

EXTERNAL LEAF

INTERNAL LEAF

EXTERNAL LEAF

INTERNAL LEAF

REFER TO DRAWING
MANVHWS01-DR-3208-3P-0
EDGE02

EXTERNAL LEAF

INTERNAL LEAF

REFER TO DRAWING
MANVHWS01-DR-3209-3P-0
EDGF03

Technical drawing of a window frame showing dimensions and structural details. The drawing includes the following dimensions and labels:

- Overall Width:** 1365
- Overall Height:** 2087
- Structural Opening Width:** 979
- Structural Opening Height:** 1722
- External Leaf Width:** 386
- External Leaf Height:** 245
- Internal Leaf Width:** 386
- Internal Leaf Height:** 245
- Labels:**
 - STRUCTURAL OPENING
 - EXTERNAL LEAF
 - EQ

1365

STRUCTURAL OPENING

EQ EQ EQ EQ

EQ EQ EQ EQ

INTERNAL LEAF

Technical drawing of a door with dimensions and labels:

- STRUCTURAL WIDTH**: Dimension across the top of the door frame.
- STRUCTURAL HEIGHT**: Dimension along the left side of the door frame.
- 1 005**: Dimension indicating the height from the bottom edge to the center of the handle.
- EXTERNAL LEAF**: Label at the bottom of the door frame.

INTERNAL LEAF

Diagram illustrating the structural width and external leaf dimensions of a door frame. The top dimension is labeled **STRUCTURAL WIDTH**. The bottom dimension is labeled **EXTERNAL LEAF**. The diagram shows a door frame with a central vertical line and a horizontal line intersecting at the center. A dashed line forms a diamond shape within the frame. A vertical dimension line on the left side of the diamond is labeled **1 005**.

Diagram illustrating the internal leaf of a double door. The diagram shows a rectangular frame with a central vertical line. A diamond shape is formed by dashed lines within the frame. A handle is shown on the left side of the diamond. The text "INTERNAL LEAF" is written below the diagram.

Diagram illustrating the dimensions of a door. The diagram shows a door with a handle and a lock. The dimensions are labeled as follows:

- STRUCTURAL WIDTH**: The width of the door frame, indicated by a red double-headed arrow at the top.
- EXTERNAL LEAF**: The width of the door leaf, indicated by a red double-headed arrow at the bottom.
- STRUCTURAL HEIGHT**: The height of the door frame, indicated by a red double-headed arrow on the left.

STRUCTURAL WIDTH

757

722

245

INTERNAL LEAF

Diagram illustrating the dimensions and components of a door:

- STRUCTURAL WIDTH:** Indicated by a red dimension line at the top.
- EXTERNAL LEAF:** The outer part of the door assembly.
- INTERNAL LEAF:** The inner part of the door assembly.
- STRUCTURAL HEIGHT:** Indicated by a red dimension line on the left, with segments of 245, 722, and 757.
- REAR:** Label pointing to the back of the door.

STRUCTURAL WIDTH

Diagram illustrating the structural width of a door. The width is defined by the distance between the vertical structural members (stiles) on either side of the door leaf, indicated by a dashed line and the label "STRUCTURAL WIDTH".

Diagram illustrating the dimensions and components of a door:

- STRUCTURAL WIDTH**: The overall width of the door frame.
- STRUCTURAL HEIGHT**: The overall height of the door frame.
- EXTERNAL LEAF**: The outer part of the door, shown as a dashed outline.

A technical diagram of a door assembly. At the top, a red dimension line with arrows at both ends is labeled "STRUCTURAL WIDTH". Below this, a vertical cross-section of a door is shown. The door is composed of an "INTERNAL LEAF" on the left and a "GLASS INSERT" on the right. The internal leaf is a solid white rectangle. The glass insert is a white rectangle with a black border. The entire door assembly is set within a frame. The frame is shown in cross-section with dashed lines indicating the internal structure. The frame has a "GLASS INSERT" on the left and a "GLASS INSERT" on the right. The frame is labeled "FRAME" at the bottom. The frame is shown in cross-section with dashed lines indicating the internal structure. The frame has a "GLASS INSERT" on the left and a "GLASS INSERT" on the right. The frame is labeled "FRAME" at the bottom.

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LAYOUT BASED ON SURVEY DRAWINGS, SUBJECT TO VALIDATION OF SITE SURVEY

ALL DRAWINGS TO BE READ IN CONJUNCTION WITH DONALD INSALL ASSOCIATES DRAWINGS, CONDITION REPORT AND DESIGN & ACCESS STATEMENT.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS: -

040211 PROPOSED LOWER GROUND FLOOR PLAN LAYOUT
040212 PROPOSED GROUND FLOOR PLAN LAYOUT
040213 PROPOSED FIRST FLOOR PLAN LAYOUT
040214 PROPOSED SECOND FLOOR PLAN LAYOUT
040801 PROPOSED INTERNAL DOOR SCHEDULE SHEET 1 OF 2
040802 PROPOSED INTERNAL DOOR SCHEDULE SHEET 2 OF 2

DONALD INSALL ASSOCIATES
MANWHWS01-DR-3505-3P-0-EXISTINGVESTIBULEG06PLAN
MANWHWS01-DR-3506-3P-0-EXISTINGVESTIBULEG06NORTH ELEVATION
MANWHWS01-DR-3207-3P-0-EDGF01
MANWHWS01-DR-3208-3P-0-EDGF02
MANWHWS01-DR-3209-3P-0-EDGF03

01	PLANNING ISSUE	09/06/2023	RL	S2	OK		
REV	DESCRIPTION	DATE	DRAWN BY	STATUS	APPROVED BY		

SCALE @ A1

1:20

ISSUING OFFICE

DESIGN STUDIO

PROJECT NO.

INTERNAL REFERENCE

STOCKPORT

0001

CLIENT APPROVAL

X	A - APPROVED
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- | B - APPROVED WITH COMMENTS

-	IC - DO NOT USE
STATUS	PURPOSE OF IS

53

INFORMATION



PROJECT DETAILS

Waterside House
Water Street, Rochdale, OL16 1TL UK

DRAWING TITLE

Door Types Drawing

CLIENT

Waterside Residence Limited

PROJECT	ORIGINATOR	VOLUME	LEVEL	TYPE	ROLE	NUMBER	REV
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