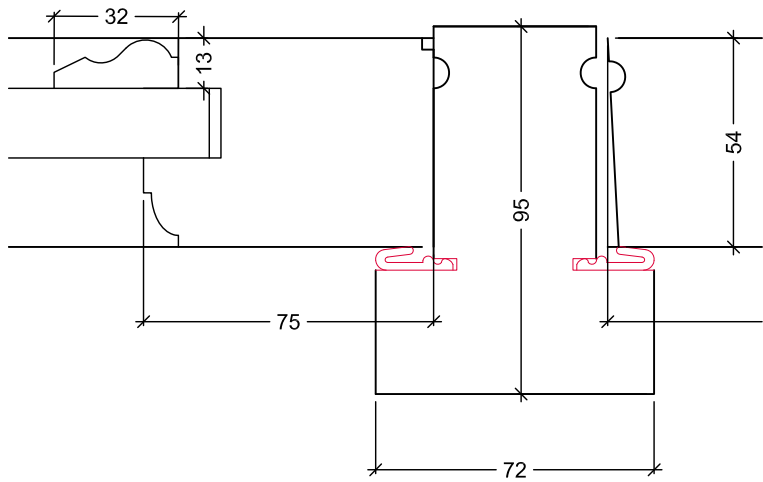
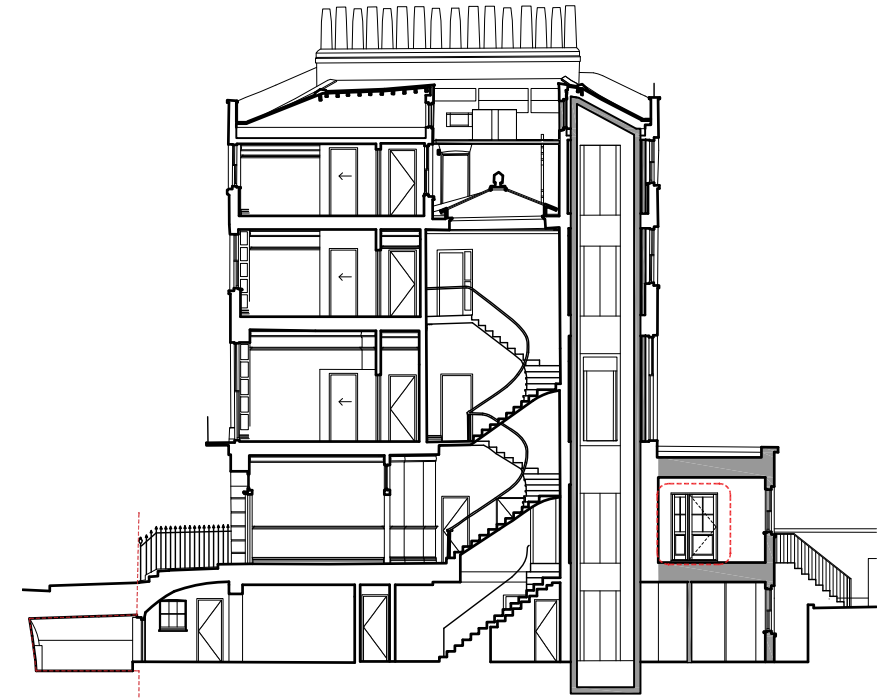


