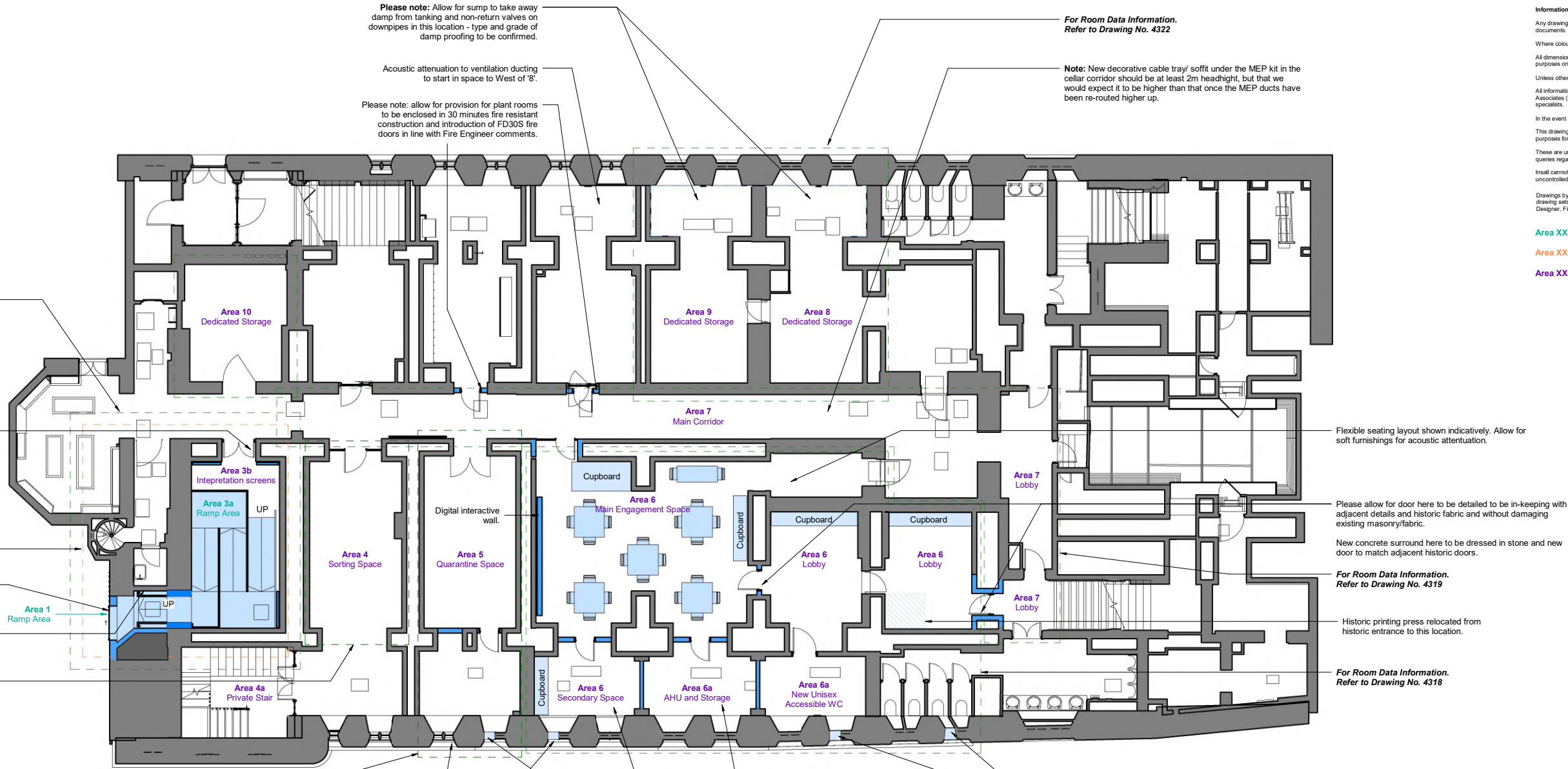




Cellar Floor Plan as Proposed
Scale 1 : 100

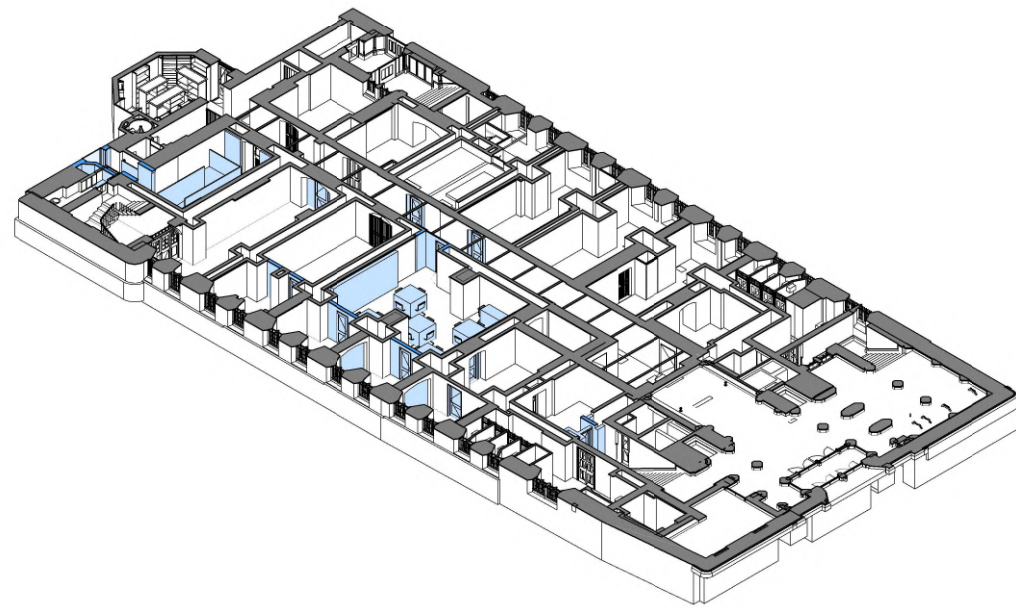
PROPOSAL NOTES

- Area 1**
A new opening formed in existing wall here to create a direct ramped route through.
- Area 3a**
New feature ramp and landing from 'Area 1'. Assume lightweight ramp with no excavation required.
- Area 3b**
Space around ramp to be used for interpretation.
- Area 4**
Proposed dedicated sorting space. This new arrangement will provide good proximity to the new incoming collections room at '5' and allow glimpses through from shared circulation via glazed doors. Glazing specification to provide level of sound resistance - RW30 or RW35 rating.
- Area 5**
Proposed dedicated quarantine space for incoming collections. Access to this space, in addition to the sorting space at '4', can also be gained via the newly activated private staff stair at '4a'.
- Area 6**
New 'Education and Engagement' space.
- Spaces at '6' to allow for up to 23 people including a variety of flexible seating and desk types. Furniture and layout to be suitable for all ages, from schools to researchers and graduates and new materials to be hardwearing. Note: furniture layout to be developed with university schools and teaching team.
- Please note: allow for secure, condition controlled storage for collections, new WC's at '6a' with new drainage connecting into Victorian WC's and acoustic stud wall to enclose new space. Also allow for a new digital wall in the main space - specification to match that in the Main Library Map Room.

- Area 7**
Circulation space suitably upgraded (repairs/ decoration/ new lighting/ decorative cable tray to hide MEP). Wall space in square 'entrance area' to be utilised for interpretation and potential graphics displays.
- Bookcases are to be removed and relocated to allow for alterations and upgrades to services routed along the walls and overhead in decorative bulkheads and soffit / cable trays. Lighting is to be controllable to allow for varying activities within the space.
- Areas 8 | 9 | 10**
Spaces at '8', '9' and '10' to be suitably upgraded to serve as new dedicated storage space. Large format racking would also be beneficial in spaces at '8' and '9' as dedicated storage for Proclamations.
- Note it is anticipated that storage needs may reduce in the future, in line with UoM plans.

GENERAL NOTE:

Replace existing shelving with modern steel adjustable shelving, for high quality modern usage (except Area 10, and wall shelves in Area 4 and 5). Shelving is believed to be 1902 by the university, not original.



