



South Elevation as Proposed

SCALE : 100

Existing windows to be resealed to improve air tightness and thermal efficiency.

New bespoke sculptural heavy benches (assumed black concrete match entrance lobby colour scheme).

3no. small planters with low level plants and permeable flooring to the east of the bench, landscaping to be developed.

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.

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.

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.

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.

P3	14.08.2023	JXW	RXC	External Signage Omitted	External Signage Omitted
P2	20.07.2023	JXW	RXC	Issued to Contractor for Costing	
P1	13.07.2023	JXW	RXC	Planning Permission and LBC Application	
Rev.	Date	Drn.	Auth.	Description	

Purpose of Issue

Planning Permission and LBC Application

Project Information

The John Rylands
Research Institute and Library
Deansgate, Manchester, UK

Drawing Title

South Elevation as Proposed - General
Arrangement

Drawing Number

Project ID	Originator	Functional Breakdown	Spatial Breakdown	Form	Discipline	Number
JRL	- DIA	- ZZ	- ZZ	- D30	- ACL	- 4512

Project Number

Project Number	Scale at A1	Status	Revision
MAN.JRL.03	As indicated	S3	P3

Donald Insall Associates
Chartered Architects and Historic Building Consultants

Ducie House, 37 Ducie Street, Manchester M1 2JW
(+44) 0161 359 4326
Manchester@insall-architects.co.uk

© 2023 DONALD INSALL ASSOCIATES LTD