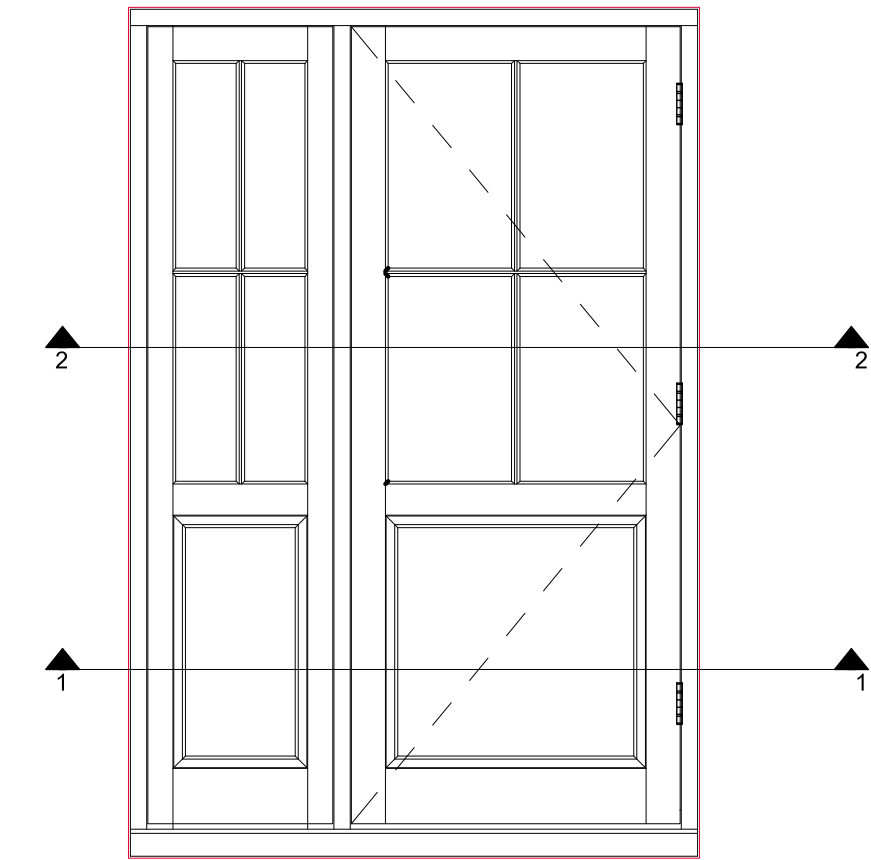
1 Plan
1:10 @ A1



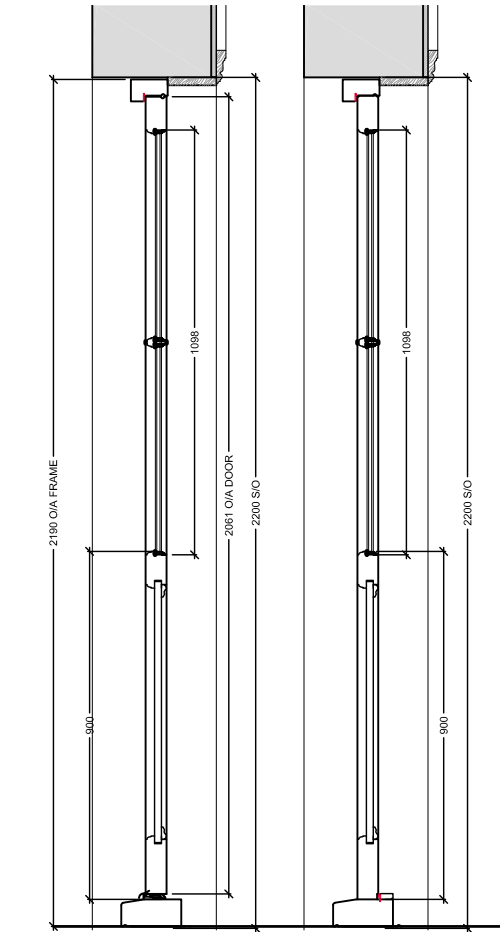
2 External Door - Exterior Detail B
1:1 @ A1



