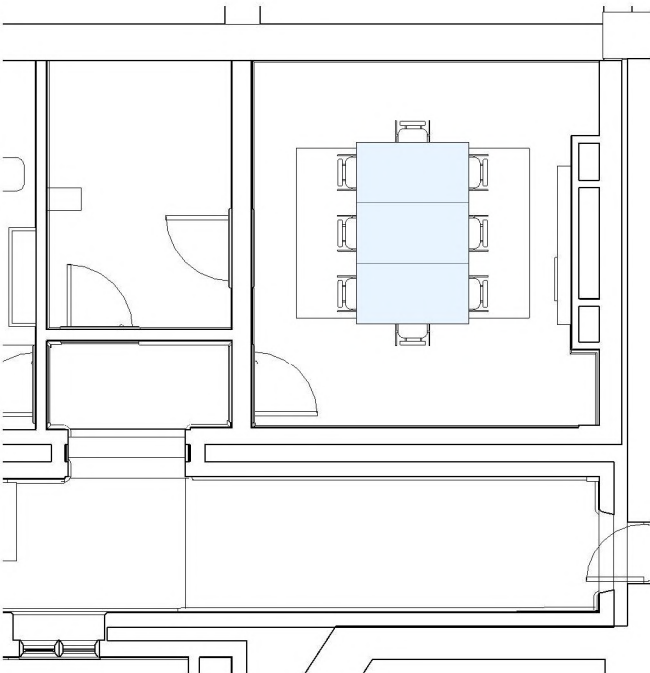
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P3	27.06.23	JXW	RXC	Planning Permission and LBC Application
P2	09.05.23	JXW	RXC	For Costing
P1	13.04.23	JXW	RXC	Initial Issue
Rev.	Date	On.	Auth.	Description
Purpose of Issue				
Planning Permission and LBC Application				
Project Information				
The John Rylands Research Institute and Library Manchester, 'Next Chapter' Project				
Drawing Title				
Virtual Teaching Suite - Room Data Sheet				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA -	ZZ	- 30A -D60-	ACL - 4355
Project Number				
MAN_JRL_03		As indicated	S3	P3
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Plan - Meeting Room as Proposed

Scale 1 : 50

DIA_Meeting Room - Room Data Sheet
Overall Objective
Ensure sufficient spaces for staff to undertake core activities in the Rylands, including break and meetings spaces
Requirements
Increase in office / meeting space using vacated Imaging studio(s).
Sufficient Power provision to each workstation to remove the need for trailing extension cables.
Sufficient wired data to each workstation to remove the need for trailing network cables.
Additional fixed lighting to improve lux levels in workspaces.
Ventilation to be improved.

DIA_Meeting Room - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Skirting				New skirting boards	New bespoke timber skirting boards to allow for power at the perimeter	Hardwood TBC. Refer to Institution Room for example
Fixtures				New sockets	High quality face fixed metal sockets	Colour and spec TBC, please refer to MEP information for number and location
Walls	Plasterboard	Painted plasterboard	Strip back existing paint finishes	New paint	Breathable paint	Colour TBC. Also required to adjacent room

