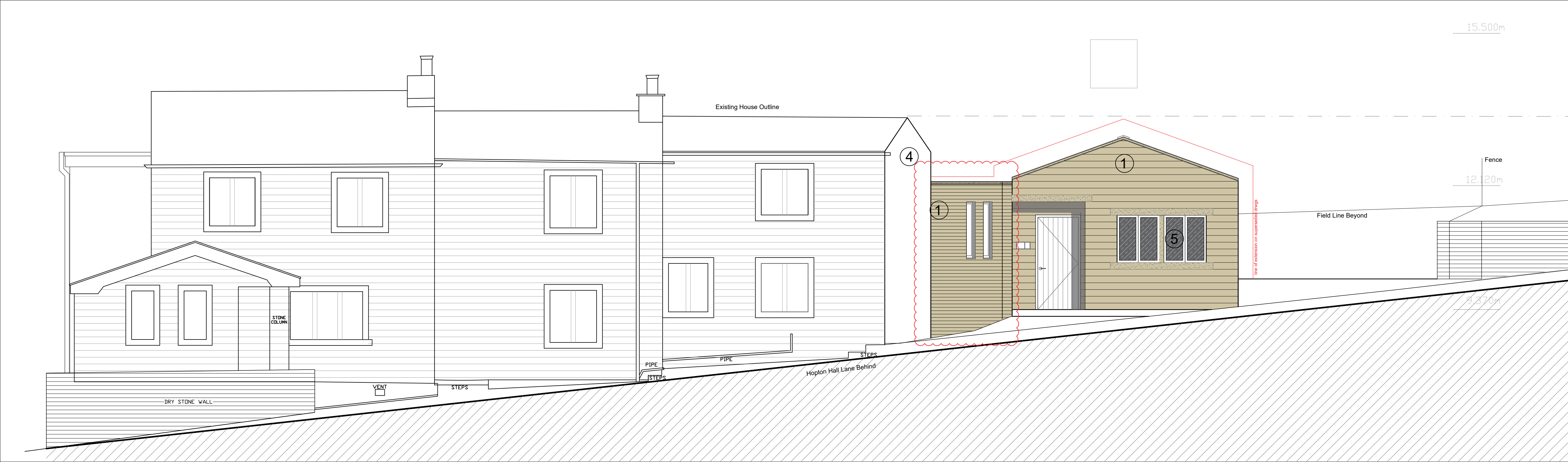
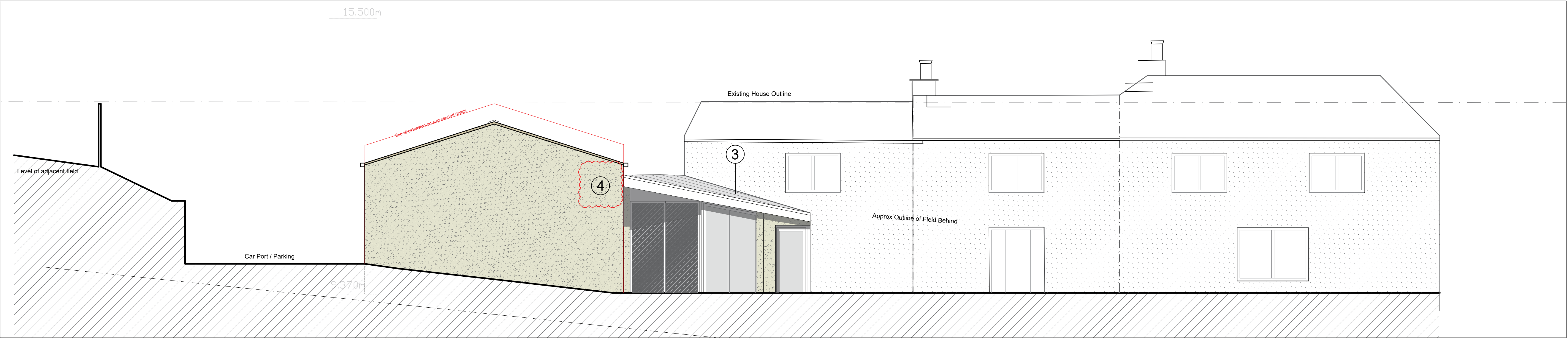
