

FOR CLADDING TO CONC. COLUMNS SEE DETAILS BELOW

COMMERCIAL SURVIVORS

RESIDENTIAL NEW HOMES

SF3

SF4

NEW HOMES

www.psyche.com

SF5

STANDARD DOUBLE GLAZED UNITS IN METAL FRAMES. LETTERING TO BE TRANSFERS APPLIED ON INSIDE

1500 (NOM)

HYDRAULIC SELF CLOSING DEVICE.

2300 (NOM)

125

225

250

900

THIS PANEL ONLY TO BE CHANGED TO PROVIDE SAFE PASSAGE FROM ADJACENT REAR ESCAPE DOOR.

1/40 SAFETY GLASS REQ'D.
(GENERAL WARE POLISHED WITH TUCKER WIRE GRACE).

(PULL HANDLE & PUSH PLATE).

NO FASTENINGS.
DOOR SIGNED.
FIRE DOOR KEEP CLOSED.

S 1 (1/2 HOUR FIRE RATING.)

FOR DETAILS OF HEAD
RELATIVE TO STAIRCASE
SEE DRG. 5.

100 EX.

200 EX.

65

25

FILE RATED DOOR
STOPS.

65

EXISTING PLASTER IS TO REMAIN.

QUAD. TIMBER
EX. 10x20. AS
RECEIVED.

nom 20

40

INTUMESCENT STRIPS
TO HEAD & SIDES.

ANY GAP TO BE
FULLY SEALED WITH GAP FILLING
ADHESIVE / FOAM.

DOOR & RAILS TO
BE EX 63 STOCK.

DOOR SIZE. 2100x900

DRILL & SCREW FIX BOTH RAIL.
CLOAK WITH SIG. BRD.

STRIP TENON
FRAME INTO FIELDS

DOOR GAP TO
SUIT FLOOR COVERING

55 nom.

Full Size.

1100
(nom)

2450
(nom)

AS REQD

AIR GLASS
(STANDARD)

900

Timberls EX. 75

MO & TOP RAIL
(EX 63 STOCK)

S 2 (1/2 hour FIRE RATING)

Hand-drawn architectural drawings of a door and window assembly. The drawings include a side elevation of a window with a door, a top-down view of the door, and a detail of the door's head and sole. Annotations include dimensions, material specifications, and construction notes.

Top Elevation (Window and Door):

- Overall width: 2500 (Note)
- Window width: 1000
- Window height: 70
- Door width: 70
- Door height: 90
- Door material: 4mm PLAIN TOUGHENED GLASS.
- Door handle: MORTICE LATEN NON LOCKING LEVER HANDLES
- Door size: S 4
- Door frame: STUCCOWORK UP TO CEILING.

Side Elevation (Window and Door):

- Window width: 1000
- Window height: 70
- Door width: 70
- Door height: 90
- Door material: 4mm PLAIN TOUGHENED GLASS.
- Door handle: MORTICE LATEN NON LOCKING LEVER HANDLES
- Door frame: STUCCOWORK UP TO CEILING.

Detail: HEAD AND SOLE FROM EX 75x75.

- Head and sole dimensions: 100 Min. 15 Top
- Head and sole height: 70
- Head and sole width: 90
- Head and sole material: FLOOR BRDS.

Notes:

- EXISTING DRAINING.
- RETAIN EXISTING PLASTER FINISH. MAKE GOOD AS REQUIRED.
- AM. REQ'D AFTER LININGS FITTED.

Hand-drawn technical drawings for a window frame assembly, including a side elevation, a cross-section, and a detail of the glazing unit.

Side Elevation (Left): Shows the window frame with dimensions and notes.

- Top dimension: 195
- Side dimension: 195
- Note: "MAKE UP."
- Note: "AS REQ'D"
- Note: "SET UP SO THESE PANEES ARE SQUARE"
- Note: "NOTE O'ALL HEIGHT FROM FLOOR TO CEILING NOT 2800"

Cross-Section (Middle): Shows the window frame assembly with dimensions and labels.

- Top dimension: 195
- Side dimension: 195
- Note: "15mm MDF OR SOLID TIMBER. PANEL."
- Note: "PLANTED MOULDINGS"
- Note: "PLANT TO KITCHEN."
- Note: "STD PATTERNS TURNED SKT. BOLDS"

Glazing Unit Detail (Right): Shows the glazing unit with dimensions and notes.

- Top dimension: 80
- Side dimension: 100
- Note: "N.B. MOULDINGS FOR GLAZING OL PANEES REDUCED IN SIZE FOR NON FIRE PROTECTING SITUATIONS."

2040 x 838 x 44 mm

4mm PLAIN TUGHENED GLASS

PANELS AS S.4.

AS S.44

Door Size

B

S 5

Hand-drawn architectural section drawing of a door and window assembly. The drawing shows a door on the right and a window on the left. The door is labeled "12m M.D.F. PANEL" and "LAMBOR FRAMES AS LI.". The window is labeled "EXISTING PLASTERED OPENING NON 1570 x 2140". The door is shown with a handle and a lock. The window is shown with a frame and a sill. The drawing includes dimensions and notes such as "MAKE UP TO SITE DIMS. (BLANK IS NON. 4000 ALL.)", "JAMBS FROM EX 100x63. RAILS & DOOR FROM EX 50 STOCK", and "STD. PATTERON OBEF ALUMINUMS. 75x25". The drawing is a technical sketch showing the construction details of the door and window.

all doors and frames to be made using traditional mortice and tenon joints.

Architectural drawing of a window opening. The drawing shows a rectangular frame with a central opening. Dimensions are indicated: 2100 mm for the height and 1500 mm for the width. A note reads: "NEW OPENING TO BE FORMED IN EXISTING BRICK WORK." The drawing is a line sketch with dashed lines indicating the opening's location within the wall structure.

Hand-drawn technical drawing of a pipe penetration through a wall, showing a cross-section of the wall and the pipe. The drawing includes dimensions and labels for the lining and the wall thickness.

Labels and dimensions:

- LININGS FROM 38mm THICK.
- STOPS FROM 19mm (COVERS FINISH).
- 25
- TO SUIT ACTUAL WIDTH.
- 25
- 1/2 BRICK THICK WALL.
- ØVAL TO SUIT OPENING

A large stamp at the bottom reads: DETERMINED PLAN

SIZING OF TIMBER SECTIONS CAN BE VARIED BY MINOR AMOUNTS
TO SUIT TIMBER STOCK.
ANY PROPOSED MAJOR CHANGES MUST BE APPROVED BY CONSERVATION
OFFICIAL BEFORE FABRICATION.
WHENEVER POSSIBLE GLASS STOPS & DOOR STOPS TO BE MACHINED FROM
SOLID STOCK.
ALL TIMBER TO BE SELECTED JOINTLY QUALITY SOFT WOOD.
KNOT & PRIME FOR FINAL PAINTING IN-SITU.

GLASS TO BE BORED IN SUITABLE SILICON COMPOUNDS. BEARING RETAINING
FIRE PROOFING GLASS TO BE OILED & SCREWED AT RECOMMENDED SPACINGS.
FIXING OF FRAMES & LININGS USING SUITABLE "FISCHER" PINS, AND
IN ADDITION SUITABLE GUN APPLIED ADHESIVES AND EXPANDING FORT.
ALL DIMENSIONS OF FRAMES, LININGS ETC. MUST BE CHECKED BEFORE
MANUFACTURING UNITS.

SHDC
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