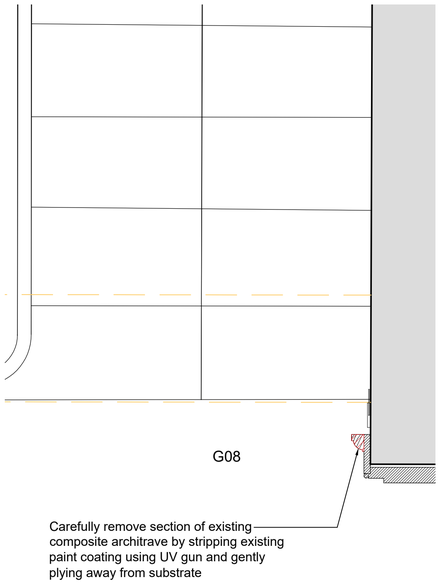
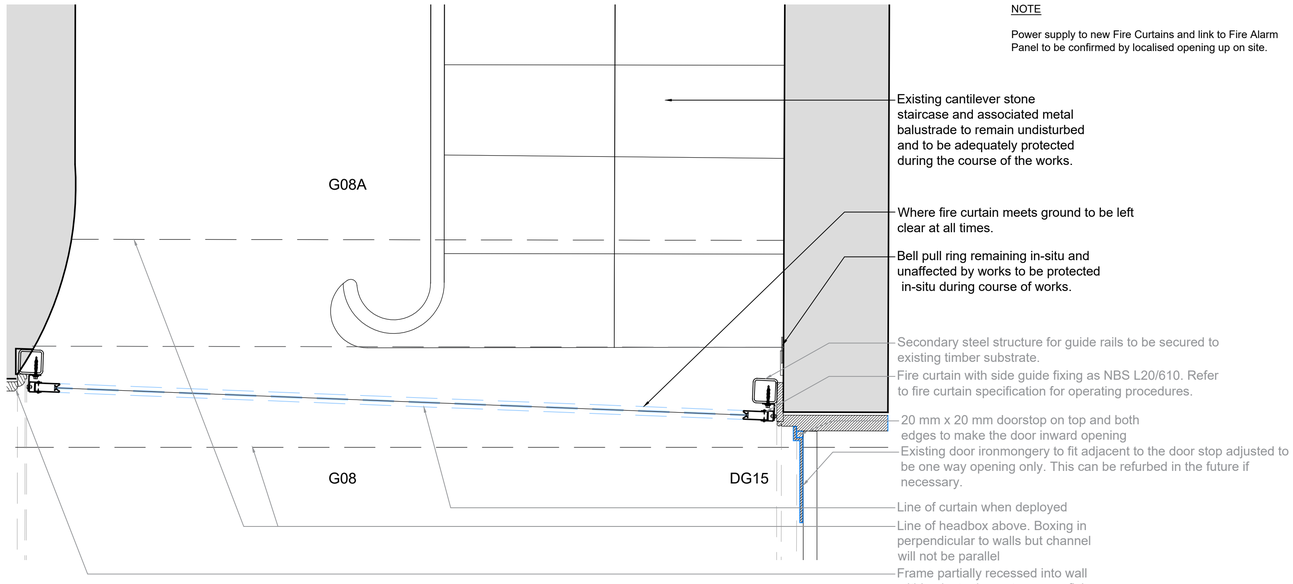


EH.02 - Existing Plan
1:10 @ A1



NOTE

Power supply to new Fire Curtains and link to Fire Alarm Panel to be confirmed by localised opening up on site.

