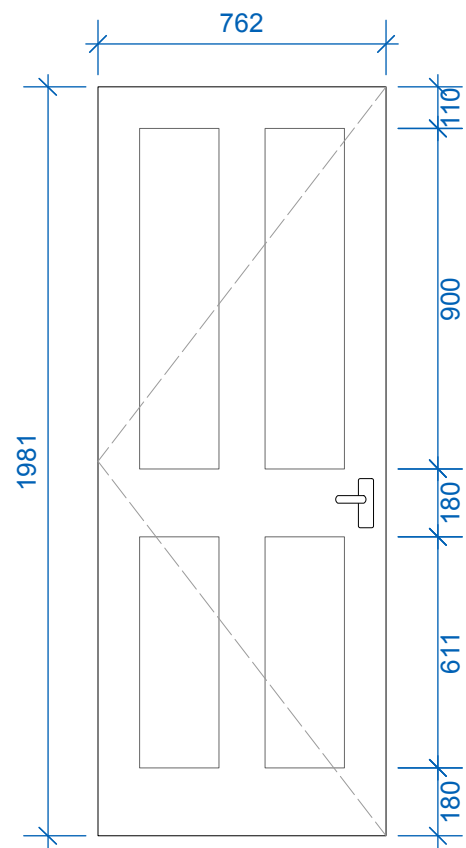
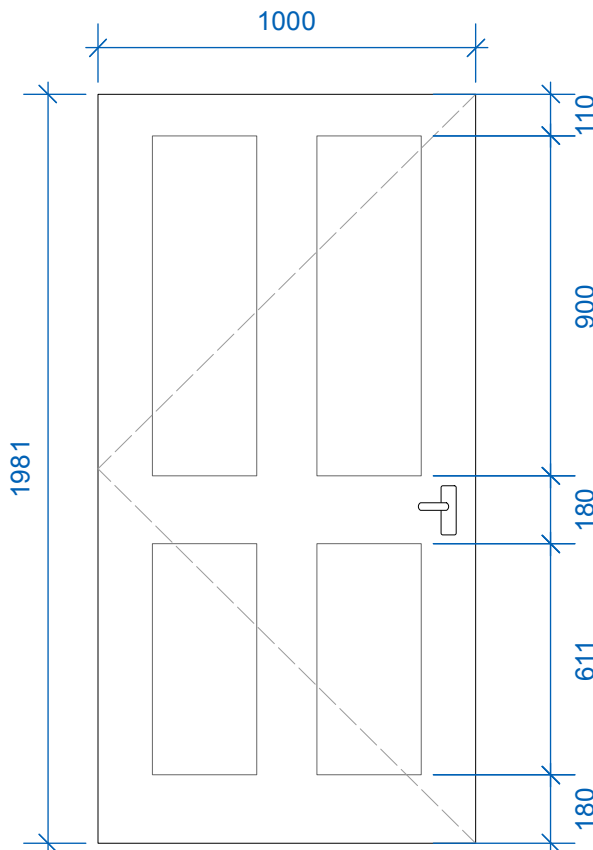




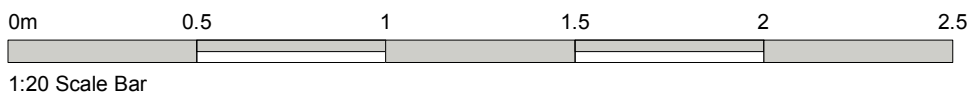
1. PROPOSED INTERNAL DOORS
SOLID CORE 4 PANEL MOULDED FD30 FIRE DOOR - FULLY FINISHED



