#### Dear Jill,

after consideration of your feedback the following changes have been made:-

- New opening to lounge removed
- Rooflight sizes reduced.
- Rooflight design changed to conservation grade.

Numerous nearby barn conversions include rooflights of all types with some outward facing towards the surrounding countryside. In this instance all the rooflights face inwards to the farmyard. They have very little impact on the wider landscape and outline/context of the barn. Labeled panoramic photographs attached demonstrate that the south barn roof slope is only visible from a few points.

The previous roof lights were a 780 x 1400mm in size, they are now 780 x 1180mm conservation style. It would be very disappointing to remove any of the roof lights from a sustainable design point of view. The use of natural light and natural ventilation in the Ensuite is important and reduces energy consumption. The same goes for the rooflight above the living room which is providing high level southern light into this room. Yes there is a glazed door on the south side but the barn is overshadowed for large parts of the day, particularly in winter, by the main house.

Sustainable design and construction together with reduction of energy use are key factors in the Local plan 2020:

Ref 2.39 10. Reduce the causes of climate change and assist in the adaption to and mitigation of its effects including through promotion of sustainable design and efficient energy use in new buildings.

7.85 Applicants are encouraged to incorporate sustainable design and construction techniques in all new householder development where feasible and regard should be had to **Strategic Policy F**.

Revised plans are attached for your consideration. The solar panels are not going to go back on the barn. The applicant is looking at options to relocate these.

If you have any queries or need further information please do not hesitate to get in touch.

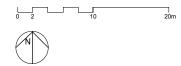
Regards

Louis



## Site Location Plan

Scale 1:500



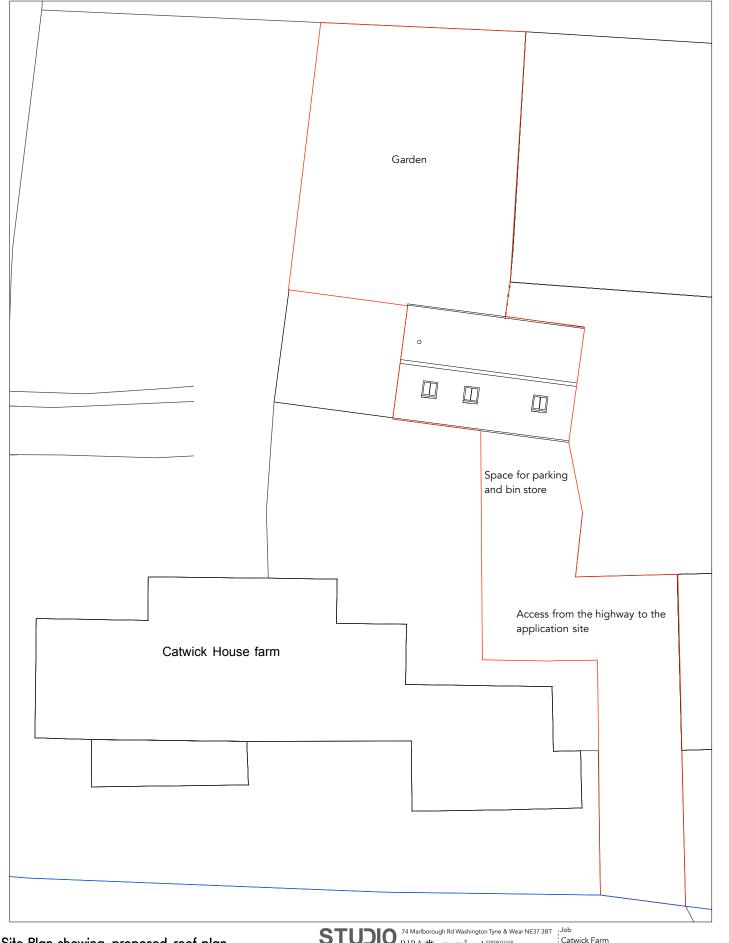
NYMNPA 24/03/2021

AMENDED

### Key:

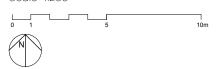
Land owned by the applicant, subject of the application

Other land owned by the applicant



# Site Plan showing proposed roof plan

Scale 1:200



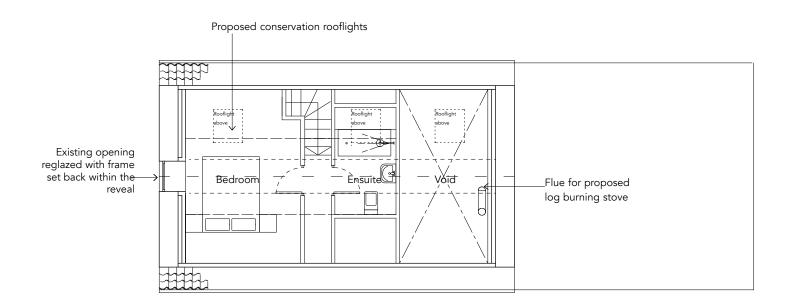
74 Mariborough Rd Washington Tyne & Wear NE37 3BT
RIBA #4
Royal Institute of
Brilish Architects on www.www.studosteadarchitect.co.uk
www.studosteadarchitect.co.uk
Sneatonthorpe Whitby YO22 5JF Drawing Existing drawings

