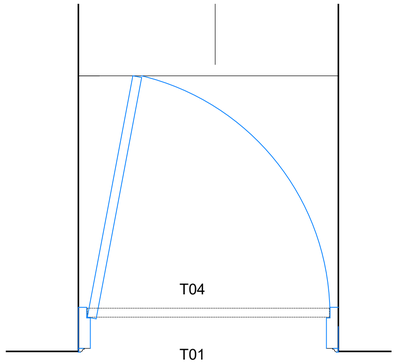
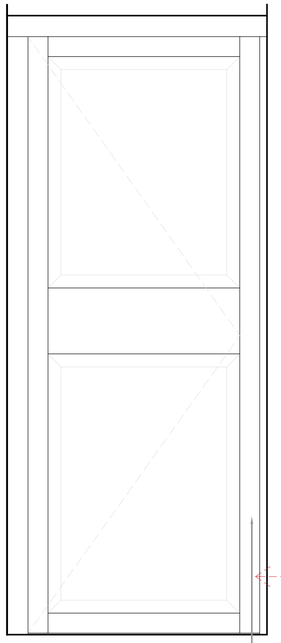


EH.09 - Existing Plan
1:10 @ A1



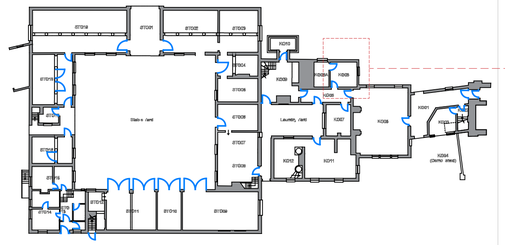
Image 01/02
Door T4 viewed from corridor T01 and stairs in T04



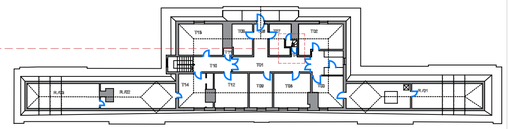
EH.09 - Existing Elevation
1:10 @ A1

Existing lightweight timber panel door is in a very poor condition and not robust enough to be effectively upgraded.

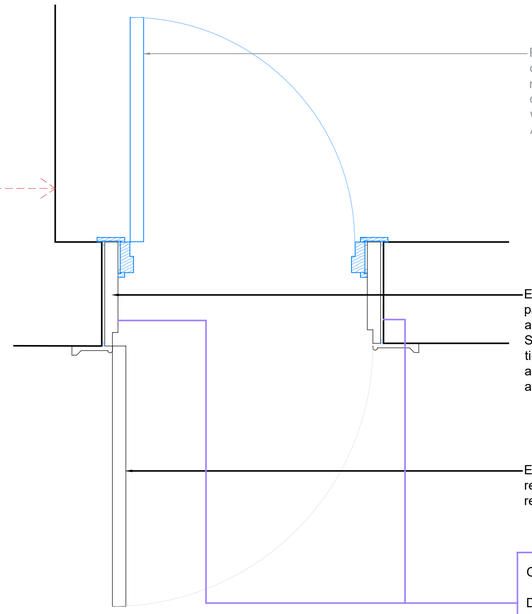
Location of proposed new door indicated to stair side of opening.



Key Plan - Courtyard - Ground Floor
NTS @ A1



Key Plan - Mansion House - Third Floor
NTS @ A1



Proprietary FD30s flush panel doorset installed in accordance with manufacturers recommendations - decorated, colour to match adjacent walls.
All ironmongery to be brushed brass.

Existing timber reveal carefully removed and 3rd party accredited contractor to fill any gaps / voids as necessary in accordance with NT guidance on Service Penetrations & Hidden Voids. Existing timber reveal reinstalled in opposite direction to allow existing door to open outwards once all above works are completed.

Existing timber panel door KG06 carefully removed, repaired (as necessary) and rehung in opposite direction

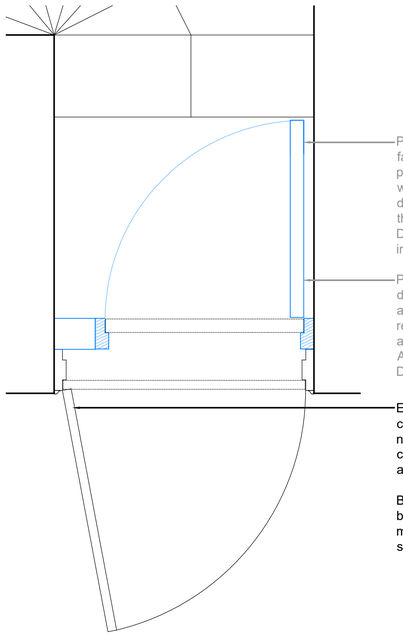
OP.11

Door architrave - remove architrave and lower section of lead capping allowing to understand gaps behind and ascertain the condition of the substrate. Allowing to finalise the design for new linings and fire stopping in the future application.

EH.10 - Proposed Plan
1:10 @ A1



Image 01
Door KG06 viewed from inside KG08



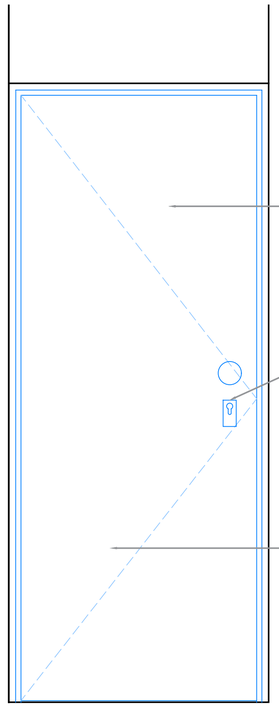
Proposed doorset installed to inside face of former timber panel door with partition lining to one side to reduce width of door - allowing for the new door to open fully into the landing at the bottom of the stair.
Door to be kept locked shut and for irregular maintenance access only.

