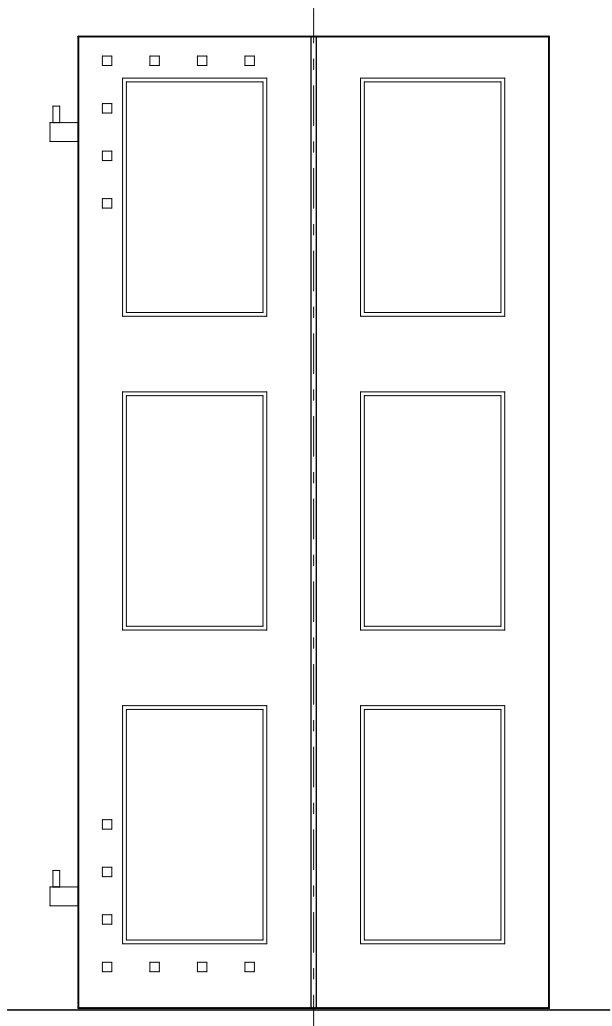
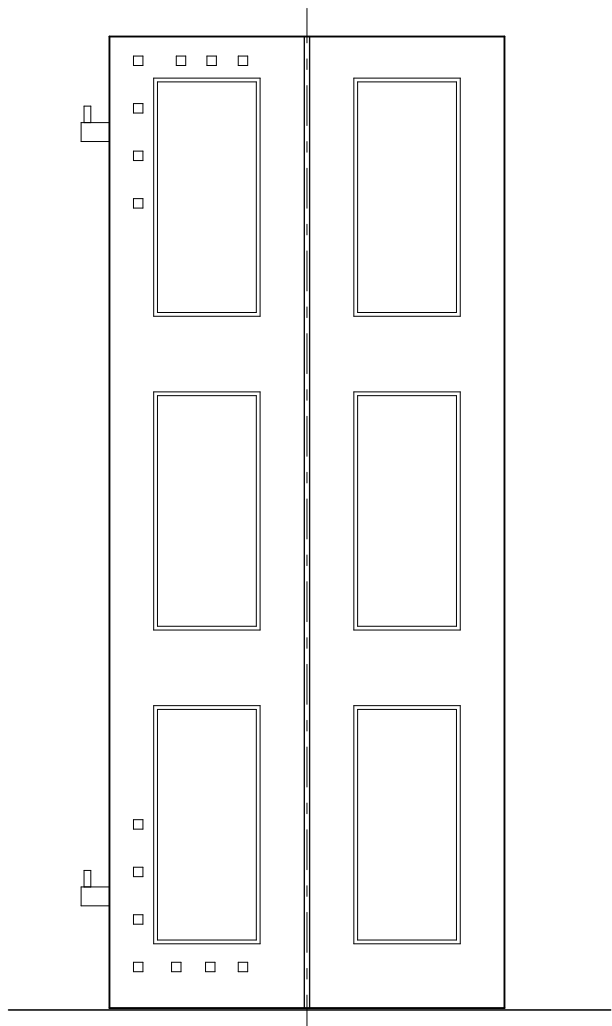
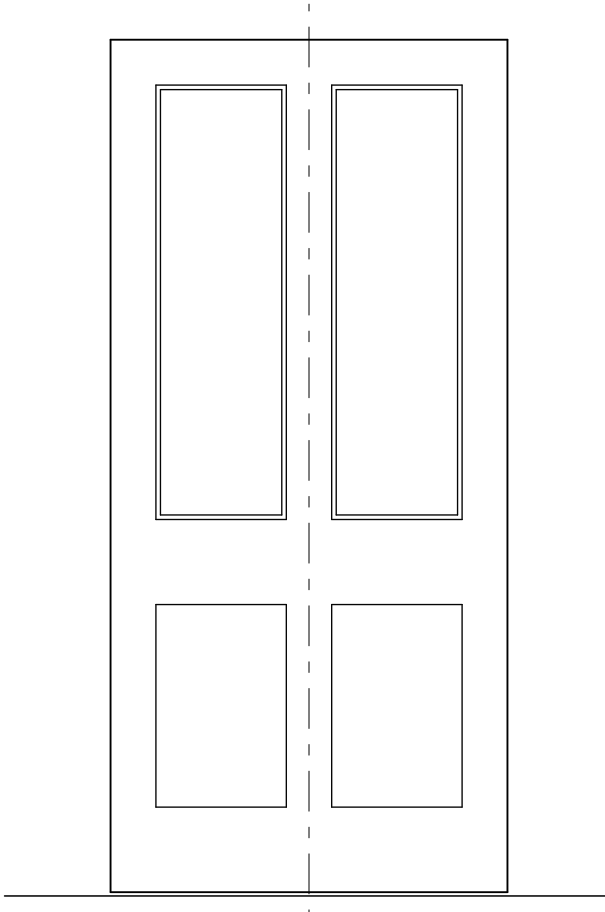




