

Title: Technical Submittal cover page – Viewpoint

SUBMITTAL REQUEST			
A formal Submittal will be issued to the relevant Client / Design Team members via Viewpoint. This section is to describe the submittal type, specific details of the individual items technical properties, outlining available colours, dimensions, manufacturer and supplier etc. If applicable, CE Certs and DoP's will form part of the submittal, as will other relevant technical documentation, photographs and whether a sample is available to view on site.			
1. General Details:			
Project Name:	CWL 01 Newport	Contract No:	6001
Submittal Type:	☐ Technical (TS) ☒ Sample (SS) ☐ Shop Drawing (DS) ☐ Material (MS) ☐ Other:		
Package:	Roof – Admin & Data Hall	Discipline:	GEN/RED
Submittal No.:	CWL01-XCRW-V-55-A	Revision:	01
The numbering convention for submittals should be as per the project naming convention on Viewpoint. if unspecified, please adopt the following: "Org-SubType-Design Discipline-Ref. No."			
Submittal Title:	Sample Submittal – GL101 Glazing Unit		
Prepared By Org:	Crown Roofing and Cladding Ltd.	Prepared By Name:	Jagadesh
Issued To Org:	John Paul Construction	Required By Date:	24/02/2025

2. Submittal Details:	
Product / Material Description:	GL-101 Glazing Unit
Product Ref.:	
Product Supplier:	AGC Interpane
Applicable Product Standard(s):	
Is the Product/Material as specified? Where No, please indicate the basis for equivalence of the alternate solution proposed. Clarify this with reference to a particular paragraph, sentence, and page within the specification.	Yes / No
CE Marking provided? Where No or N/A, Please provide justification.	Yes / No / N/A
Declaration of Performance provided? Where No or N/A, Please provide justification.	Yes / No / N/A
Current EU-27 Notified Body Cert provided? Where No or N/A, Please provide justification.	Yes / No / N/A

Product Datasheet provided:	Yes / No / N/A
Test Data or other certs provided:	Yes / No / N/A
Additional Information:	

SUBMITTAL REVIEW	
This section is capturing the review comments and approval status from the relevant Client / Design Team members authorised to approve submittals of this type and discipline.	
3. Submittal Status and Comments:	
☐ Status A – Accepted / Approved ☐ Status B – Approved with Comments ☐ Status C – Rejected A submittal is to achieve either Status A or B before procurement or off-site fabrication can commence.	
Status B & C Comments:	Reviewed on site. No further comments. Gensler SUBMITTAL REVIEW ☒ A: NO ADVERSE COMMENTS. ☐ B: COMMENTS TO BE ADDRESSED. ☐ C: COMMENTS TO BE ADDRESSED AND RESUBMIT. This review by Gensler is for the sole purpose of ascertaining consistency with Gensler's current design intent. This review shall not mean that Gensler approves the detail or designs contained within the submittal, or relieve Contractor of the responsibility for errors or omissions in the submittal or for defective works or meeting all requirements of Contractor's contract documents. Contractor must ensure that all proposals are compliant with local code and Client requirements. Contractor is responsible for all coordination and must verify all dimensions prior to manufacture and installation. Any substitutions must be pre-approved by Client prior to submission to Gensler. General Notes: 1. Refer to Gensler's Shop Drawings Review Notes. 2. Verify all dimensions on site prior to manufacture. 3. Co-ordinate with adjacent contractors. 4. Please refer to sample submittal sheets for finishes approval. 5. All finishes to be submitted and approved prior to manufacture. v1.4 3/2020- UK By: Aaron Bellamy Date: Thu Feb 20, 2025 Project No: 26.1087.000 Submittal: CWL01-XCRW-V-55-A \\gensler-ad\Projects\26.1087.000\DOCUMENTS\4_Construction\450-Shop Drawings\TS-055 CWL01-XC3
Response By Org:	Gensler Response By Name: Aaron Bellamy
Please respond to this submittal via Viewpoint. If you have any queries please contact the Project Manager / Quality Lead at the following; name1@johnpaul.ie or name2@johnpaul.ie	



MATERIAL SUBMITTAL COVER FORM

Project: CWL01	Project No. C2020	To: JPC	cc: Gensler / Red
Document no. CWL01-XCRW-V-55-A	Rev 01	Attention of:	
Description: Sample Submittal - GL101 Glazing Unit			
Sub-Contractor: Crown Roofing and Cladding Ltd.		Purpose of Issue: For Approval	
Date Issued: 13/02/2025		Required by: 24/02/2025	

SAMPLE DETAILS

Description

Material: GL-101 Triple Glazing Unit

Supplier: AGC Interpane

Thickness: 50mm

6mm Planibel Clearlite Toughened HST #2 ipasol neutral 70/37 ($\epsilon n=1\%$) + 16mm Argon Air spacer + 6mm Planibel Clearlite Toughened HST #4 iplus 1.1 ($\epsilon n=3\%$) + 16mm Argon Air spacer + 6mm Planibel Clearlite Toughened HST

Technical Submittal - CWL01-XCRW-V-19-A

Architectural Specification - CWL01-A-SP-01-0

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Location - EWS-101 – GL-101 – Admin Curtain Walling

Notes

List of Attachments (Drawings / Sketches/Certificates)

Photographs
(Insert additional rows if required)



Triple Glazing Unit

6mm Planibel Clearlite Toughened HST #2 ipasol neutral 70/37 ($\epsilon_n=1\%$) + **16mm** Argon Air spacer + **6mm** Planibel Clearlite Toughened HST #4 iplus 1.1 ($\epsilon_n=3\%$) + **16mm** Argon Air spacer + **6mm** Planibel Clearlite Toughened HST

	Material Sample Submittal	QF-49	Revision 1
		Issue date: 15/09/2023	Page 3 of 3



Issuer / Subcontractor Details			
Company	Name	Signature	Issue Date
Crown Roofing and Cladding Ltd	Sian		13-02-2025
Approver Details			
Company	Name	Signature	Approved Date
John Paul Construction			
Comments			