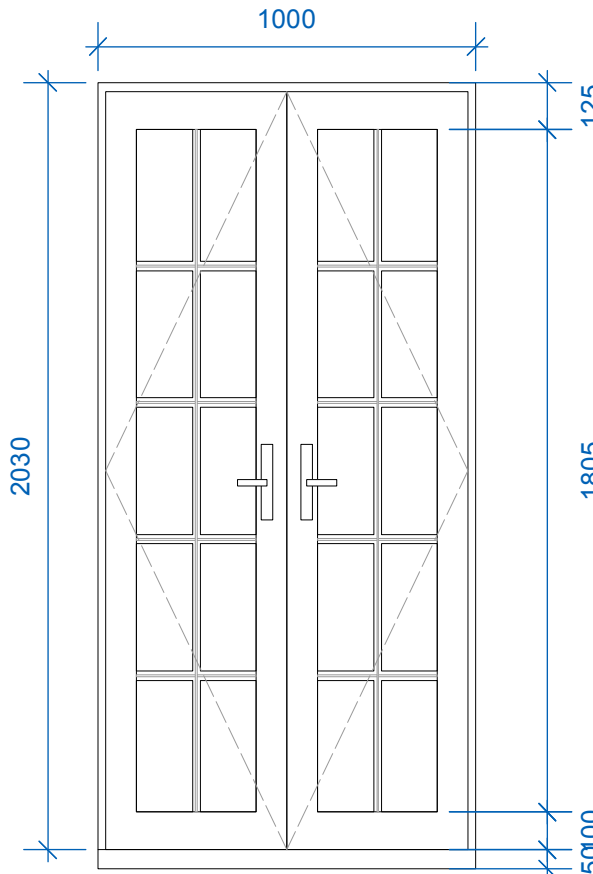
IGFD 2, IGFD 3, IGFD 4, IGFD 14, IGFD 15, IGFD 16, IGFD 17, IGFD 18, IGFD 26, IGFD 27, IGFD 28, IGFD 29, IGFD 30, IGFD 33, IFFD 1, IFFD 2, IFFD 3, IFFD 3, IFFD 4, IFFD 5, IFFD 6, IFFD 7, IFFD 8, IFFD 9, IFFD 10, IFFD 11, IFFD 12, IFFD 13



