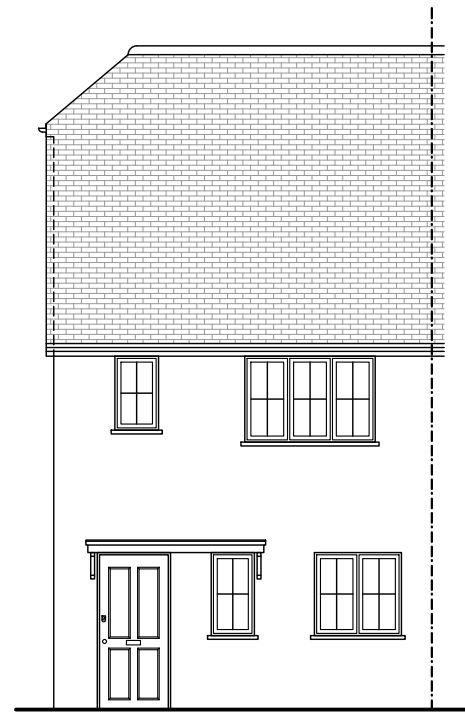
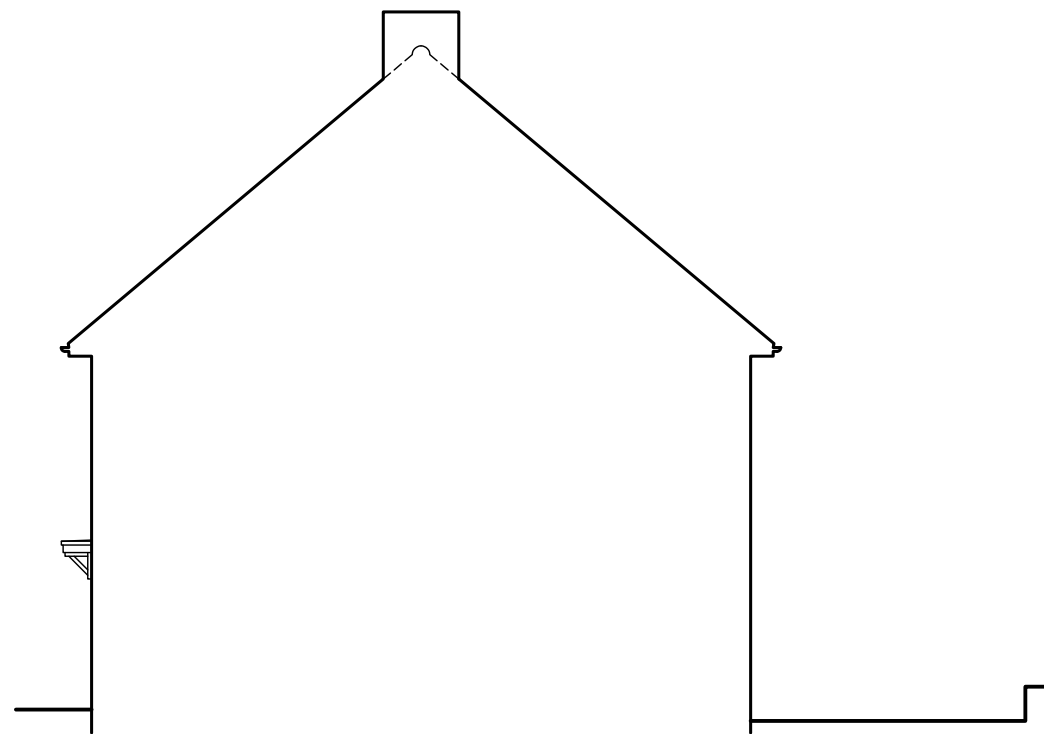
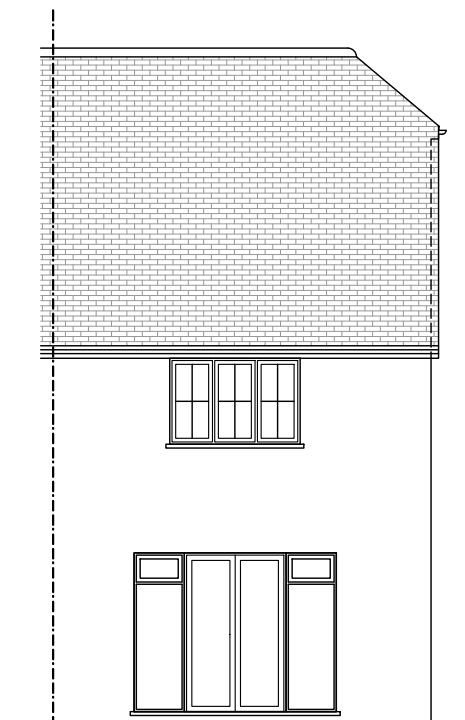




