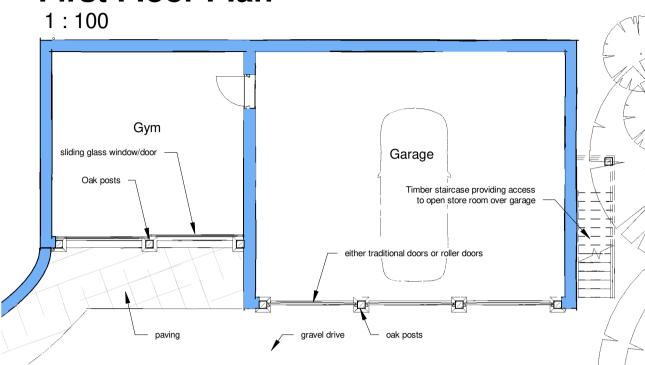
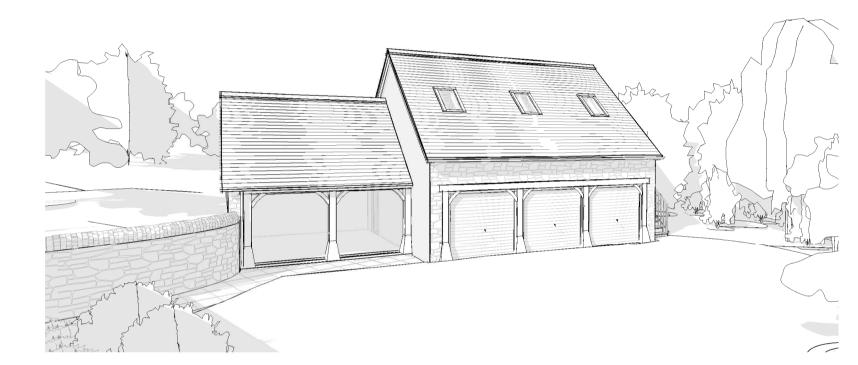


First Floor Plan



Garage - Ground Floor Plan 1:100





The materials for this proposed dwelling must be carefully chosen, the description below indicates the proposed suggested materials

Walls: The walls are to constructed using new local stone to match main dwelling

Roof: The roof is to be finished as natural slate. Rainwater goods: Guttering and downpipes are to be black UPVC cast-iron effect or black aluminium cast-iron effect.

Windows: Windows are to be powder coated slim profile aluminium frames finished in either anthracite grey or dark grey/black.

Rooflights: Velux rooflights with black frames Doors: Doors are to be either modern roller shutter doors, or traditional timber hinged doors.

