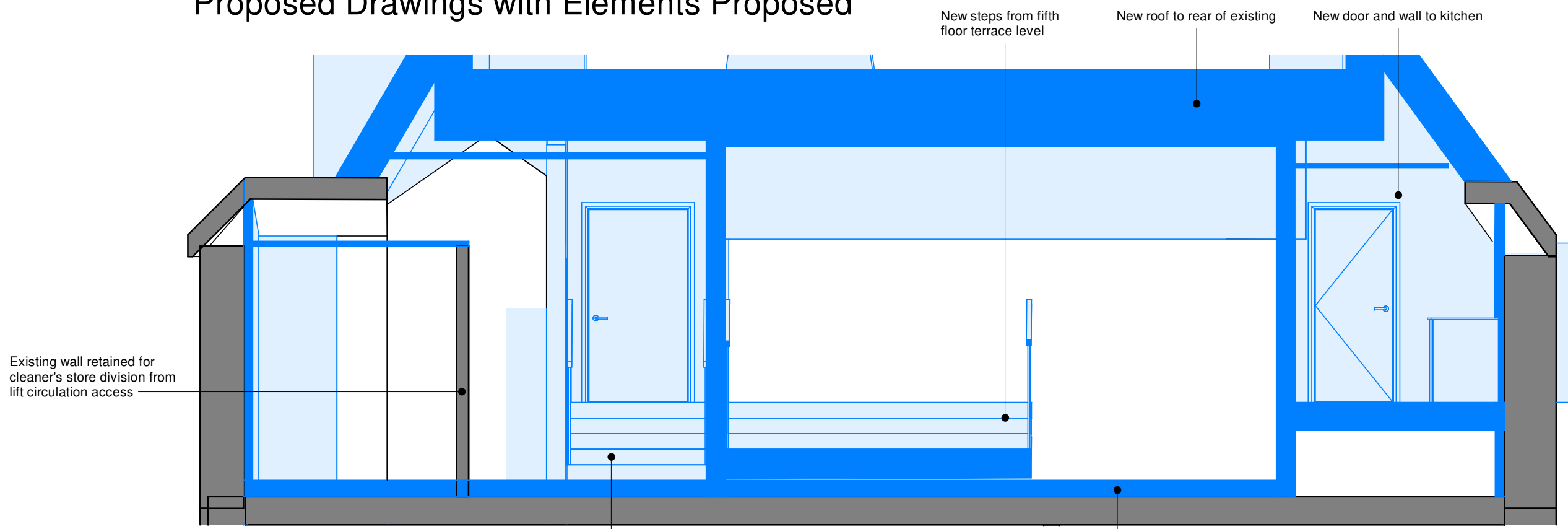


Fifth Floor Front Rooms - Sheet Four

Proposed Drawings with Elements Proposed

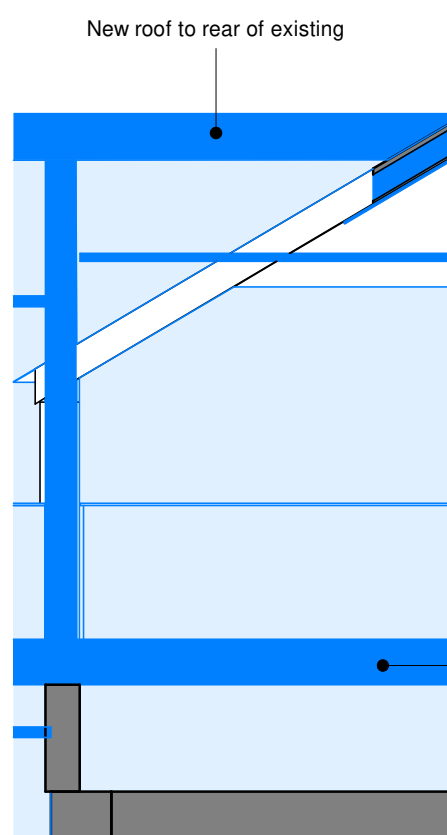