Axonometric - Cellar Plan as Proposed

Information Note

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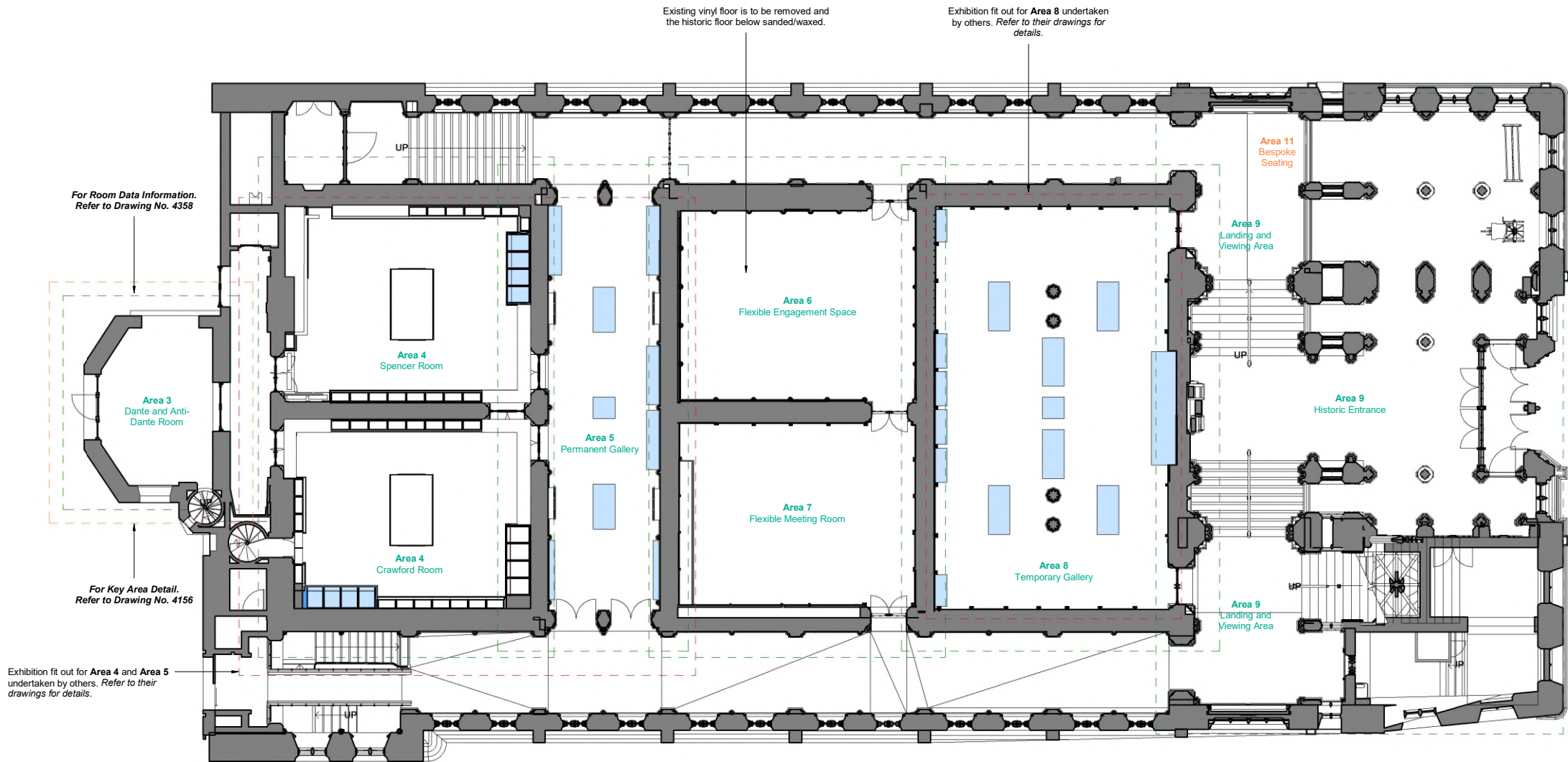
Drawings by Donald Insall Associates to be read in conjunction with full 'Next Chapter' drawing sets, including those by Structural Engineer, MEP Engineer, Exhibition Designer, Fire Consultant and Acoustic Consultant.

Area XX 'Next Chapter' items proposed to progress to construction-stage in 2024.

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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	Dm.	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				
Cellar Floor Plan as Proposed - General Arrangement				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA	- ZZ	- 01B	- D60- ACL - 4000
Project Number				
MAN.JRL.03	As indicated	S3	P3	
Scale at A1				
Status				
Revision				
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Historic Entrance and First Floor Plan as Proposed

Scale 1 : 100

PROPOSAL NOTES

Area 3
Space to become dedicated storage for specific items. Storage to be bespoke but no requirement for condition control. Allow for improvements to small power.

Area 4
Spaces at '4' proposed a semi-permanent 'treasures' galleries. Opportunity to explore re-purposing of a number of large original bookcases. See exhibition designer proposals for details. Allow for improvement and upgrades to lighting in these spaces.

Please note: Existing historic shelves to be adapted to suit.

Area 5
Lighting to be improved to include tracks responding to the layout of the historic ceiling, and new exhibition facilities required to high specification (layout to be determined with exhibition designer). Both physical and digital exhibitions required here. See exhibition designers information.

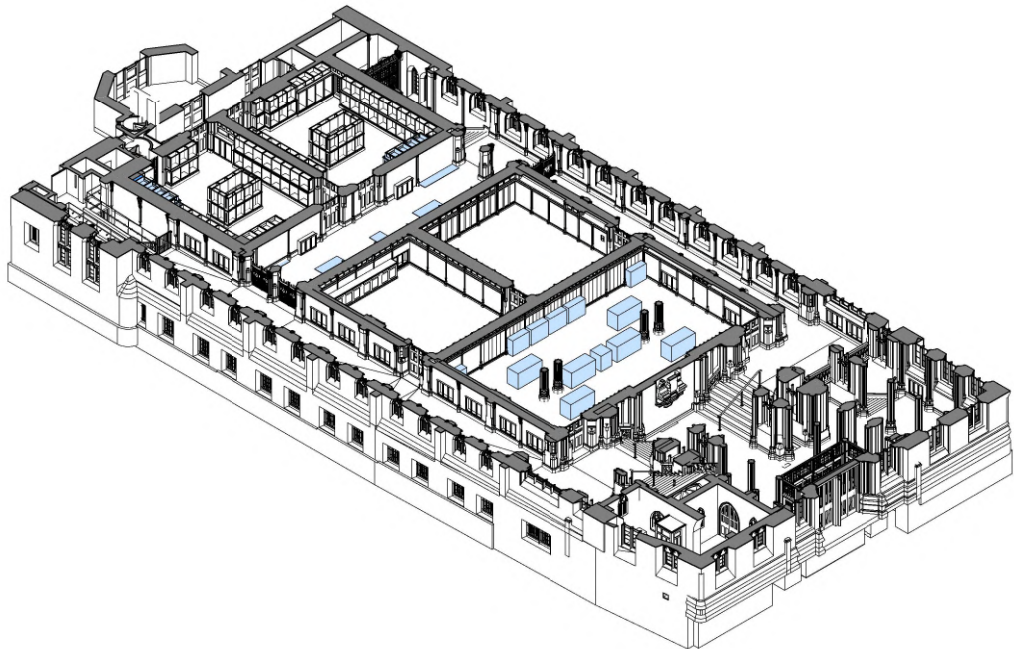
Area 6
Existing 'classroom' space upgraded to provide improved flexible meeting/ seminar/ lecture space, with improved 'track' and general lighting. Remove modern floor finish/ treat historic. Floor treatment would be required to protect historic floor. Allow for provision of fixed induction loops to this space.

Area 7
Existing space upgraded to provide improved flexible meeting / seminar / lecture space, with improved 'track' and general lighting. Allow for provision of fixed induction loops to this space.

Area 8
Lighting to be improved including new track lighting and new exhibition facilities required to high specification (layout to be determined with exhibition designer). Allow for quality wall mounted power with metal sheathed cables clipped to walls and discreet, carefully inserted floorboxes - also applicable to '5'.

Layout of exhibition is to assume fixed cases against walls, central island and a small number of movable cases. Space to allow for tour groups to stand.

Area 9 and 11
Historic entrance to include new high quality feature uplighting and speakers (of an appropriately sensitive specification) to allow for audio/ visual exhibitions. Area 11 on the upper level would provide a bespoke and seating/ interpretation/ engagement space, wheelchair-accessible, from which to dwell in the historic entrance. This would include new seating and digital screens, arranged to respond to the context. The lower level would continue to be used for day visitors and for some events.