Information Note

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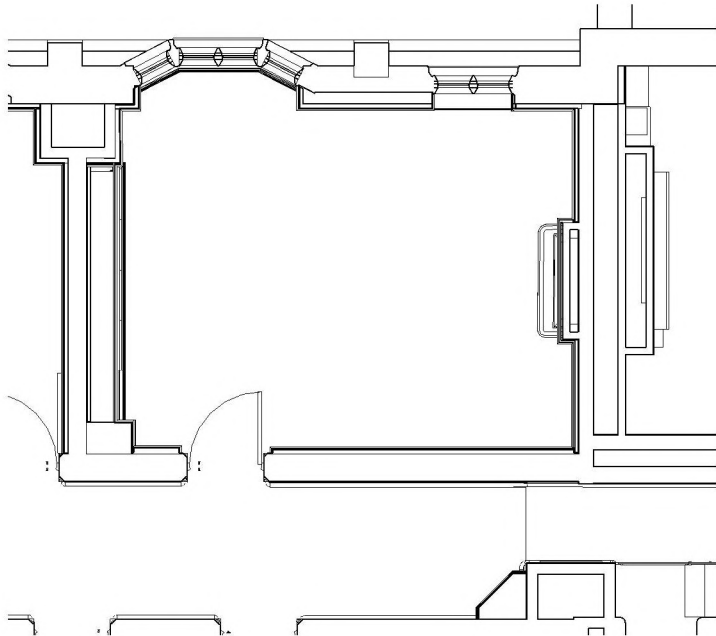
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P3	27.06.23	JXW	RXC	Planning Permission and LBC Application		
P2	09.05.23	JXW	RXC	For Costing		
P1	13.04.23	JXW	RXC	Initial Issue		
Rev.	Date	Dim.	Auth.	Description		
Purpose of Issue						
Planning Permission and LBC Application						
Project Information						
The John Rylands						
Research Institute and Library						
Manchester, 'Next Chapter' Project						
Drawing Title						
Meeting Room - Room Data Sheet						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA -	ZZ	- 30A -D60-	ACL	-	4356
Project Number						
MAN_JRL_03			Scale at A1	As indicated	Status	Revision
					S3	P3
Donald Insall Associates						
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Plan - Staff Breakout Space as Proposed

Scale 1 : 50

DIA_Staff Break Out Space - Room Data Sheet
Overall Objective
Ensure sufficient spaces for staff to undertake core activities in the Rylands, including break and meetings spaces
Requirements
Sufficient Power provision to each workstation to remove the need for trailing extension cables. Sufficient wired data to each workstation to remove the need for trailing network cables. Additional fixed lighting to improve lux levels in workspaces. Ventilation to be improved.

DIA_Staff Break Out Space - Room Data Sheet
Overall Objective
Ensure sufficient spaces for staff to undertake core activities in the Rylands, including break and meetings spaces
Requirements
Sufficient Power provision to each workstation to remove the need for trailing extension cables. Sufficient wired data to each workstation to remove the need for trailing network cables. Additional fixed lighting to improve lux levels in workspaces. Ventilation to be improved.

Information Note

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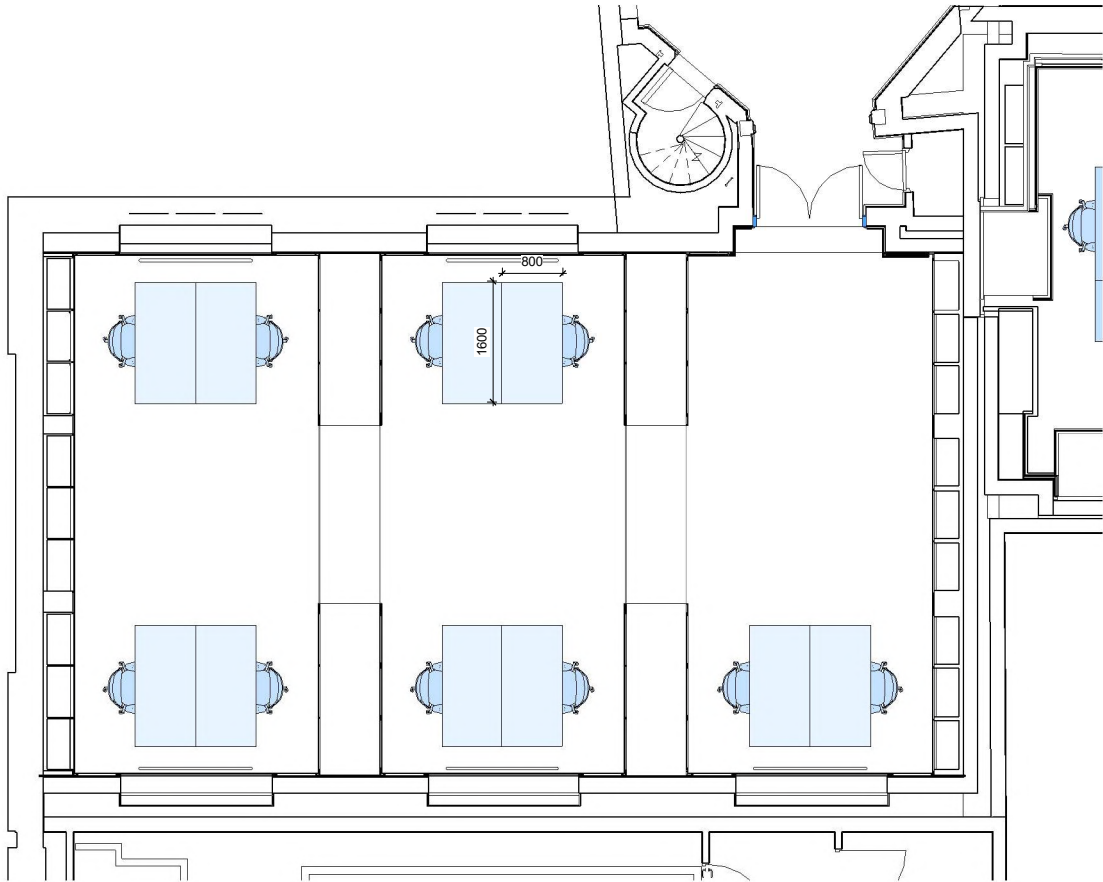
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P3	27.06.23	JXW	RXC	Planning Permission and LBC Application
P2	09.05.23	JXW	RXC	For Costing
P1	13.04.23	JXW	RXC	Initial Issue
Rev.	Date	On.	Auth.	Description
Purpose of Issue				
Planning Permission and LBC Application				
Project Information				
The John Rylands Research Institute and Library Manchester, 'Next Chapter' Project				
Drawing Title				
Staff Breakout Space - Room Data Sheet				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA -	ZZ	- 30A -D60-	ACL - 4357
Project Number		Scale at A1	Status	Revision
MAN_JRL_03		As indicated	S3	P3
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Plan - Wolfson Room as Proposed

