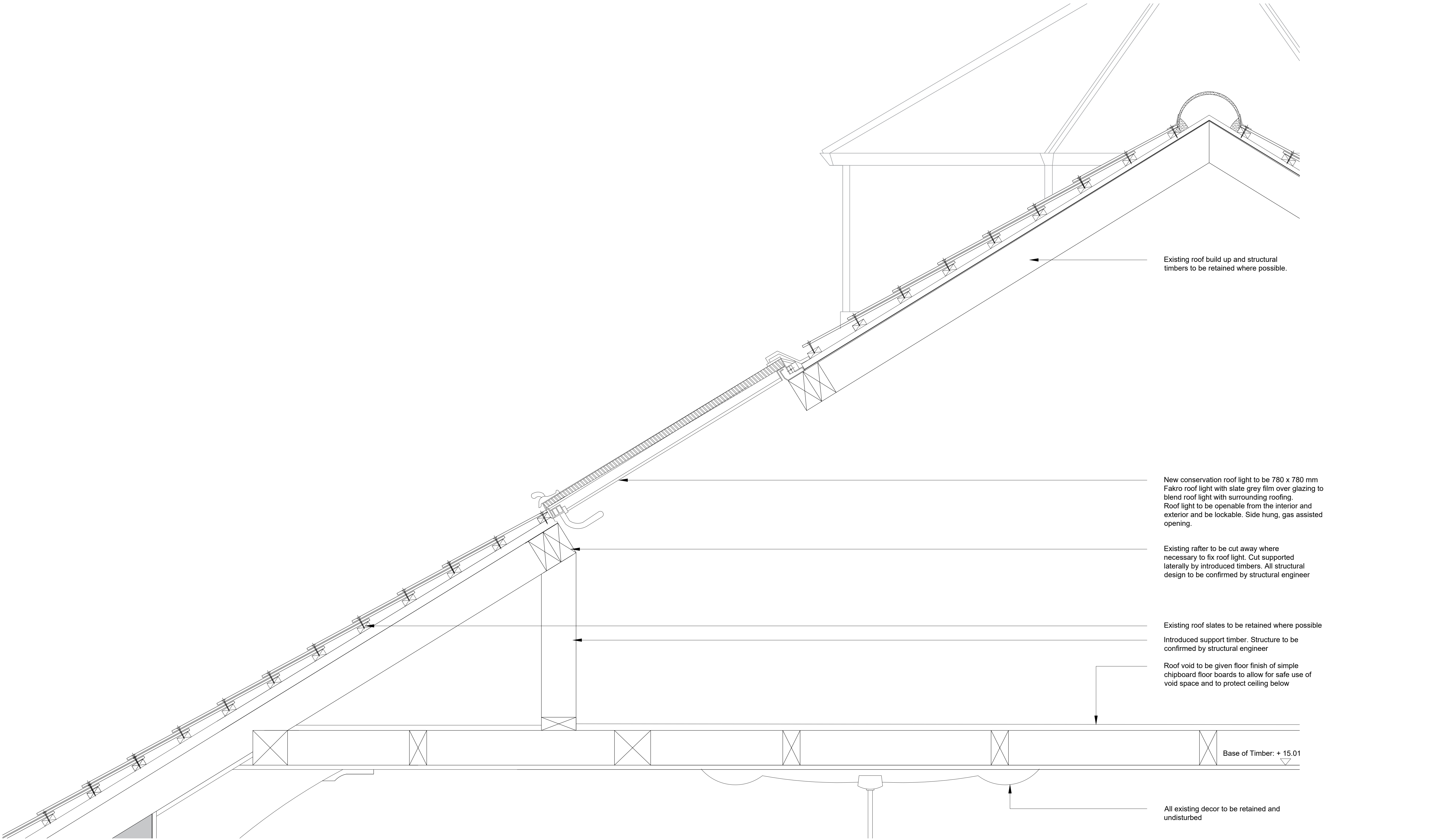




Existing roof build up and structural timbers to be retained where possible.

New conservation roof light to be 780 x 780 mm Fakro roof light with slate grey film over glazing to blend roof light with surrounding roofing. Roof light to be openable from the interior and exterior and be lockable. Side hung, gas assisted opening.

Existing rafter to be cut away where necessary to fix roof light. Cut supported laterally by introduced timbers. All structural design to be confirmed by structural engineer

Existing roof slates to be retained where possible

Introduced support timber. Structure to be confirmed by structural engineer

Roof void to be given floor finish of simple chipboard floor boards to allow for safe use of void space and to protect ceiling below

Base of Timber: + 15.01

All existing decor to be retained and undisturbed

NEW ROOF LIGHT DETAIL 1:5 @ A1

NB: ALL CONSTRUCTION SHOWN IS INDICATIVE ONLY AND HAS NOT BEEN SURVEYED

notes: revisions: A | 31.08.2017 | DR | Roof light moved to other side of roof in line with client requirements
B | 14.09.2017 | DR | Issued for Planning

revisions:

Manor Trust
Alterations
The Elms, Lower Road, Bedhampton
drawing information

title : New Roof Light Typical Detail
status : Planning
date : July 17
scale : 1:5 @ A1
drawn : DR
checked : JS
job: 5452 dwg: 1600 rev: B



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NOTE: The contractor is responsible for checking all site dimensions and levels. These should be checked prior to the ordering of any components and before the commencement of the works. All discrepancies should be brought to the attention of the Contract Administrator