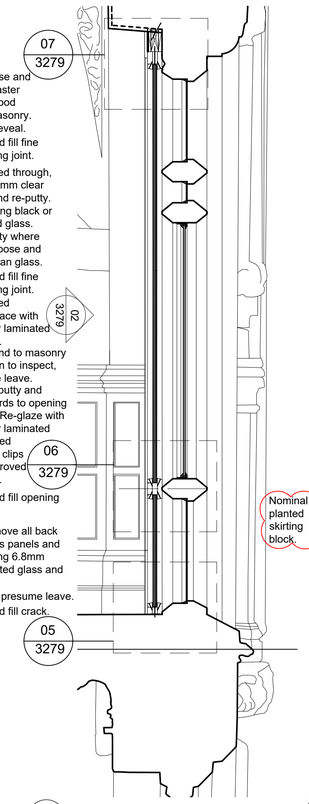
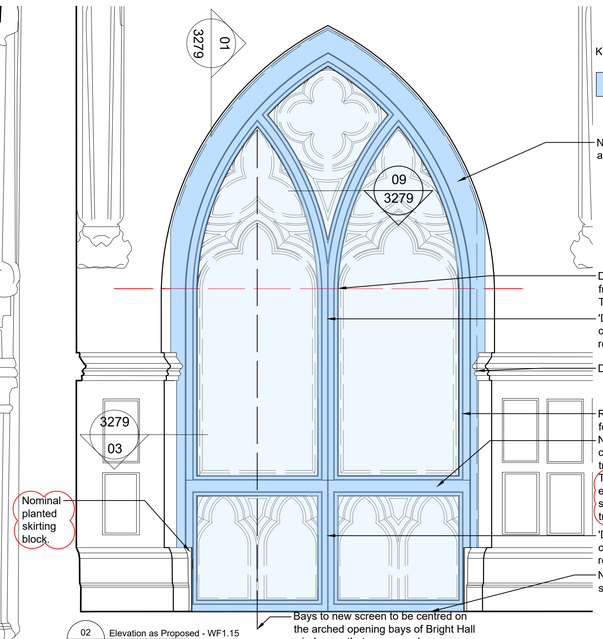


WF1.15 - Viewed from Bright Hall side.



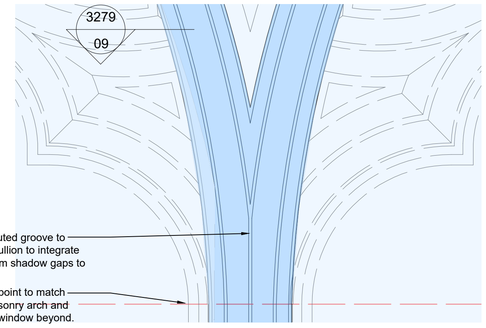
01 3279 1:20 @ A1 — Section as Proposed - WF1.15



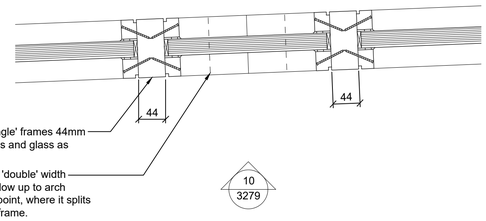
02 3279 1:20 @ A1 — Elevation as Proposed - WF1.15

KEY

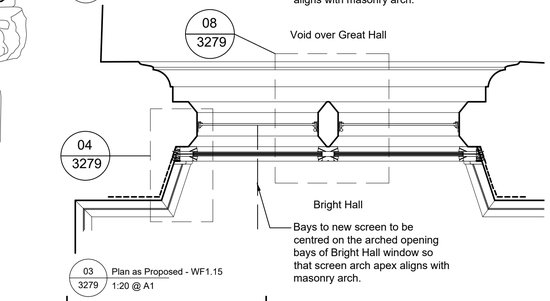
Proposed fire rated secondary glazed window



