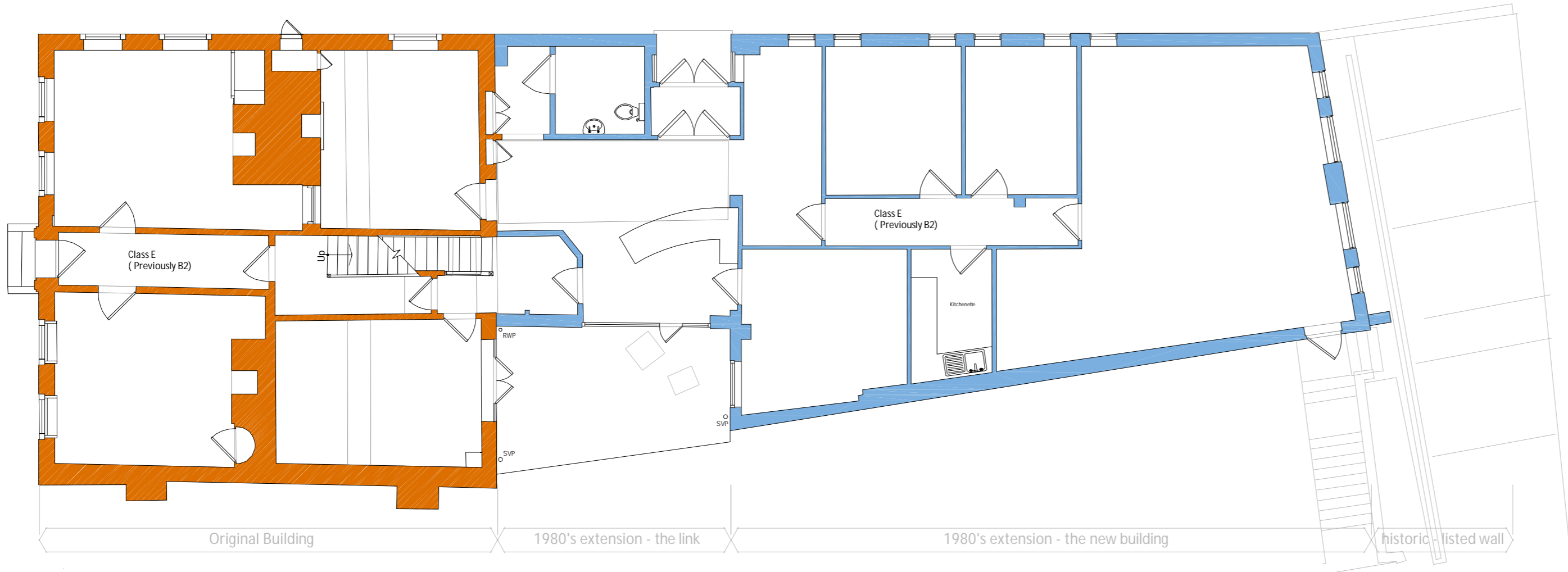
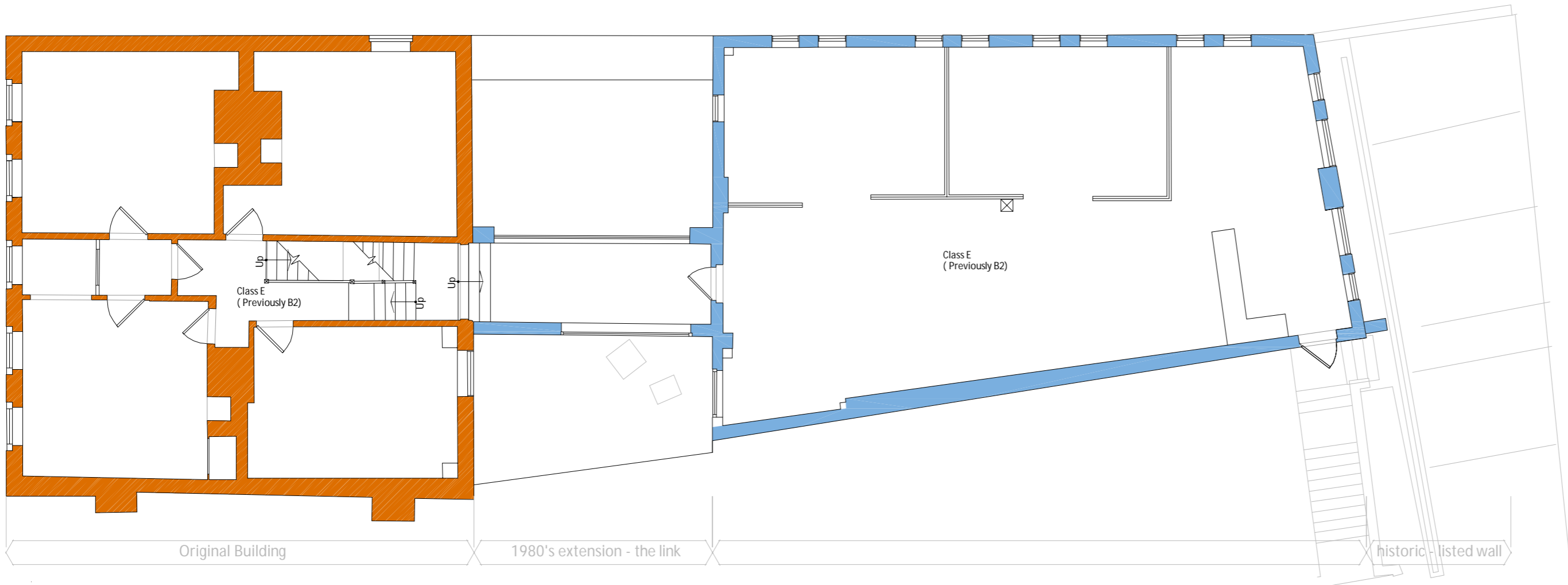