Axonometric - Historic Entrance and First Floor Plan as Proposed

Information Note

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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				
Historic Entrance and First Floor as Proposed - General Arrangement				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA	- ZZ	- 20B - D60-	ACL - 4001
Project Number Scale at A1 Status Revision				
MAN.JRL.03	As indicated	S3	P2	
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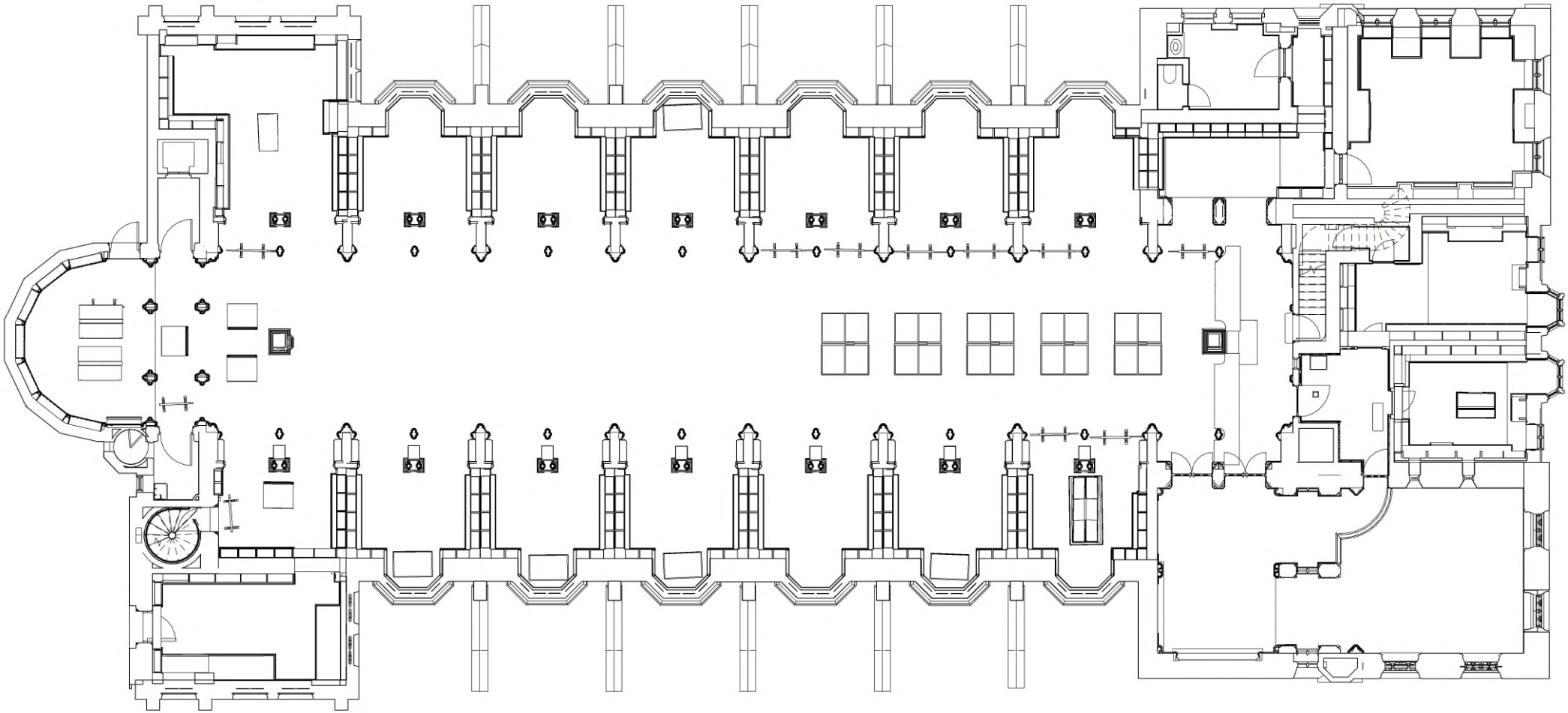
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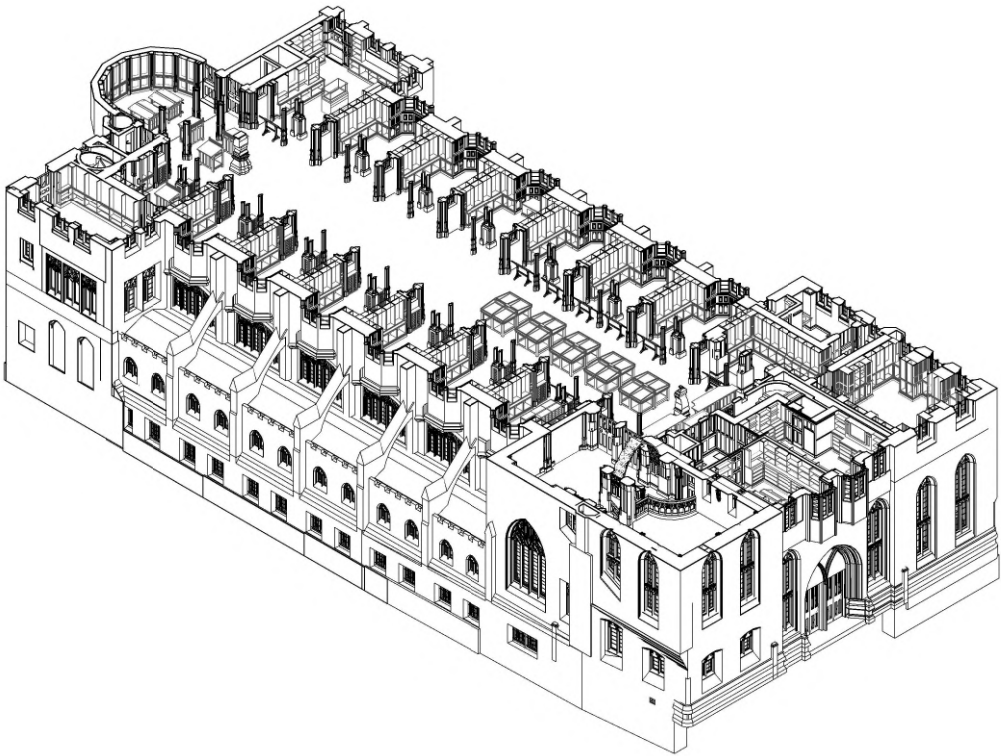
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Reading Room Plan as Proposed
SCALE : 100



Axonometric - Reading Room as Proposed

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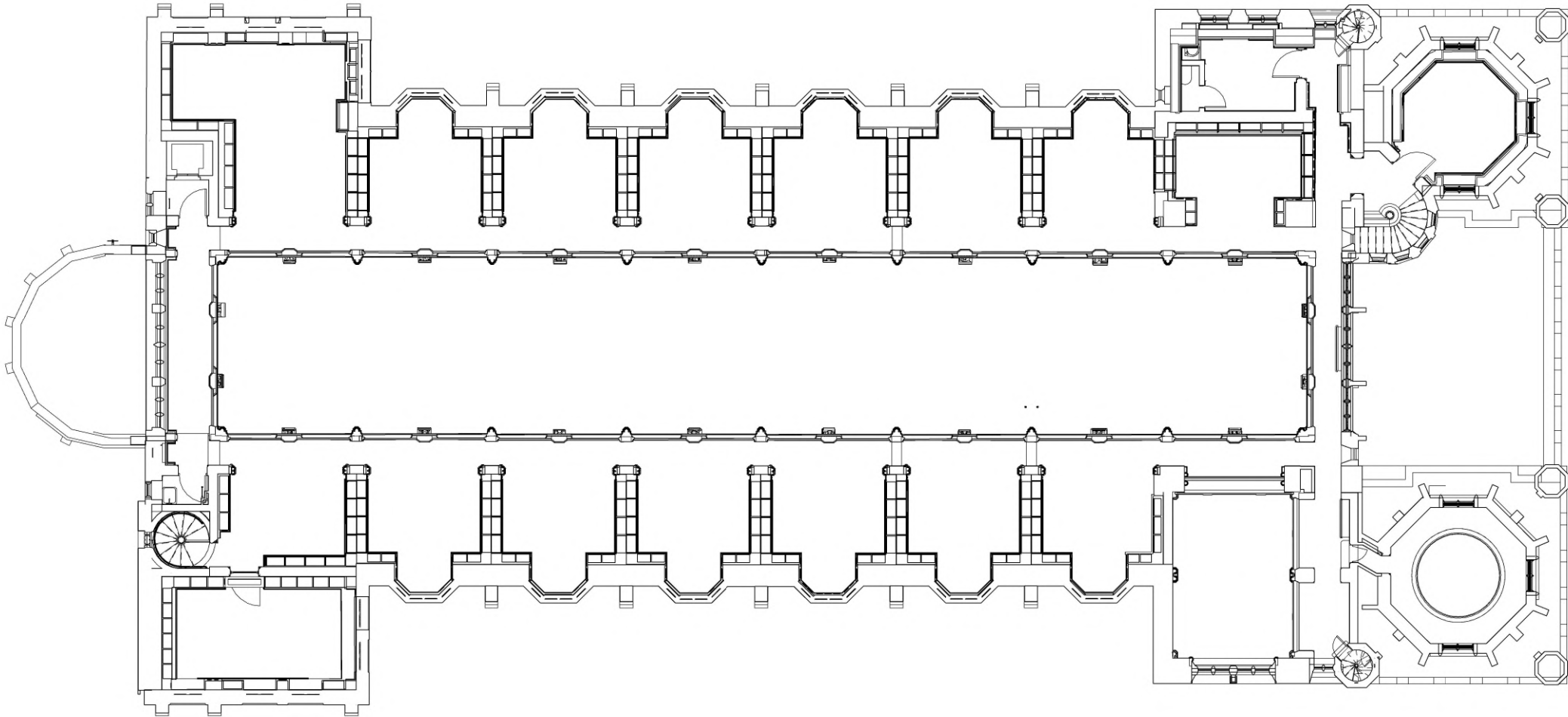
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P1	16.03.23	JXW	ELE	Initial Issue		
Rev.	Date	Dim.	Auth.	Description		
Purpose of Issue						
Review and Comment						
Project Information						
The John Rylands						
Research Institute and Library						
Manchester, 'Next Chapter' Project						
Drawing Title						
Reading Room as Proposed - General Arrangement						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 40B - D60-	ACL	-	4003
Project Number	Scale at A1			Status	Revision	
MAN.JRL.03	As indicated			S3	P2	

