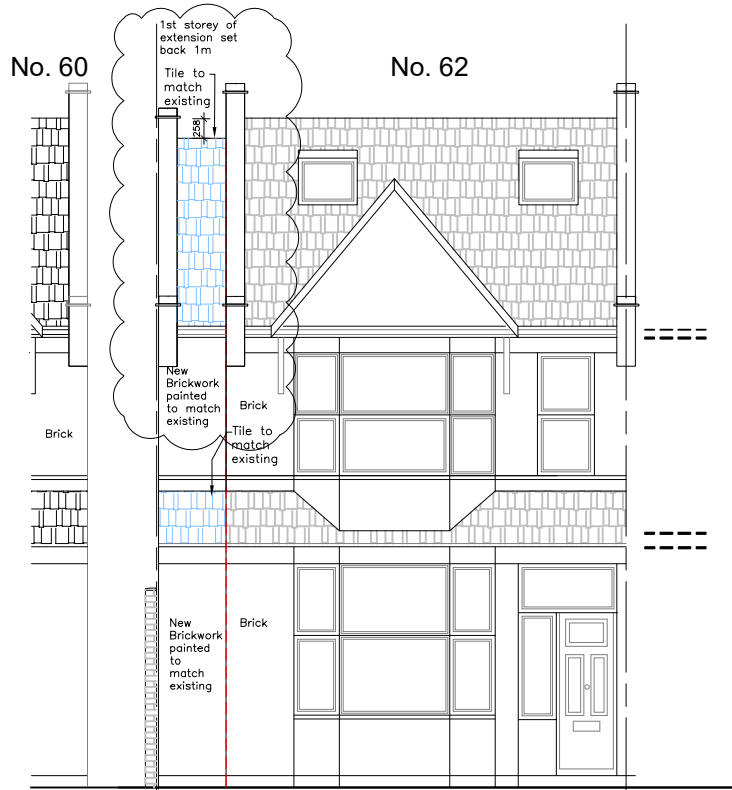
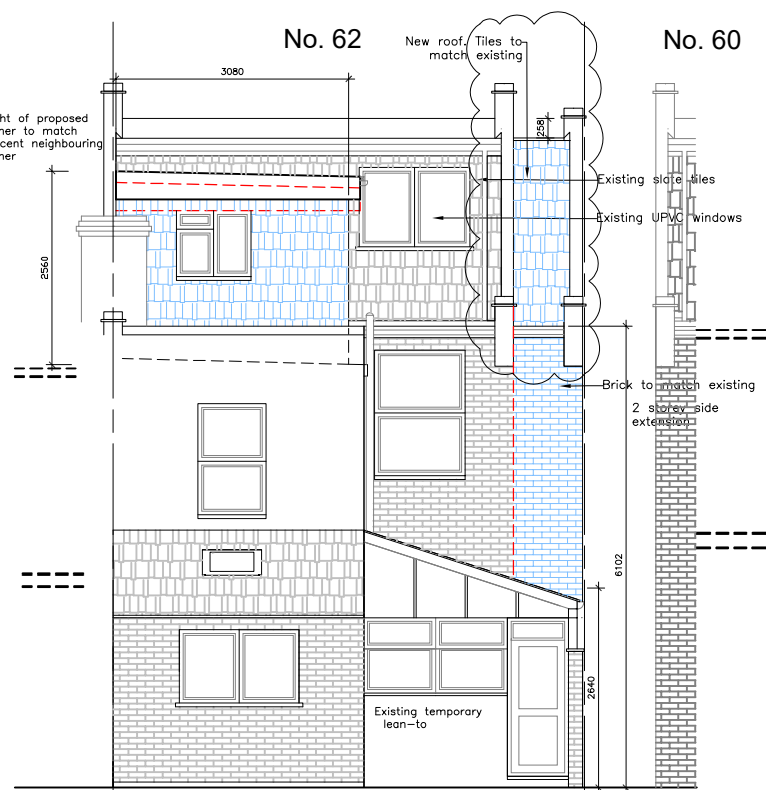
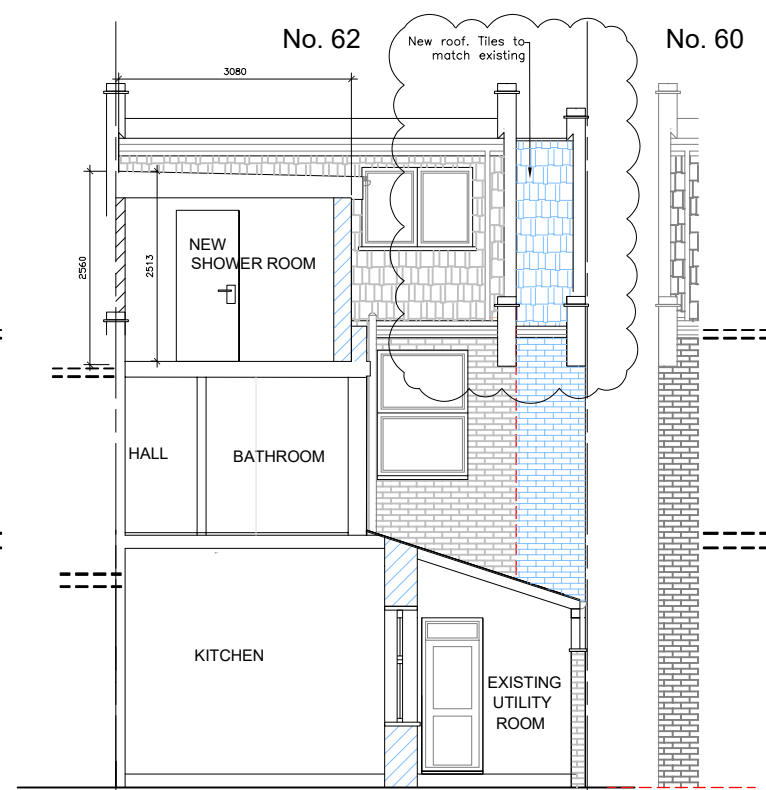