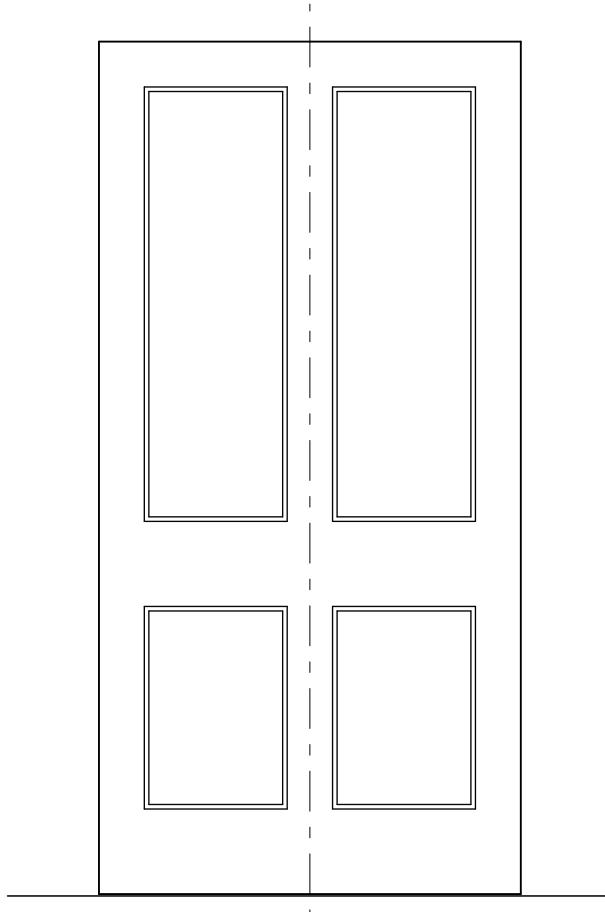
Archive Door Type 1 - 6 Panelled
Flush Beaded Door
Doors: DG01, DG18, DG19, DG30,
DG31, DG41, DG101, DG103,
DR17