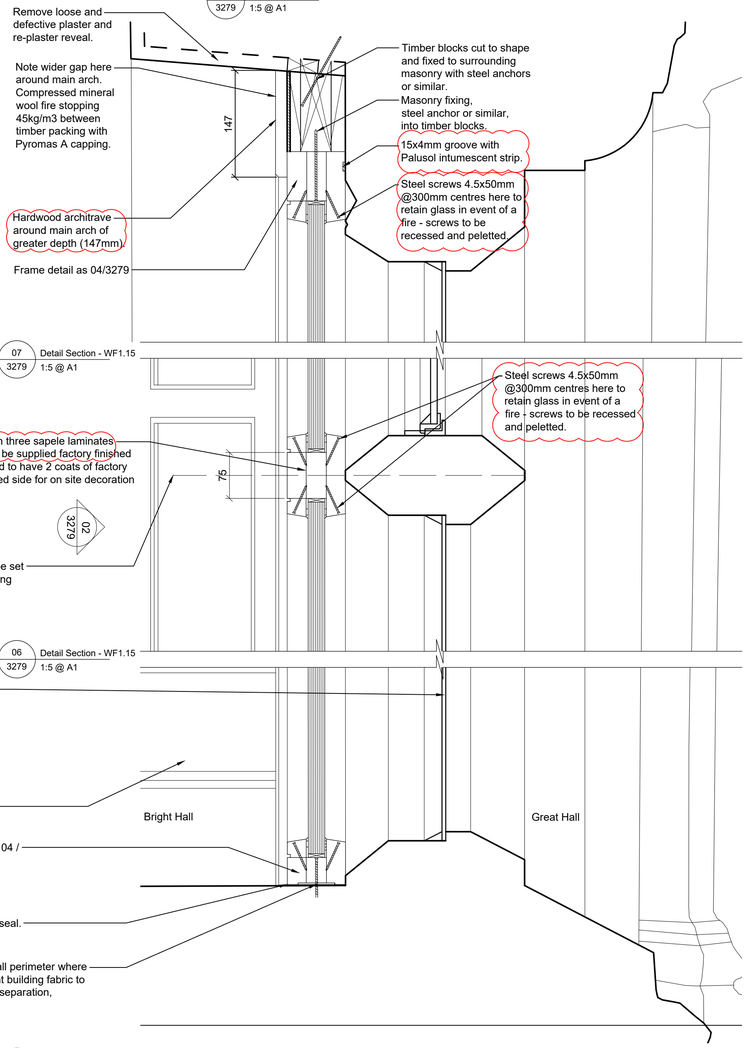
10 3279 1:5 @ A1 — Detail Elevation of Springing Point - WF1.15



09 3279 1:5 @ A1 — Detail Section - WF1.15



03 3279 1:20 @ A1 — Plan as Proposed - WF1.15



07 3279 1:5 @ A1 — Detail Section - WF1.15

06 3279 1:5 @ A1 — Detail Section - WF1.15

05 3279 1:5 @ A1 — Detail Section - WF1.15

GLAZING NOTES

Allow for cleaning trials on panel of the cracked glass to remove paint, but allow for complete re-glazing using clear 6.8mm laminated glass.
Fixing of glass tbc - architect to inspect on site with glazier upon careful removal of existing glass for fixing confirmation.

