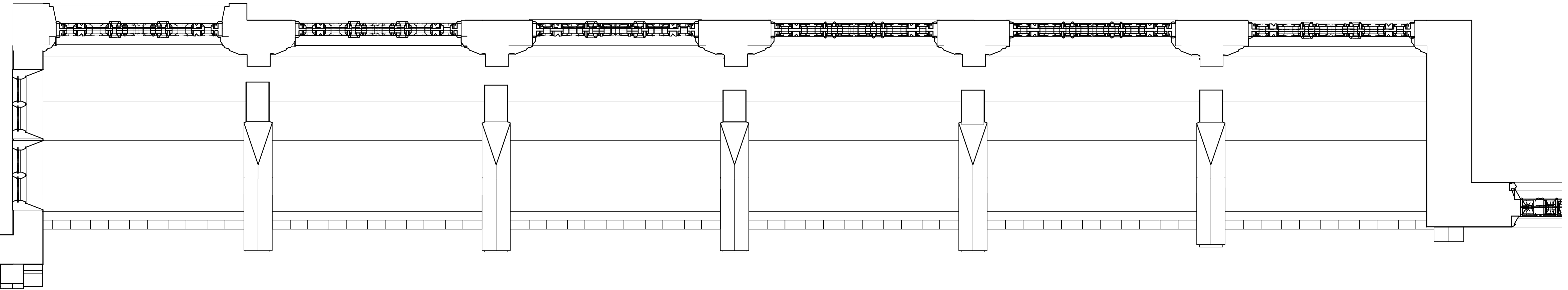


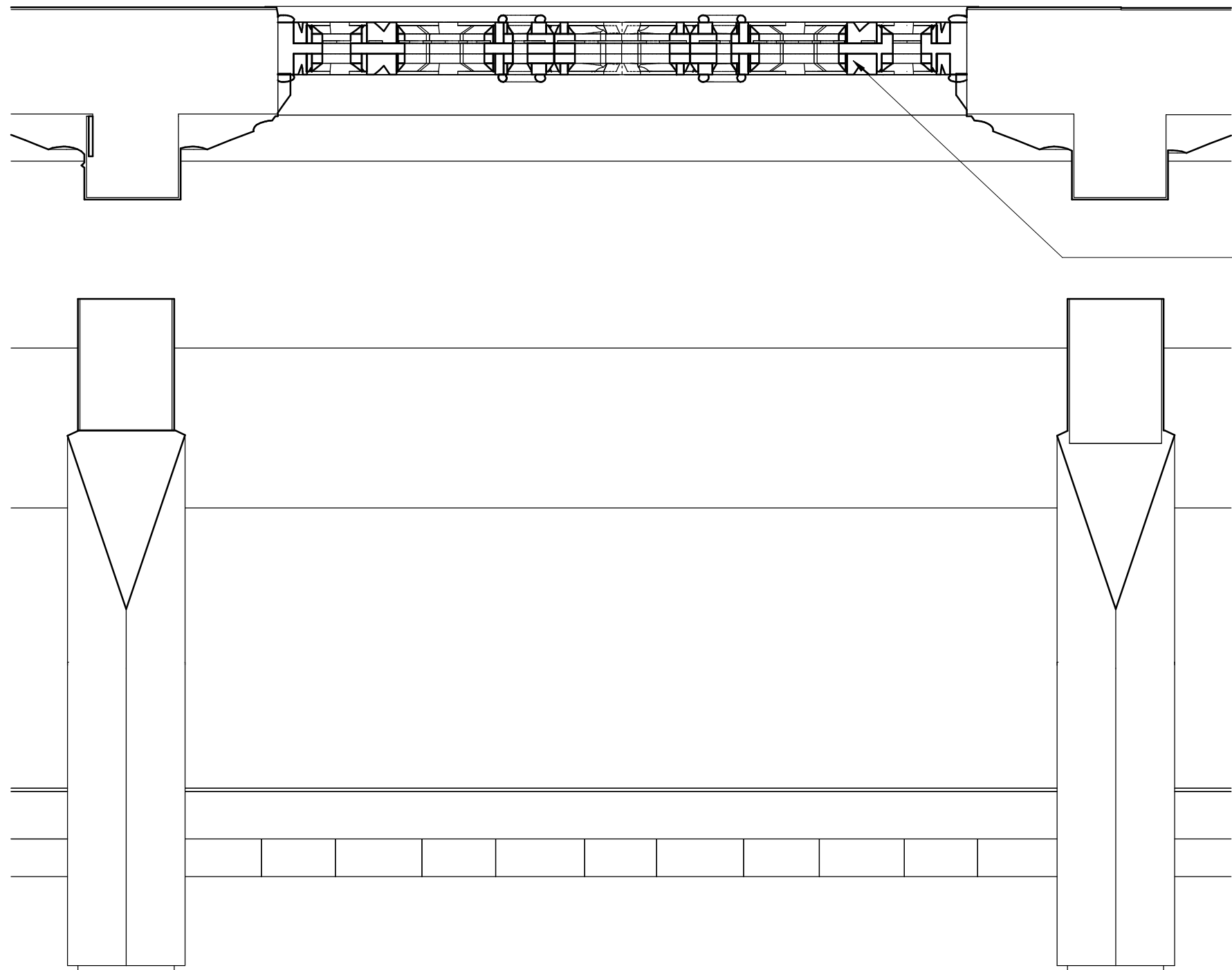
Plan 01 - Wood Street - Cloister Roofs