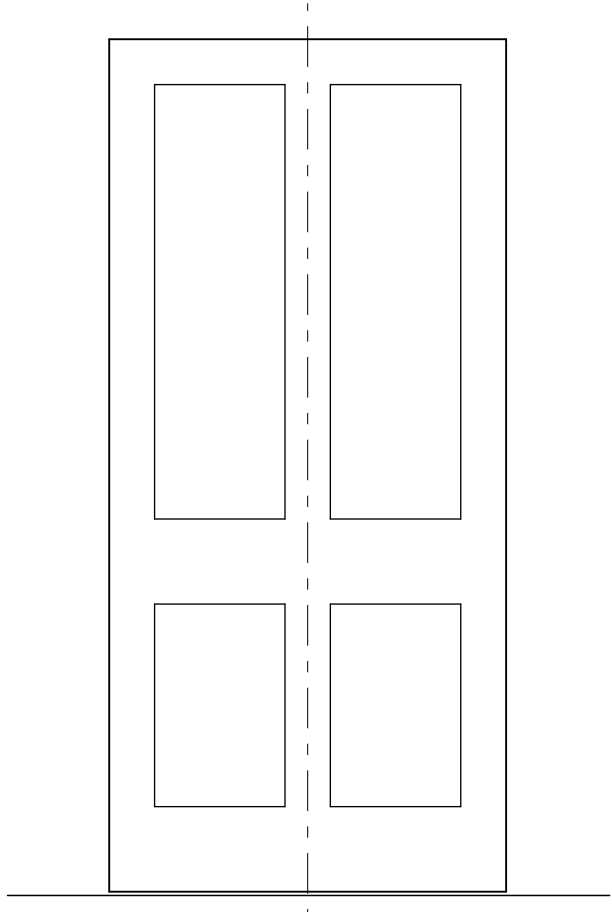
Archive Door Type 1A - 6 Panelled
Flush Beaded Door
Doors: DG04, DG37



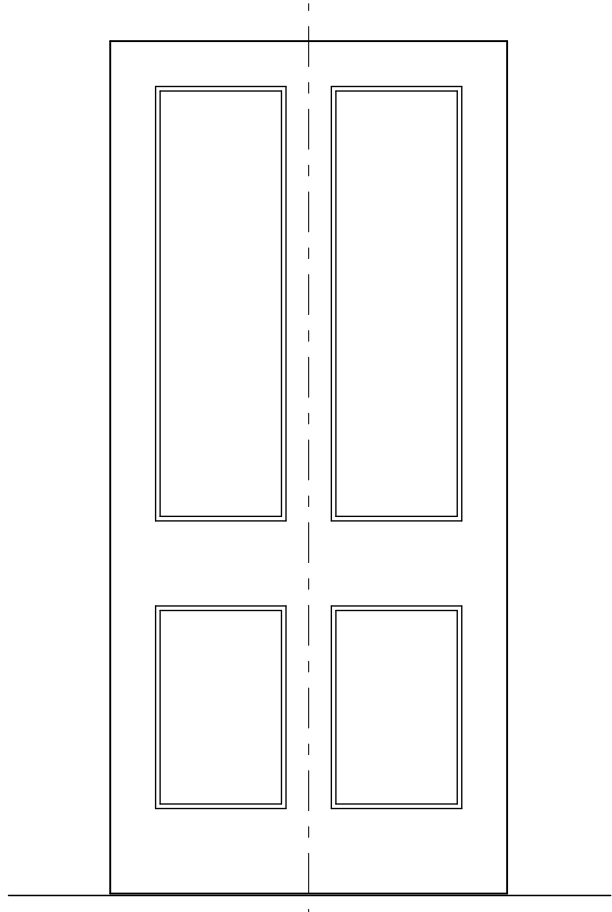
Archive Door Type 2 - 4 Panel Square
and Beaded Door
Doors: DG03/1, DG04, DG10/2,
DG15/1, DG15/2, DF01