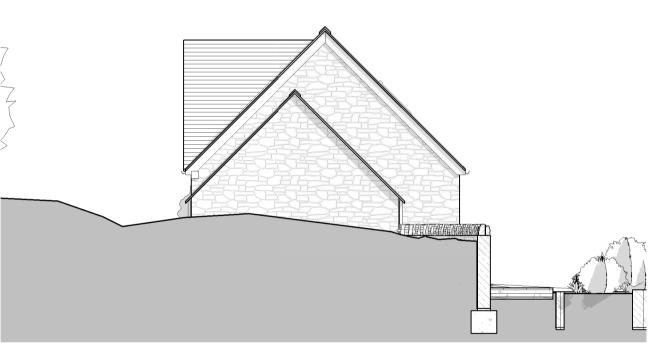


West Elevation

1:100

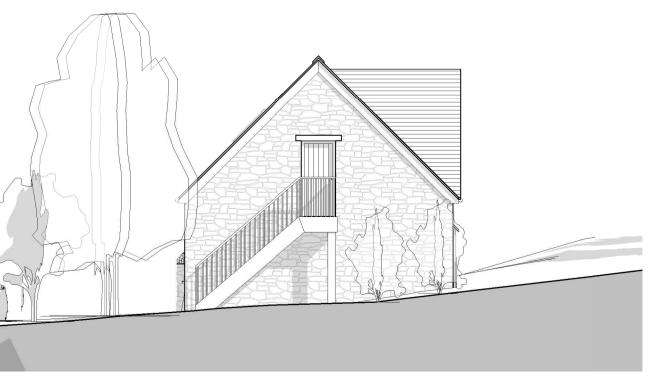


East Elevation



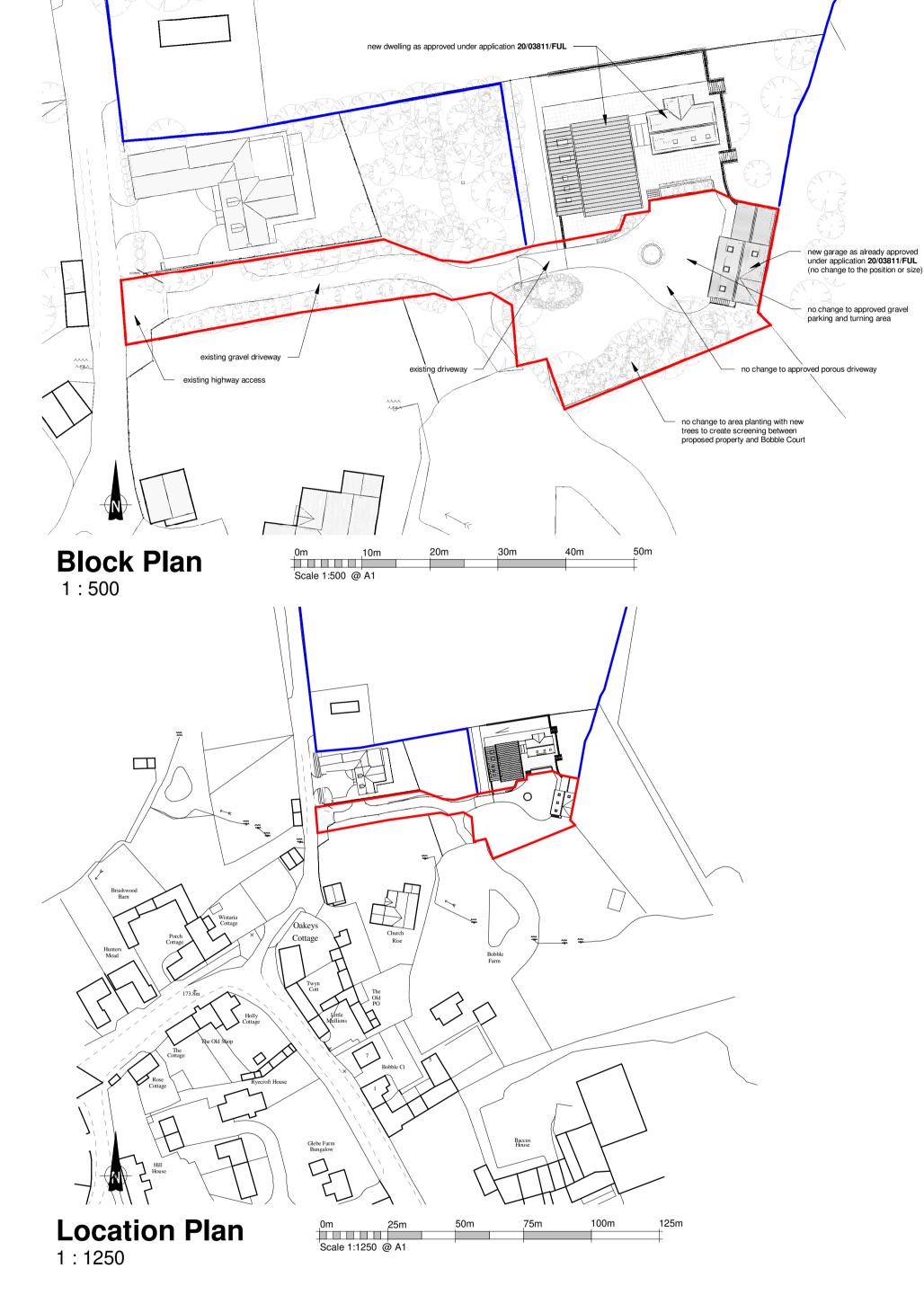
North Elevation

1:100



1:100

South Elevation



Planning consent was granted under application reference number 20/03811/FUL on 7th December 2020 to create a new dwelling with a detached garage and gymnasium. This application was a variation to the previous approval reference number 19/04131/FUL.

The proposal has been implemented, the main dwelling construction has commenced as has the construction of the detached garage and gymnasium.

This proposal is to seek an alternative approval for the proposed detached garage and gymnasium.

There is no proposed change to the size and position of the garage, nor any changes to the external material. The only revisions being sought as part of this application here's a minor increase in the eaves level on the west elevation of the property bringing it in line with the eaves level approved on the East elevation and the inclusion of 3x frront dormers and a revision to the rear (East) to create a stone gable wall with a window centrally located.

The scheme approved under reference number 20/03811/FUL granted consent for the garage to be in asymmetrical roof as shown on drawing sheet reference 6877-10, our proposal is to balance the roof creating the eaves level to be the same on both East and West elevations and therefore creating a symmetrical roof construction.

The clarification no changes to the building position or material is sought as part of this application and no increase to the building footprint.

Revision "a" - front dormers removed following feedback from planning officer. Rooflights replacing dormers and new rear stone gable added 12/2/2022

Proposed Garage

General Notes:

discrepancies.

. Stable Architecture retain full copyright of the design and of

 All dimensions are in millimetres unless noted otherwise.
 All dimensions shall be verified on site before proceeding with the work.

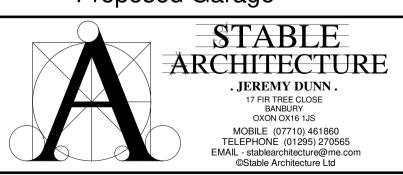
Stable Architecture shall be notified in writing of any

Contractor/builder to carry out their own survey work prior

the content of this drawing.

Do not scale drawings. Dimensions govern.

to quantification and construction.



Drift Barn Little Rissington

Mr N. Smith **Enfield House** Little Rissington

<u></u>	_	
Drawing No:	Date	Scale
6877-11a	6/12/2021	As indicated@A1

Garage Perspective 3

Garage Perspective 1

Garage Perspective 2