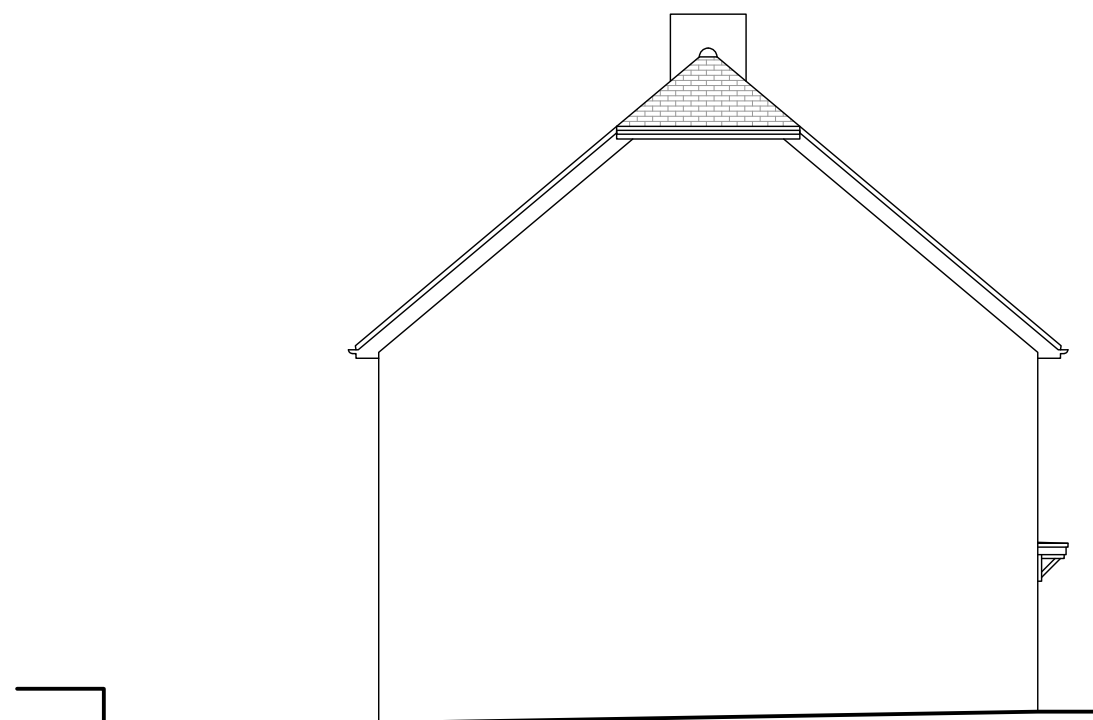
Existing Front Elevation
Scale 1:100@A3



Existing RHS Elevation
Scale 1:100@A3



Existing Rear Elevation
Scale 1:100@A3



Existing LHS Elevation
Scale 1:100@A3

- Notes:**
1. The General Contractor is responsible for the verification of all dimensions on site and shall inform the contract administrator of any discrepancies.
 2. Do not scale from this drawing unless for Planning purposes. Use figure dimensions only for construction purposes.
 3. Existing foundations, lintels and wall to be exposed if required by Building Control for assessment and upgrading if found inadequate.
 4. It is the home owners responsibility to obtain party wall, line of junction or notice of adjacent excavation agreements.

Line reference:

EXISTING BRICK WALL	PROPOSED CAVITY WALL
EXISTING TIMBER WALL	PROPOSED STUD WALL
DEMOLITION	BOUNDARY LINE
AXIS LINE	PROPOSED FOUNDATIONS
EXISTING FOUNDATIONS	PROPOSED TIMBER JOISTS
PROPOSED STEEL BEAMS	

17.07.25	Option A omitted	A
10.07.25	Preliminary Drawings	Prelims
Date:	Description:	Rev.:


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 RIBA
Chartered
Member

 ARB
Architects
Registration
Board

Project:
3 Isewoods Way, Haywards Heath, RH16 4US
Ground floor rear extension

Client:
Andy Whyman

Drawing Title:		Drawing No:
Existing Elevations		E.01
Drawn by:	Scale:	
SK	1:100 @ A3	
0 1 2 3 4 5m 0 1 2 2.5m 1:100 1:50		