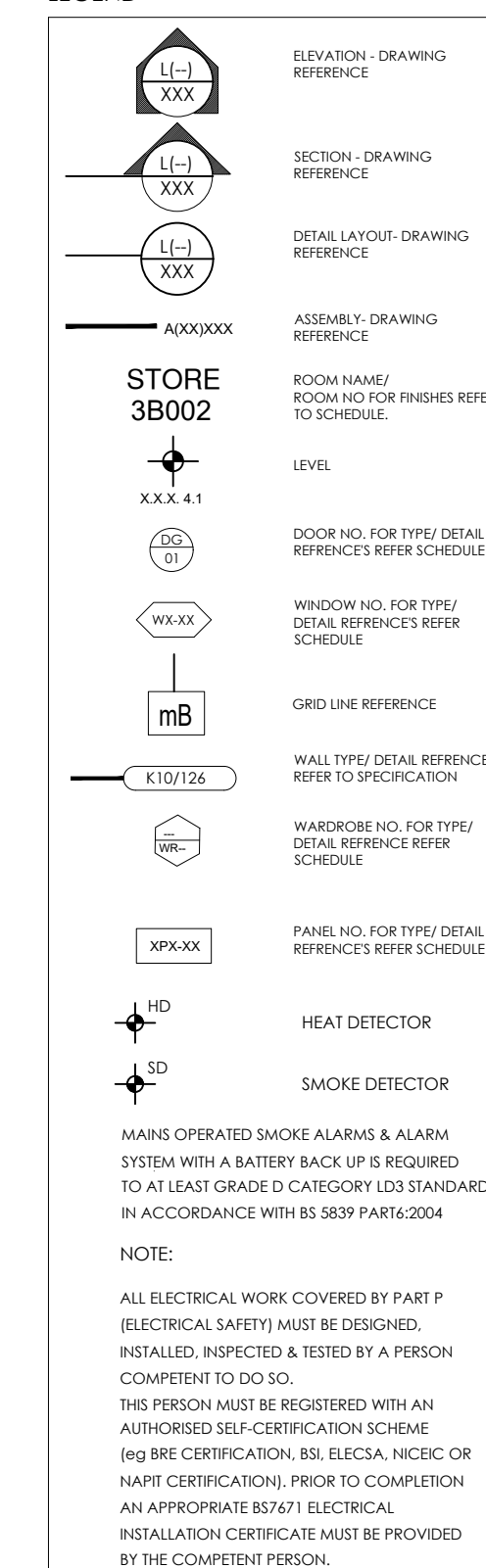




Technical cross-section drawing of a window assembly. The drawing shows a 24mm double-glazed unit (DU) installed within a frame. The frame is composed of a jamb and a stile. The jamb is shown with a 70mm width and a 100mm height. The stile is shown with a 70mm width. The drawing is labeled with 'OUTSIDE' at the top and 'INSIDE' at the bottom. The glazing unit is labeled '24mm DOUBLE GLAZED UNIT'. The jamb is labeled 'JAMB' and the stile is labeled 'STILE'. The drawing also includes a label 'MOULDED BEAD' pointing to a detail on the right side. The drawing is a technical cross-section showing the internal structure of the window frame and the glazing unit. The frame is made of wood and is shown in cross-section. The glazing unit is a double-glazed unit (DU) with a 24mm gap between the panes. The frame is labeled with 'OUTSIDE' at the top and 'INSIDE' at the bottom. The jamb is labeled 'JAMB' and the stile is labeled 'STILE'. The drawing also includes a label 'MOULDED BEAD' pointing to a detail on the right side. The drawing is a technical cross-section showing the internal structure of the window frame and the glazing unit. The frame is made of wood and is shown in cross-section. The glazing unit is a double-glazed unit (DU) with a 24mm gap between the panes. The frame is labeled with 'OUTSIDE' at the top and 'INSIDE' at the bottom. The jamb is labeled 'JAMB' and the stile is labeled 'STILE'. The drawing also includes a label 'MOULDED BEAD' pointing to a detail on the right side.

Note that it is the window manufacturer's sole responsibility to take accurate structural opening measurements prior to manufacture.

DOORS ASSUMED OUTWARD OPENING

GLAZED TIMBER DOORS PROFILE TO MATCH EXISTING MAIN
HOUSE WINDOWS & PREVIOUSLY APPROVED
OMF-DEREK COX DETAILS REF:05/00865/LBC

JAMB

STILE

MOULDED BEAD

GLAZING
LAMINATED OR TOUGHENED SAFETY GLASS
TO ALL GLAZING AREAS LESS THAN 800mm ABOVE
FINISHED FLOOR LEVEL & WHERE WITHIN 300mm OF
EXTERNAL DOORS TO BS: 6206: 1981

Technical cross-section diagram of a window cill detail, showing the assembly from the outside to the inside. The diagram includes the following components and dimensions:

- 100mm**: Overall width of the top section.
- 55mm**: Width of the top rail section.
- 70mm**: Height of the top rail section.
- HEAD**: The topmost part of the window frame.
- TOP RAIL**: The horizontal rail at the top of the window opening.
- 18x12mm MOULDED BEAD**: A small bead used for sealing or finishing.
- 24mm DOUBLE GLAZED UNIT**: The glass unit, shown in two panes.
- 18x12mm MOULDED BEAD**: A small bead used for sealing or finishing.
- BOTTOM RAIL 210x50mm approx. PROFILE TO MATCH EXISTING DOOR & WINDOW FRAMES**: The horizontal rail at the bottom of the window opening.
- 175x63 HARDWOOD CILL**: The bottom sill of the window.
- OUTSIDE**: The exterior side of the window.
- INSIDE**: The interior side of the window.

2290mm
Approx. 10 Brick Courses

F
1245mm
Approx. 5 $\frac{1}{2}$ Bricks

FRAME

TOP RAIL

BOTTOM RAIL

E

Single Glazed Door

Scale 1:10



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LOCATION PLAN scale 1: 1250

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PROPOSED WORKS TO
Shippon 1
Ox Lane, Tarbock Hall Estate
Tarbock Green, Prescott, L35 1QA

TITLE
GLAZED DOORS TO EXISTING
OPENINGS - NORTH ELEVATION B

PROJECT	TYPE	(CATEGORY)	NUMBER	REVISION
389	A	(31)	15	-

SCALE 1:2 & 1:10 @ A1 DATE 22/11/2022

DO NOT SCALE FROM THIS DRAWING
ANY DISCREPANCIES BETWEEN DRAWINGS OR BETWEEN DRAWINGS & ACTUAL SITE
CONDITIONS SHOULD BE IMMEDIATELY BE BROUGHT TO THE ATTENTION OF
THE ARCHITECTS.