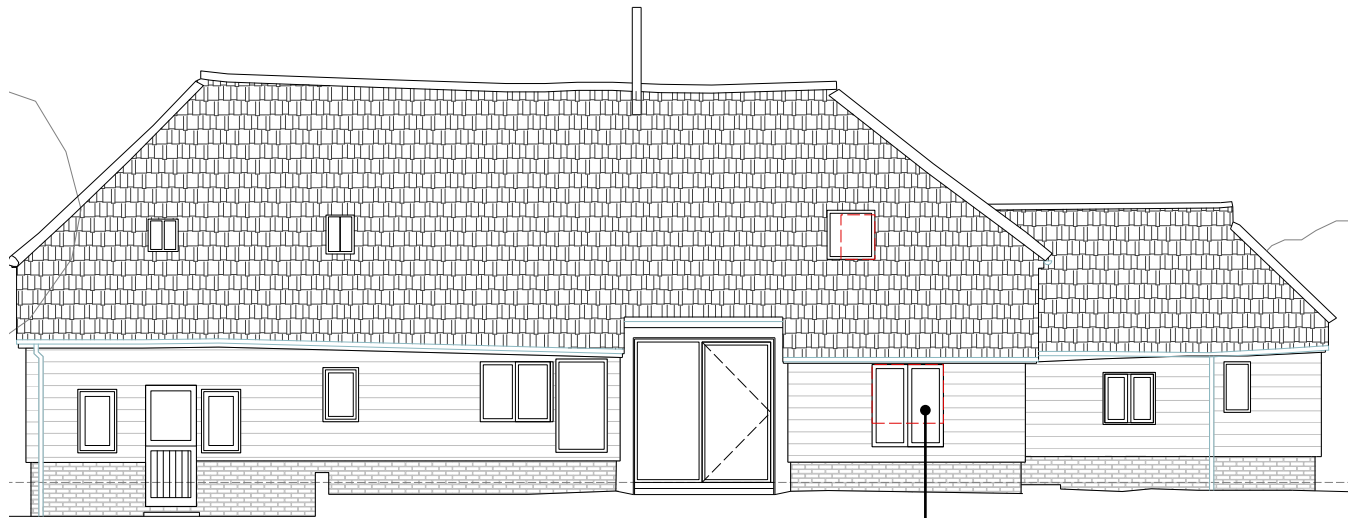


LYWOOD BARN

ADDITIONAL WINDOW INFORMATION

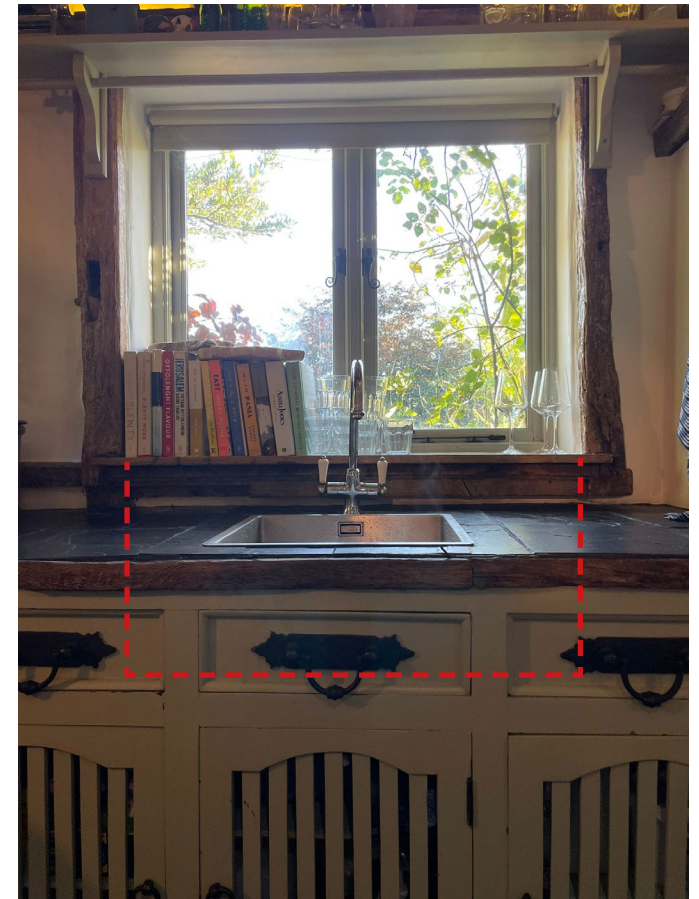
Kitchen Window - Context

It is proposed to lower the window in the current kitchen so that it can be an appropriate height for a window seat. These pages are to demonstrate that no original timbers would need to be removed/affected by lowering this window. The existing window cill will be removed, but this is not thought to be an original timber.



