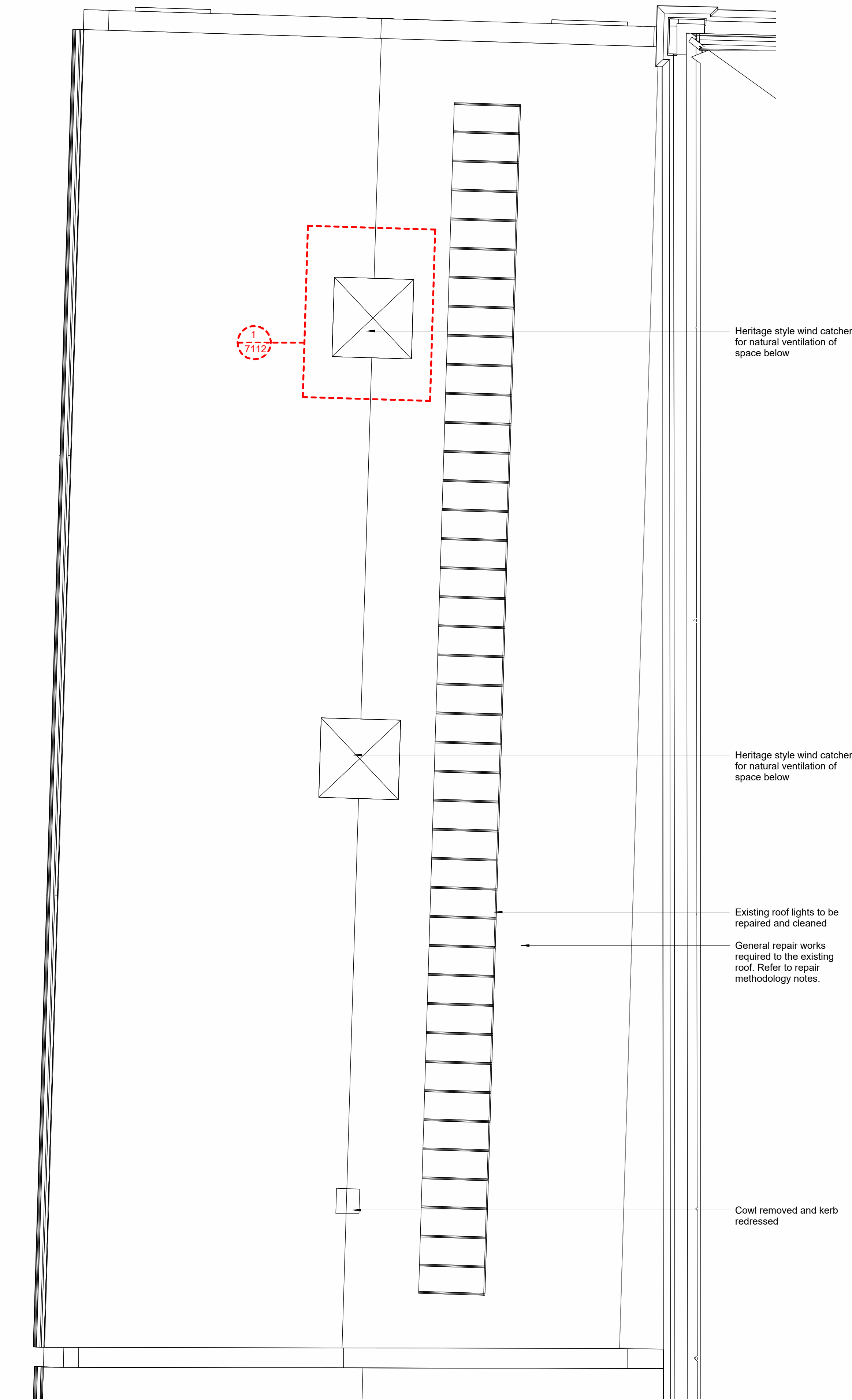




1 Annexe 01 (ER1) - Roof Plan
1 : 50

Existing timber boarded frieze with profiled cornice
Existing cast iron frieze
Existing roof lights to be repaired and cleaned
Existing high level tiered glazing
Existing cast iron beam
New metal framed screen and door
New retaining wall to SE's specifications