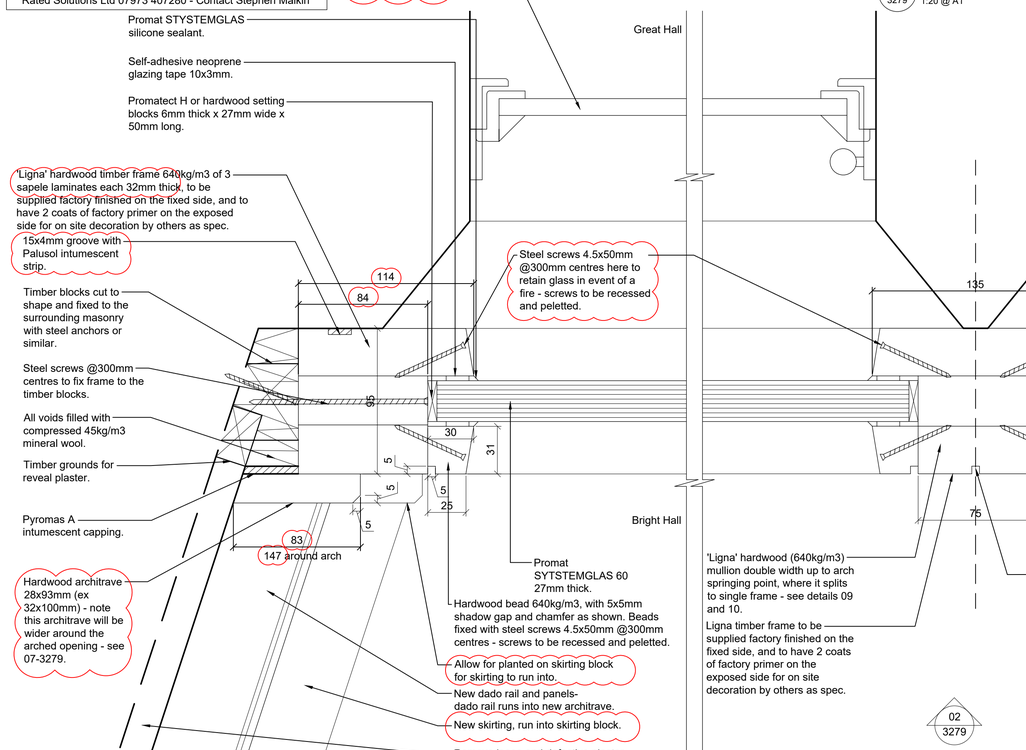
NOTES

New fixed glazed screen comprising fire rated secondary glazing set in SYSTEMGLAS Ligna E160 (External grade) hard wood frame to meet following performance requirements:

- 60 minutes fire rating - integrity and insulation (E160).
- 45 dB acoustic rating to provide separation between Great Hall and Bright Hall.
- Glass safety rating 1B1.

Installation to be carried out by Promat Approved Installer, Rated Solutions Ltd 07973 407280 - Contact Stephen Malkin

Remove all putty and remove existing board to both casements. Provide and install 6.8mm clear laminated glass, secured in new spring clips or similar and re-puttied.



04 3279 1:2 @ A1 — Detail - Plan Section - WF1.15

08 3279 1:2 @ A1 — Detail - Plan Section - WF1.15

Notes

1. Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf.
2. Where colours other than black or grey are used, the drawing must be plotted in colour.
3. For status 'C' (Construction) drawings all dimensions are to be checked on site by the contractor, scaling is for Local Authority purposes only.
4. Unless otherwise indicated, all dimensions are in millimeters.
5. 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.
6. In the event of any discrepancy, please contact us immediately.
7. This drawing may contain survey information by others and is to be used solely for the purposes for which it was issued.
8. These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, please contact DIA immediately.
9. Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file.

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Status codes

S0	Work in Progress	**D1**	Suitable for Costing
S1	Suitable for Co-ordination	**D2**	Suitable for Tender
S2	Suitable for Information	**D3**	Suitable for Contractor Design
S3	Suitable for Review & Comment	**D4**	Suitable for Manufacture/Procurement
S4	Suitable for Stage Approval		
A1,A2,A3, An etc.	Approved and accepted as stage complete		
B1,B2,B3, Bn etc.	Partially signed off: with minor comments from the Client		
CR	Construction Record		

Approved by Jerry Quayle, Director Jerry Quayle and Associated Ltd 20/01/2023

Rev	Date	Dwn	Auth	Revision
C01	20-01-2023	SXG	.	Updated following specialist consultant inspection and report - systemglass ligna system specified; in three laminates each 32mm thick; oak sub-frame omitted; architrave added; repairs to existing window and window masonry added and back painted glass replaced with clear glass subject to paint removal trials.
P03	14-07-22	CSH	SM	Updated glazing detail & frame profile
P02	10-05-21	SZG	CSH	Tender Issue.
P01	18-12-20	SZG	SEB	Initial Issue

Scale A1@	Status	Purpose of issue
VAR	CR	For Construction

File Name

RTH - DIA - ZZ - ZZ - DR - A - 3279 | C01

Project | Originator | Volume | Level | Type | Role | Number | Revision

Rochdale Town Hall
for Rochdale Development Agency

Phase 2
Bright Hall Window WF1.15

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