5. PROPOSED INTERNAL DOOR
SOLID CORE 4 PANEL MOULDED FD30 FIRE DOOR - FULLY FINISHED



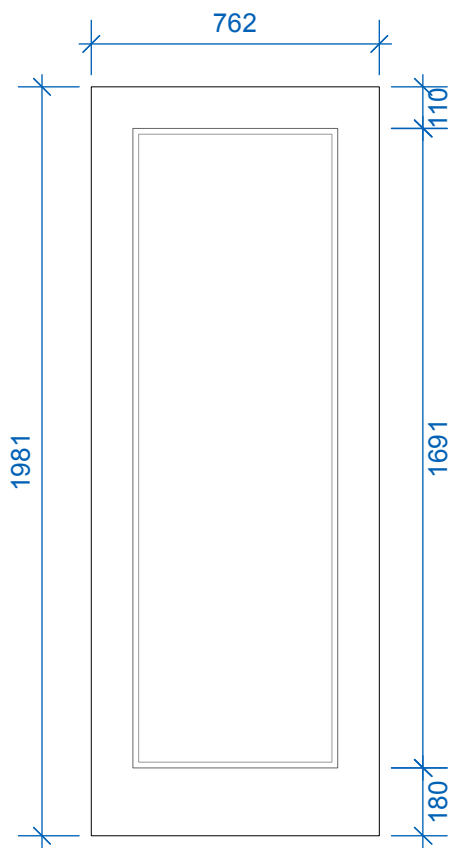
GFD 7



9. PROPOSED INTERNAL DOORS
INTERNAL DOUBLE GLAZED TIMBER FRENCH DOORS



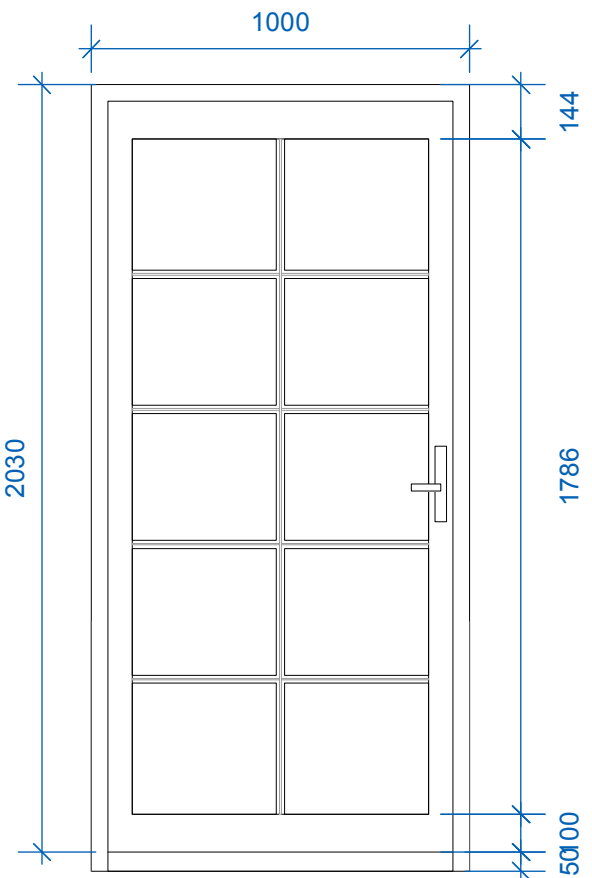
IGFD 13



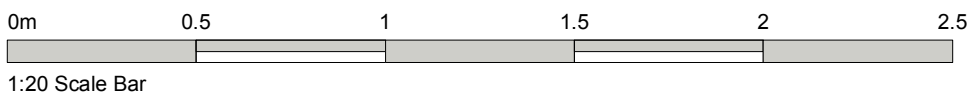
2. PROPOSED EXTERNAL DOORS
PATTERN 10 HEMLOCK EXTERNAL TIMBER GLAZED DOOR



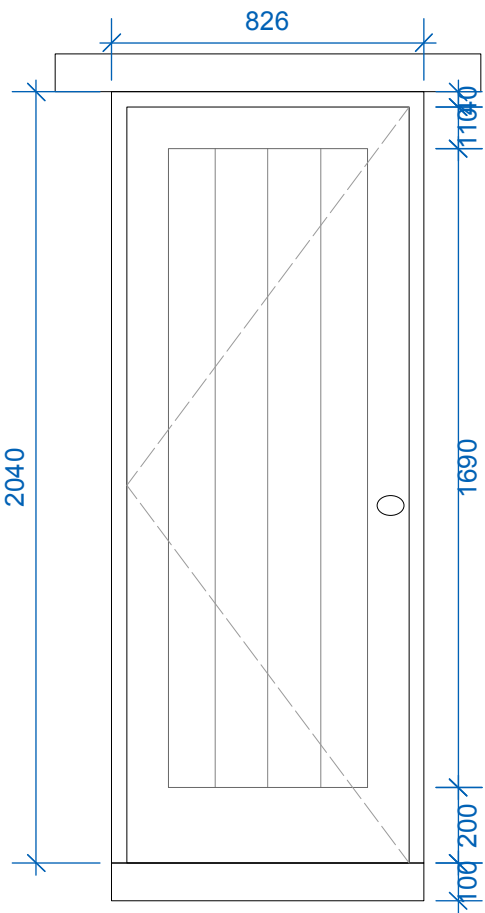
GFD 13, GFD 14, GFD 15, GFD 18, GFD 22, GFD 23, IGFD 5, IGFD 6, IGFD 7, IGFD 8, IGFD 9, IGFD 10, IGFD 19, IGFD 20, IGFD 21, IGFD 22, IGFD 23, IGFD 24, IGFD 25, IGFD 31, IGFD 32



