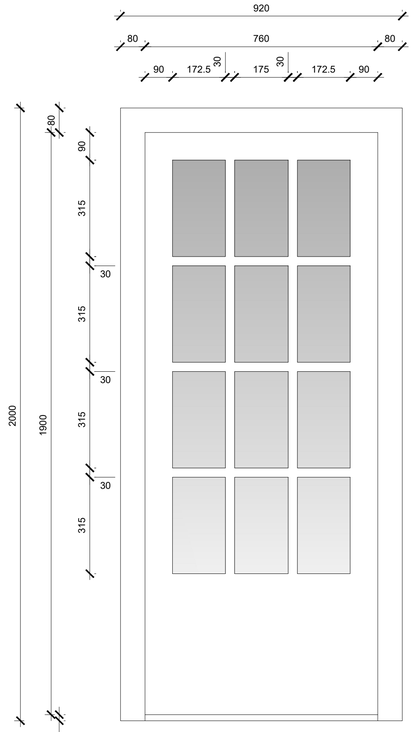
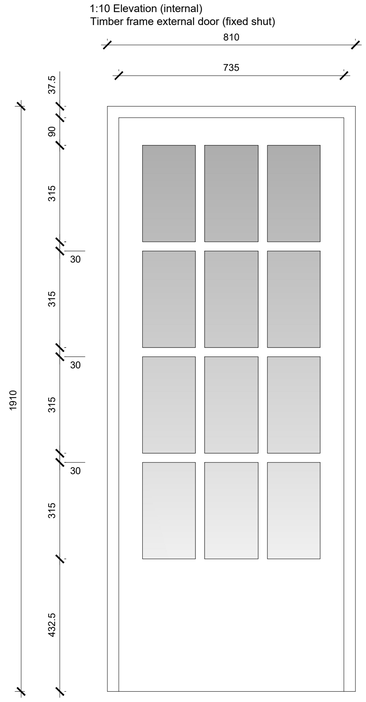
Door Ref: A



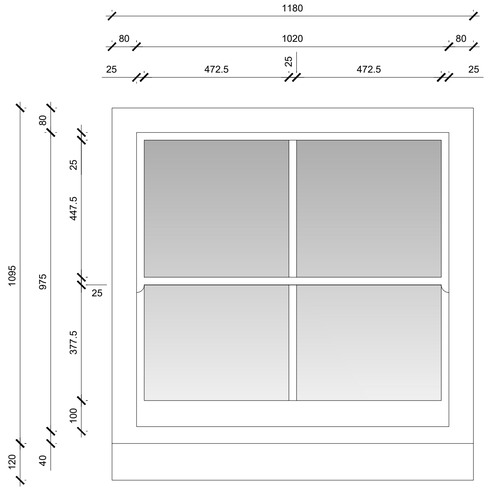
Door Ref: A
1:10 Elevation (internal)
Timber frame external door (fixed shut)



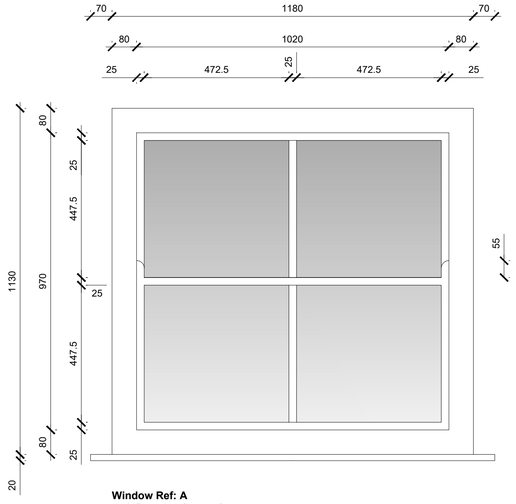
Door Ref: A
1:10 Elevation (external)
Timber frame external door (fixed shut)