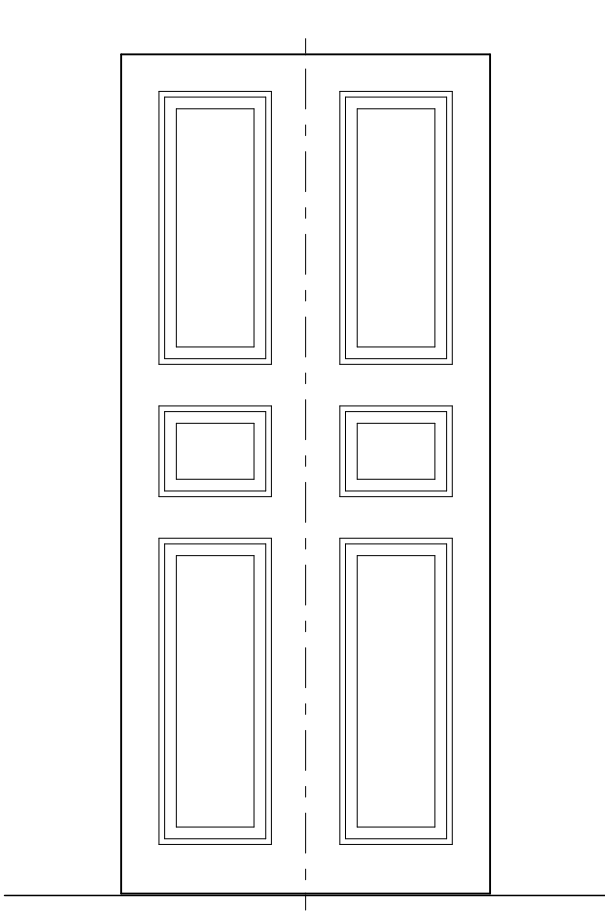
Archive Door Type 2A - 4 Panelled
Moulded Profile Door
Doors: DG06/2, DF02/1, DF02/2,
DF13



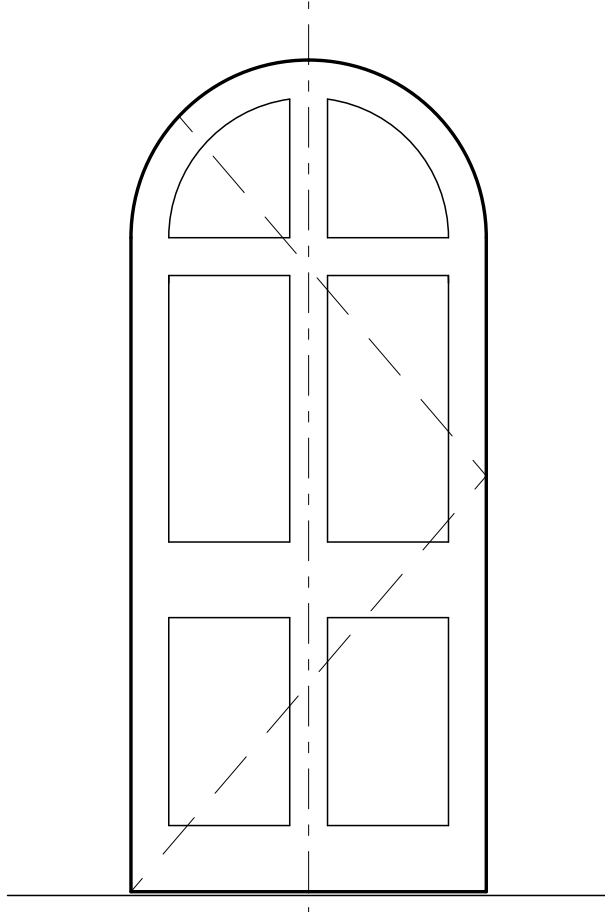
Archive Door Type 2B - 4 Panel
Square Profile Door
Doors: DG07/2, DG09/1,
DG09/2, DG15, DF06



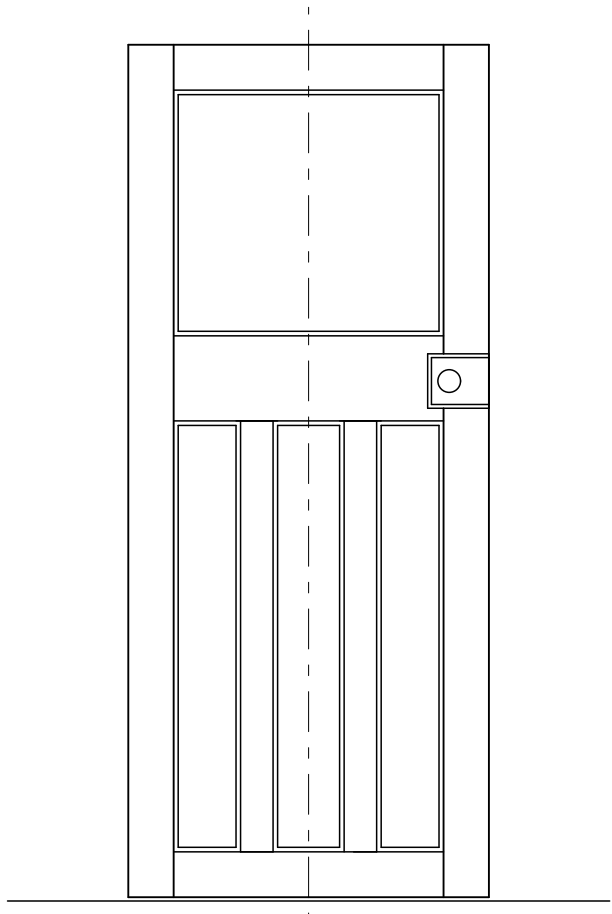
Archive Door Type 2C - 4 Panel Flush
Beaded and Panelled Door.
Doors: DG38



