

Planning Proposal:

Replacement of the first floor rear dormer windows and ground floor rear windows with double glazing wooden framed.

Planning Detail:

The existing dormer windows have been in a sad condition for a long time and have caused damage within the property with water leaking. The property has secondary glazing but unfortunately this does not allow the windows to be opened easily, so to replace the rear windows seems like the best solution, this would allow much-needed ventilation in the summer months and help the property to breathe.

Planning Documents:

001 - Location Plan

002 - Site Plan

003 - Existing - Proposed Rear Elevations

004 - Manufacturer's specifications Window Details

005 - Leaded Dormer Roofs Details

006 - Design and Access Statement

007 - Heritage Impact Statement

Material list:

Windows: Accoya argon filled double-glazed wooden framed painted off-white windows.

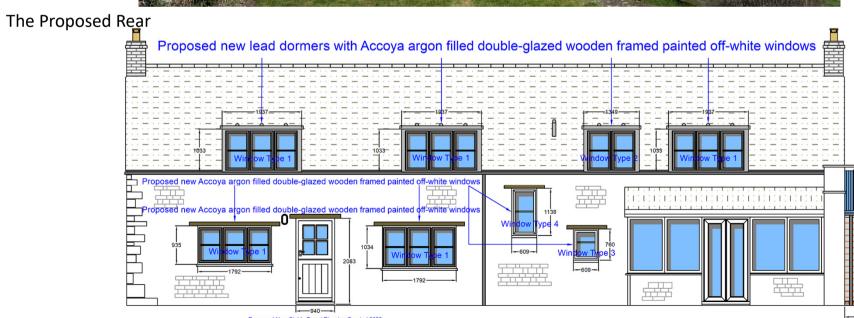
Dormer: Code 5 Lead.



The Existing Rear

21 Main Street - Woodnewton





PROPOSED REAR ELEVATION (SOUTH)



The Proposed Dormer Style

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Leaded Dormer Roofs Details:

All existing felt and boards removed from all flat roofs and side cheeks of all four dormers on the back roof.

Roof timbers checked on all dormers Any damage timbers replaced where needed.

New Kingspan insulation fitted to all Flat Roofs and Dormer cheeks.

New 18mm OSB sterling boards fitted to all Dormers.

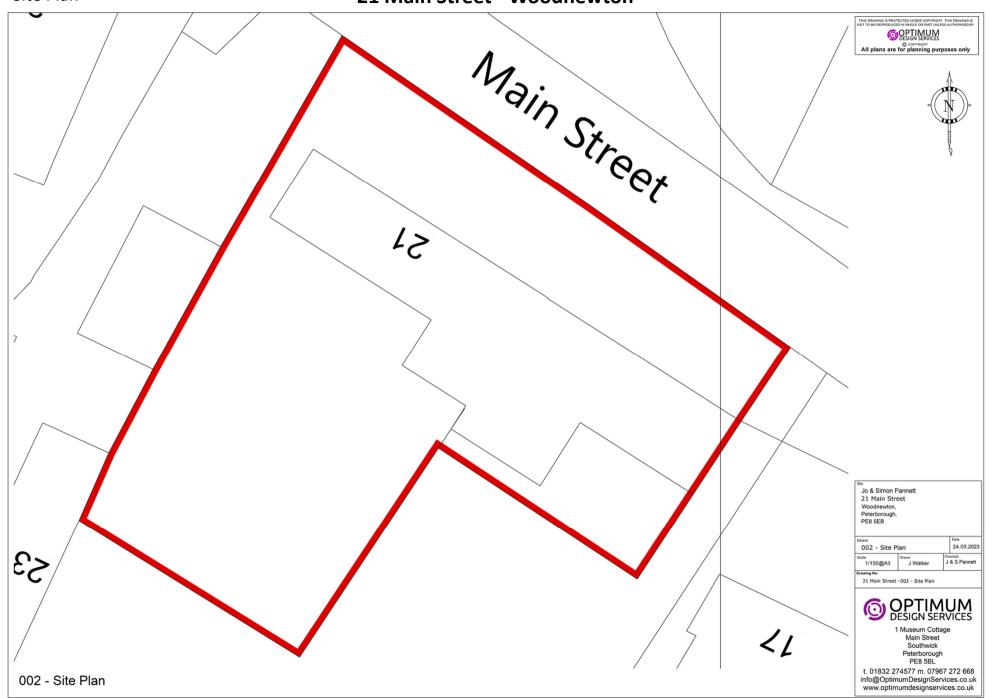
New Code 5 Lead fitted to all Flat Roofs and cheeks on Dormers.

Remedial works to CollyWeston slates around all dormers.



Site Plan

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Thank you for your time

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