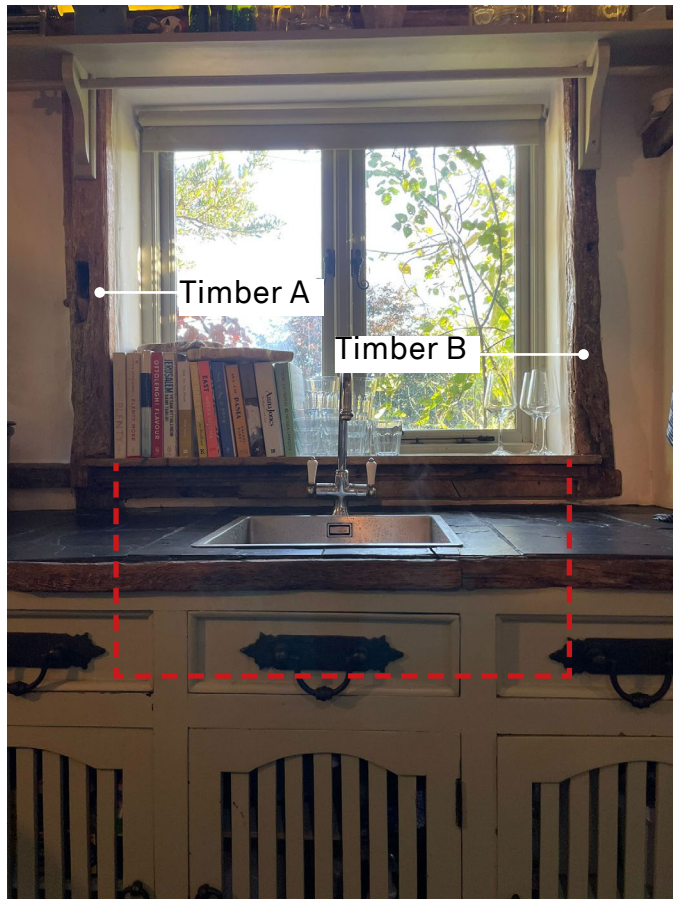
Proposed Elevation:
Location of Window

Window to
be lowered



Window location:
Internal view of window with
proposed lowering (dotted)

Timbers at Kitchen Window - Above counter



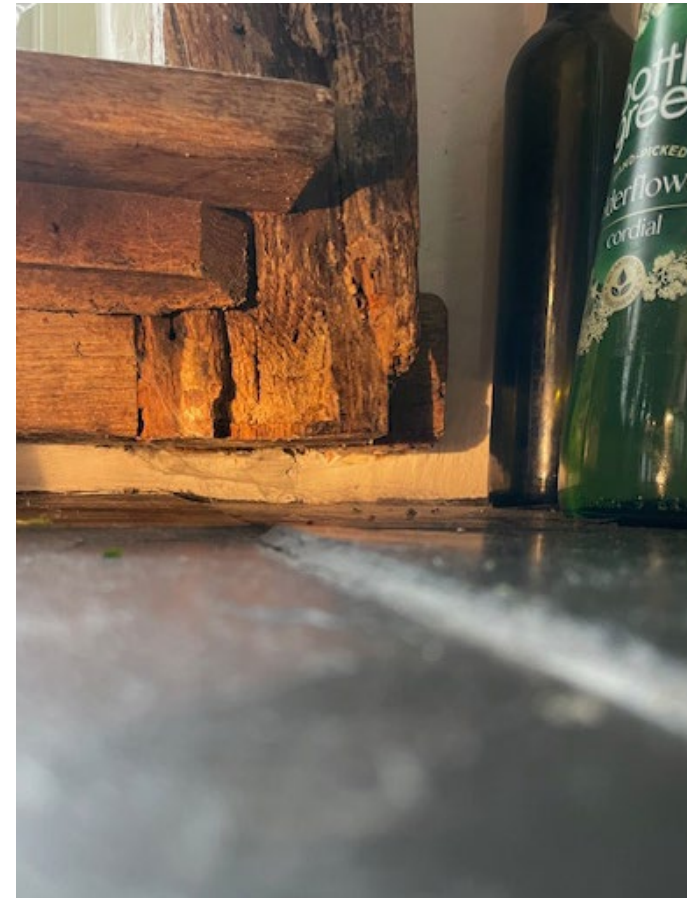
Window location:

Internal view of window with proposed lowering (dotted)



Timber A:

Vertical timber is notched back slightly and carries down through worktop



Timber B:

Vertical timber seems to be cut at window level, but does carry on vertically down below worktop

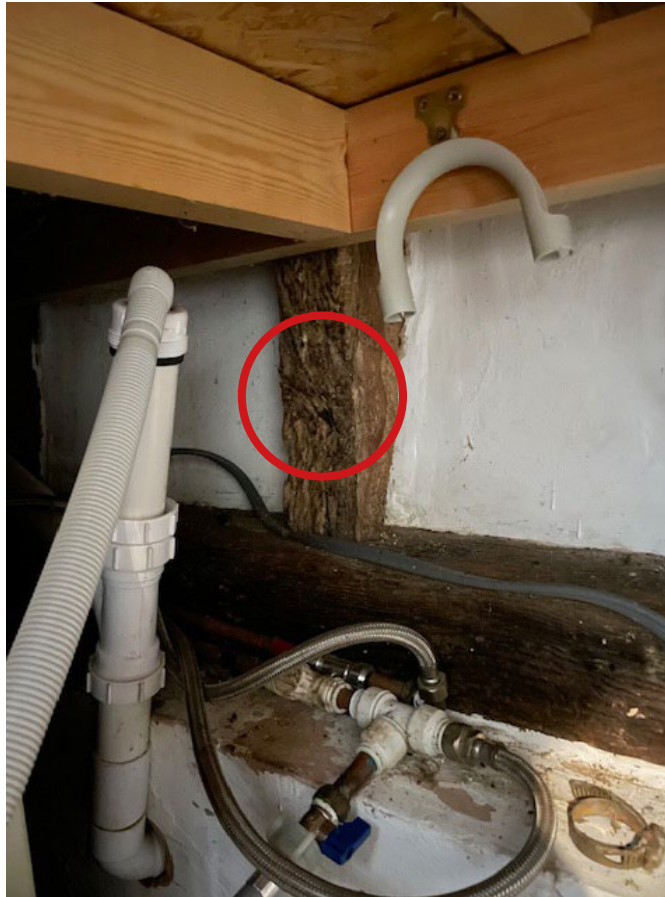
Timbers at Kitchen Window - Below counter



Timber A:

Vertical timber comes down through worktop and terminates at plinth level.

It appears no horizontal timber would need to be cut to lower window



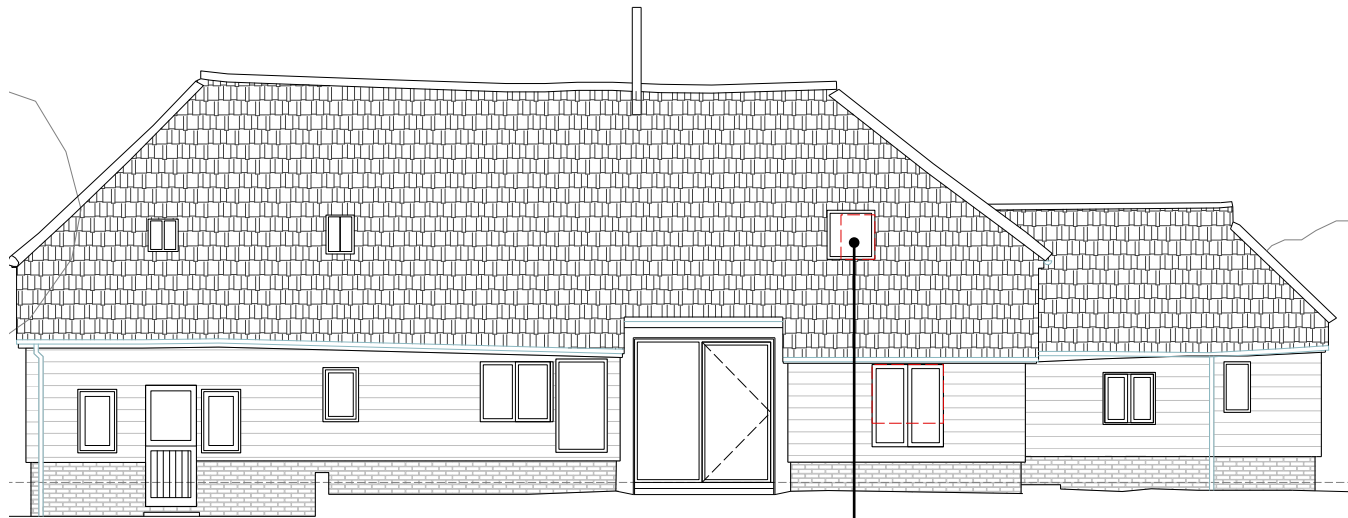
Timber B:

Vertical timber continues below worktop and terminates at plinth level.

It appears no horizontal timber would need to be cut to lower window

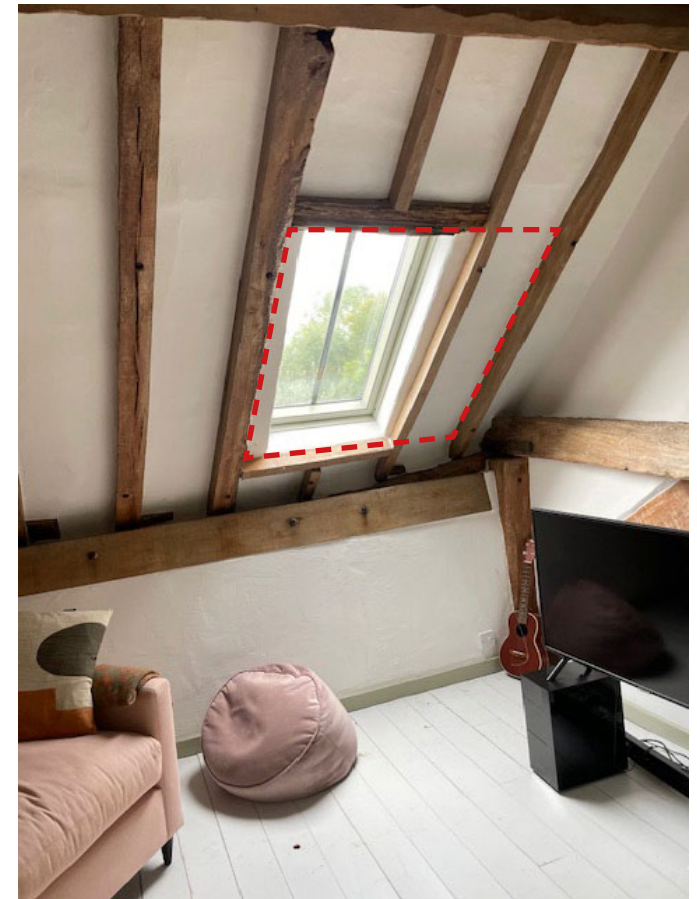
Rooflight Window - Context

It is proposed to expand an existing rooflight in the first floor mezzanine to allow more light into the space. These pages are to demonstrate that no original timbers would need to be removed/affected by enlarging this window. The timbers currently framing the rooflight are not thought to be original.



Proposed Elevation:
Location of Window

Window to
be enlarged



Window location:
Internal view of window with
proposed expansion (dotted)

Rooflight Window - Existing timbers



Window location:

Internal view of window with proposed expansion (dotted)



Timbers A & B:

Both timbers are recent additions. The proposed expansion would cut timber A and replace timber B, but neither are deemed to be of any heritage value.



Timber C:

This timber is older, but also a recent addition for the purpose of framing this rooflight. This timber would be replaced with an aged piece of wood that spans the updated width of the window.

Updated Windows - Note from Heritage Consultant

‘The kitchen window does not appear to involve alteration to, or removal of any historic fabric as far as can be reasonably ascertained without removal of the present active kitchen. The Velux window in question is fitted up against a single main rafter, but it is noted that this will be unaffected by the proposal to enlarge the opening. Other infill rafters and trimming (evidently installed when the Velux was originally installed) can be removed, including the head plate, as they are modern materials and not of historic significance’.

Updated Windows - Summary

The proposed expansion of both windows is small relative to the overall facade of the property. In the case of the kitchen window, the proposed lowering would be to a height comparable to the window to the west. It is our belief that neither of these updates would have a significant domesticating impact beyond the existing condition of the house.

As has been shown above, we also believe that neither proposal would result in the loss of any historic fabric.