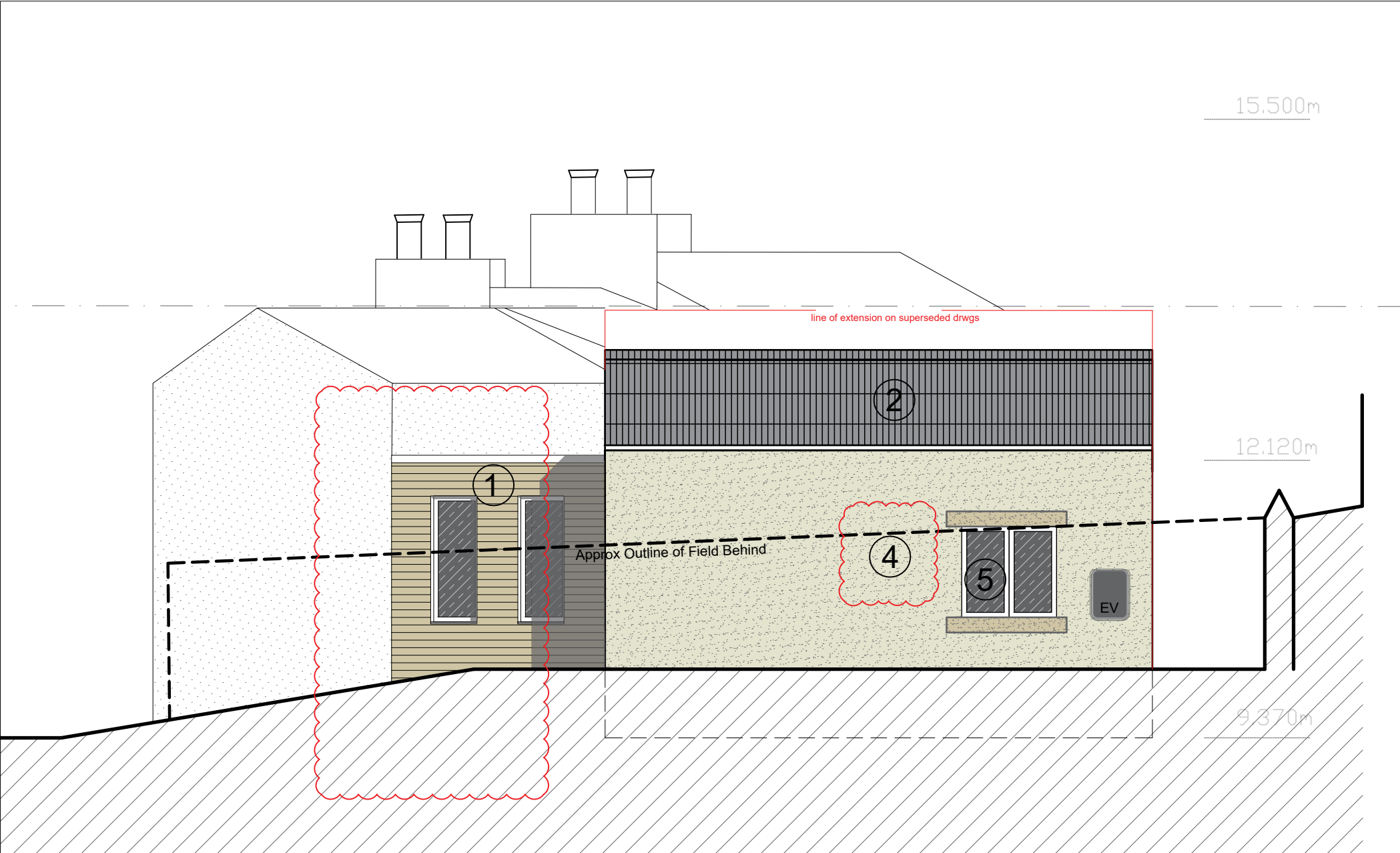