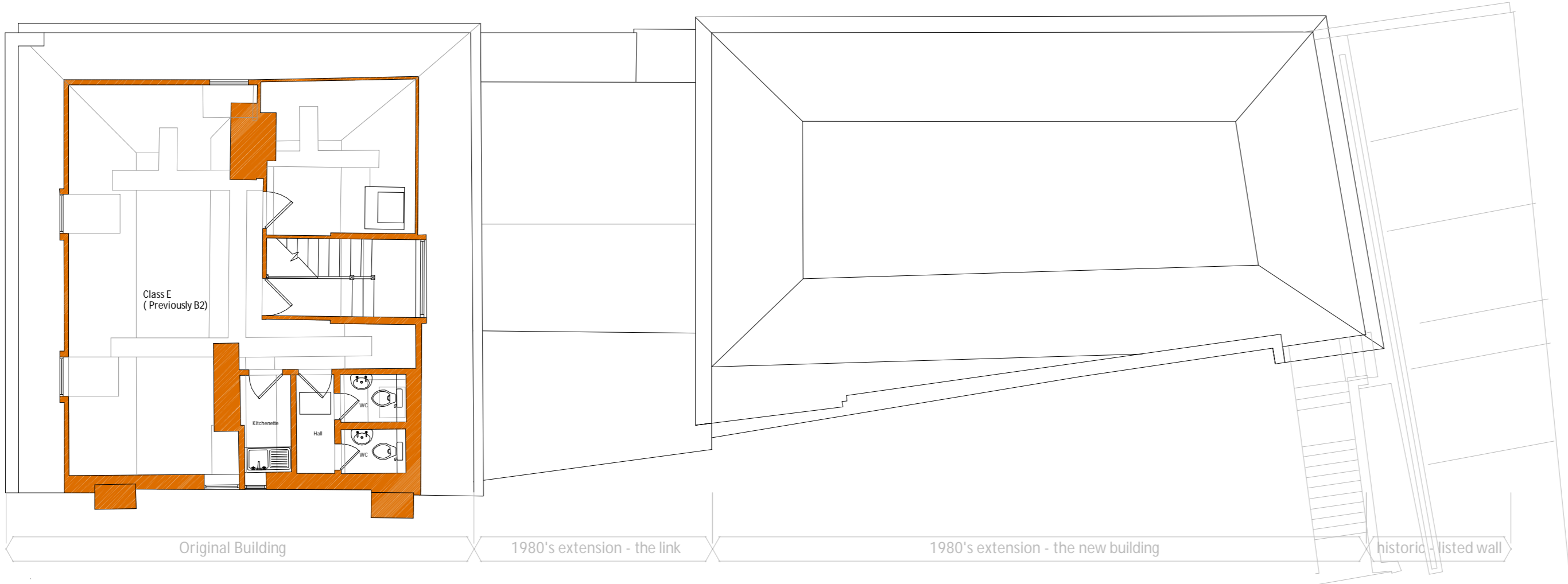
1 Existing Basement Floor Plan  
Scale: 1:100