0 0.25 0.5 0.75
Scale In Metres

Window Ref: A

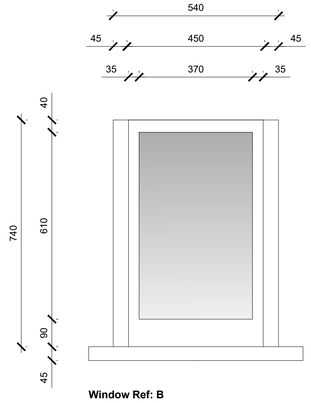


Window Ref: A
1:10 Elevation (external)
Timber frame sash window

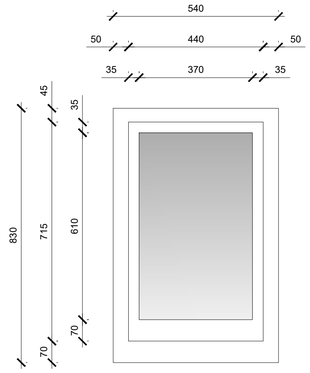


Window Ref: A
1:10 Elevation (internal)
Timber frame sash window

Window Ref: B

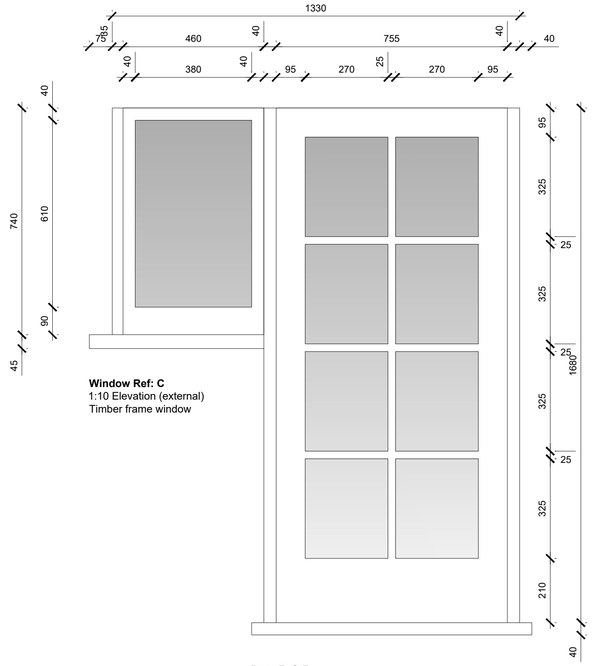


Window Ref: B
1:10 Elevation (external)
Timber frame window



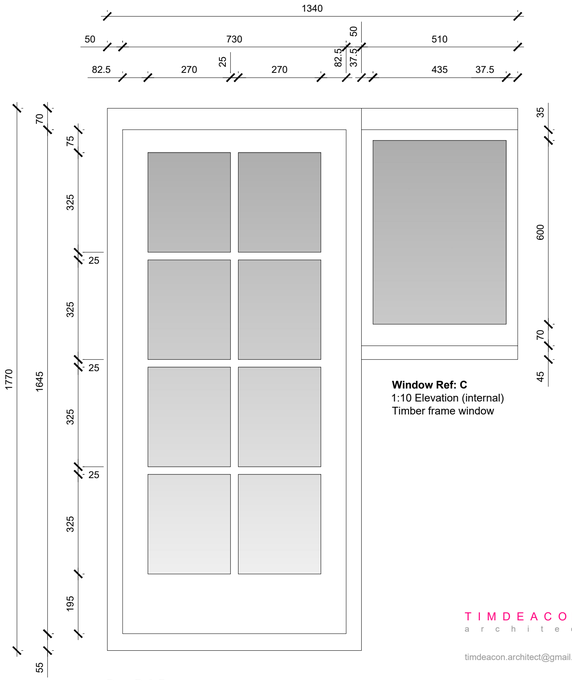
Window Ref: B
1:10 Elevation (internal)
Timber frame window

Window Ref: C / Door Ref: B



Window Ref: C
1:10 Elevation (external)
Timber frame window

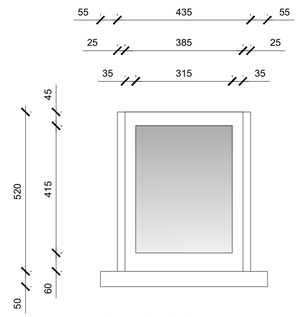
Door Ref: B
1:10 Elevation (external)
Timber frame external door



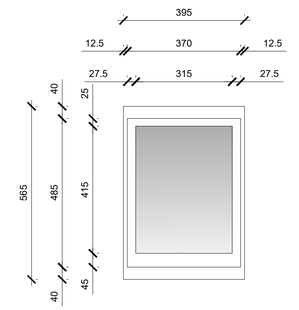
Window Ref: C
1:10 Elevation (internal)
Timber frame window

Door Ref: B
1:10 Elevation (internal)
Timber frame external door

Window Ref: D



Window Ref: D (2no.)
1:10 Elevation (external)
Timber frame casement window



Window Ref: D (2no.)
1:10 Elevation (internal)
Timber frame casement window

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rev.	date	comment
a.	12.07.23	Text & dimensions revised.

amendments

client: Mr & Mrs Crampton
job: 2 Swan Cottages, 40 Middle Street, Shoreham-by-Sea, BN43 5DP

dwg #: 150.EX.02a
dwg title: Existing Door/Window Elevations (A-D)
MEASURED SURVEY
scale: 1:10 @ A1
date: April 2023
RIBA work stage: –

Do not scale off drawing unless solely for Planning purposes.
Check all dimensions on site before work commences.
All goods materials workmanship to conform with current building regulations BSS and COP's.
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