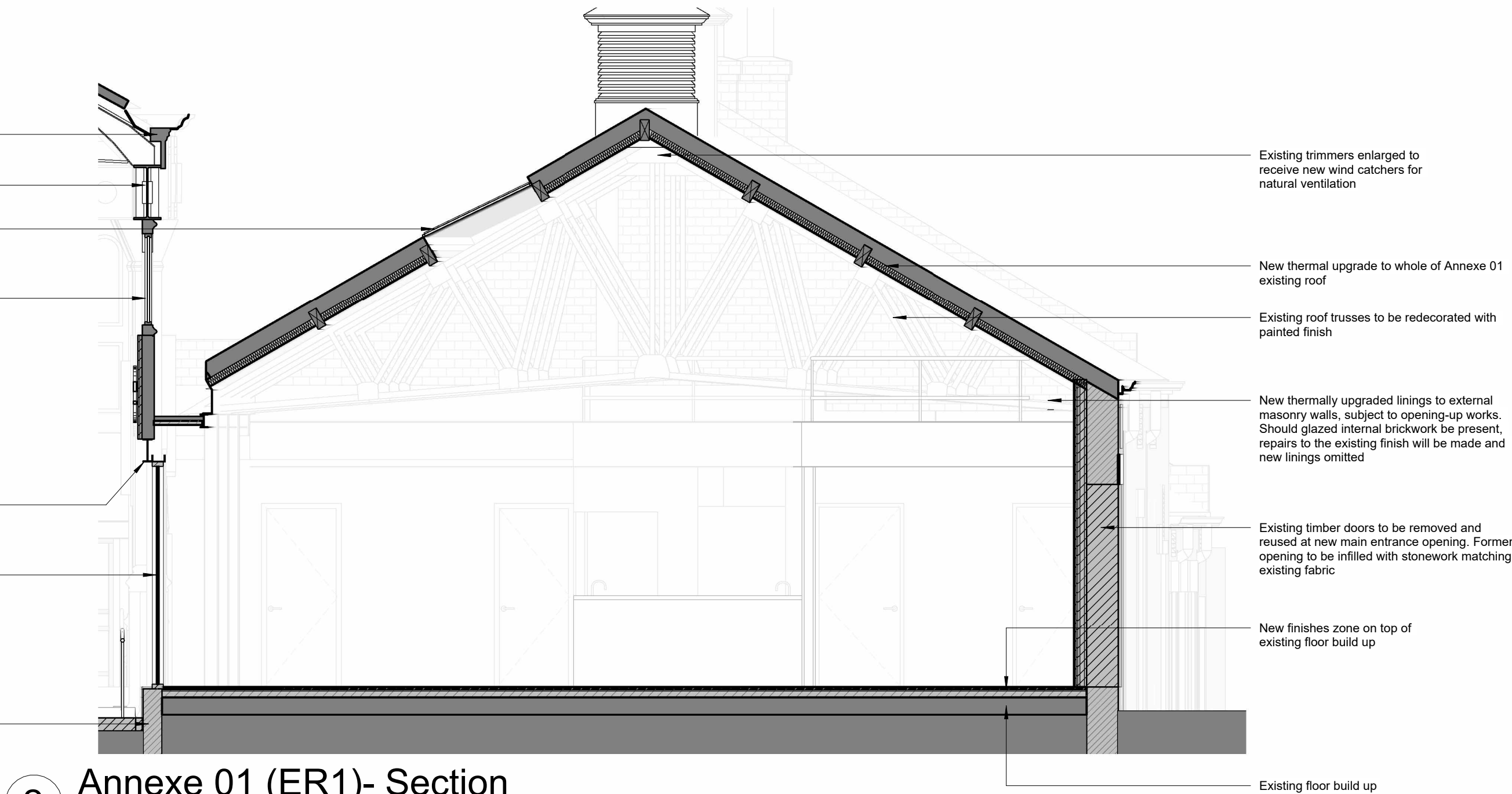
Heritage style wind catcher for natural ventilation of space below

Heritage style wind catcher for natural ventilation of space below

Existing roof lights to be repaired and cleaned
General repair works required to the existing roof. Refer to repair methodology notes.