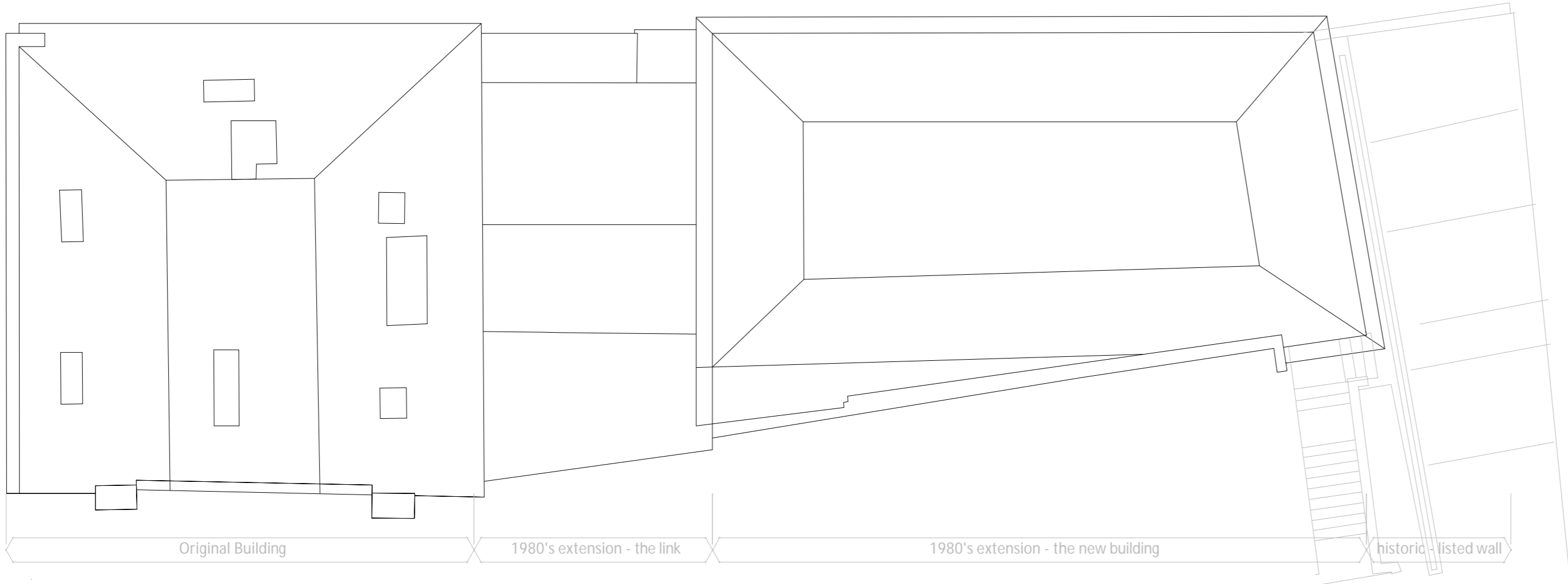
2 Existing Ground Floor Plan  
Scale: 1:100



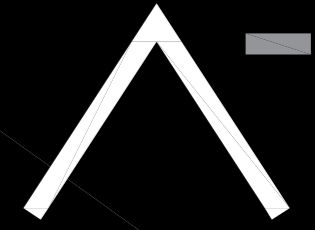
3 Existing 1st Floor Plan  
Scale: 1:100



4 Existing 2nd Floor Plan  
Scale: 1:100



5 Existing Roof Plan  
Scale: 1:100



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communication comes in many forms

#### Planning Drawings

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Contractors must verify all dimensions on site before commencing work or preparing shop drawings.

#### Dimensions

Where dimensions relate to existing buildings / structure / site features these are guide only and subject to confirmation on site - dimensions may change following stripping out or verification works.

The original survey CAD data has been provided by the client and utilised in good faith and for no fee. Complete responsibility remains with the client, and their appointed builder / project manager, to check all dimensions tolerances and references on site as required prior to the commencement of construction and any discrepancy should be reported to the site manager / contractor and verified with the Architect before proceeding with the works.

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Do not scale drawing. Figured dimensions to be worked to in all cases. This drawing may not be reproduced in any part or form without written consent.

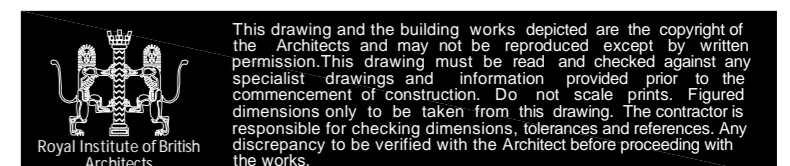
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The surveyor will not be responsible for omission of details obscured during site survey. RICS professional guidance 3rd edition rule 1.19 applies to this survey.

- Historic Structure
- 1980 Extension
- Proposed intervention with metal stud to avoid any conflict with Historic Structure

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scale:	1:100@A1	purpose of issue:	Planning
date:	Sept 21	project:	118 HIGH STREET
drawn:	BsM	checked:	UXBRIDGE UB8 1JT
number:	2021-204-003	drawing:	Existing Floor Plans



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