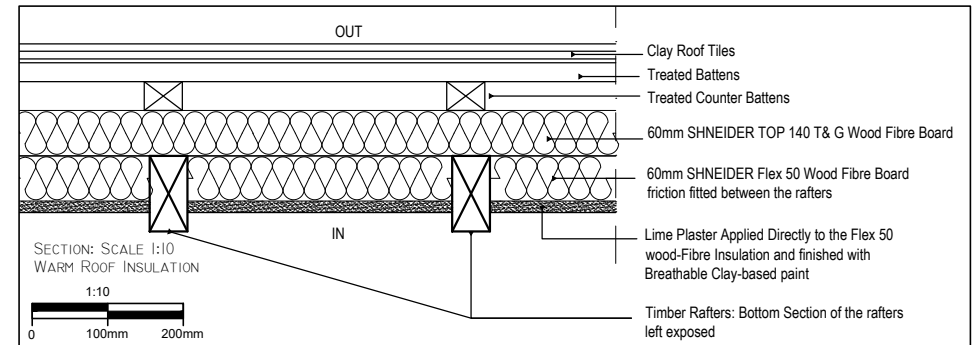
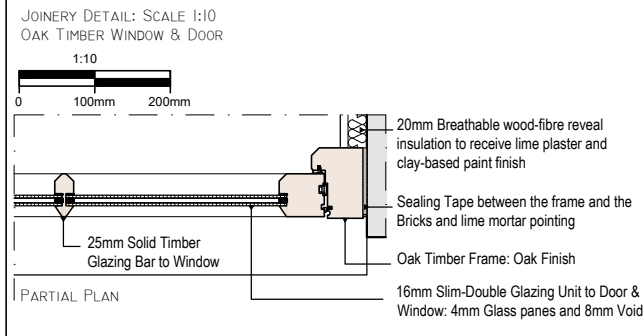
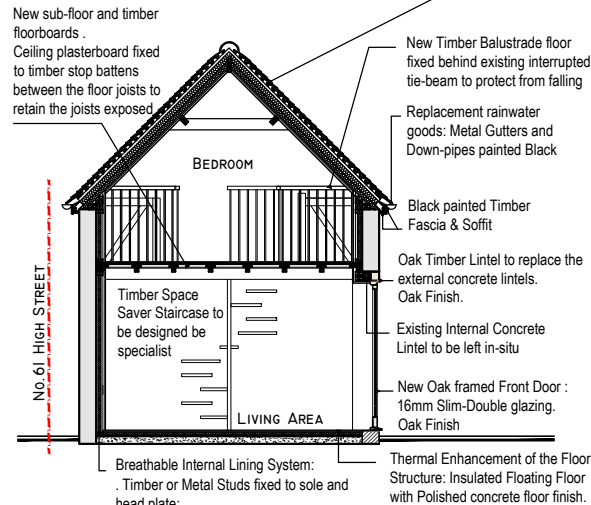