Scale 1 : 50

DIA_Wolfson Room - Room Data Sheet						
Surface	Existing	Description	Comments	Proposed	Description	Comments
Ceiling	Suspended ceiling	Plasterboard suspended ceiling	Carefully strip out and decorative retain cornice	New ceiling	New lay-in metal suspended ceiling, colour tbc	SAS International or similar approved. Colour and spec TBC
Skirting				New skirting boards	New bespoke timber skirting boards to allow for power at the perimeter	Hardwood TBC. Refer to Institution Room for example
Furniture				New furniture	Max 10no. workspaces	Spec TBC by client
Doors	Existing double door			Existing door	Upgraded to fire door	TBC following firestopping survey
Fixtures				New sockets	High quality face fixed metal sockets	Colour and spec TBC, please refer to MEP information for number and location
Windows	Existing windows	Allowance for conservation repairs	TBC			

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DIA_Wolfson Room - Room Data Sheet
Overall Objective
Ensure sufficient spaces for staff to undertake core activities in the Rylands, including break and meetings spaces
Requirements
Sufficient Power provision to each workstation to remove the need for trailing extension cables.
Sufficient wired data to each workstation to remove the need for trailing network cables.
Additional fixed lighting to improve lux levels in workspaces.
Ventilation to be improved.

P3	27.06.23	JXW	RXC	Planning Permission and LBC Application
P2	09.05.23	JXW	RXC	For Costing
P1	13.04.23	JXW	RXC	Initial Issue
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				
Wolfson Room - Room Data Sheet				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA -	ZZ	- 40A -D60-	ACL - 4353
Project Number		Scale at A1	Status	Revision
MAN_JRL_03		As indicated	S3	P3
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P3	15.05.23	ELE	RXC	Initial Issue		
P2	09.05.23	JXW	RXC	For Costing		
P1	13.04.23	JXW	RXC	Initial Issue		
Rev	Date	Drn.	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						
Printed Book Room - Room Data Sheet						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA -	ZZ	- 40A -	D60-	ACL	- 4354
Project Number	Scale at A1			Status	Revision	
MAN_JRL_03	As indicated			S3	P3	
Donald Insall Associates						
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