# Items 8 and 9:

# DC/24/0415/FUL & DC/24/0416/LBC

Planning permission & listed building consent is sought for a new dormer window, alterations to fenestration and internal layout, general repairs to existing fabric and insulation on external walls and roof.

Box Bush, Walberswick, IP18 6UL

Planning Committee North: 14 May 2024



### **Reason for Committee**

The application is being presented to Planning Committee for determination at the request of the Referral Panel held on the 9<sup>th</sup> April.

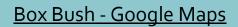
The application triggered the Planning Referral Process because the officer's recommendation to 'Approve' is contrary to the 'Objection' from the Walberswick Parish Council.

### Walberswick Parish Council

In the opinion of the Parish Council this application proposes significant external and internal change to a designated heritage asset, which would fail to preserve or enhance the significance of the asset, and should be refused.

# Aerial Photograph





# Aerial Photograph



### Box Bush - Google Maps

### **Site Location Plan**



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# Photographs



# Photographs



# Photographs



### Proposed new dormer and porch



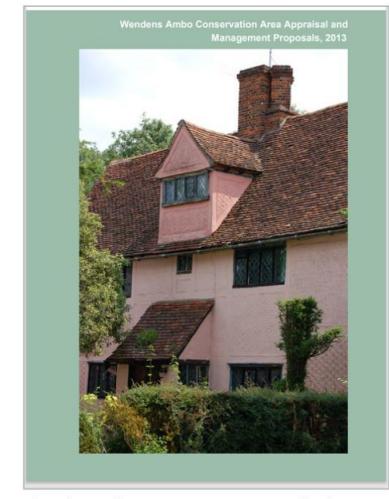


Fig. 21: Cover of *Wendens Ambo Conservation Area Appraisal and Management Proposals* (Uttlesford District Council), showing Jennings' Blythburgh House at Wendens Ambo (1939), with front dormer.

### Proposed external insulation, lime render and pargeting



### **Proposed external insulation**



East gable highlighting exposed timber laths and damaged nails



East gable showing temporary protection due to damage from recent storms

Insulate walls and roof

### Wall Insulation

A cementitious render wrapping around the entire building has rapidly deteriorated on the east gable end, exposing rotten timber laths and thin wall with little insulation. In its current state, emergency temporary protection has been placed in order to prevent further damage through to the internal vertical timbers. The intention is to breathe life into a building that has suffered from a lack of insulation. By insulating it's external envelope, it will not only restore the building and enable it to function more sustainably, but protect it into the future.

### Proposed Build up:

20mm breathable lime render lined out and pargeted 60mm breathable wood fibre insulation (outside timbers) 80-100mm breathable wood fibre insulation (between timbers) 15mm plaster and breathable paint finish

Windows will be pushed out by 60mm to retain existing relationship with façade.A 60mm timber frame will be added around windows to support this alteration.

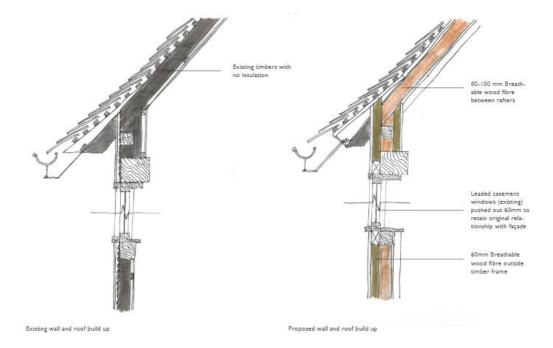
### Roof Insulation

The small existing gabled dormer on the south elevation has experienced serious leaks and is on the point of collapse, with a sodden east cheek rafter and saturated floor. Alongside defective flashings on the chimney, there is a pressing case for the restoration of the whole roof, with the aim to insulate between and above the internally exposed timbers, and re-use as many of the peg tiles as possible (roughly thirty per cent are salvagable), whilst retaining its character and undulating ridge line.

Proposed Build up:

Reclaimed peg tiles (where existing peg tiles cannot be reused) 25mm battens and counter battens Breather membrane 80-100mm breathable wood fibre insulation (between timbers) 15mm ploster and breathable paint finish

