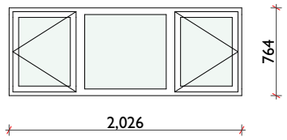
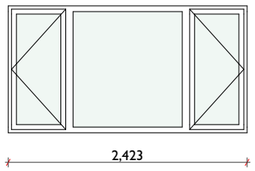
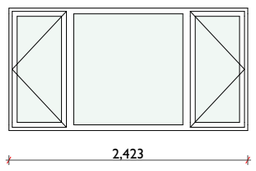
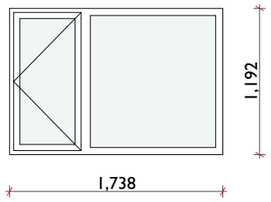
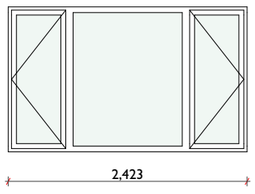
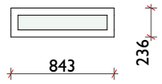
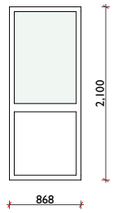
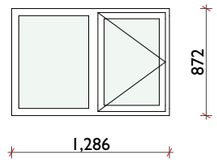
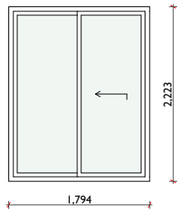
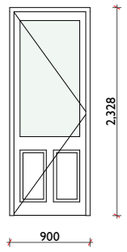
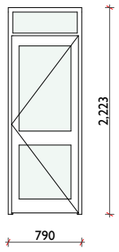
| WINDOW SCHEDULE | | | | | | |
|---|---|---|---|---|---|---|
| Element ID | WF-01 | WF-02 | WF-03 | WF-04 | WG-01 | WG-02 |
| External Elevation |  |  |  |  |  |  |
| Height | 764 | 1,287 | 1,242 | 1,192 | 1,470 | 236 |
| Width | 2,026 | 2,423 | 2,423 | 1,738 | 2,423 | 843 |
| Thermal Performance | 1.2 W/m2K or better; A1 Fire Rated | 1.2 W/m2K or better; A1 Fire Rated | 1.2 W/m2K or better; A1 Fire Rated | 1.2 W/m2K or better; A1 Fire Rated | 1.2 W/m2K or better; A1 Fire Rated | 1.2 W/m2K or better; A1 Fire Rated |
| Window Description | Refer to CTS Specification | Refer to CTS Specification | Refer to CTS Specification | Refer to CTS Specification | Refer to CTS Specification | Refer to CTS Specification |
| Window Area | 1.55 | 3.12 | 3.01 | 2.07 | 3.56 | 0.20 |

| | | | |
|---|---|---|---|
| Element ID | WG-03 | WG-04 | WG-05 |
| External Elevation |  |  |  |
| Height | 2,100 | 872 | 2,223 |
| Width | 868 | 1,286 | 1,794 |
| Thermal Performance | 1.2 W/m2K or better; A1 Fire Rated | 1.2 W/m2K or better; A1 Fire Rated | 1.2 W/m2K or better; A1 Fire Rated |
| Window Description | Refer to CTS Specification | Refer to CTS Specification | Refer to CTS Specification |
| Window Area | 1.82 | 1.12 | 3.99 |

| DOOR SCHEDULE | | |
|---|---|---|
| Element ID | DG-01 | DG-02 |
| External Elevation |  |  |
| Height | 2,328 | 2,223 |
| Width | 900 | 790 |
| Thermal Performance | 1.2 W/m2K or better; A1 Fire Rated | 1.2 W/m2K or better; A1 Fire Rated |
| Door Description | Refer to CTS Specification | Refer to CTS Specification |
| Door Area | 2.10 | 1.76 |

All windows and doors require a sill or threshold.

All windows to have trickle vents, except wetrooms e.g. Kitchen, WC and Bathroom

All windows to meet FENSA and PAS24 compliance standards.

An opening light is to be provided to each first floor habitable room to allow for emergency egress. Minimum of 450x450mm, and have a minimum area of 0.33sqm.

Any glazing which is obscured as exsiting, must be reinstalled as obscured, satin privacy glass.

Dimensions are for cost purposed only

Handing of doors to math existing

Windows and doors to be measured on site.

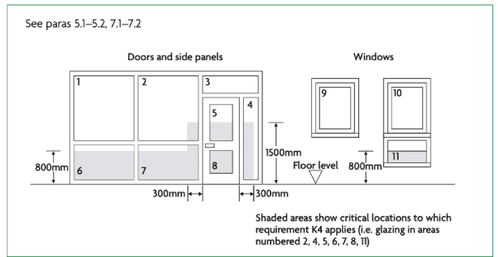



Diagram 5.1 Critical glazing locations in internal and external walls

K4: All windows and external dooes to meet AD K Section 5: Protection against impact with glazing requirements. Refer to Diagram 5.1 for critical glazing locations in internal and external walls.

A3 Scales

**Constructive Thinking Studio**
Liverpool Science Park IC 1
131 Mount Pleasant
L3 5TF

**www.constructivethinking.co.uk**
+44 (0) 151 705 3433
bim@constructivethinking.co.uk

CONSTRUCTIVE THINKING

Safety Health and Environmental Information

In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the below. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

This document and its design content is copyright ©. It shall be read in conjunction with all other associated project information including models, specifications, schedules and related consultants documents. Do not scale from documents. All dimensions to be checked on site. Immediately report any discrepancies, errors or omissions on this document to the Originator. If in doubt ASK.

Demolition/Adapation Risks

Risk of fragile render, existing cladding and rainwater goods collapsing. Contractor to ensure operatives wear PPE and carry out works carefully. For Further information see Risk Register.

Construction Risks

Risk of injury to operatives through working from height, tripping hazards, etc. Care to be taken while working on site and appropriate PPE to be worn. For further information see Risk Register.

Maintenance/Cleaning Risks

Cleaning windows from height. Appropritate equipment to be used. PPE to be worn. For Further information see Risk Register.

| Revision | Date | By | Check |
|---|---|---|---|
| | 21/03/2025 | | |

Client **TGP**

Project **TGP Portsmouth**

Status **Stage Approval Subject to Building Control - A1 - LFS**

Drawings Window Schedule, Door Schedule, Windows / Doors Caveats

File 17 Chaucer Close_(AC28)

# Window and Door Schedule

## 30 Hemsley Walk PO8 8JW

Drawing Number
7083 -CTS- 01 - 30 -D-A-4513

Revision
P06