

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.

Unless otherwise indicated, all dimensions are in millimeters.

All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates (Insall) specification and trade contractors' drawings and information by specialists.

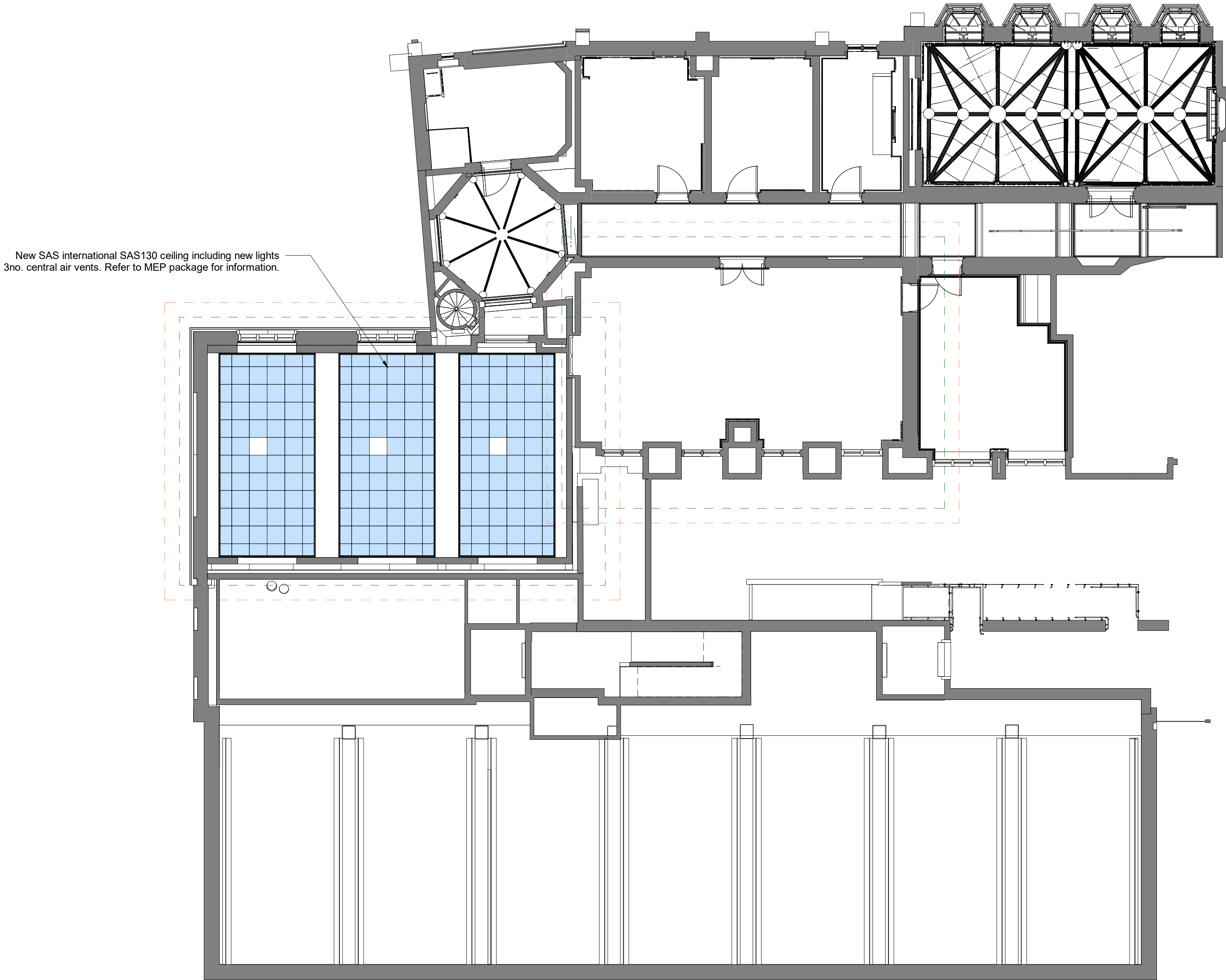
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Third Floor Reflected Ceiling Plan as Proposed
Scale 1 : 100



Image from 1962 shows original ceiling arrangement (which does not include the current suspended ceiling). Current suspended ceiling believed to be installed in 1990s when fluorescent lighting was included into the room.

Amendments required to this ceiling (including addition of AC units, new lighting, structural alterations and additional MEP) necessitate the installation of a new ceiling. Existing, non-original, ceiling would need to undergo notable repairs and areas of replacement of retained.

P3	22.01.24	JXW	RXC	Amendments to Planning and LBC Application		
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	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						
Third Floor - Reflected Ceiling Plan as Proposed						
Drawing Number						
Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- 40A	- D60-	ACL	- 4254
Project Number	Scale at A1			Status	Revision	
MAN.JRL.03	As indicated			S3	P3b	

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