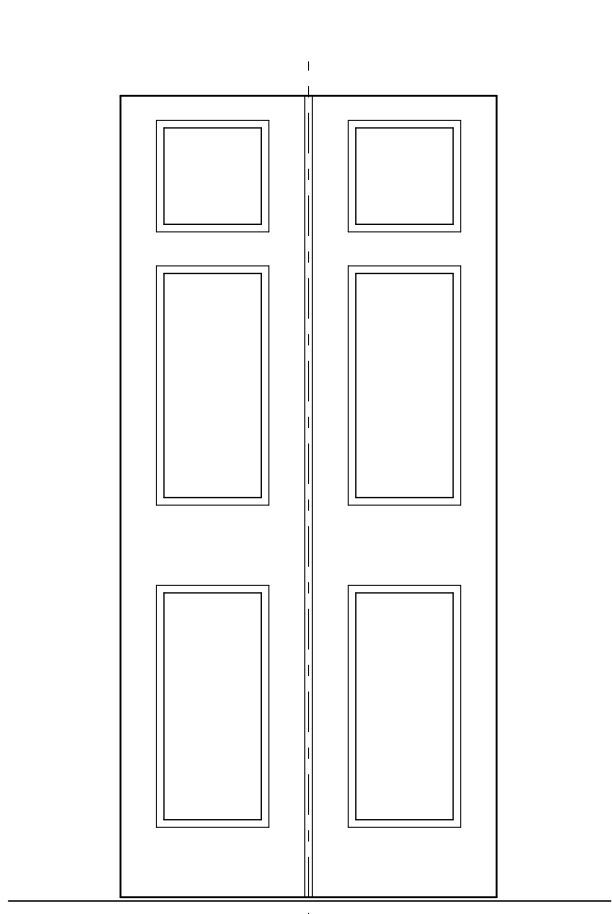
Archive Door Type 3 - 6 Panel Fielded
Door
Doors: DG14, DF41



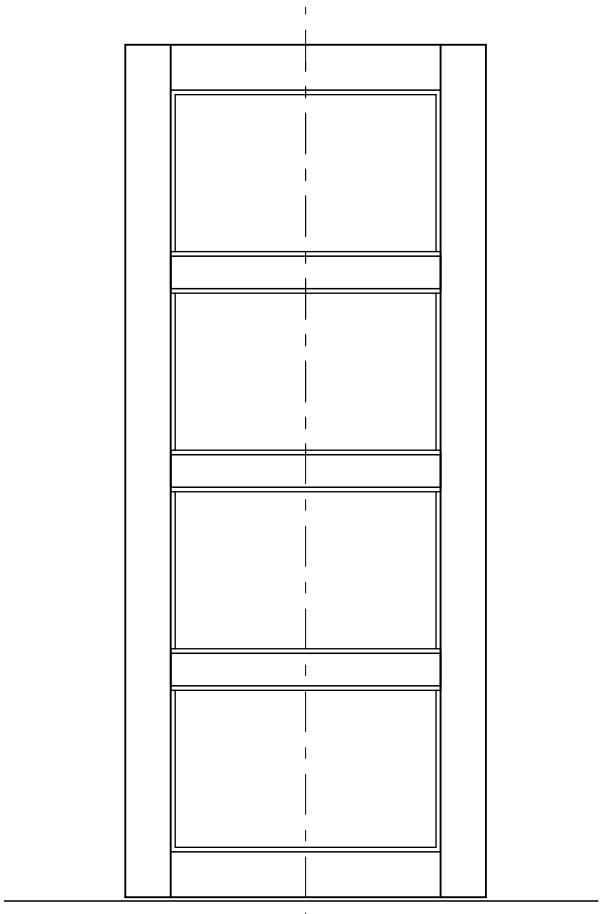
Archive Door Type 4 - Square Profiled
Arched Door
Doors: DF42