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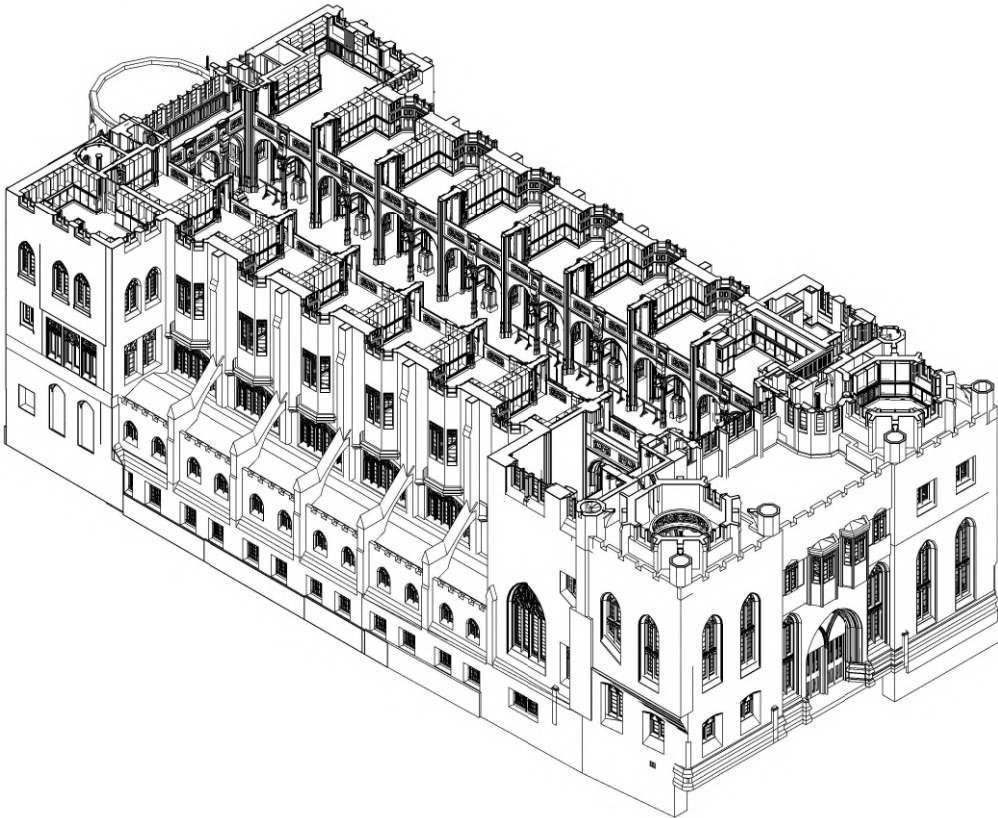
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Reading Room Mezzanine Plan as Proposed
SCALE : 100



Axonometric - Reading Room Mezzanine as Proposed



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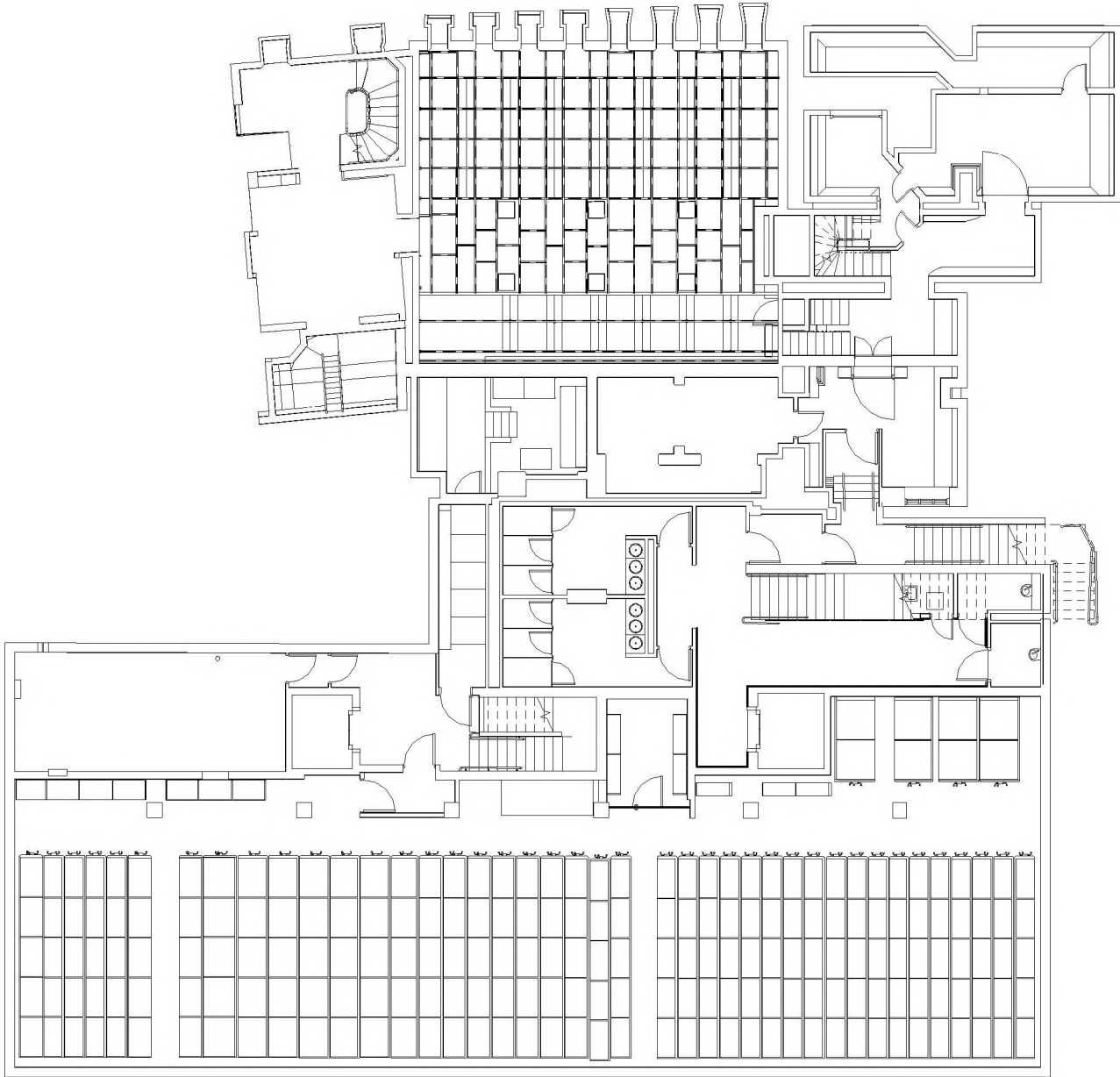
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P1	16.03.23	JXW	ELE	Initial Issue		
Rev.	Date	Dim.	Auth.	Description		
Purpose of Issue						
Review and Comment						
Project Information						
The John Rylands						
Research Institute and Library						
Manchester, 'Next Chapter' Project						
Drawing Title						
Reading Room Mezzanine as Proposed -						
General Arrangement						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 50B	- D60-	ACL	- 4004
Project Number		Scale at A1		Status	Revision	
MAN.JRL.03		As indicated		S3	P2	

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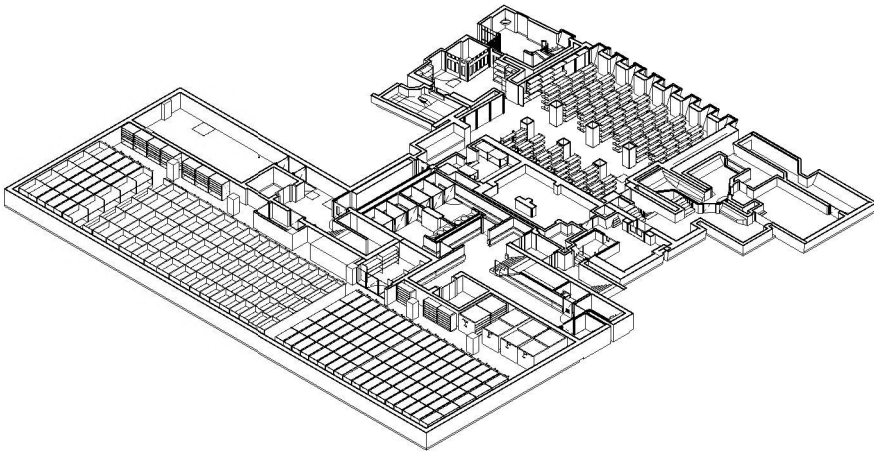
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Basement Plan as Proposed
Scale 1 : 100