3 Elevation 3 - Proposed Fifth Floor Front Rooms with Elements Proposed

1 : 50

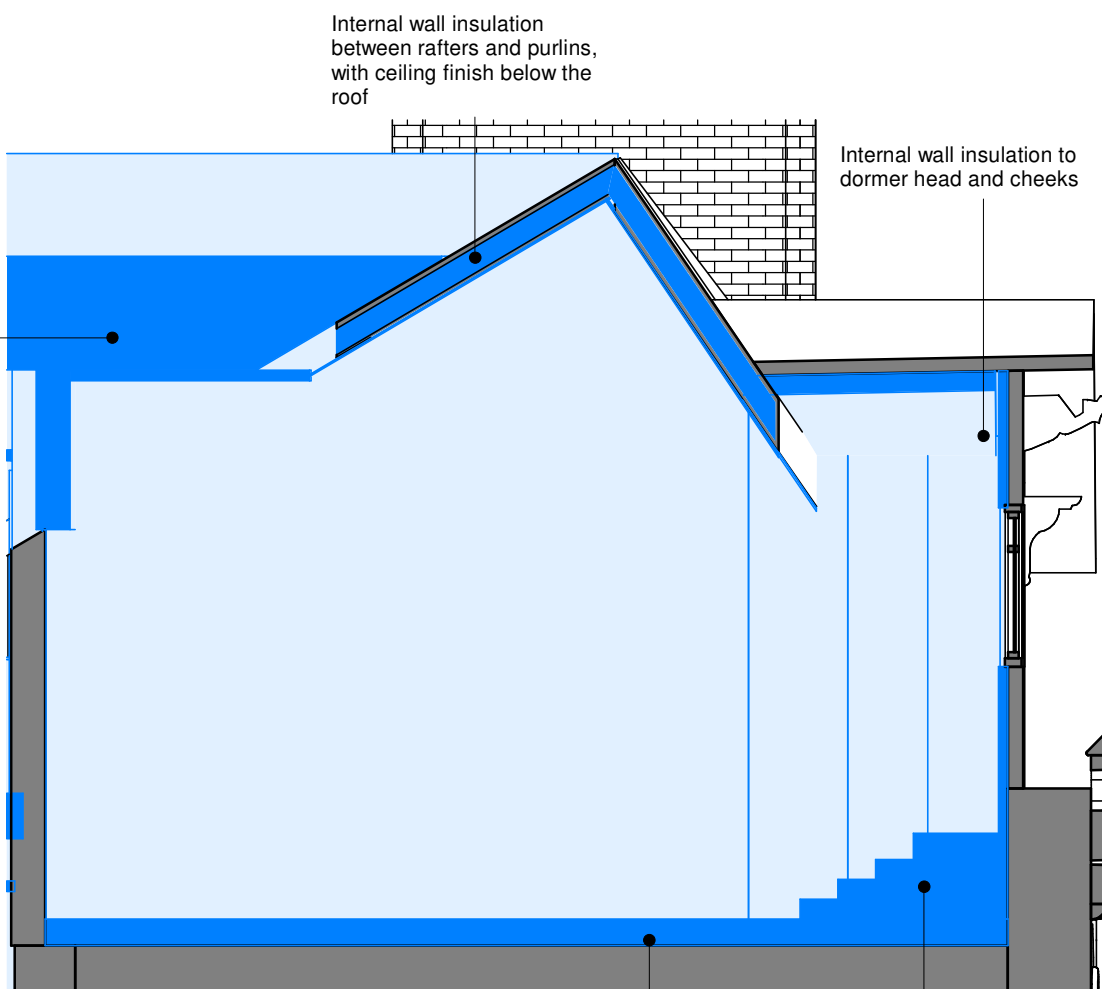
New steps to access upper level from lift circulation