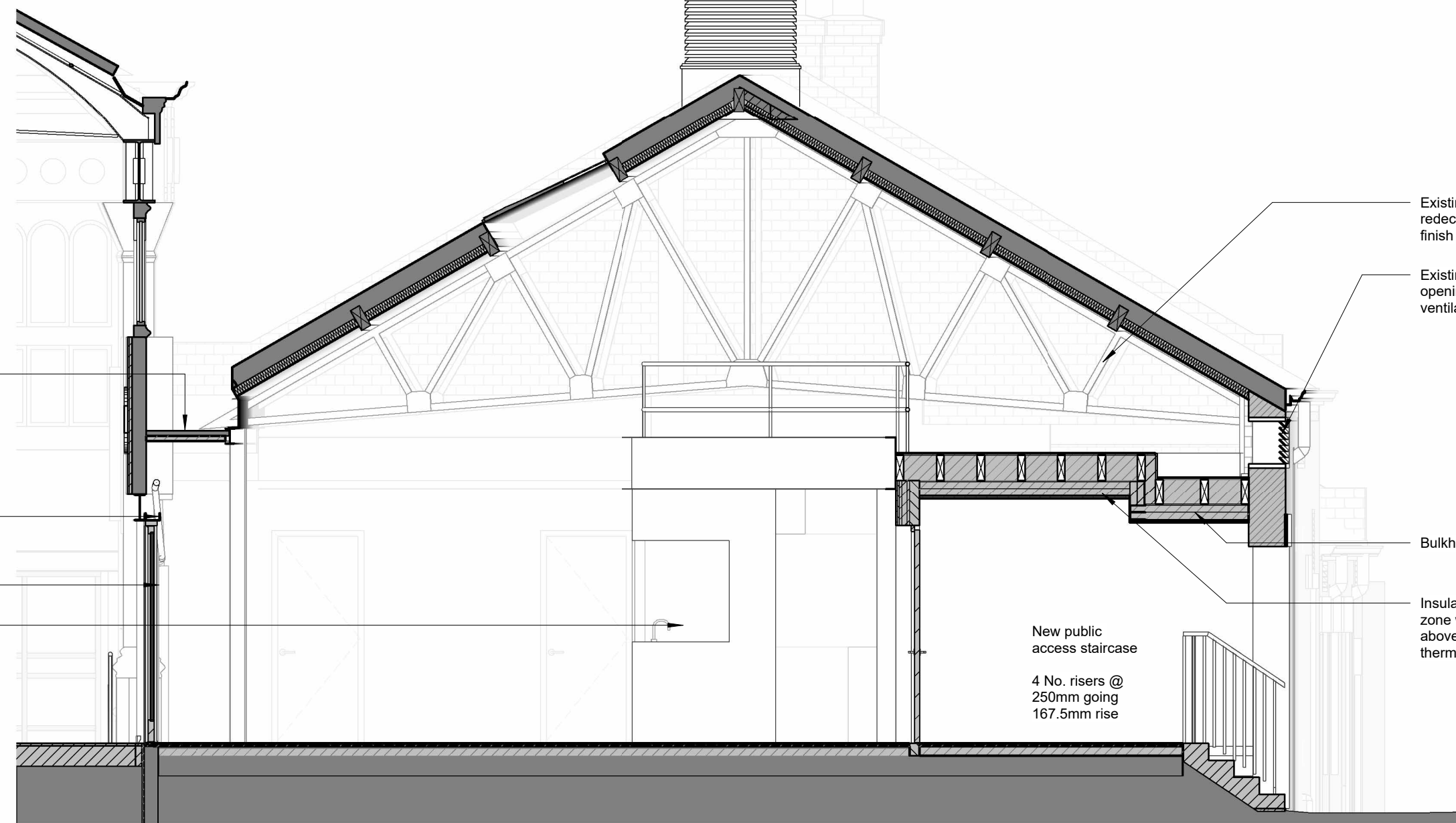
Cowl removed and kerb redressed

New metal framed screen
Storage space underneath new floor



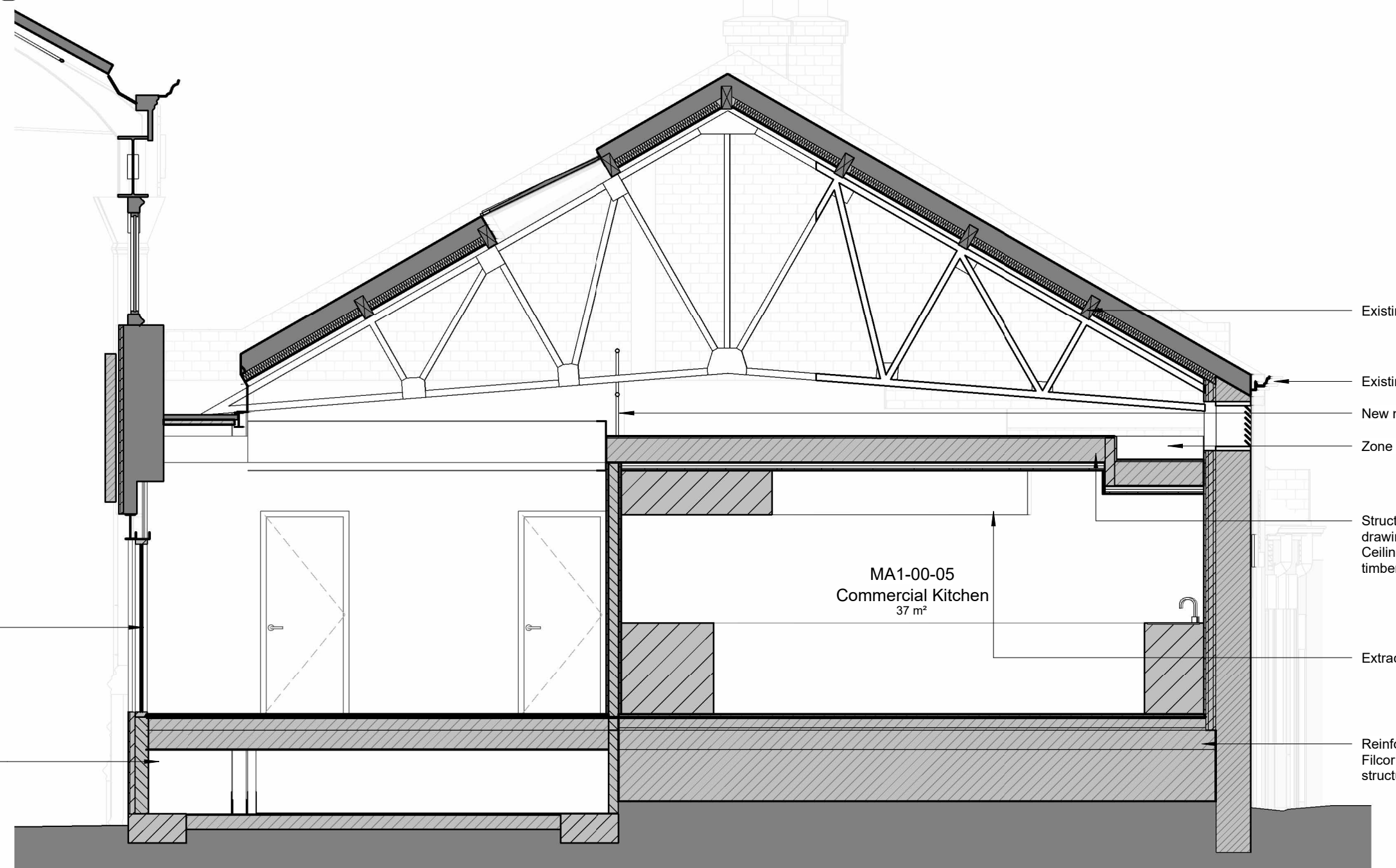
2 Annexe 01 (ER1)- Section
1 : 50

Existing trimmers enlarged to receive new wind catchers for natural ventilation
New thermal upgrade to whole of Annexe 01 existing roof
Existing roof trusses to be redecorated with painted finish
New thermally upgraded linings to external masonry walls, subject to opening-up works. Should glazed internal brickwork be present, repairs to the existing finish will be made and new linings omitted
Existing timber doors to be removed and reused at new main entrance opening. Former opening to be infilled with stonework matching existing fabric
New finishes zone on top of existing floor build up
Existing floor build up



3 Annexe 01 (ER 1) - Section
1 : 50

Existing roof trusses to be redecorated with painted finish
Existing Louvre/grille panel opening enlarged for ventilation
Bulkhead zone
Insulation installed below structural zone within mezzanine build-up above external entrance to enhance thermal performance
New public access staircase
4 No. risers @ 250mm going
167.5mm rise



4 Annexe 01 (ER1) - Section
1 : 50

Existing timber purlins
Existing eaves gutter
New metal edge protection
Zone for ventilation duct
Structural zone - see structural drawings for detail specification. MF Ceiling lining system fixed back to timber joists
Extract Canopy
Reinforced concrete slab over Filcor void former, as per structural engineer's details.

0m 1m 2m 3m 4m 5m