Axonometric - Basement Plan as Proposed

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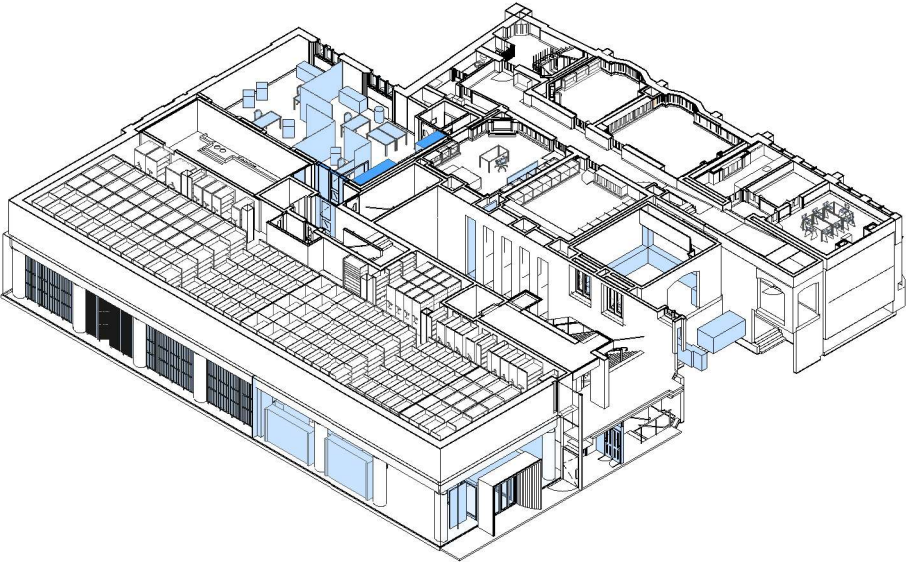
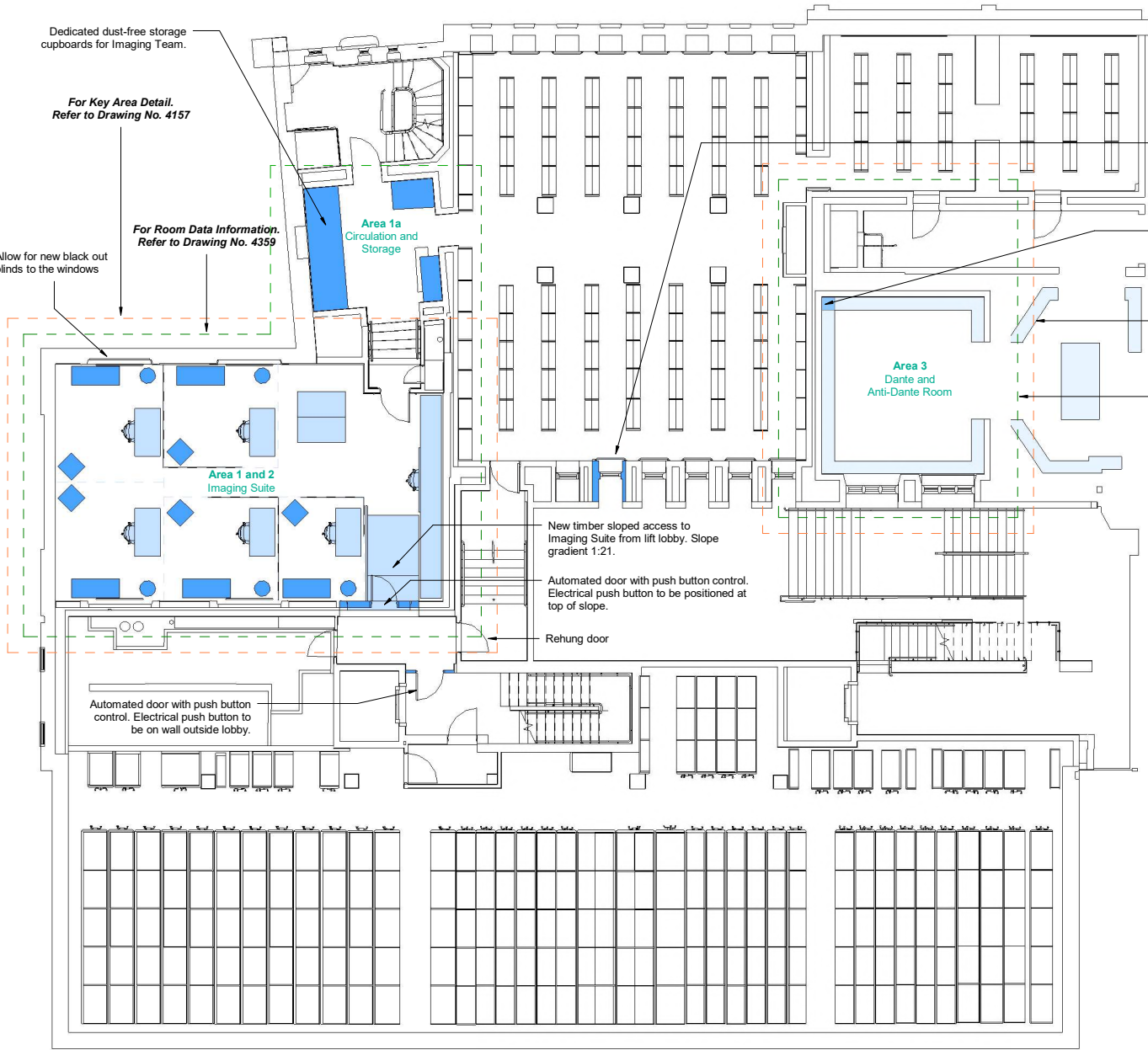
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P3	27.06.23	JXW	RXC	Planning Permission and LBC Application
P2	09.05.23	JXW	RXC	For Costing
P1	16.03.23	JXW	ELE	Initial Issue
Rev.	Date	Dim.	Auth.	Description
Purpose of Issue				
Planning Permission and LBC Application				
Project Information				
The John Rylands Research Institute and Library Manchester, 'Next Chapter' Project				
Drawing Title				
Basement Plan as Proposed - General Arrangement				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA	- ZZ	- 00A -D60-	ACL - 4050
Project Number		Scale at A1	Status	Revision
MAN_JRL_03		As indicated	S3	P3
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First Floor Plan as Proposed

Scale 1 : 100

PROPOSALS NOTES

- Area 1**
New imaging suite with internal conditions to be upgraded, including blackout blinds. Allow for upgrades to accommodate imaging MSI equipment and bespoke imaging cupboards.
- Area 2**
New opening formed in existing wall to improve circulation and access to and from the main archives in the 2007 building.
- Area 3**
Space to become dedicated storage for specific items. Storage to be bespoke but no requirement for condition control. Allow for improvements to small power and cooling.
- Please note:** allow for all signage across building to be replaced. Please refer to exhibition designers information.

Axonometric - First Floor Plan as Proposed

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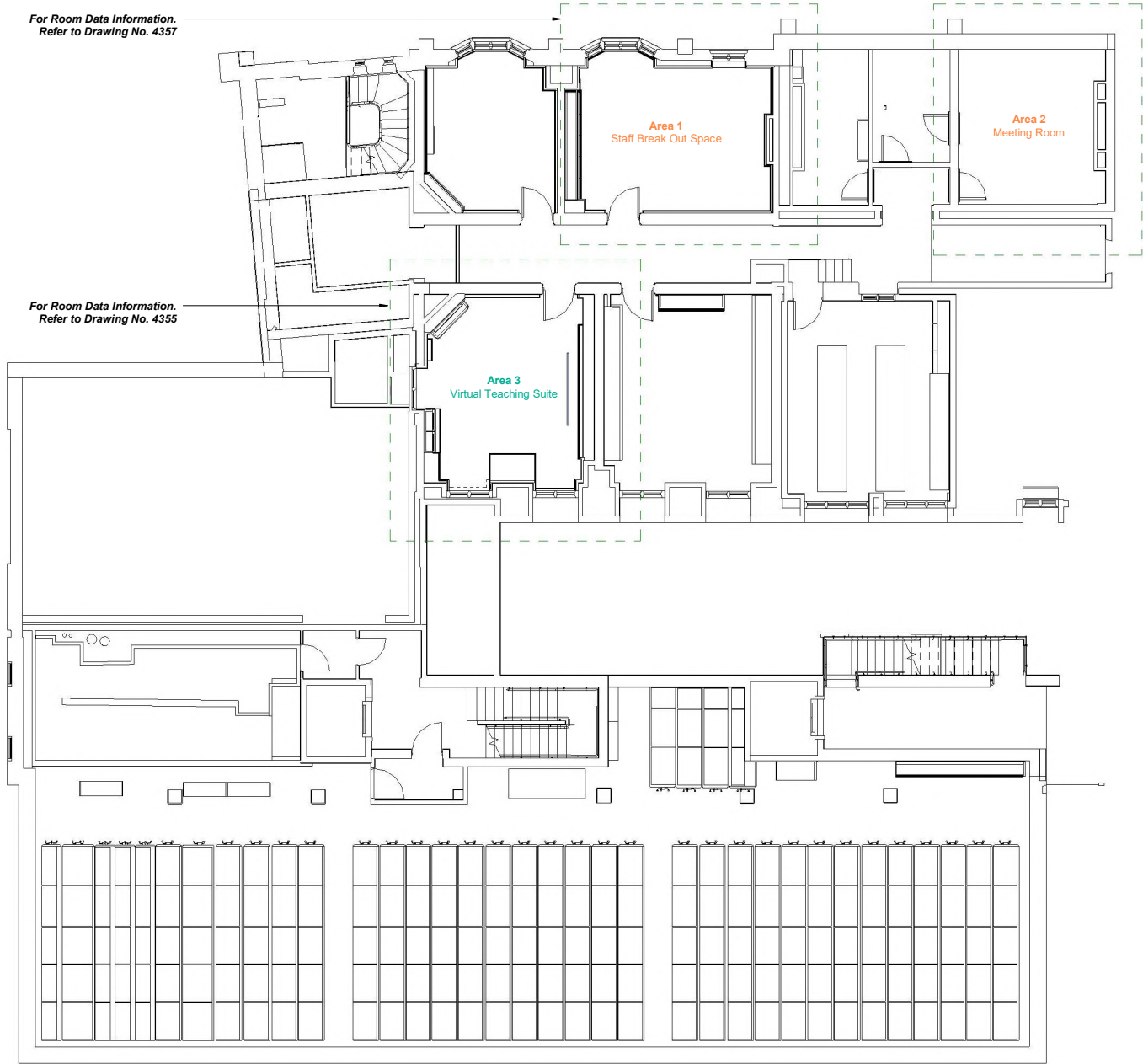
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P1	16.03.23	JXW	ELE	Initial Issue
Rev.	Date	Dim.	Auth.	Description
Purpose of Issue				
Planning Permission and LBC Application				
Project Information				
The John Rylands				
Research Institute and Library				
Manchester, 'Next Chapter' Project				
Drawing Title				
First Floor Plan as Proposed - General Arrangement				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA	- ZZ	- 20A -D60-	ACL - 4052
Project Number		Scale at A1	Status	Revision
MAN_JRL_03		As indicated	S3	P3
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Second Floor Plan as Proposed