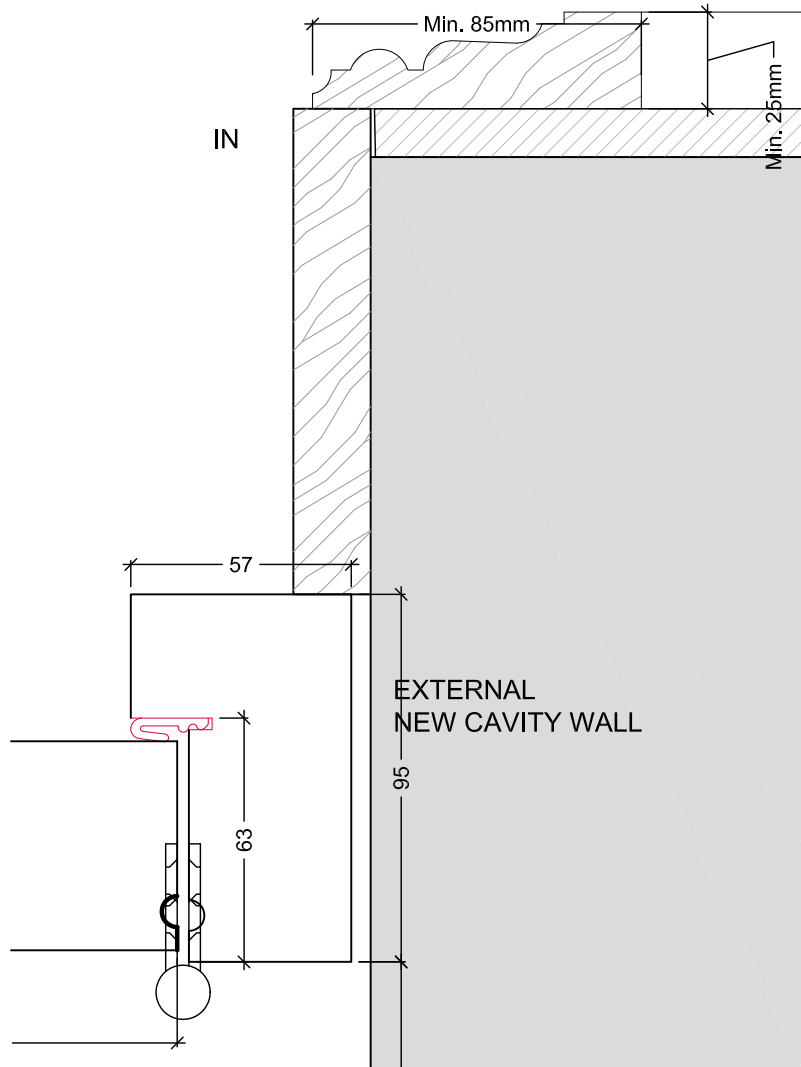
3 Key Section
Not to scale



4 External Elevation
1:10 @ A1



5 Section
1:10 @ A1



6 External Door - Interior Architrave Detail A
1:1 @ A1

Copyright: All rights reserved. This drawing must not be reproduced without permission.
Only the original drawing should be relied upon. Contractors, sub-contractors and suppliers must verify all dimensions on site before commencing any work or making any shop drawings.
All shop drawings to be submitted to the architect / interior designer for comment prior to fabrication.
This drawing is to be read in conjunction with the architect's / interior designer's specification, bills of quantities / schedules, structural, mechanical & electrical drawings and all discrepancies are to be reported to the architect / interior designer.
Do not scale from this drawing. Dimensions are in millimetres unless otherwise stated.
All the related elements and items as set out within the Fire Engineers Fire Strategy Report, Fire rating of elements. Components require the certification from certified test bodies to be provided to both the Fire Engineer & Building Control for review and sign off, prior to procurement and installation.
Studio Mores Ltd will coordinate with all other consultants in relation to statutory items / elements under that consultants control. These items may be shown on Studio Mores Ltd drawings for coordination purposes, however they remain under that consultants design and control.

NOTES

- To be read in conjunction with the Door Schedule.
- Refer to General Arrangement drawing A-100-series for door swing directions & door numbers.
- Refer to RBA Acoustic Report for door acoustic requirements.
- Refer to Studio Farenheit Fire Report for door fire rating requirements.
- Intumescent seals to be applied to fire doors only.
- Acoustic seals to be applied to door frames of Guestroom Entrance Doors, and fitted with drop down seals to meet acoustic performance required.
- All cross-corridor doors to be kept open with magnetic hold open devices, release on Fire Alarm.
- Frame to be manufactured out of red grandis with sapele cills.
- Doors to be manufactured out of accoya with tricoya bottom panels.
- Double glazed with 4mm optiwhite / 8mm krypton / 4mm climaguard a 1.0 - white spacer bar.
- All glass to be toughened.
- Doors fitted with free issue ironmongery
- Fully finished in micro porous sikkens standard white ral 9016.

NOTE:

GUESTROOM MAIN ENTRANCE DOORS
ACOUSTIC RATING: Rw35 dB RATING
AS CONFIRMED BY RBA
GUESTROOM MAIN ENTRANCE DOORS
FIRE RATING: FULL DOOR SET FD30S
AS CONFIRMED BY STUDIO
FAREHHEIT

P1	Scale bars added	20.06.24	AF	KS
P0	Issued for information	08.07.24	AF	
rev	amendments	date	by	chk

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project
4-6 Bedford Place

client
X Construct

drawing title
Door Type Details
Door External - Rear of #4 & #6 Bedford Place
drawing status

For Planning

scale	date	drawn by
Varies As noted	07.07.24	AF

job no.	drawing no.	revision
1890	A-570-104	P1

XC126	STM	BP	00	DR	A	570 104
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Scale 1:10

Scale 1:1