New floor above existing



5 Elevation 5 - Proposed Fifth Floor Front Rooms with Elements Proposed

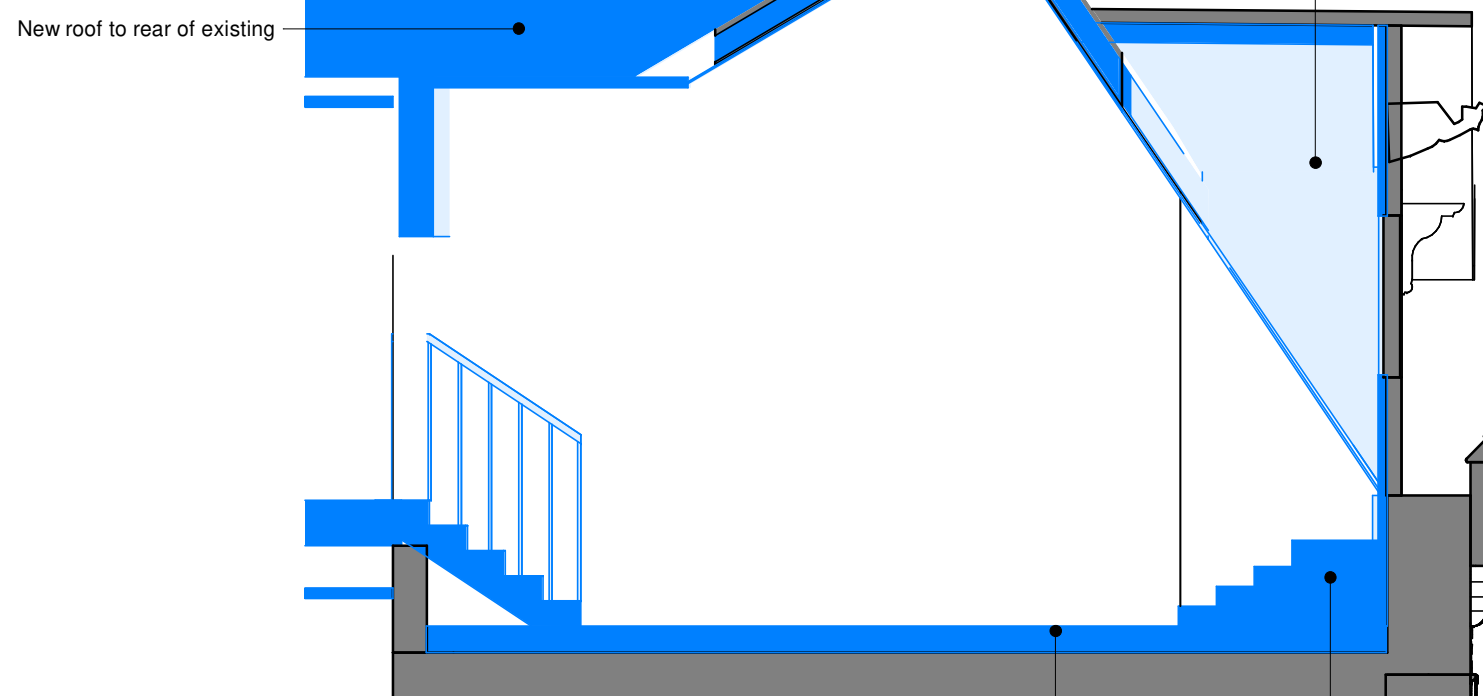
1 : 50