> Planning Application Box Bush Seven Acres Lane Walberswick, IP18 6UL



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PROPOSED WORKS



Door replaced with window



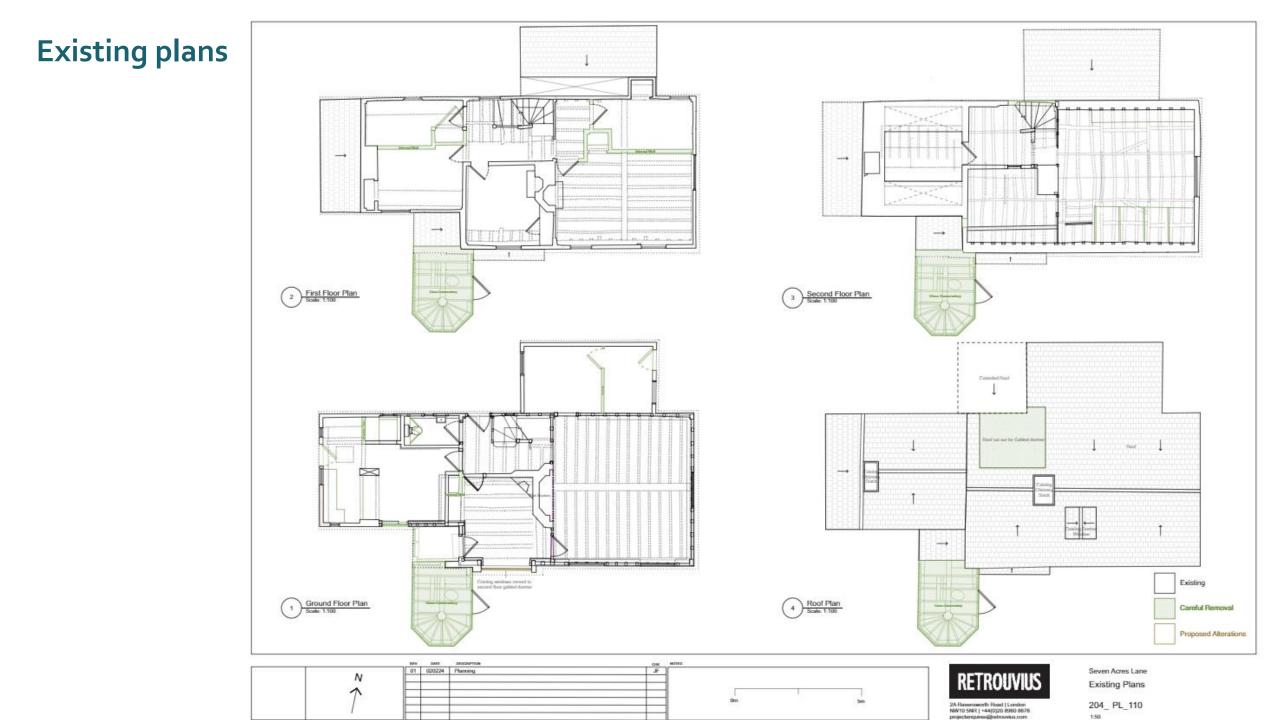
Conservatory removed

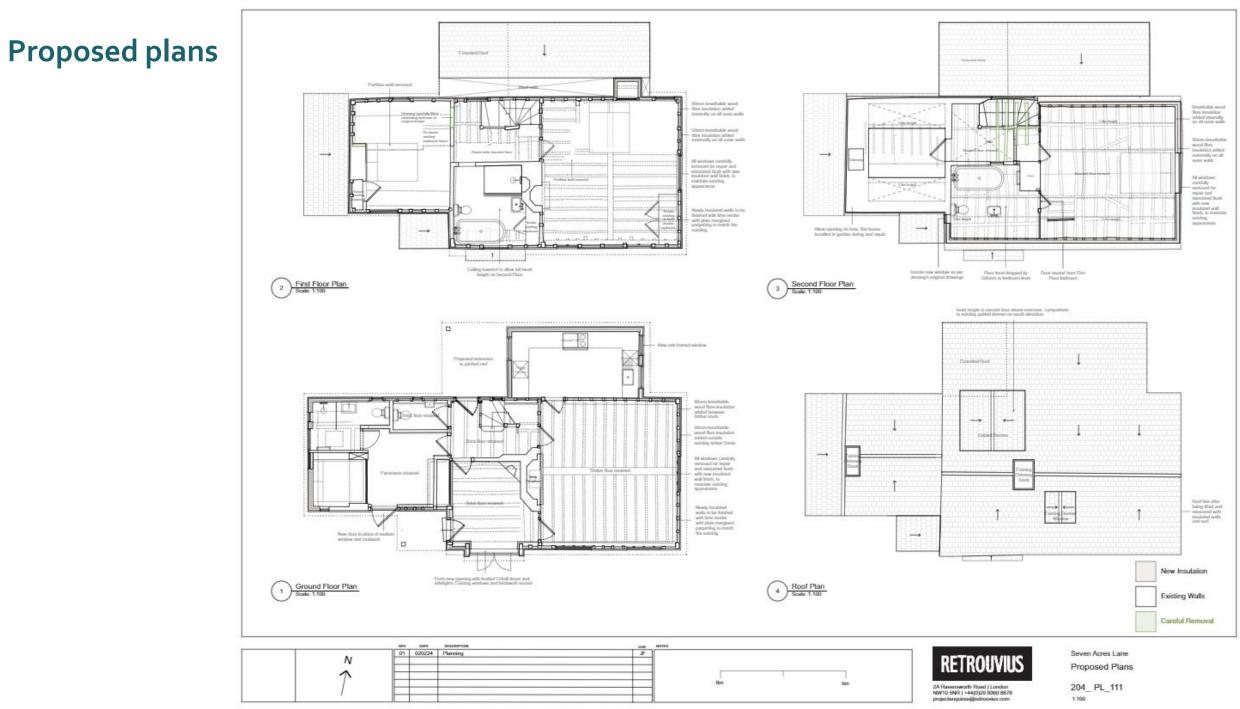
Windows replaced with doors. Windows to be reused in the front dormer.











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### **Existing elevations**



1.100

# Proposed elevations







**Material Planning Considerations** 

Biodiversity

Landscape Character & Design Quality

**Residential Amenity** 

Listed Building

### Summary

"While a low level of less than substantial harm has been identified it is considered that the harm has been mitigated by the design of the specific elements and the reuse of historic fabric where possible.

There are also substantial benefits of the scheme including the reinstatement of a traditional, breathable external finish, general repair and refurbishment, and the improvement to the energy efficiency and habitability of the building which will help to ensure its long term conservation."

East Suffolk Council Senior Design and Conservation Officer

### Recommendation

### Item 8: DC/24/0415/FUL

**Recommended for approval subject to conditions as outlined within the report – summarised below:** 

Standard 3 Year Time limit Plans Materials Protected species licence Submission and approval of detailed proposed for the porch and new windows and the roof tiles and brick plinth specification

### Recommendation

### Item 9: DC/24/0416/LBC

Recommended for approval subject to conditions as outlined within the report – summarised below:

Standard 3 Year Time limit Plans Materials Protected species licence Submission and approval of detailed proposed for the porch, new windows and section through the bathroom ceiling and roof tiles and brick plinth specification