Scale 1 : 100

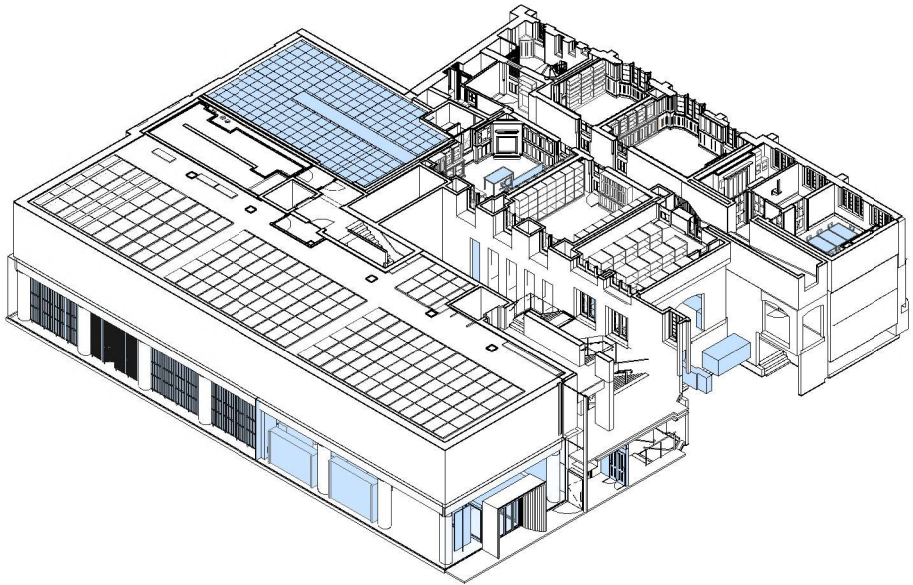
PROPOSALS NOTES

Area 1
New dedicated staff breakout space.. Allow for reconfiguration of layout and upgrades to small power and data.

Area 2
New dedicated meeting room to provide bookable meetings space for both internal and external use. Upgrades required to lighting and comfort including small power and data for portable display screen. Allow for full decoration.

Area 3
Proposed new virtual teaching space - space upgraded to provide 'state of the art' audio-visual production suite for creation of content and to provide reliable online virtual library resources.

Please note: allow for all signage across building to be replaced. Please see exhibition designers information.



Axonometric - Second Floor Plan as Proposed

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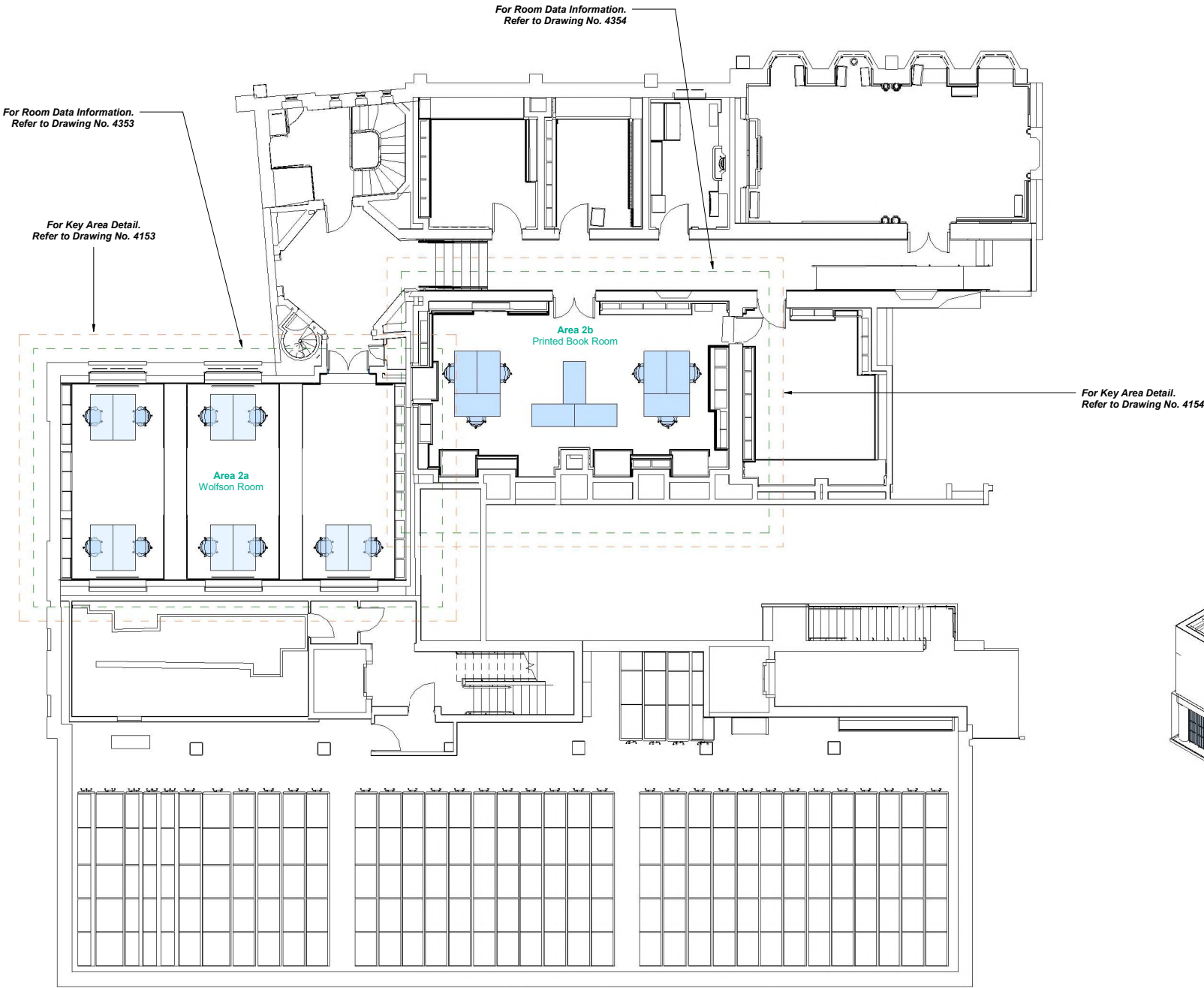
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P2	09.05.23	JXW	RXC	For Costing
P1	16.03.23	JXW	ELE	Initial Issue
Rev.	Date	Dim.	Auth.	Description
Purpose of Issue				
Planning Permission and LBC Application				
Project Information				
The John Rylands				
Research Institute and Library				
Manchester, 'Next Chapter' Project				
Drawing Title				
Second Floor Plan as Proposed - General Arrangement				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA	- ZZ	- 30A -D60-	ACL - 4053
Project Number		Scale at A1	Status	Revision
MAN_JRL_03		As indicated	S3	P3
Donald Insall Associates				
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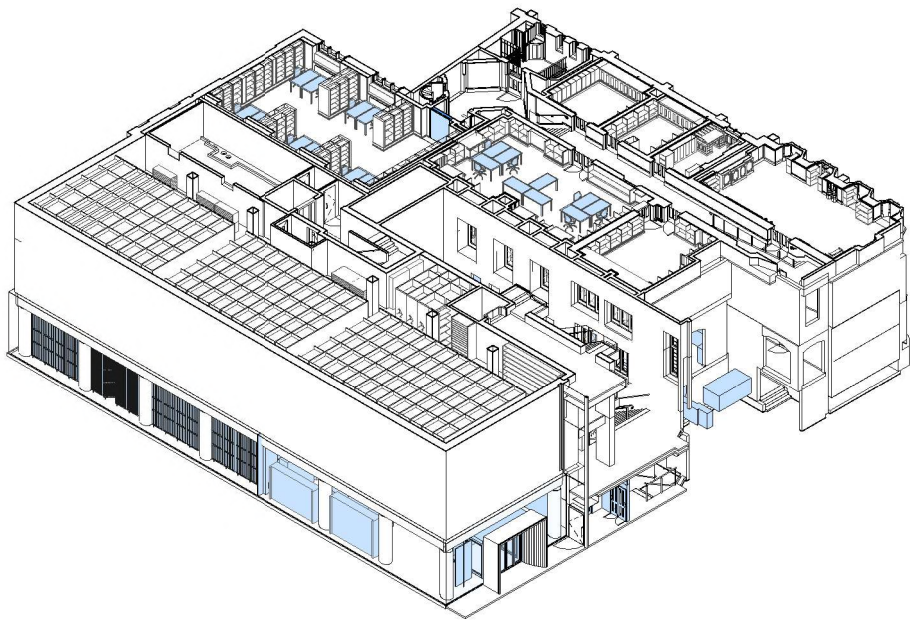