EH.02 - Proposed Plan
1:10 @ A1

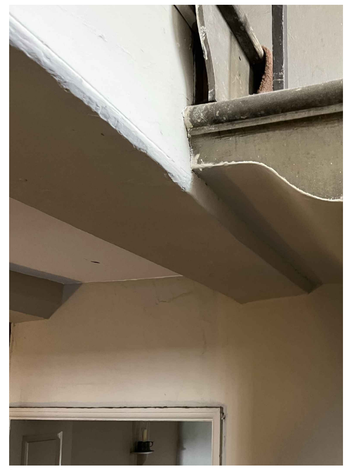
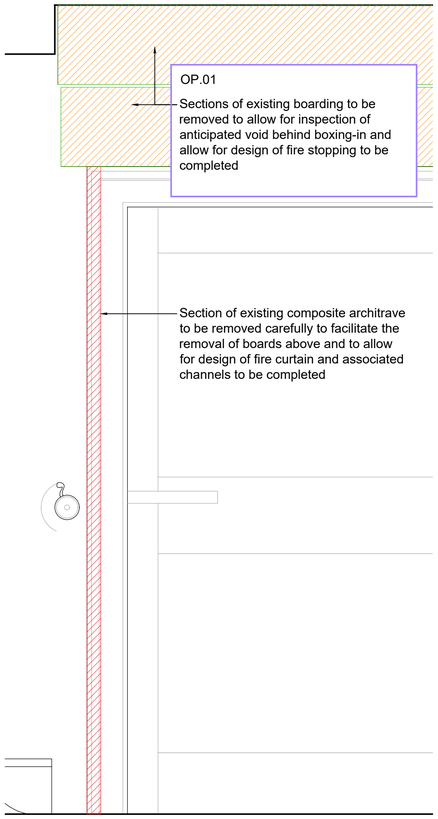


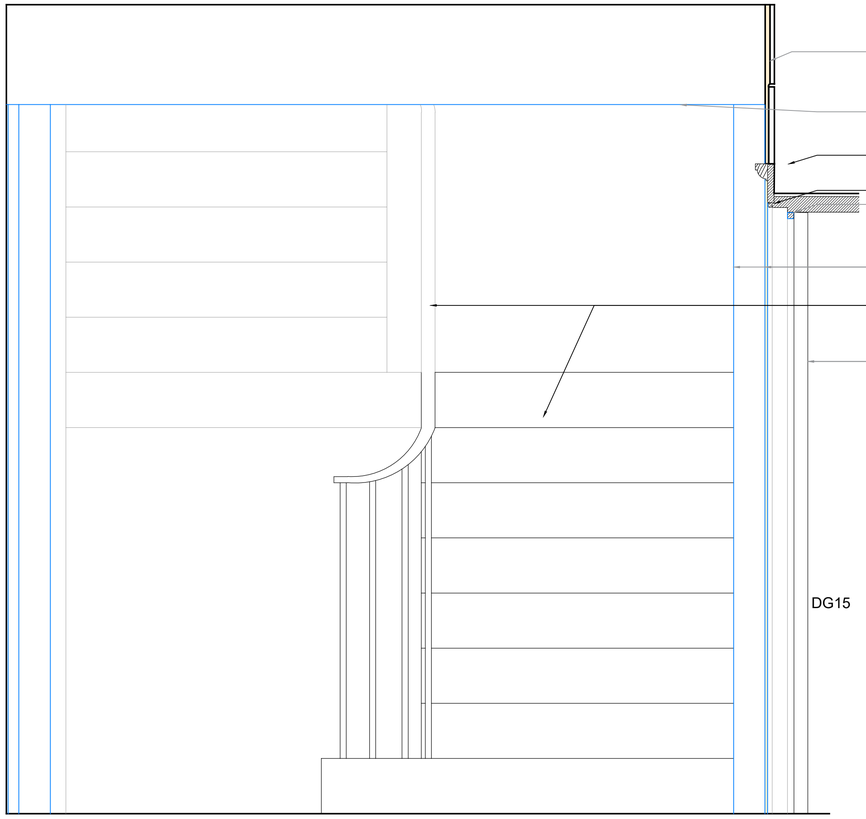
Image 1 -
Return stair to landing junction to downstand



