

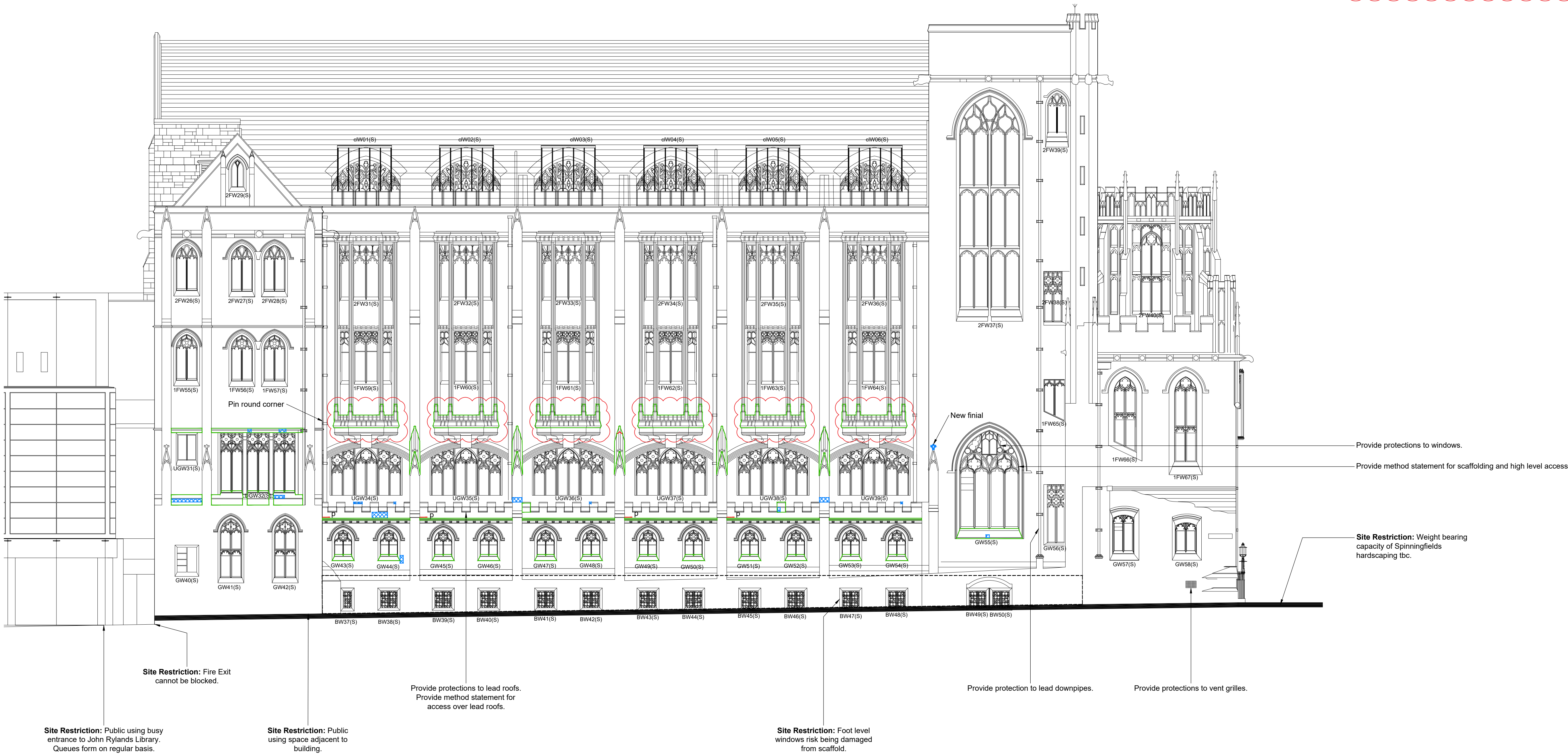
NOTES

- Drawings to approximate scale, for reference only.
- Architect and contractor to survey following cleaning to agree areas of repointing.
- Method of protection TBA with Conservation Architect.
- No fixings permitted into Historic Building. Consult Conservation Architect.

Outline specification for mortar mix for repointing:
3.5:1
NHL2: moist pink silica sand: nosterfield sand

NOTE: Particular specification TBA with Conservation Architect following completion of samples.

-  Area to be surveyed
 -  Areas for proposed indent stone repairs. Cut out decayed / damaged stone and fit new stone indent repair
 -  Cracks to stone to be pinned or repaired with grout/ mortar repair ('P' indicates a pin is required)
 -  Area within hatch to be re-pointed, precise areas to be confirmed with architect.
- Carefully rake out mortar. If mechanical methods required they are to be undertaken by a skilled operative



Notes

- Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf.
- Where colours other than black or grey are used, the drawing must be plotted in colour.
- For status 'C' (Construction) drawings 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 specification and trade contractors' drawings and information by specialists.
- In the event of any discrepancy, please contact us 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, please contact DIA immediately.
- Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file.

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Drawing Status

- F Feasibility
- S Sketch Design
- P Planning
- B Building Control
- D Developed Design
- M Measurement
- T Tender
- C Construction
- R Record

Rev Date Dwn Auth Revision

1 16-12-22 ELE RZM Updated Following Survey
0 29-11-22 ELE RXC Initial Issue

Rev Date Dwn Auth Revision

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John Rylands Library and Beyer Building, Manchester

John Rylands Library - Stone Repairs
Spinningfields Elevation

Project
MAN.JRL.02

No
2220

Scale (A1)
1:100

Status
M

Revision
1