6. PROPOSED EXTERNAL DOOR
EXTERNAL DOUBLE GLAZED SINGLE TIMBER DOOR



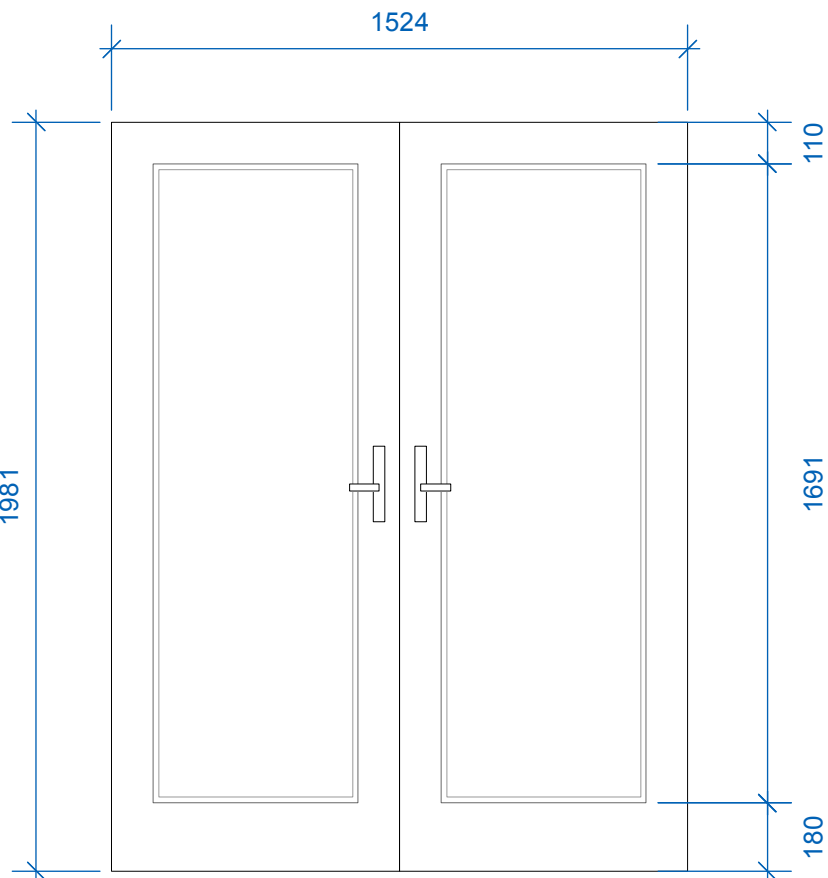
GFD 11



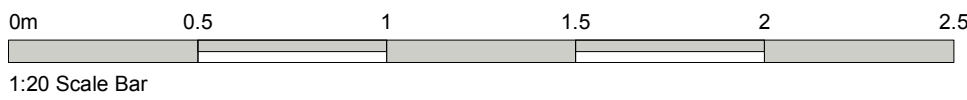
3. PROPOSED EXTERNAL DOORS (TO NEW OUTBUILDING)
EXTERNAL HARDWOOD FARLEY DOOR



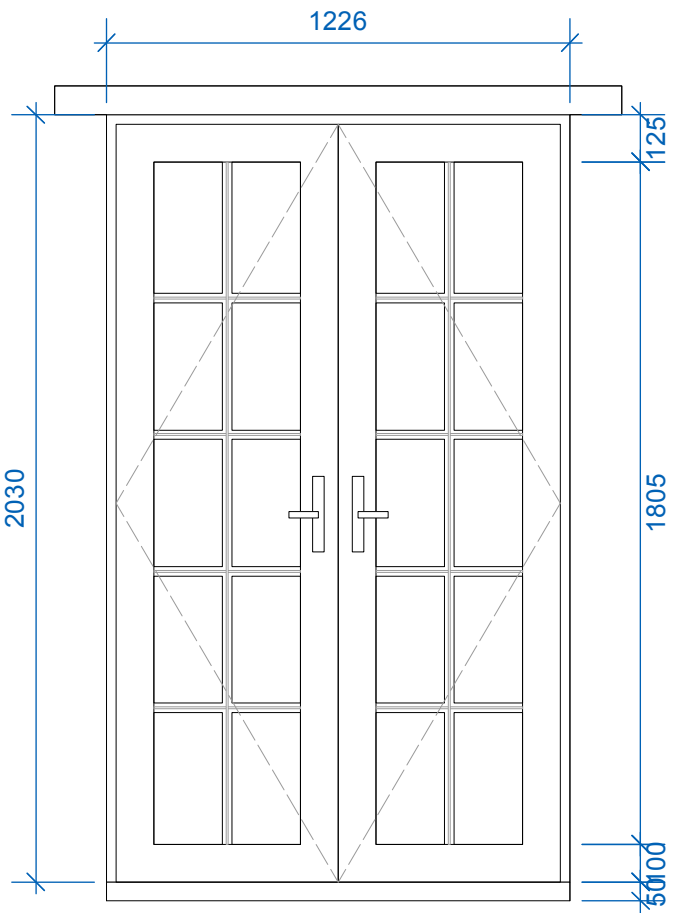
NOT INCLUDED IN SCHEDULE



7. PROPOSED EXTERNAL DOORS (TO NEW OUTBUILDING)
EXTERNAL HARDWOOD FARLEY DOUBLE DOORS



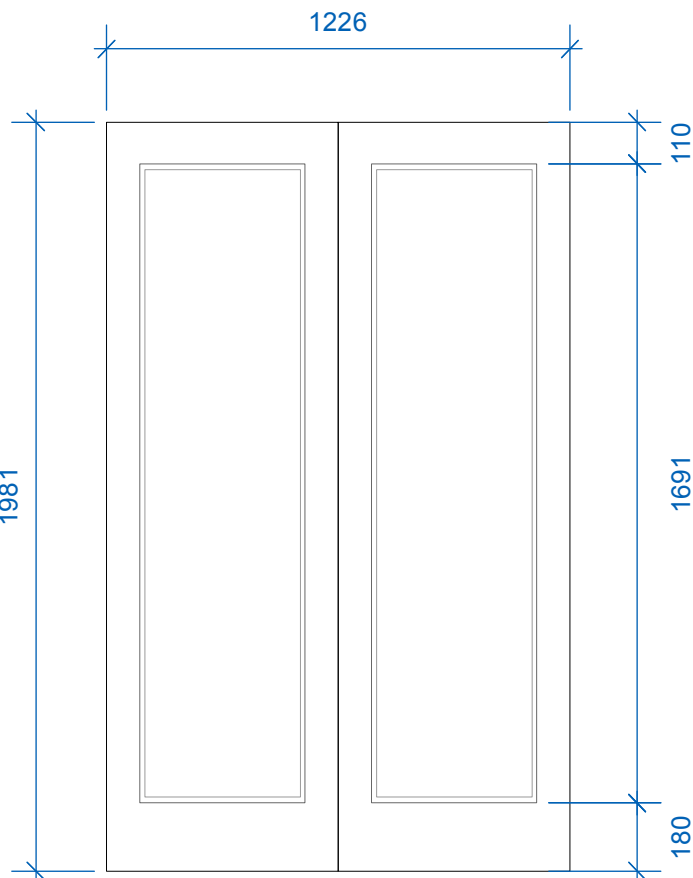
GFD 16, GFD 17, GFD 19, GFD 20, GFD 21, IGFD 1



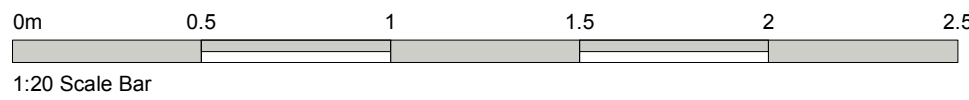
4. PROPOSED EXTERNAL TIMBER DOORS (TO REPLACE UPVC)
EXTERNAL DOUBLE GLAZED TIMBER FRENCH DOORS



GFD 4, GFD 5, GFD 8, GFD 9, GFD 10, IGFD 12



8. PROPOSED INTERNAL DOORS
INTERNAL TIMBER DOUBLE DOORS

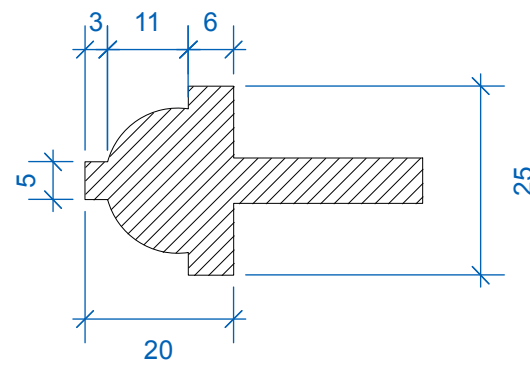


IGFD 11

The Castle Inn, Hickstead, RH17 5LZ

1725_RevA_3.023

CLIENT	CHLOE BREEN
DRAWING	PROPOSED DOOR SCHEDULE DETAILS
DATE	JAN 2026
SCALE	1:20 @ A1



GLAZING BARS - SCALE 1:1

REV	DATE	COMMENT	BY
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A	27.01.2026	PLANNING CONDITION	EB
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PRINT DRAWING AT A1

N.B. Unless otherwise noted this drawing is not to be used for construction purposes. If indicated as feasibility this drawing is subject to a detailed site investigation, including ground conditions/ contaminants, drainage design and planning / density negotiations. The layout may be based upon an enlargement of an os sheet or other small scale plans and its accuracy needs to be verified by survey. CDM regulations have not been fully considered.

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