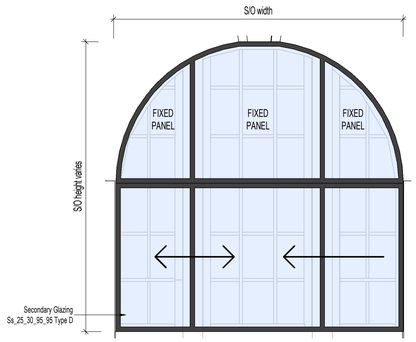
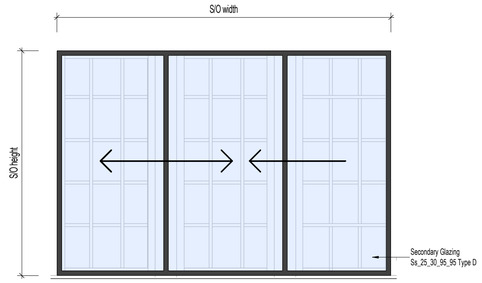


Secondary Glazing Elevation - Type A
1 : 20



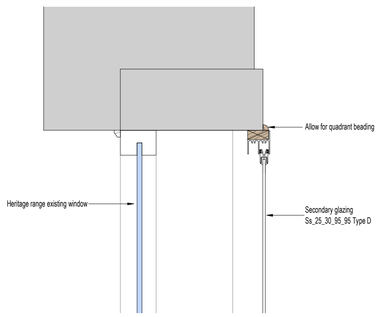
Secondary Glazing Elevation - Type B
1 : 20

300_Proposed Metal Window Secondary Glazing Schedule

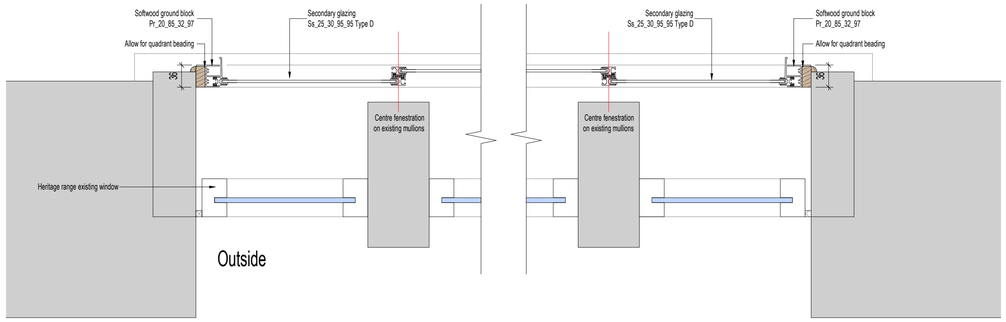
Window No	S/O Width (mm)	S/O Height (mm)	Secondary Glazing Type	Comments
GL.02-SG.01	1889	1896	A	
GL.02-SG.02	1889	1893	A	
GL.02-SG.03	1889	1895	A	
GL.03-SG.01	1889	1896	A	
GL.03-SG.02	1896	1896	A	
GL.03-SG.03	1889	1882	A	
FL.01-SG.01	2196	1468	B	
FL.01-SG.02	2196	1468	B	
FL.01-SG.03	2070	1503	B	
FL.01-SG.04	2196	1468	B	

NOTE: Refer to 061 GA drawings series for secondary glazing locations.

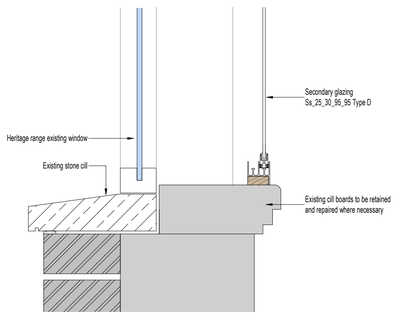
All existing structural openings to be measured on site.



Head Detail



Jamb Detail



Cill Detail

Existing Metal Windows - Secondary Glazing Details
1 : 5

Print Date: 20/11/2024 10:23:29

File Name: Autodesk Docs://20045_RefurbOldLibrary/WOL-LAW-X-X-M3-A-000002_Building.rvt

Construction (Design and Management) Regulations

Design risk assessments are carried out throughout the design stage of this project in accordance with company procedures and manuals. Where reasonably possible all areas of risk applicable to design and end use of the construction have been identified and then eliminated, mitigated or recorded as a residual risk. Note that general risks of which a competent designer or contractor should be aware are not included. This drawing is to be read in conjunction with the Pre-construction Information and all related documents prepared in accordance with the current Construction (Design and Management) Regulations 2015 and all applicable Health and Safety legislation as currently amended.

NOTES:

Window System Specifications:

Refer to specification 'Ss_25_30_95_95 Window Systems Type C' for new secondary glazing to existing **metal** windows

Refer to specification 'Ss_25_30_95_95 Window Systems Type D' for new secondary glazing to existing **timber** windows

Detail clauses for individual components can be found within the system specification.

Site Surveys

Structural opening dimensions within window schedule are shown indicative only.

Window manufacturer to take site dimensions prior to manufacture and installation of windows.

Site survey of existing metal window openings to determine if there is sufficient depth in the window reveal to locate the secondary glazing

Safety Glass

Windows with cill heights below 800mm will require safety glass to comply with Part K of the Building Regulations.

All cill heights to be checked on site prior to manufacture and installation of windows.

REV	DESCRIPTION | DRAWN BY | CHECKED BY | APPROVED BY	DATE
P01	Updated Stage 4 issue | CB | CB | CB	19/11/2024
P00	Stage 4 issue | JT | CB | CB	12/11/2024

RIBA PLAN OF WORK WORKSTAGE: Stage 4 - Technical Design
LEVEL OF MODEL DEFINITION (LoD): LoD 3 - Approximate Model
PURPOSE OF ISSUE - SUITABLE FOR ...: Tender
STATUS or SUITABILITY: NA - Not Applicable

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CLIENT
Wrexham County Borough Council

PROJECT TITLE
Wrexham Old Library

DRAWING TITLE
Proposed Metal Window Secondary Glazing Details

PROJECT No: 20045
SCALE @ A1: As indicated

DRAWING No: (BS1192:2007 +A2:2016) & BS EN ISO19650
1192: Project - Originator - Volume - Level - Type - Role - Number
19650: Project - Originator - Functional - Spatial - Form - Discipline - Number
Breakdown Breakdown
WOL-LAW-X-X-DR-**A-300103**
REVISION: **P01**

DO NOT SCALE Any discrepancy or query concerning this drawing should be referred to the Architect.

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