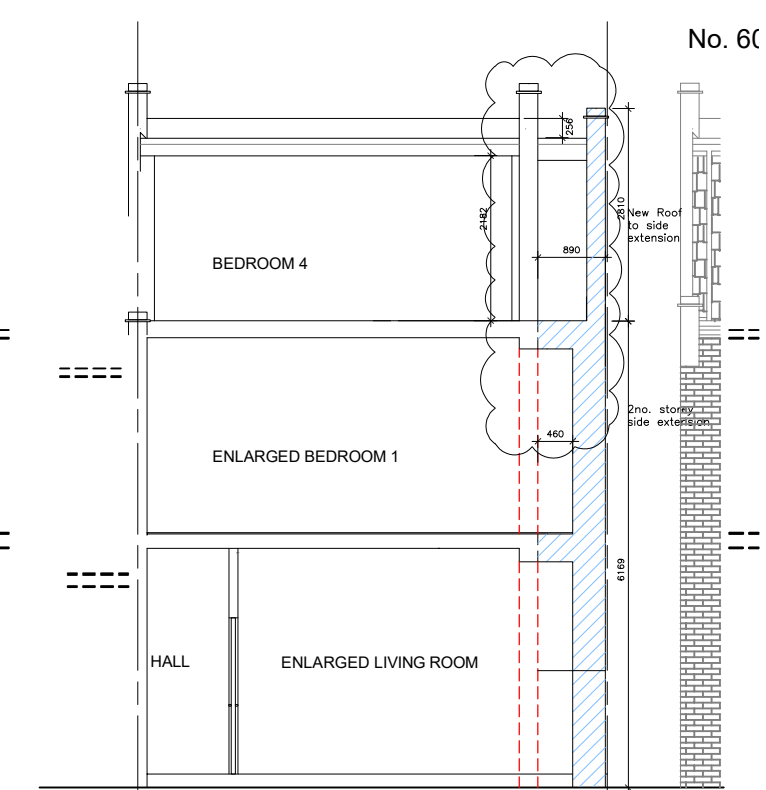
PROPOSED FRONT ELEVATION 1:100@A3



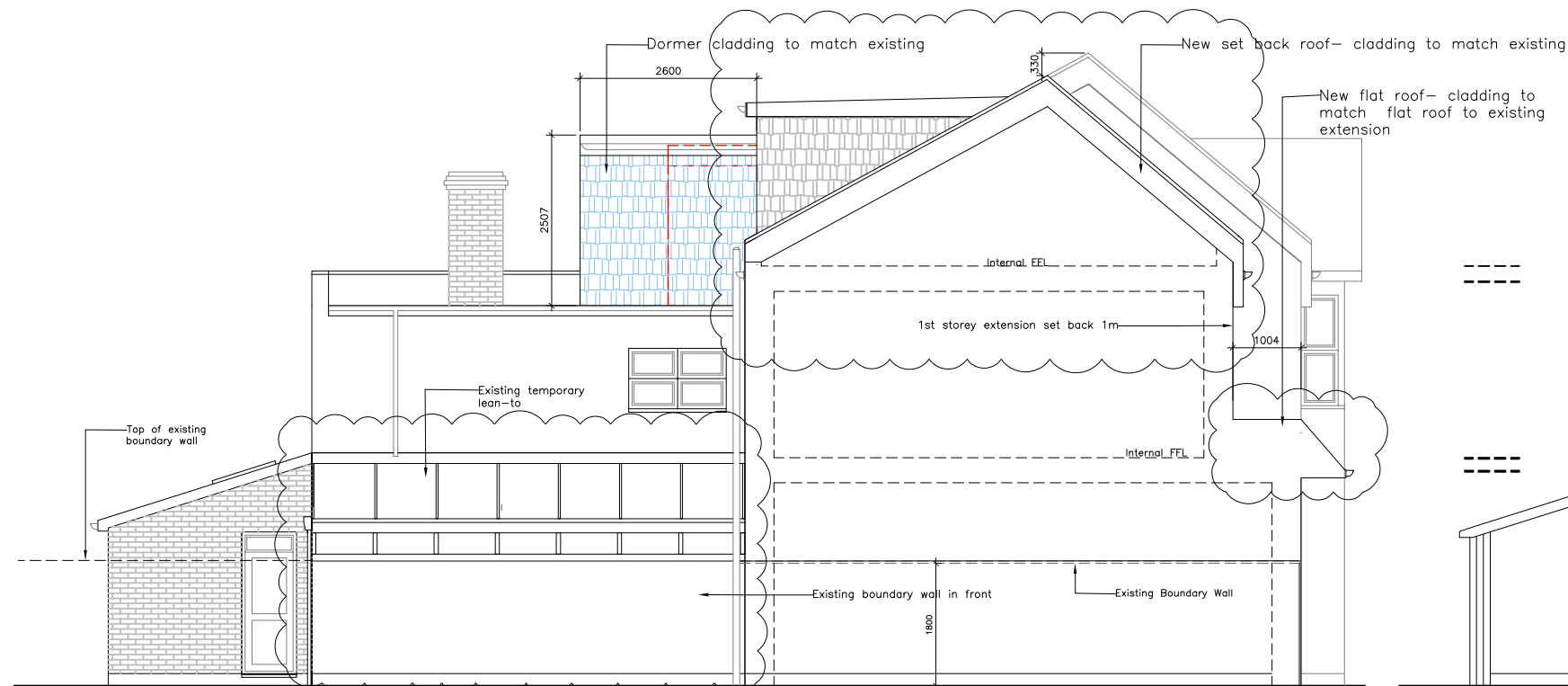
PROPOSED REAR ELEVATION 1:100@A3



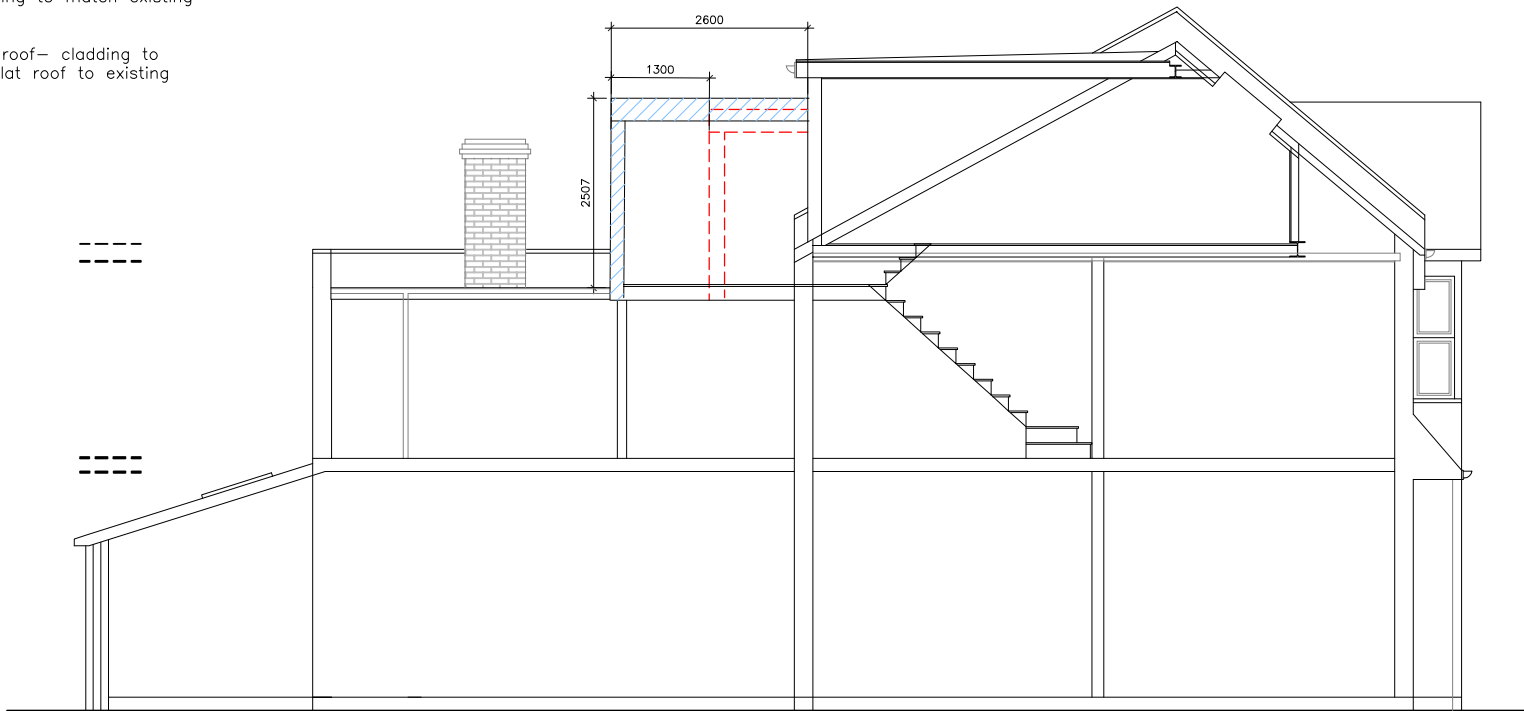
PROPOSED SECTION 1 1:100@A3



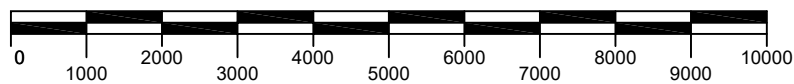
PROPOSED SECTION 2 1:100@A3



PROPOSED SIDE ELEVATION 1:100@A3



PROPOSED SECTION 1:100@A3



SCALE BAR IN mm

Notes The drawing is copyright of AE Architects. This drawing shall not be scaled. All dimensions are in mm unless otherwise stated. All dimensions shall be checked on site prior to commencing the works and any discrepancies to be reported to AE Architects. All works shall conform to the current edition of the building regulations and other statutory requirements. All materials and workmanship shall conform with the relevant British Standard specifications and codes of practice. If this drawing forms part of an application for planning permission, it shall not be used for any other purpose without the express permission of AE Architects. This drawing may incorporate information from other professionals. AE Architects cannot accept responsibility for the integrity and accuracy of such information. Any clarification and/or additions that are required appertaining to such information should be sought from the relevant profession or their appointment representative. Drawings, specifications and schedules are to be read in conjunction with the following where applicable: Employer's Requirements documents, Agreements to Lease, Structural Engineer's drawings and specifications, Civil Engineer's drawings and specifications, Survey Drawings, Party Wall/ Boundary Awards. Other specialist design consultant's requirements as appointed by the Main Contractor. Other specialist design sub-contractor's requirements as appointed by the Main Contractor.	Revision Existing tempory Lean to remain unchanged . 2 storey extension set back with flat roof revised to pitch roof to match existing roof	Date 31.03.23	By ASE	Chkd	CDM Notes	Project 62 Langham Rd London N15 3LX		Drawing Proposed Elevations and Sections		Client	
						Scale 1:100	Dated 06.10.22	Job No. 23	Drawing No. 104	Drawn by ASE	Checked
						CISfb Element PLANNING		Revision A			

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