6 Elevation 6 - Proposed Fifth Floor Front Rooms with Elements Proposed

1 : 50

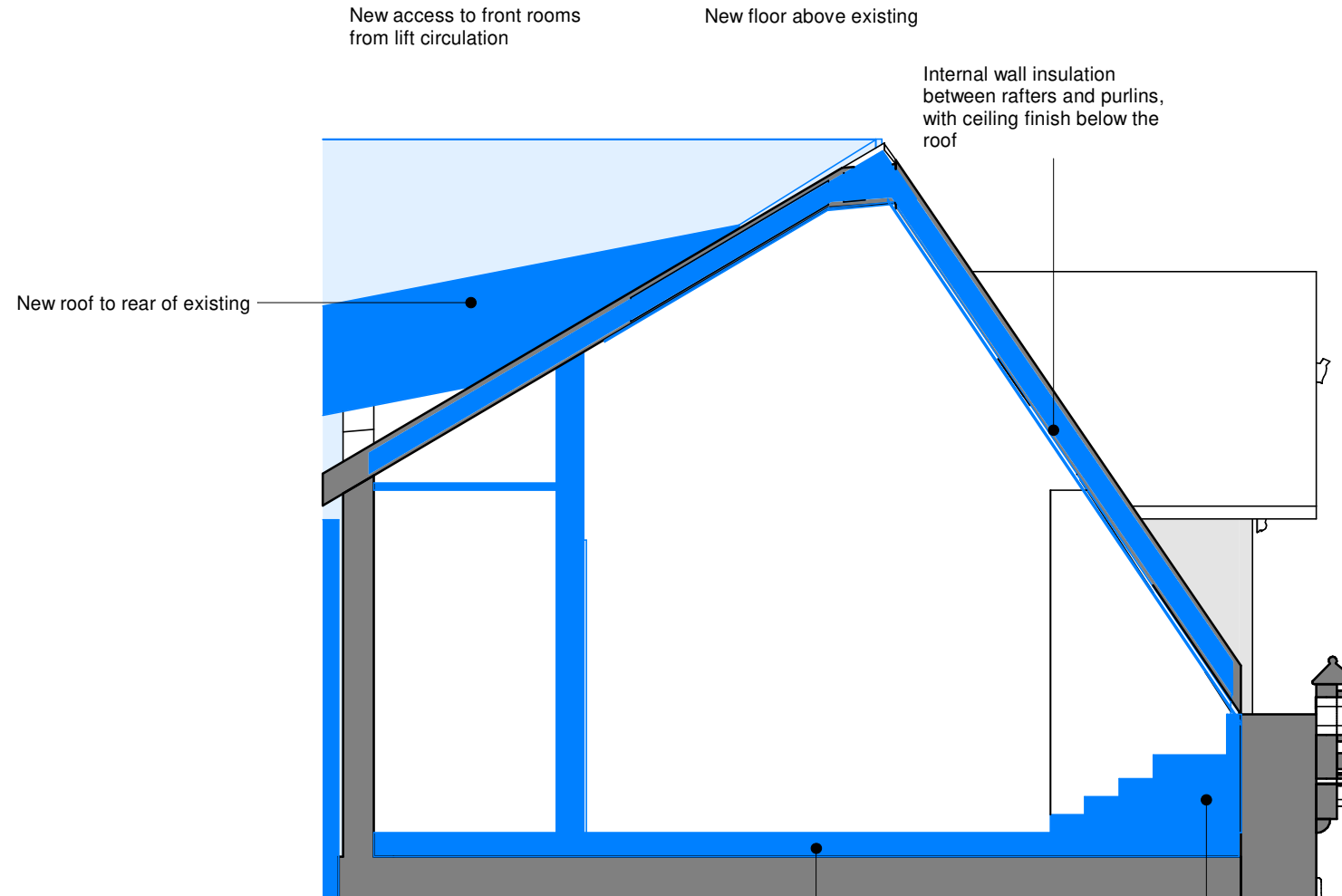
New steps for seating and access to view from dormers



