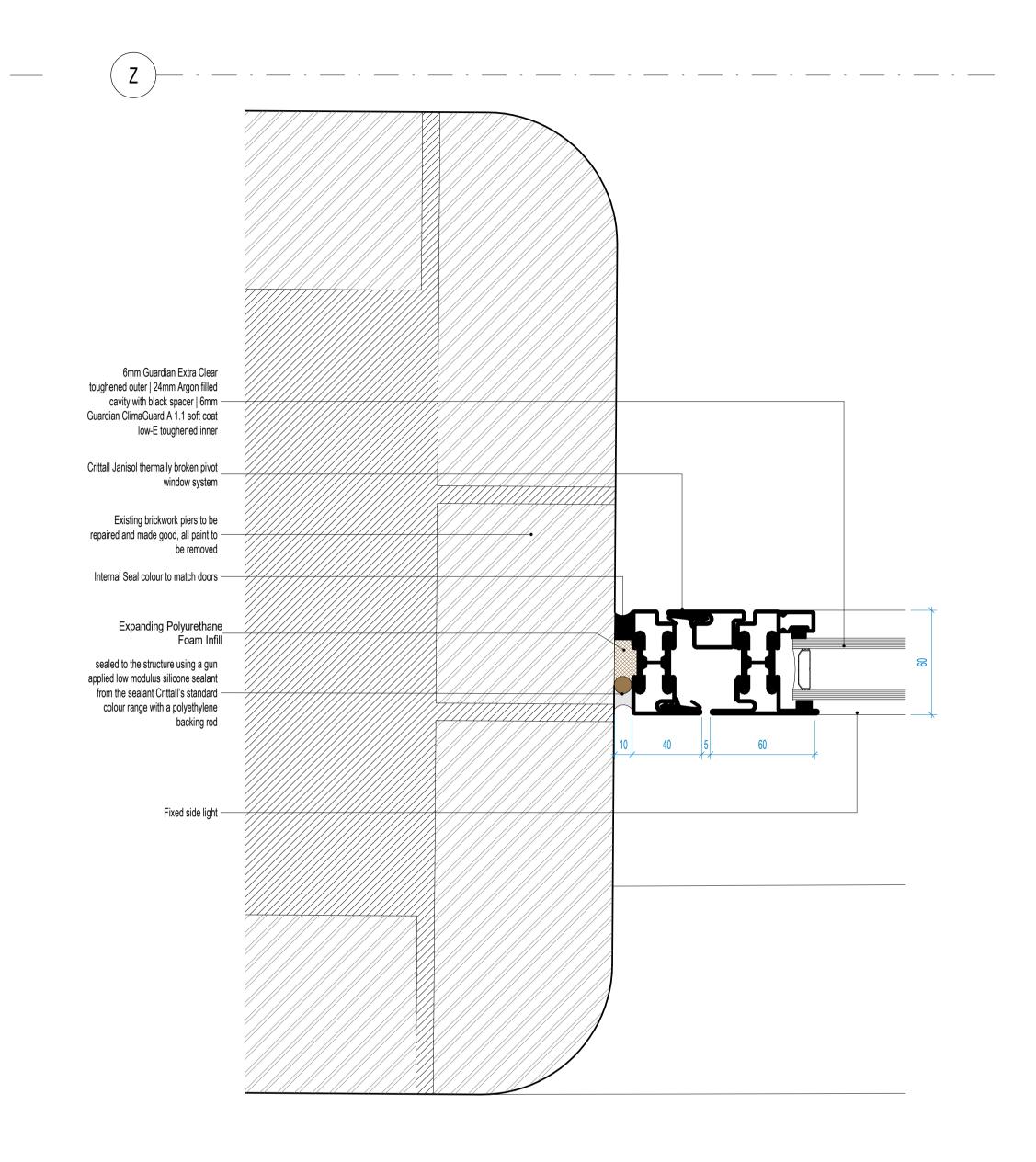
Construction (Design and Management) Regulations

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.



C0 Issued for Planning | DW | NM 24/05/2023
P1 Issued for review | HD | DW 17/05/2023
P0 Issued for Crittall's review | DW | NM 27/04/2023
REV DESCRIPTION | DRAWN BY | CHECKED BY | APPROVED BY DATE
RIBA PLAN OF WORK WORKSTAGE LEVEL OF MODEL DEFINITION (LoD)
Stage 4 - Technical Design LoD 3 - Approximate Model

PURPOSE OF ISSUE - SUITABLE FOR ... STATUS or SUITABILITY
Construction Status S3 - Delivery Team Review & Comment

Pivot Window Jamb Detail
1:2



CARDIFF 029 2052 8140 LONDON 0207 138 3560 WREXHAM 01978 357 887 www.lawray.co.uk

CLIENT Conamar

PROJECT TITLE
Heals Building

DRAWING TITLE

Proposed Details External Crittal Screens, Doors & Windows - Alfred Mews

PROJECT No
19756

DRAWING No
(BS1192:2007
+A2:2016) & BS EN ISO19650

DO NOT
SCALE

Any discrepancy or query concerning this drawing should be referred to the Architect

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정 병 된 File Name: Autodesk Docs://19756\_196TottenhamCourtRd/HBL-LAW-XX-XX-M3-A-000001 - MAIN MODEL.rvt

1 Fixed Glass Jamb Detail

Crittall Janisol thermally broken internally opening door system

6mm Guardian Extra Clear

low-E toughened inner

cavity with black spacer | 6mm - Guardian ClimaGuard A 1.1 soft coat

toughened outer | 24mm Argon filled

Crittall T60 Cold formed rolled steel

featuring 'Genuine' steel glazing bars

repaired and made good, all paint to -

thermally broken door system -

Existing brickwork piers to be

Internal Seal colour to match

Expanding Polyurethane\_ Foam Infill

sealed to the structure using a gun

from the sealant Crittall's standard -

colour range with a polyethylene backing rod

Inward opening double doors -

Fixed side light -

applied low modulus silicone sealant

be removed

doors