SCALE 1:50 @ A1

Do not remove this panel from this drawing. Do not scale from this drawing. All dimensions and levels are to be checked on site. All discrepancies, errors and omissions must be reported immediately to Greig and Stephenson Ltd. The contractor is responsible for setting out, checking and confirming all site conditions prior to fabrication and construction. All building and fabrication works are to be carried out in accordance with the Local and National Building Codes, practices and standards. This drawing is copyright and must not be reproduced without the written consent of Greig and Stephenson Ltd. Greig and Stephenson Ltd. accept no responsibility for any loss or expenses arising from use of this drawing for any purpose other than those agreed in writing by Greig and Stephenson Ltd. This drawing is not to be used by any third party without the written consent of Greig and Stephenson Ltd.

Note:
Drawing is intended to show the spatial arrangement of the layout and architectural elements for planning. For further details of specific elements or interfaces refer to architectural drawing. To be read in conjunction with all other consultants information

REV	DATE	COMMENT	CS/SS	NM
P01	28/08/25	Issued for Planning	CS/SS	NM

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CLIENT KIRKLEES COUNCIL

PROJECT HUDDERSFIELD MARKET

STATUS S3 - FOR REVIEW AND COMMENTS

DRAWING Internal Arrangement Details -
Annexe 01 (ER1) Sheet 02

SCALE	DRW CHKD	RVW APRV	DATE
1 : 50 @ A1	CS NM	CS NM	31/05/24

DRAWING NUMBER
HMH-GSA-MA-XX-D-A-0654

REVISION
P01