Status PLANNING

 Job No.
 Dwg no.
 Scale
 Sheet Size
 Date
 Drawn
 Revision

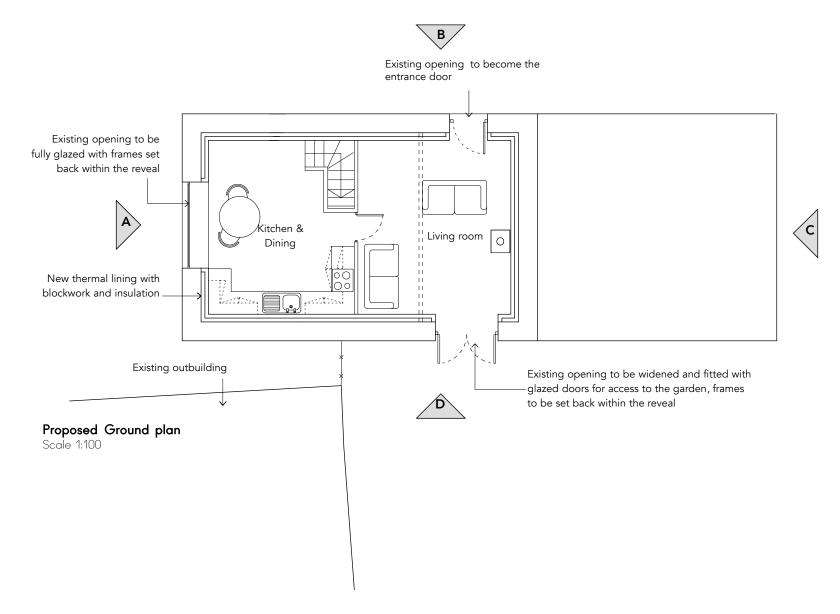
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 May 2020
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 A March 2021, amendments following NYMNP comme

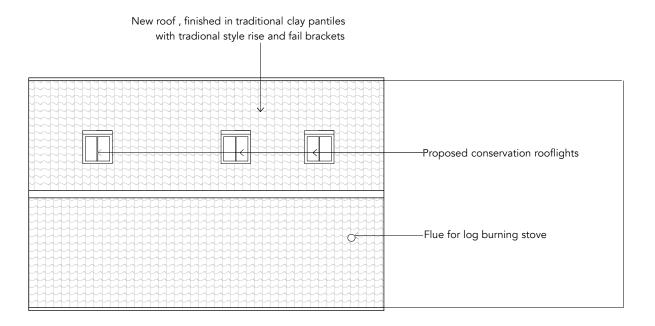
 S STUDIO STEAD - Do Not Scale From This Drawing



### Proposed First plan

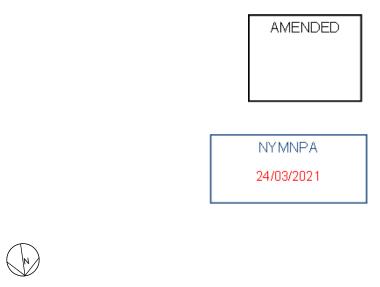
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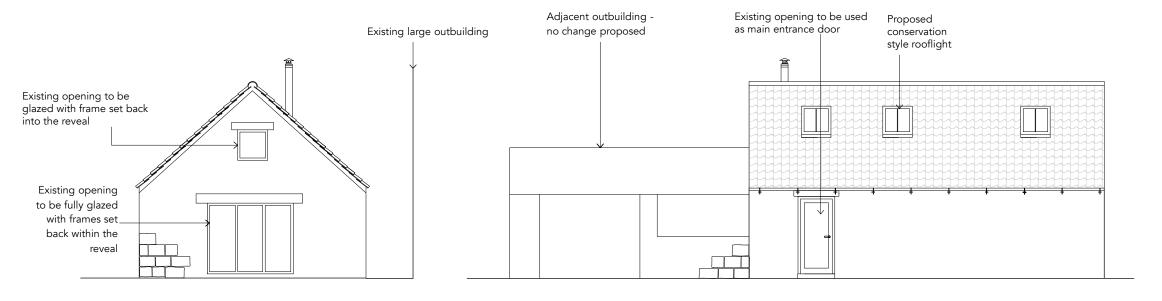


### Proposed Roof plan

Scale 1:100







Proposed flue for log burning stove no change proposed

**Proposed Elevation C**Scale 1:100

**Proposed Elevation A**Scale 1:100

Proposed Elevation D

Scale 1:100

**Proposed Elevation B**Scale 1:100

Existing large outbuilding in the foreground

Existing opening to be widened and fitted with glazed doors for access to the garden, frames to be set back within the reveal

Indicative Proposed Section Scale 1:100 AMENDED

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Proposed Elevations

Job No. Dwg no. Scale Sheet Size Date Drawn 109 04 1:100 A3 May 2020 SS

May 2020 SS

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### **CATWICK FARM**



NYMNPA

limited view of barn. It is mostly

24/03/2021

AMENDED

barn roof barely visible when approaching from the west