

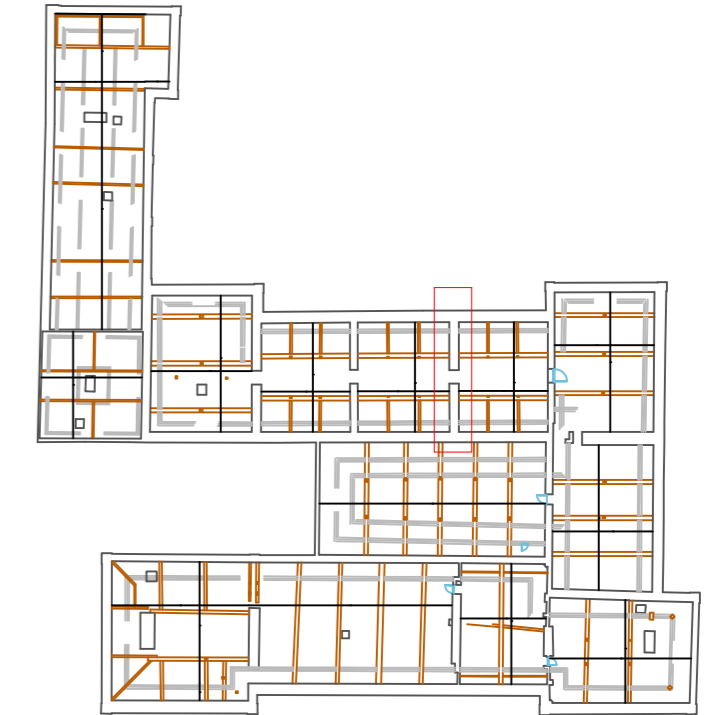
Proposed Section 1:20

New fire door bespoke to fit existing opening with intumescent bat access hatch

Timber framing installed above existing stone wall to support fire rated boarding, boarding to be cut to bespoke fit as closely as possible to existing structure. Gaps between boarding and existing structure to be filled with intumescent sealant.

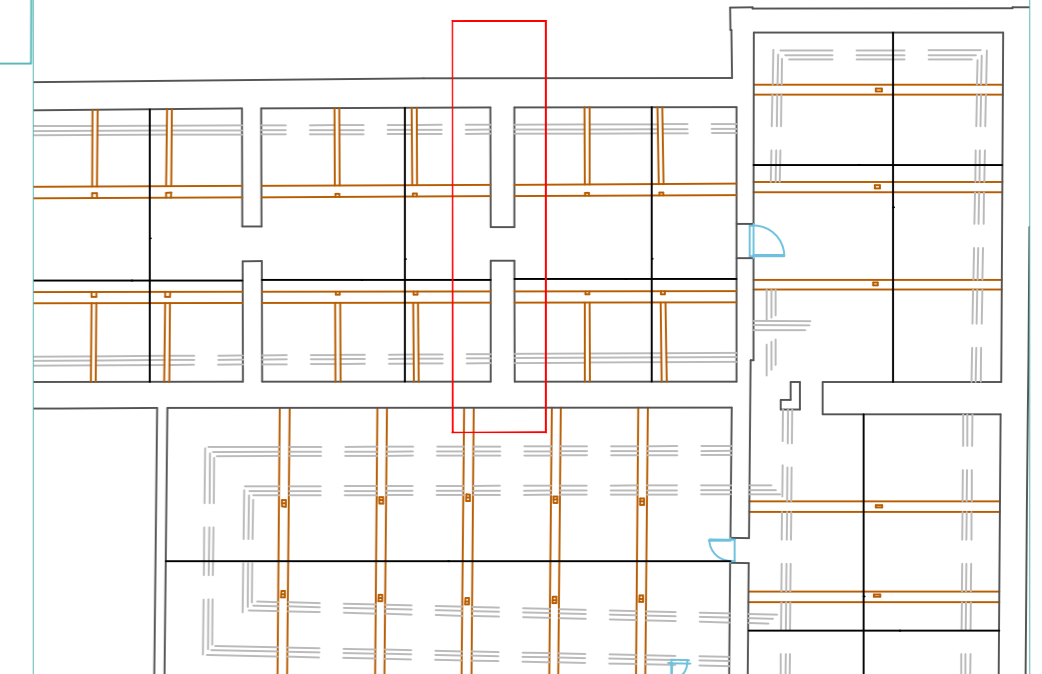
Roof Void Plan 1:500

Red rectangle showing main area of works



Roof Void Plan 1:200

Red rectangle showing main area of works



Photos from manufacturer of product proposed to be used as bat flap within standard bespoke fire stopping door.

Envirograf Fire Door Animal Flap (Product 118, reference BATFLAP1)

Manufacturer's description:
A metal frame that houses a fireproof drop curtain material. In a fire the thermal link will release the drop curtain to seal the opening in a fire. This hatch is specifically designed to be fitted into fire barriers in loft spaces, allowing bats to safely pass through whilst providing fire protection.



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This drawing must not be scaled.

The Principal Contractor is to verify all dimensions, levels and datums prior to commencement of work.

Any discrepancies are to be reported immediately to the Supervising Officer.

Variations and modifications to the work shown on these drawings are not to be carried out without the written permission of the Project Officer.

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ESTATE / PROPERTY	
Dyrham House	
DRAWING TITLE	
Proposed Fire stopping to West Range Roof Void	
DRAWN BY	DATE
RS	AUG '23
SCALE @ A2	PROPERTY REFERENCE
1:500, 1:200, 1:20	DYR
DRAWING NO.	REVISION
DYR - ProEx - FS WR - 02	0