Third Floor Plan as Proposed
Scale 1 : 100

PROPOSALS NOTES

Area 2a and 2b
General upgrades required to '2a' and '2b' to improve comfort conditions.

Please note: allow for all signage across building to be replaced.



Axonometric - Third Floor Plan as Proposed

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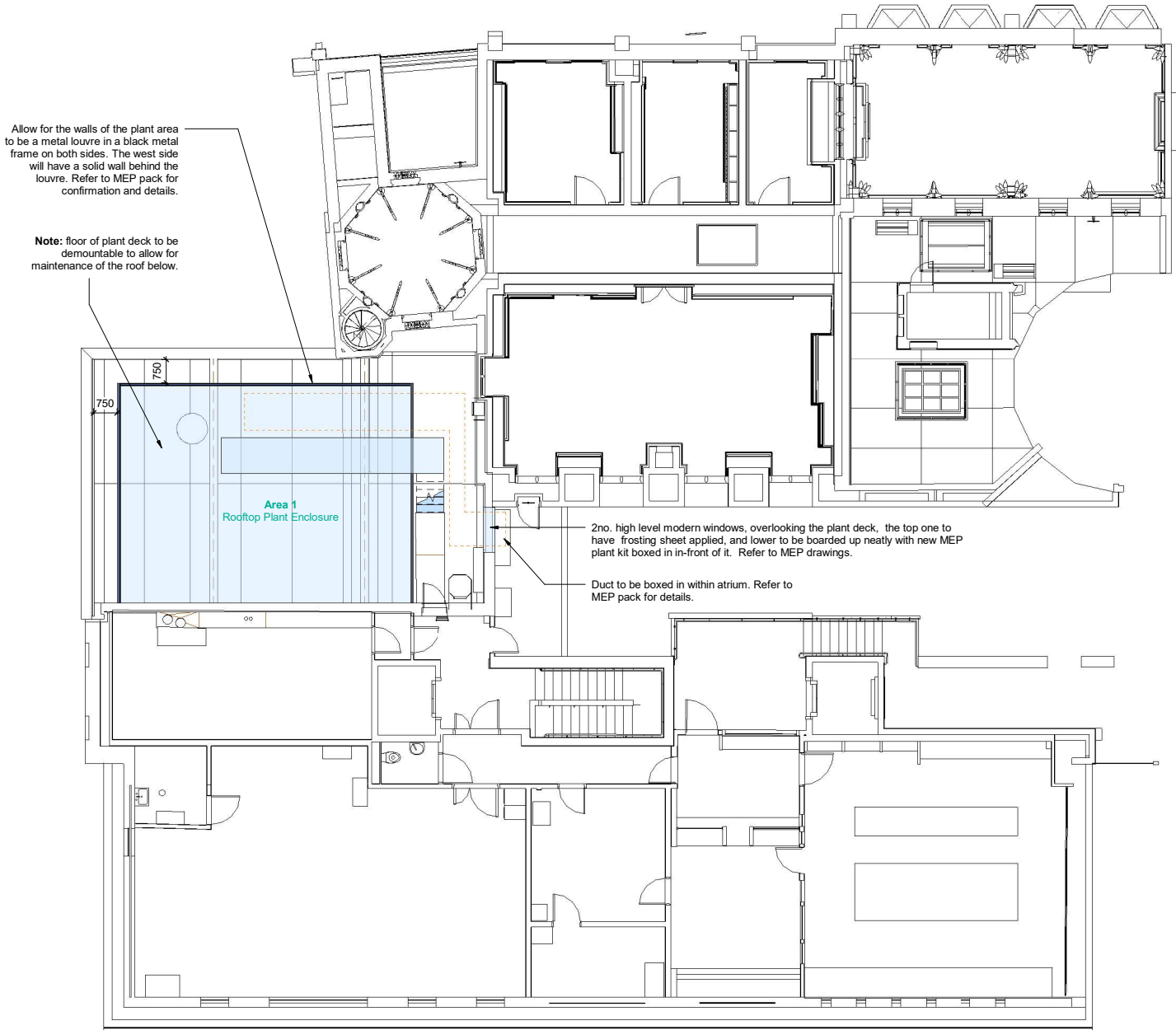
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Rev.	Date	Dim.	Auth.	Description
Purpose of Issue				
Planning Permission and LBC Application				
Project Information				
The John Rylands				
Research Institute and Library				
Manchester, 'Next Chapter' Project				
Drawing Title				
Third Floor Plan as Proposed - General Arrangement				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA	- ZZ	- 40A -D60-	ACL - 4054
Project Number		Scale at A1	Status	Revision
MAN_JRL_03		As indicated	S3	P3
Donald Insall Associates				
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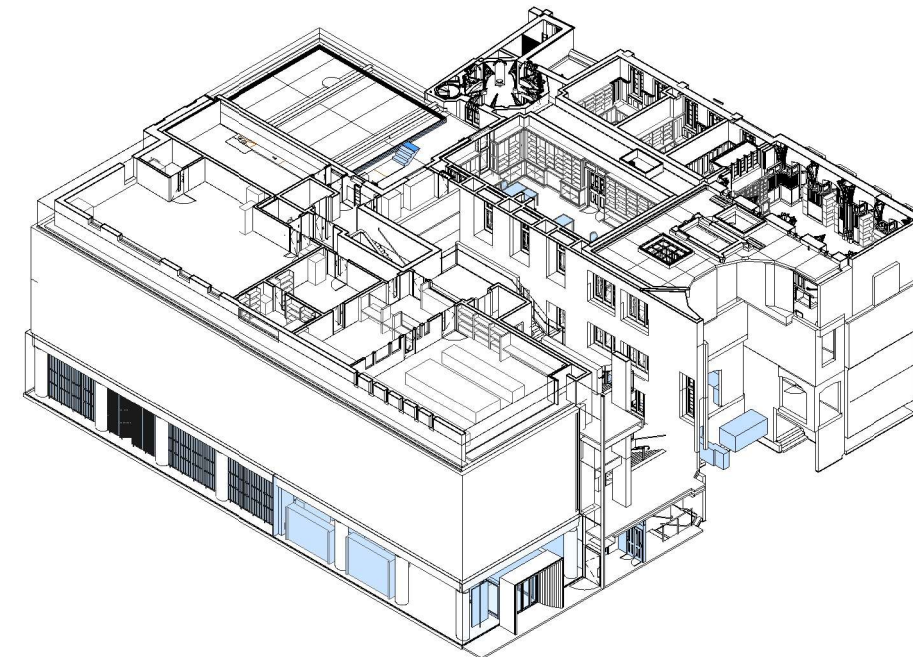


Fourth Floor Plan as Proposed

Scale 1 : 100

PROPOSALS NOTES

Area 1
Allow for new high quality external louvered plant screens to conceal new MEP equipment ducting to roof space.
Please refer to MEP Engineer information for details.



Axonometric - Fourth Floor Plan as Proposed



View looking up Wood Street, showing proposed louvered screen.

Information Note

Any drawing format is to be read in conjunction with and at the scale of accompanying documents.

Where colours other than black or grey are used the drawing must be plotted in colour.

All dimensions are to be checked on site by the Contractor, scaling is for Local Authority purposes only.