Proprietary FD30s flush panel doorset NBS L20/230 installed in accordance with manufacturers recommendations - colour to match adjacent walls.
All ironmongery to be brushed brass.
Door to be kept locked shut.

Existing door (not fire resisting) T11 carefully removed, repaired (as necessary) and re-hung to open out to corridor side and existing lining altered to accommodate new arrangement.

Both doors will now be in close proximity, but as these doors are for infrequent maintenance access only two doors in the same location will be feasible.

EH.09 - Proposed Plan
1:10 @ A1



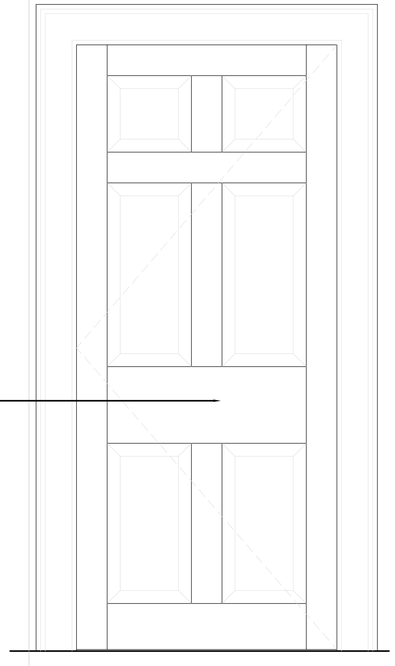
Proposed door with existing door open viewed in shut position beyond.

Door to be kept locked shut.

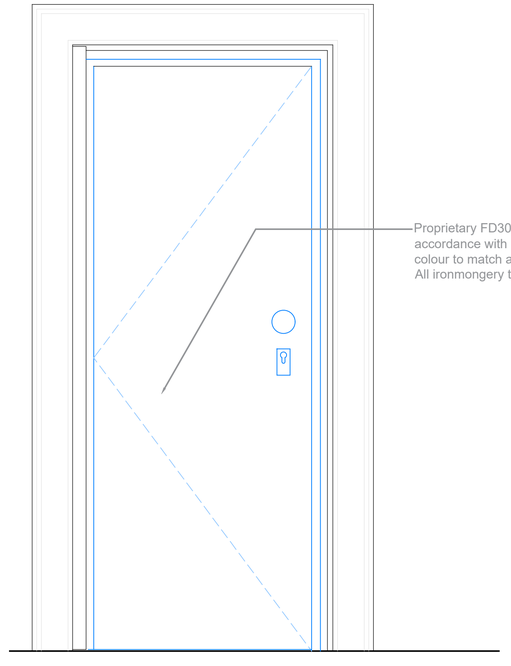
Existing timber panel door carefully removed, repaired (as necessary) and rehung in opposite direction

Proprietary FD30s flush panel doorset as NBS L20/230 installed in accordance with manufacturers recommendations and instructions - colour to match adjacent walls.
All ironmongery to be brushed brass.

EH.09 - Proposed Elevation
1:10 @ A1



EH.10 - Proposed Elevation ***(closed position)***
1:10 @ A1



Proprietary FD30s flush panel doorset as NBS L20/230 installed in accordance with manufacturers recommendations and instructions - colour to match adjacent walls.
All ironmongery to be brushed brass.

EH.10 - Proposed Elevation ***(open position)***
1:10 @ A1

KEY

DA - Door Alterations
DB - Distribution Board
FS - Fire Stopping
EH - Erddig Hall Interventions
OP - Opening Works

Only items within purple box refer to opening up. Items are relevant to the Listed Building Consent Application in August 2025

Refer to Schedule of works

Black text - relevant to LBC Application August 2025
Grey text - relates to future full works which is subject to a full application. Included for context and understanding of the opening up works application but these works are not included within the above noted application.

0 100 200 500
Scale 1:10 mm

Notes

1. Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf.
2. Where colours other than black or grey are used, the drawing must be plotted in colour.
3. For status 'C' (Construction) drawings all dimensions are to be checked on site by the contractor, scaling is for Local Authority purposes only.
4. Unless otherwise indicated, all dimensions are in millimeters.
5. All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates specification and trade contractors' drawings and information by specialists.
6. In the event of any discrepancy, please contact us immediately.
7. This drawing may contain survey information by others and is to be used solely for the purposes for which it was issued.
8. These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, please contact DIA immediately.
9. Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file.

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Drawing Status

F	Feasibility
S	Sketch Design
P	Planning
B	Building Control
D	Developed Design
M	Measurement
T	Tender
C	Construction
R	Record

Rev	Date	Dwn	Auth	Revision
P07	01-08-2025	CSH	MTO	Drawing amendments
P06	23-07-2025	CSH	MTO	Opening Up Works for LBC 1
P05	27-02-2024	CSH	MTO	RIBA 3 for consents - EH.09 Amendment to re-hanging door following CO review
P04	16-02-2024	SZA	CSH	RIBA 3 for consents
P03	16-01-2024	CSH	MTO	Ironmongery and door details update
P02	19-10-2023	CSH	MTO	Finishes notes amended
P01	26-09-2023	CSH	MTO	Panelled doors updated
P0	03-07-2023	DYP	MTO	Initial Issue

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Internal Door Details (6 of 6)

Project	No
NTWFS.02	2305
Scale (A1)	Status / Revision
1:10	P / 7