SCALE 1 : 50



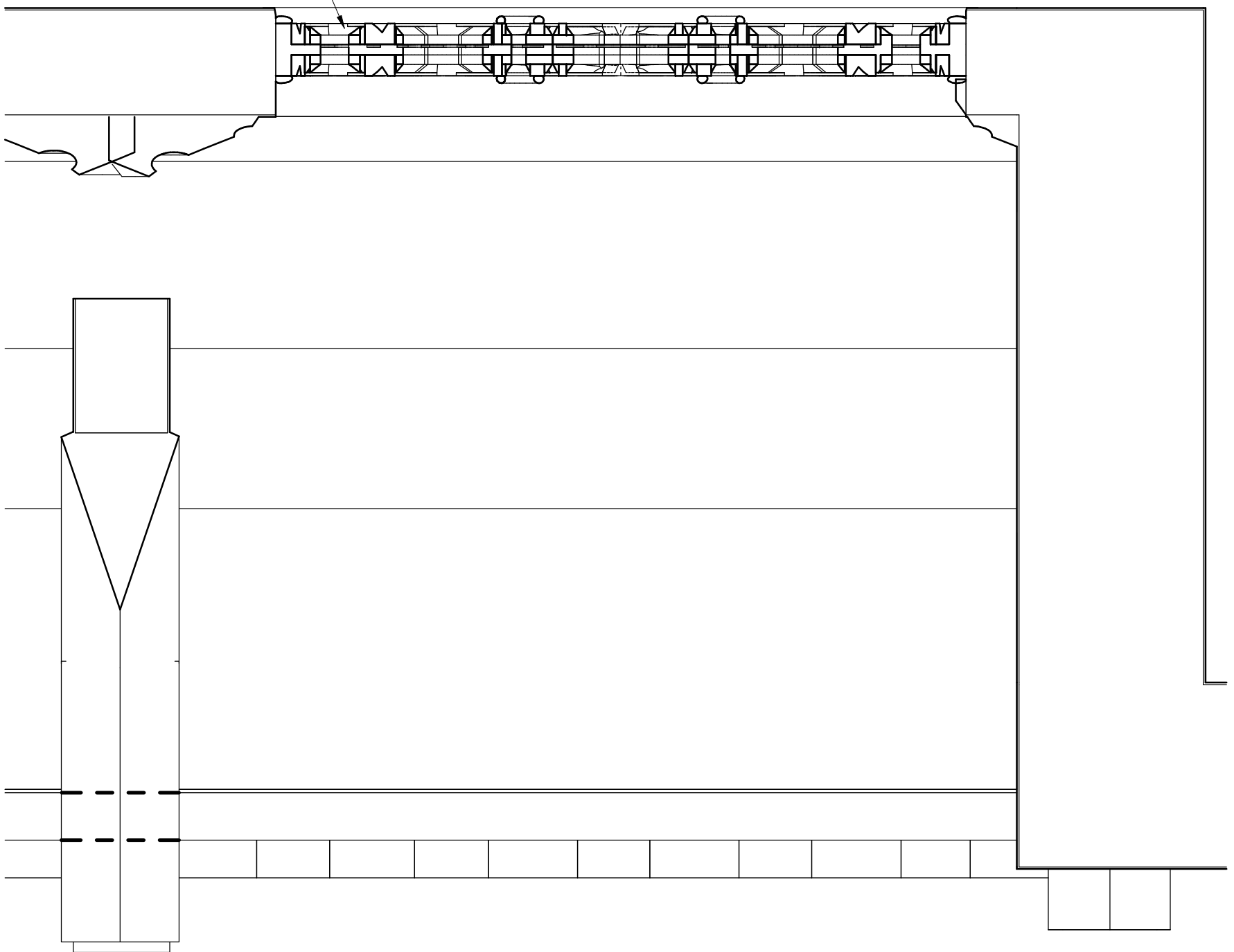
Plan 02 - Brazennose Street - Cloister Roofs