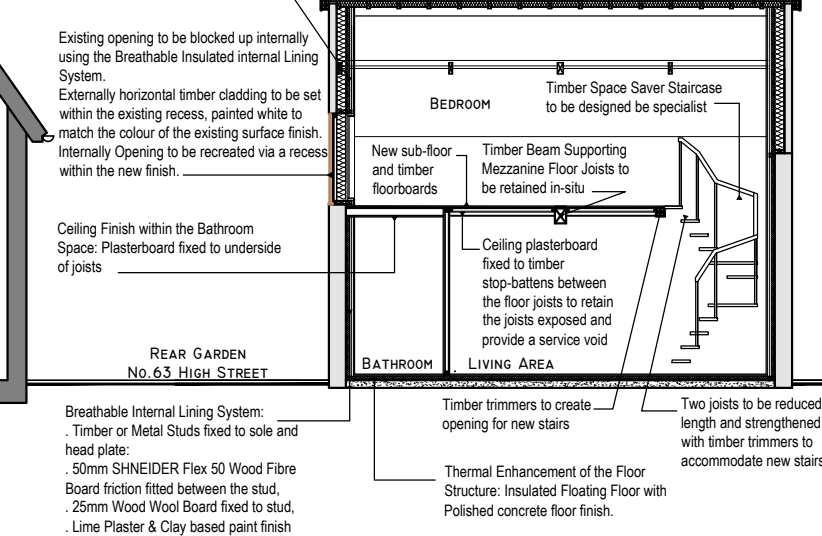


Re-roofing using Clay Roof Tiles and allowing for the thermal enhancement of the roof fabric.
Breathable Insulation fitted between and above the rafters.
. 60mm SHNEIDER TOP 140 T & G Wood Fibre Board
. 60mm SHNEIDER Flex 50 Wood Fibre Board friction fitted between the rafters to receive lime plaster and breathable finish, leaving part of the rafters exposed internally.
Black painted Timber Fascia, Soffit and Barge Boards



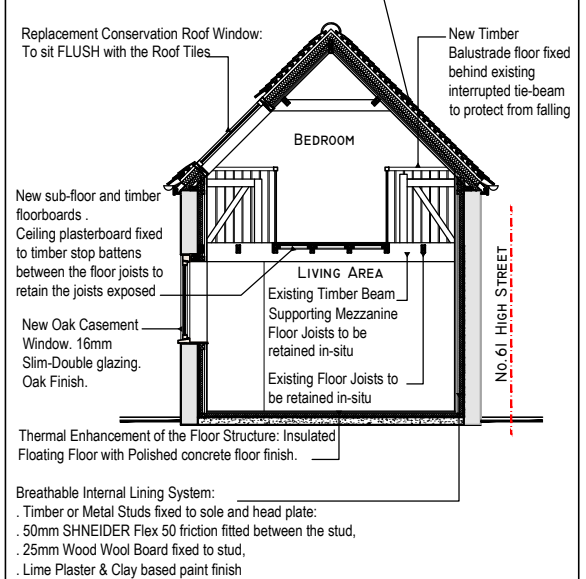
PROPOSED SECTION A

Re-roofing using Clay Roof Tiles and allowing for the thermal enhancement of the roof fabric.
Breathable Insulation:
. 60mm SHNEIDER TOP 140 T & G Wood Fibre Board
. 60mm SHNEIDER Flex 50 Wood Fibre Board friction fitted between the rafters to receive lime plaster and breathable finish, leaving part of the rafters exposed internally.
Black painted Timber Fascia, Soffit and Barge Boards



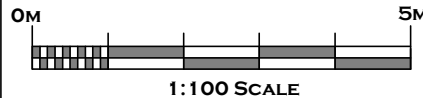
PROPOSED SECTION C

Re-roofing using Clay Roof Tiles and allowing for the thermal enhancement of the roof fabric.
Breathable Insulation fitted between and above the rafters.
. 60mm SHNEIDER TOP 140 T & G Wood Fibre Board
. 60mm SHNEIDER Flex 50 Wood Fibre Board friction fitted between the rafters to receive lime plaster and breathable finish, leaving part of the rafters exposed internally.
Black painted Timber Fascia, Soffit and Barge Boards



PROPOSED SECTION B

NOTES



CLIENT

STEPHEN YEOMANS

REV	DATE	COMMENTS
A	30.09.2024	PRE-APPLICATION ADVICE
B	07.01.2025	CLIENT REVIEW
C	08.01.2025	CEILING TREATMENT

PROJECT

OUTBUILDING
THE OLD BAKERY
65-65A HIGH STREET
LINDFIELD, WEST SUSSEX
RH16 2HN

REV	DATE	COMMENTS

DRAWING TITLE

PROPOSED SECTIONS

REVISION	C
SCALE	1:100 @ A3

DRAWING NUMBER

LI9-P-56

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