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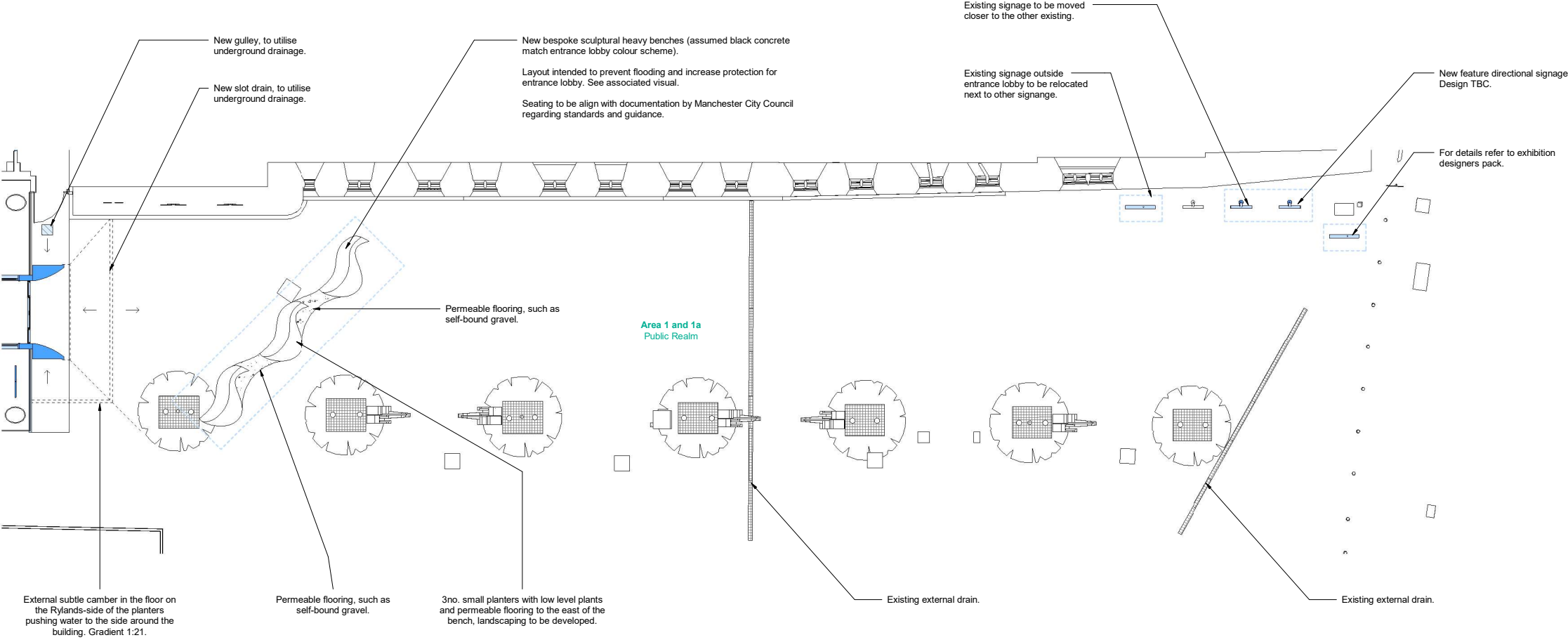
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Area XX 'Next Chapter' items proposed to progress to construction-stage in 2024.

Area XX 'Next Chapter' items proposed to progress to construction-stage in 2024.

Area XX 'Next Chapter' items not currently proposed to progress to construction-stage in the 2024 works. Proposed date of construction-stage for these works to be confirmed.

P3	27.06.23	JXW	RXC	Planning Permission and LBC Application
P2	09.05.23	JXW	RXC	For Costing
P1	16.03.23	JXW	ELE	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				
Fourth Floor Plan as Proposed - General Arrangement				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA	- ZZ	- 50A -D60-	ACL - 4055
Project Number		Scale at A1	Status	Revision
MAN_JRL_03		As indicated	S3	P3
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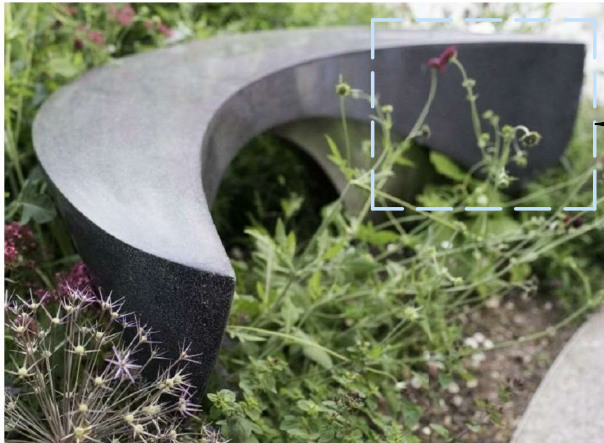
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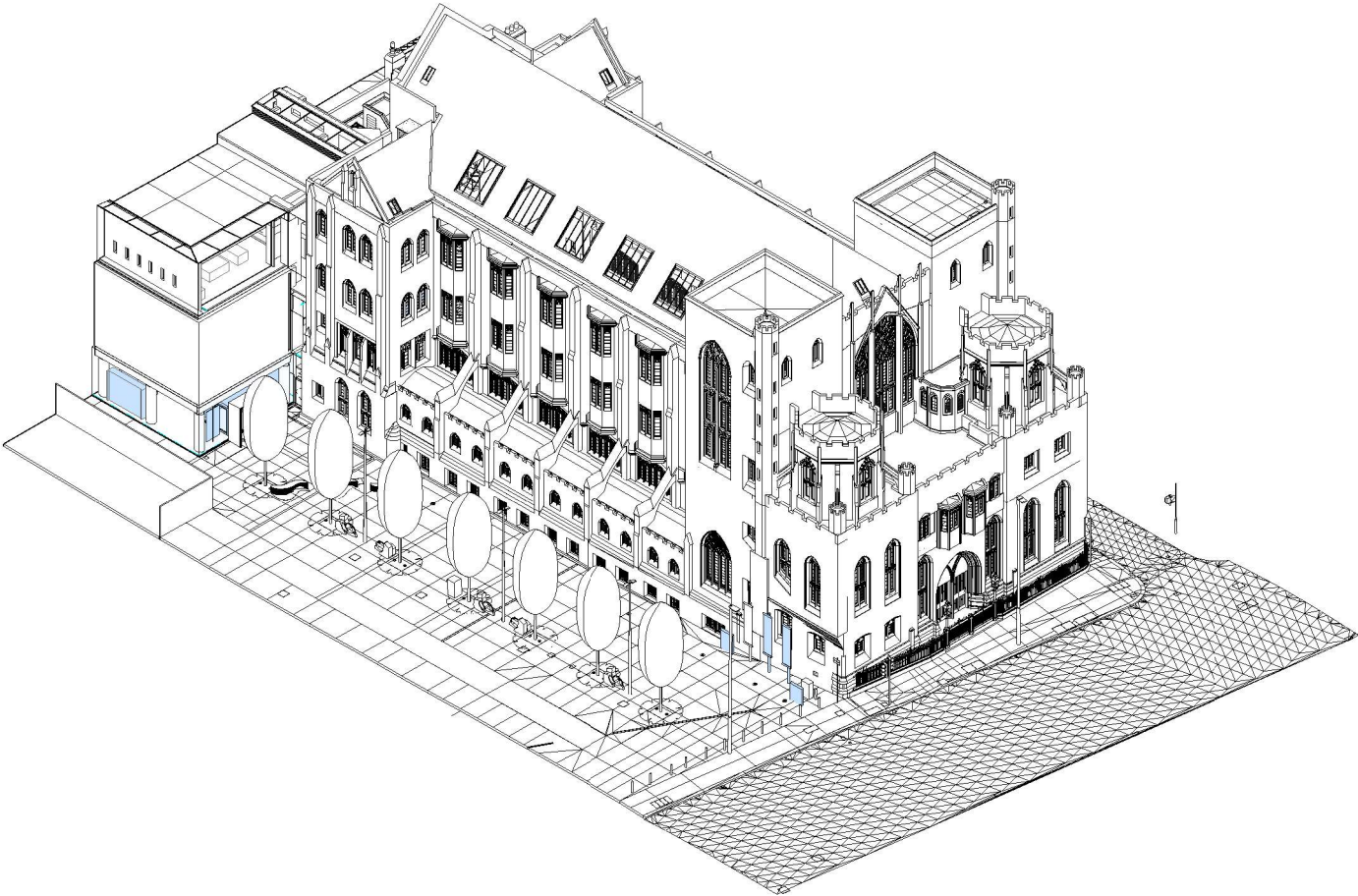
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Area of bespoke sculptural heavy benches, has opportunity to be etched with text. Similar to that of the proposed entrance lobby



Precedents



Axonometric - Landscape Plan as Proposed

P3	27.06.2023	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				
Landscape as Proposed - General Arrangement				
Drawing Number				
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form Discipline Number
JRL	- DIA	- ZZ	- ZZ	- D60- ACL - 4111
Project Number		Scale at A1	Status	Revision
MAN_JRL_03 As indicated		S3	P3	
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