7 Elevation 7 - Proposed Fifth Floor Front Rooms with Elements Proposed

1 : 50

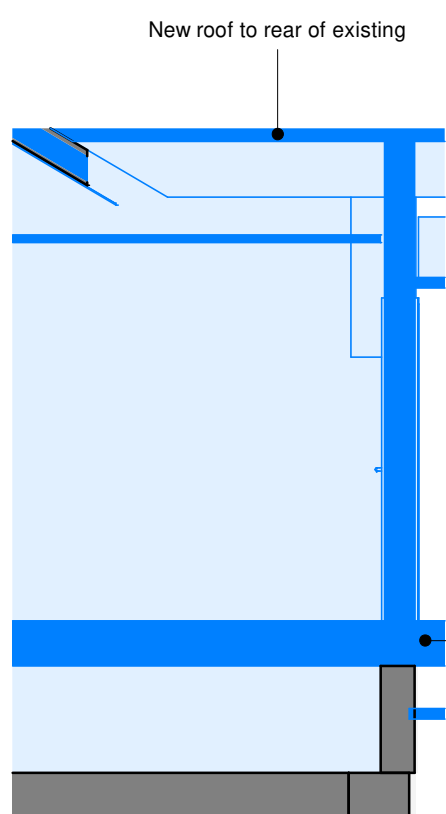
New steps for seating and access to view from dormers