Image 2 -
Downstand - Door detail



EH.02 - Existing Section
1:10 @ A1



EH.02 - Proposed Elevation
1:10 @ A1

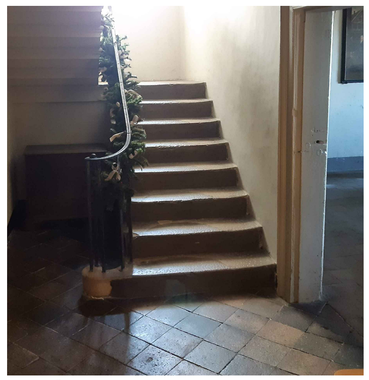
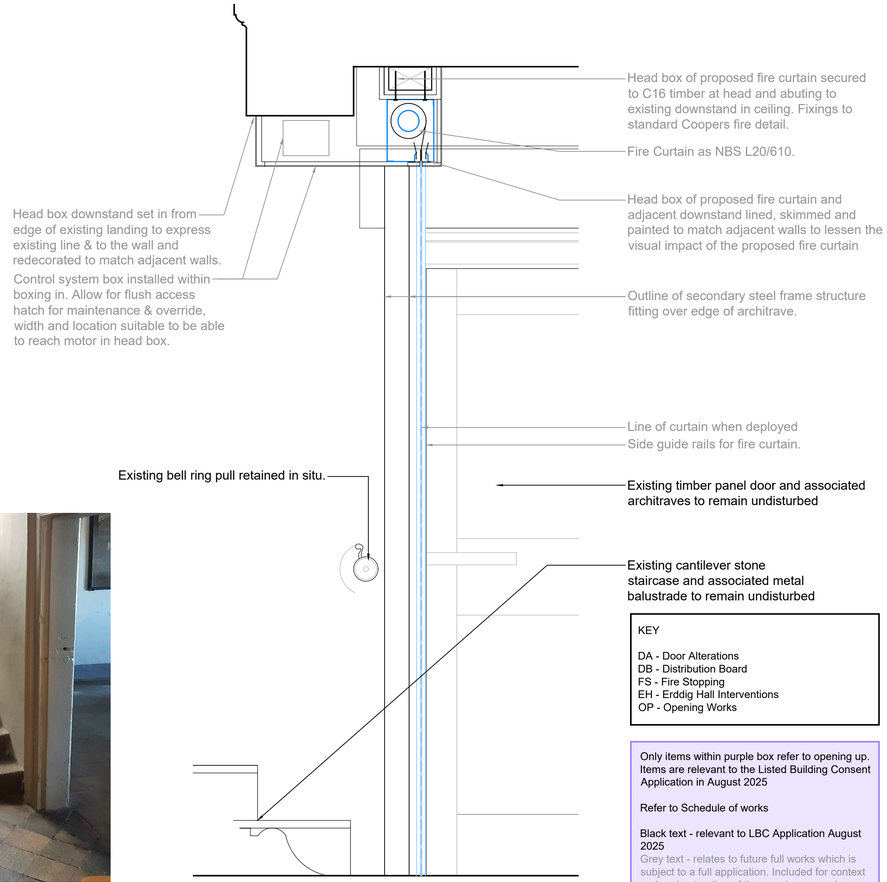


Image 3 -
Overview of stair / downstand - fire curtain location



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.

EH.02 - Proposed Section
1:10 @ A1

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.

© 2019 DONALD INSALL ASSOCIATES LTD

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
P08	01-08-2025	AVD	CSH	Drawing amendments
P07	22-07-2025	AVD	CSH	Opening Up Works LBC 1
P06	27-02-2024	SZA	CSH	RIBA 03 for consents- Head box detail updated to CO comments
P05	16-02-2024	SZA	CSH	RIBA 03 for consents
P04	15-01-2024	SZA	CSH	Door Stop updates
P03	19-11-2023	CSH	MTO	Fire curtain arrangement updated
P02	19-10-2023	CSH	MTO	Guide rail details updated
P01	26-09-2023	CSH	MTO	Images added
P0	03-07-2023	DYP	MTO	Initial Issue

Donald Insall Associates
Chartered Architects and Historic Building Consultants

Y Becws, Pool Lane
Conwy LL32 8PZ
(+44) 01492 592 378
conwy@insall-architects.co.uk

Erddig Hall, Wrexham

Internal Door Details (2 of 6)

Project	No
NTWFS.02	2301
Scale (A1)	Status / Revision
1:10	P / 08