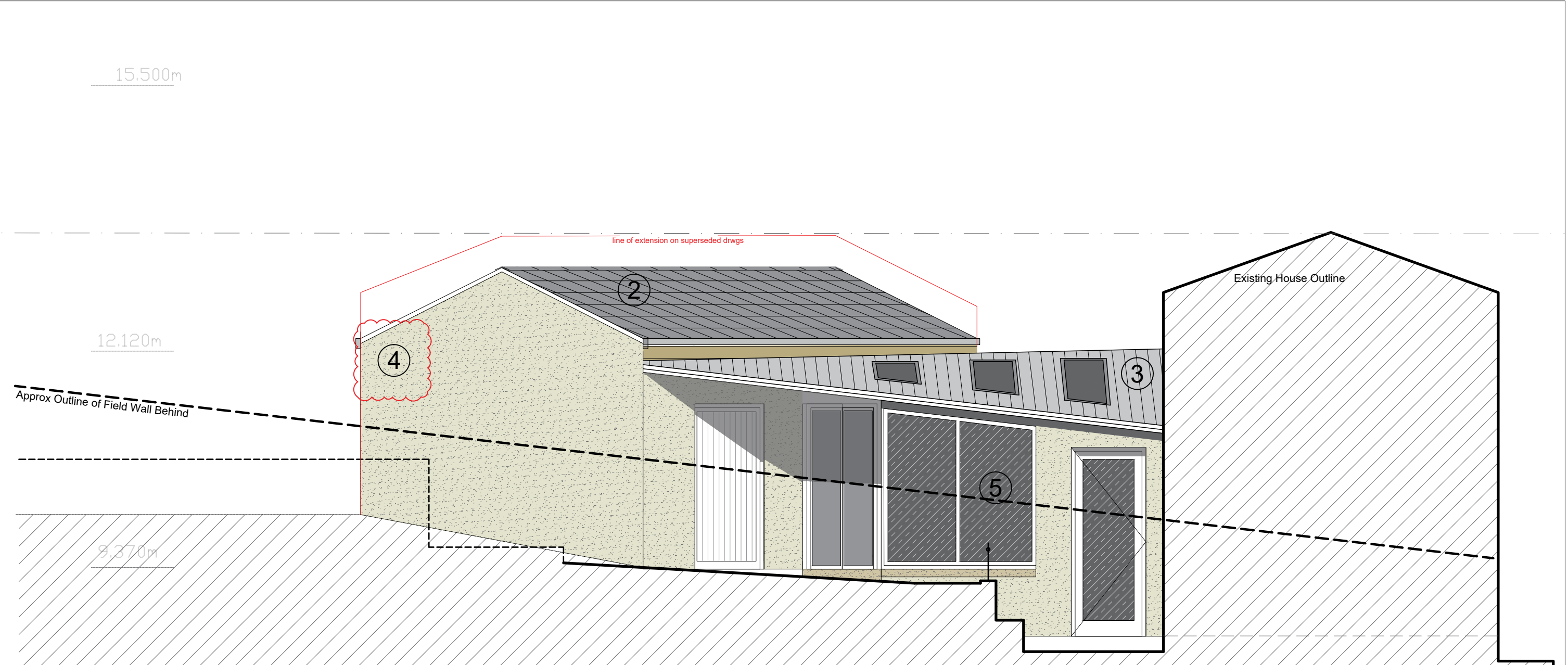
PROPOSED ELEVATION 1 - 1:50



PROPOSED ELEVATION 2 - 1:50



PROPOSED ELEVATION 3 - 1:50



PROPOSED ELEVATION 4 - 1:50

Copyright of this drawing is vested in the Architect and it must not be copied or reproduced without consent. Only figured dimensions are to be taken from this drawing. All contractors must visit the site and be responsible for taking and checking all dimensions relative to their work.

Notify the Architect immediately of any variation between drawings and site conditions.

DO NOT SCALE OFF THIS DRAWING - IF IN DOUBT ASK.

Where drawings are based on survey information received, surveys are available on request.

All drawings to be read in conjunction with all relevant Structural and M&E Engineers drawings and specifications.

H&S HAZARDS:

Significant hazards relative to the architectural design shown on this drawing have been assessed and highlighted with reasonable skill and care using a warning triangle system.

This drawing is to be read in conjunction with all other hazards/risks which have been identified and recorded within the construction phase H&S plan.

It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an approved method statement.

Significant hazards are defined as:-

- Those not likely to be obvious to a competent contractor or other designers.
- Those of an unusual nature.
- Those likely to be difficult to manage effectively.

General Notes:

KEY:

- ① Natural Sandstone walling, colour to match existing property, with ashlar window surrounds and detailing.
- ② Roof Type 1 - Natural blue slate, with inset solar tiles / solar PV system.
- ③ Roof Type 2 - Aluminium standing seam in light grey (or zinc colour), with inset aluminium framed rooflight.
- ④ Through coloured render (colour in buff stone) with natural stone copings.
- ⑤ Aluminium composite windows (external colour - pearl green to match existing property.)

General Notes:

Rainwater goods in black cast effect PVC.

Driveway to be made good in tarmacadam, with stone flag perimeter.

P05	NMA application - drawing amend	JL	19.05.25
P04	NMA application - drawing amend	JL	28.04.25
P03	NMA application	JL	18.04.25
P02	Extension volume further reduced	JL	21.11.22
P01	Garage roof height reduced	JL	07.02.22
Rev:	Details:	By / Chk:	Date:

Client:	LUMB		
Project:	5 HOPTON HALL LANE		
Drawing Title:	PROPOSED ELEVATIONS		
Stage:	Planning	Status:	S0
Drawn By:	JL	Date:	April 21
Job Number:	2005	Client Project Number:	n/a
Scale:	As Noted	Sheet Size:	A1
Revision:	2005-006		
	P05		