SCALE 1 : 50



Plan 03 - Bay Type 01 as Existing

SCALE 1 : 25



Plan 04 - Bay Type 02 as Existing

SCALE 1 : 25

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.

In the event of any discrepancy, please contact Insall immediately.

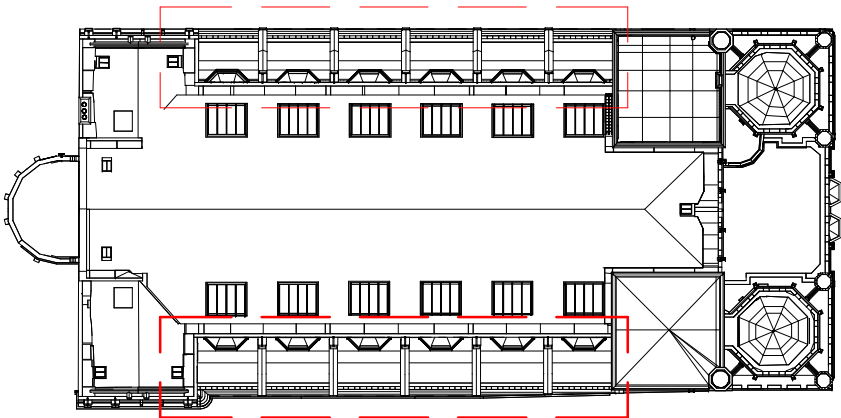
This drawing may contain survey information by others and is to be used solely for the purposes for which it was issued.

These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, contact Insall immediately.

Insall cannot be held responsible for any errors arising from changes made to an uncontrolled file.

DRAWING NOTE: The callouts for the bays apply to all bays shown on the elevation, not just the ones highlighted or specifically called out. The details indicated are relevant to every bay.

PHOTOGRAPHS: The photographs shown are of existing conditions taken during the opening up work and are not proposals.



Key Plan

SCALE 1 : 500

NOTE: All proposals are to be reviewed and commented on by the specialist contractor prior to any works commencing on site.

NOTE: Existing lead is to be reused where possible; final confirmation to be made following investigations.

Protections: The windows are of high significance. All necessary precautions must be taken, particularly in areas adjacent to where works are to be undertaken. Care must also be taken to prevent any damage, including scratches or abrasions, that may be caused by the protective measures themselves to the windows or their surrounds.

The contractor is to provide a detailed design and method statement for the window protection. The following approach is suggested, subject to confirmation by the Architect:

Install softwood framing, friction fixed within each window opening. The framing should be designed to allow easy removal without causing damage.

Prior to the installation of protection, all windows are to be recorded and photographed in situ, with basic measurements taken for each.

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P1	21.11.25	JXW	RXC	Issued for LBC		
Rev.	Date	Dm.	Auth.	Description		
Purpose of Issue						
For Planning						
Project Information						
The John Rylands						
Research Institute and Library						
Deansgate, Manchester, UK						
Drawing Title						
Cloister Roofs Plan as Existing						
Drawing Number						
Project ID	Orig.	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL.06	- DIA	- ZZ	- ZZ	- D20	- ACL	1000
Project Number		Scale at A1		Status	Revision	
MAN.JRL.06		As indicated		S3	P1	
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