8 Elevation 8 - Proposed Fifth Floor Front Rooms with Elements Proposed

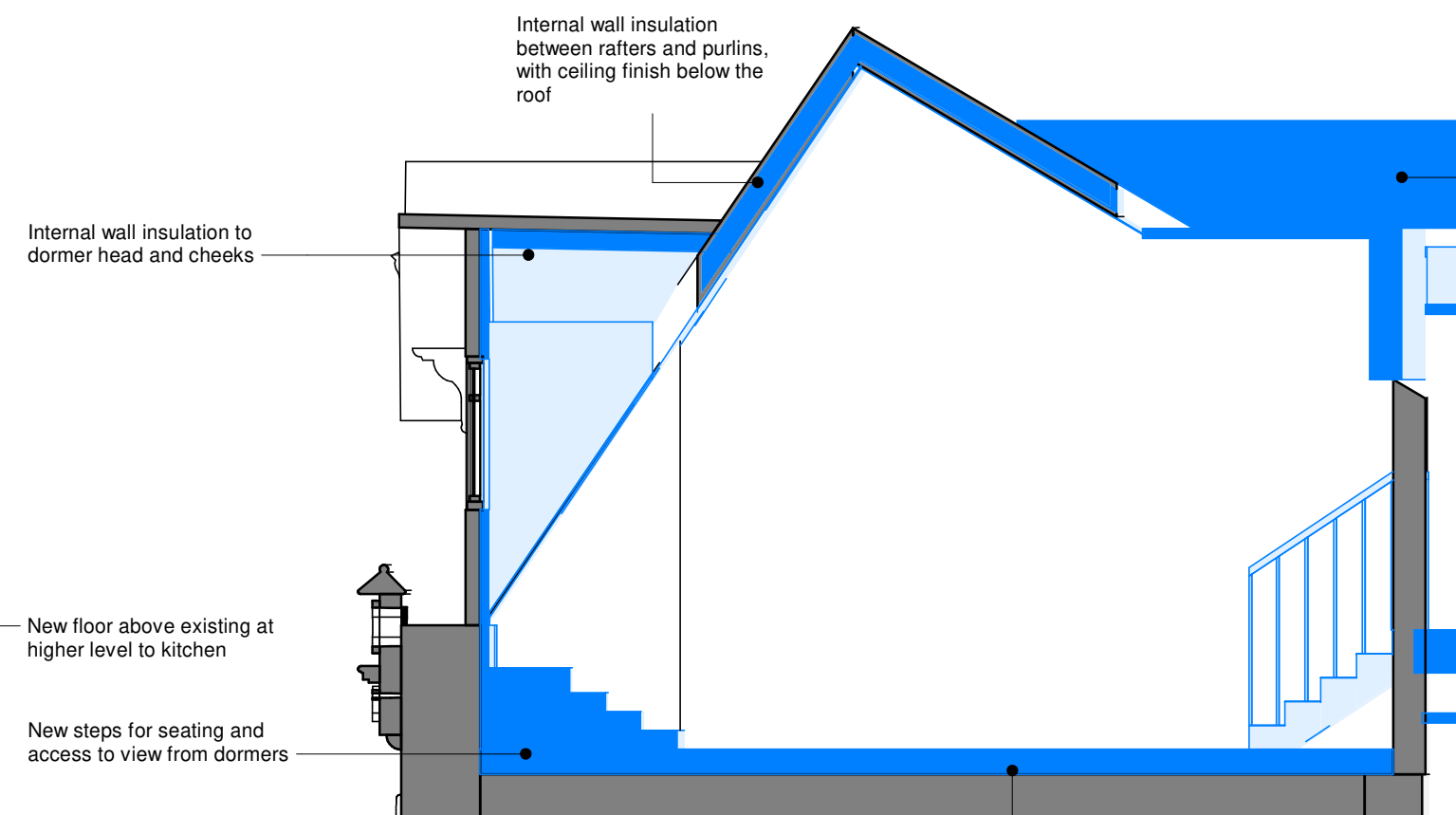
1 : 50

New steps for seating and access to view from dormers



9 Elevation 9 - Proposed Fifth Floor Front Rooms with Elements Proposed

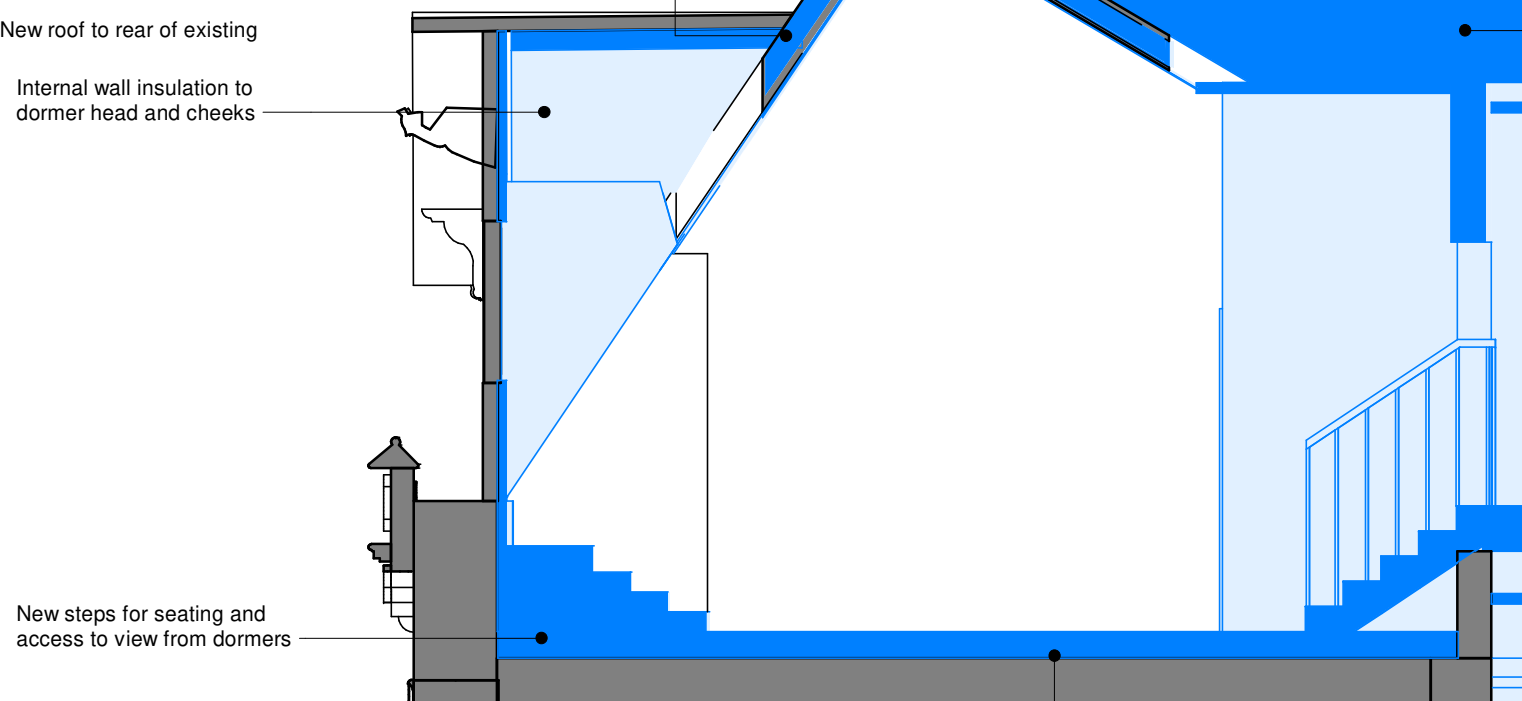
1 : 50



10 Elevation 10 - Proposed Fifth Floor Front Rooms with Elements Proposed

1 : 50

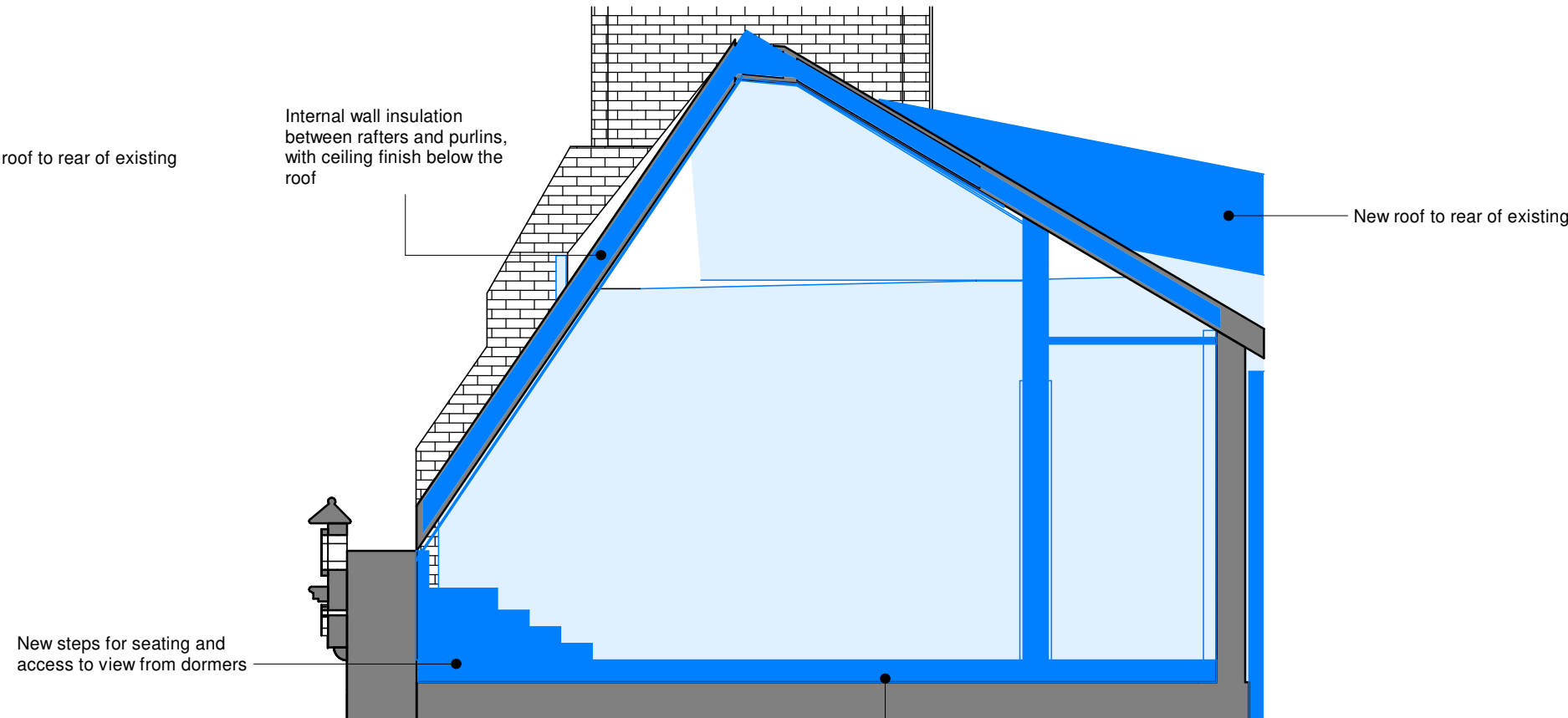
New floor above existing



11 Elevation 11 - Proposed Fifth Floor Front Rooms with Elements Proposed

1 : 50

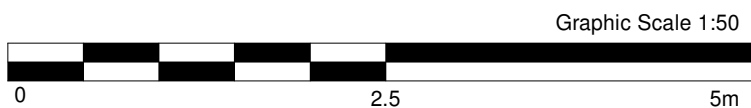
New floor above existing



12 Elevation 12 - Proposed Fifth Floor Front Rooms with Elements Proposed

1 : 50

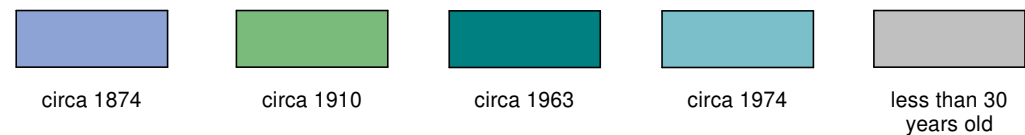
New floor above existing



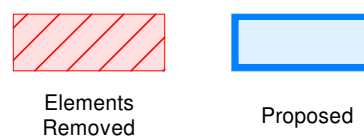
Notes

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KEY: Age of Existing Elements



KEY: Alterations



NOTE: The identified age of fabric is based on information from various sources, as a result there may be discrepancies in this information. The proposed construction is shown for information and reference only, refer to proposed drawings for further detail. To be read in conjunction with demolition section and elevation drawings and also