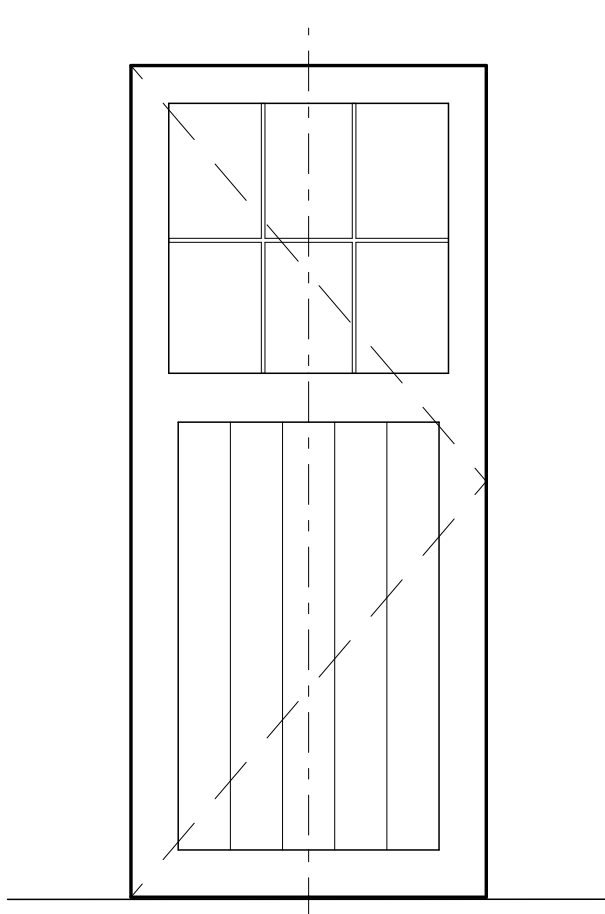
Archive Door Type 5 - Internal modern
1950's door
Doors: DF15



Archive Door Type 6 - 6 Panelled
Moulded Profile Door
Doors: DF35



Archive Door Type 7 - Internal modern
1950s 4 Panelled Door
Doors: DG16



Archive Door Type 8 - Internal
assumed 20th century door
Doors: DG39

Adjacent Properties and Boundaries are shown for illustrative purposes only and have not been surveyed unless otherwise stated.
All areas shown are approximate and should be verified before forming the basis of a decision.
Do not scale other than for Planning Application purposes.
All dimensions must be checked by the contractor before commencing work on site.
No deviation from this drawing will be permitted without the prior written consent of the Architect.
The copyright of this drawing remains with the Architect and may not be reproduced in any form without prior written consent.
Ground Floor Slabs, Foundations, Sub-Structures, etc. All work below ground level is shown provisionally. Inspection of ground condition is essential prior to work commencing.
Reassessment is essential when the ground conditions are apparent, and redesign may be necessary in the light of soil conditions found. The responsibility for establishing the soil and sub-soil conditions rests with the contractor.

- Notes**
1. All new and existing door openings are to be measured on site by the contractor and the frames and doors made to suit the openings.
 2. The door manufacturer should provide working drawings for review and sign off, prior to fabrication.
 3. Fire resistance of doors is shown on ADAM Architecture Door Schedule.
- TO BE READ IN CONJUNCTION WITH ADAM ARCHITECTURE DOOR SCHEDULE WHICH WILL FOLLOW.

Note:
Drawing to be read in conjunction with ADAM Architecture
'Archived Internal Door-Condition Survey - THB002-ADA-XX-01-SH-A-0022'.

-	09.01.25	Door Types for Internal Door Condition Survey	EE
Rev	Date	Description	Initials

PROJECT The Old Stables
 Tottenham House & Estate

TITLE: Archived Internal Door Type Elevations

SCALE: 1:20 @ A1

DATE: January 2025

DRAWING No: THB002-ADA-XX-01-SH-A-0023

DRAWN BY: EE



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