heritage study sheets for specific locations. If any discrepancies are identified, please notify and seek input from the Architect. This drawing is not to be used for demolition or construction works, this will require detailed assessment for each element of fabric to be removed along with an appropriate method statement for sensitive removal, structural support and re-installment etc.

NOTE: The information contained on this drawing is intended to reflect the desired architectural intent. The Contractor should check all site dimensions & levels and undulations of walls, floors, ceilings etc and will be responsible for developing this information into a technical design solution that meets all necessary standards and then submitting to the Employers Agent and Design Advisor for approval prior to construction.

All M&E removals are based on appearance and location. This will be subject to M&E removals information.

NOTE: All heritage features indicated such as skirtings, picture rails, cornice, architraves etc are shown indicatively. For detailed work and interfaces with these features a site survey must be undertaken in each location.

Where openings are made in existing fabric, all surrounding surfaces to be made good with material that is appropriate to the adjacent fabric - eg where existing lime plaster is present lime plaster must be used.

All proposed Electrical, Mechanical, Ventilation & Public Health installations are indicated on the MEP consultants information.

All proposed Structural alterations and additions are indicated on the Structural Engineers' information

Exhibition design is to be undertaken by specialist Exhibition designer and subject to a further future application for Listed Building Consent if necessary.

All existing vents are to be infilled with material appropriate to the surrounding structure to make airtight and to improve thermal performance. Where decorative grilles are present these should be retained, cleaned, restored and refixed in their original locations.

Keyplan

P0 1	22/05/24	Planning Submission	IR	PN
Rev	Date	Description	Drawn	Checked



Project  
Hereford Museum and Art Gallery  
Client  
Herefordshire Council

Drawing Title  
**Heritage - Fifth Floor Front Rooms Sheet Four**

Project Originator Zone Level Type Role Number  
**10265 - ART - XX - 00 - DR - A - 16137**

Status	Description	Rev
<b>S0</b>	Initial Status	<b>P0 1</b>
Date	Scale	Drawn
14/03/24	As indicated @ A1	IR
Internal Proj Ref	Model Ref	Checked
10265	70015	PU