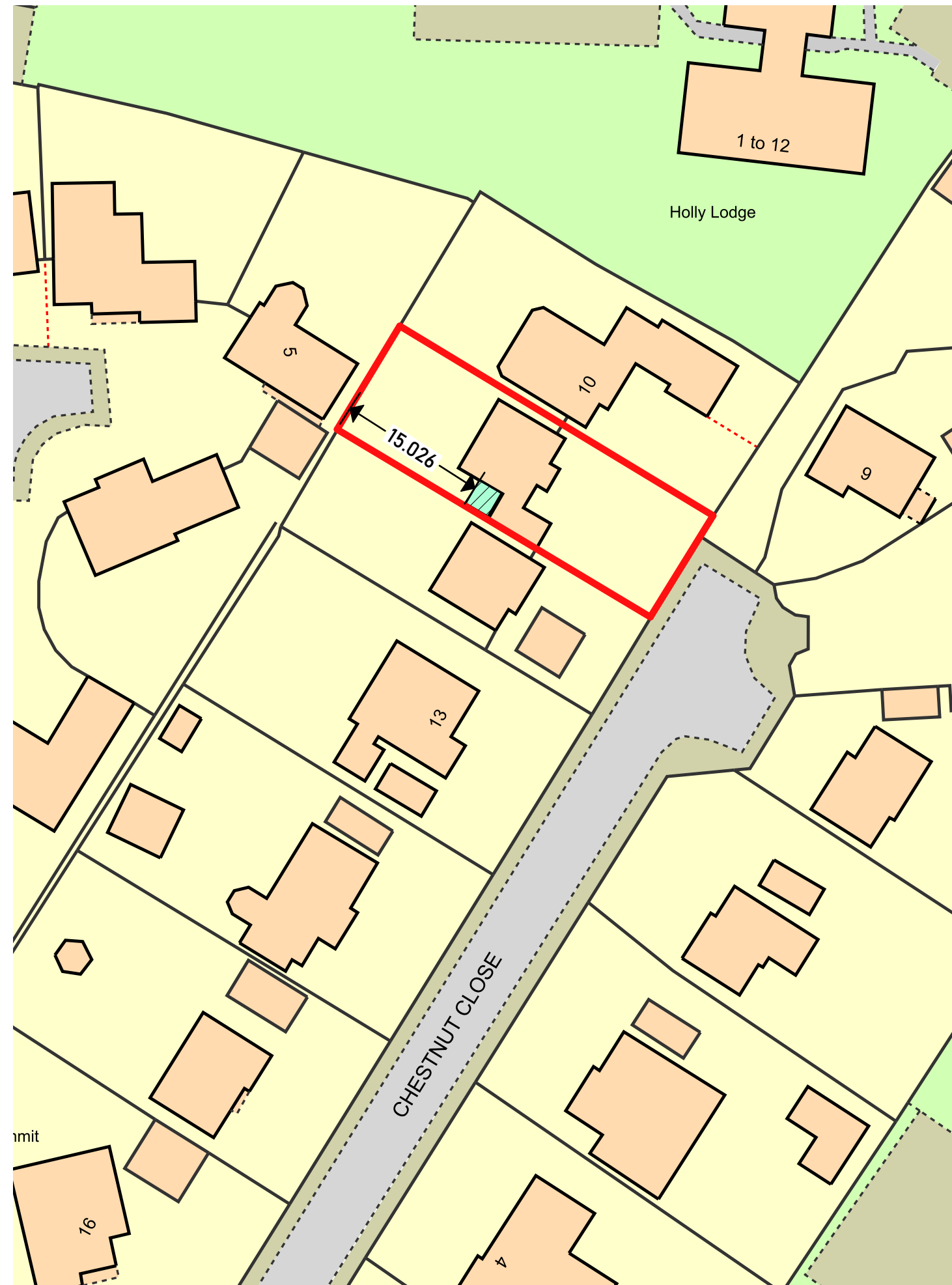
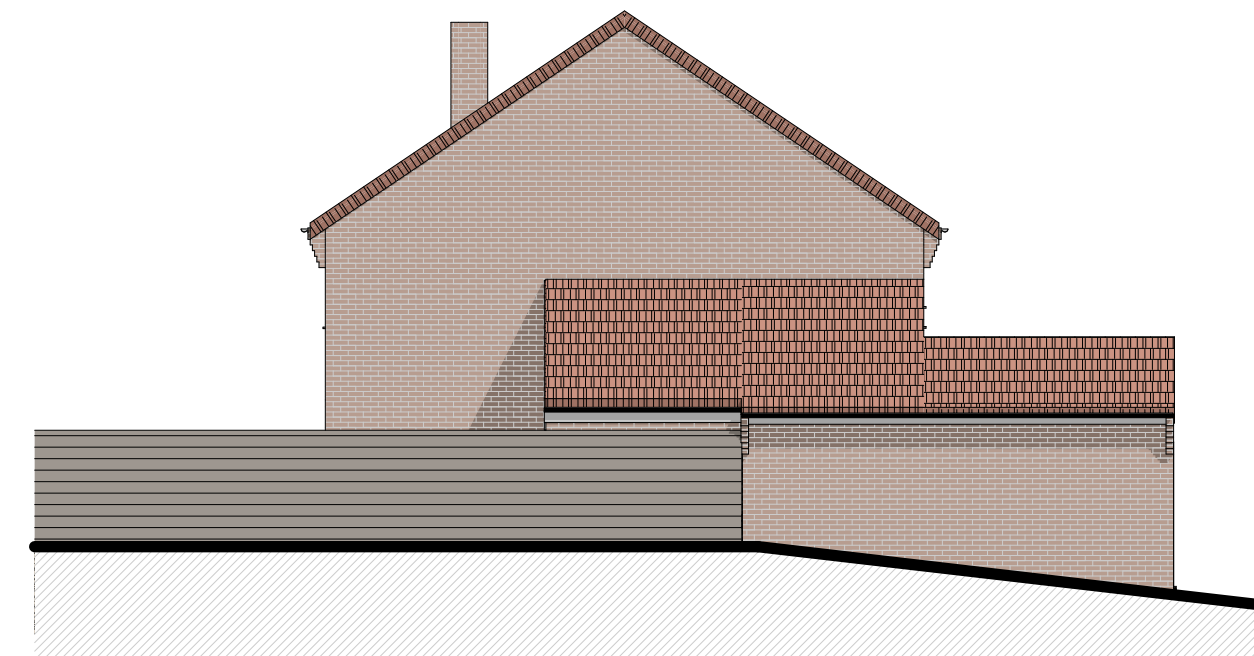
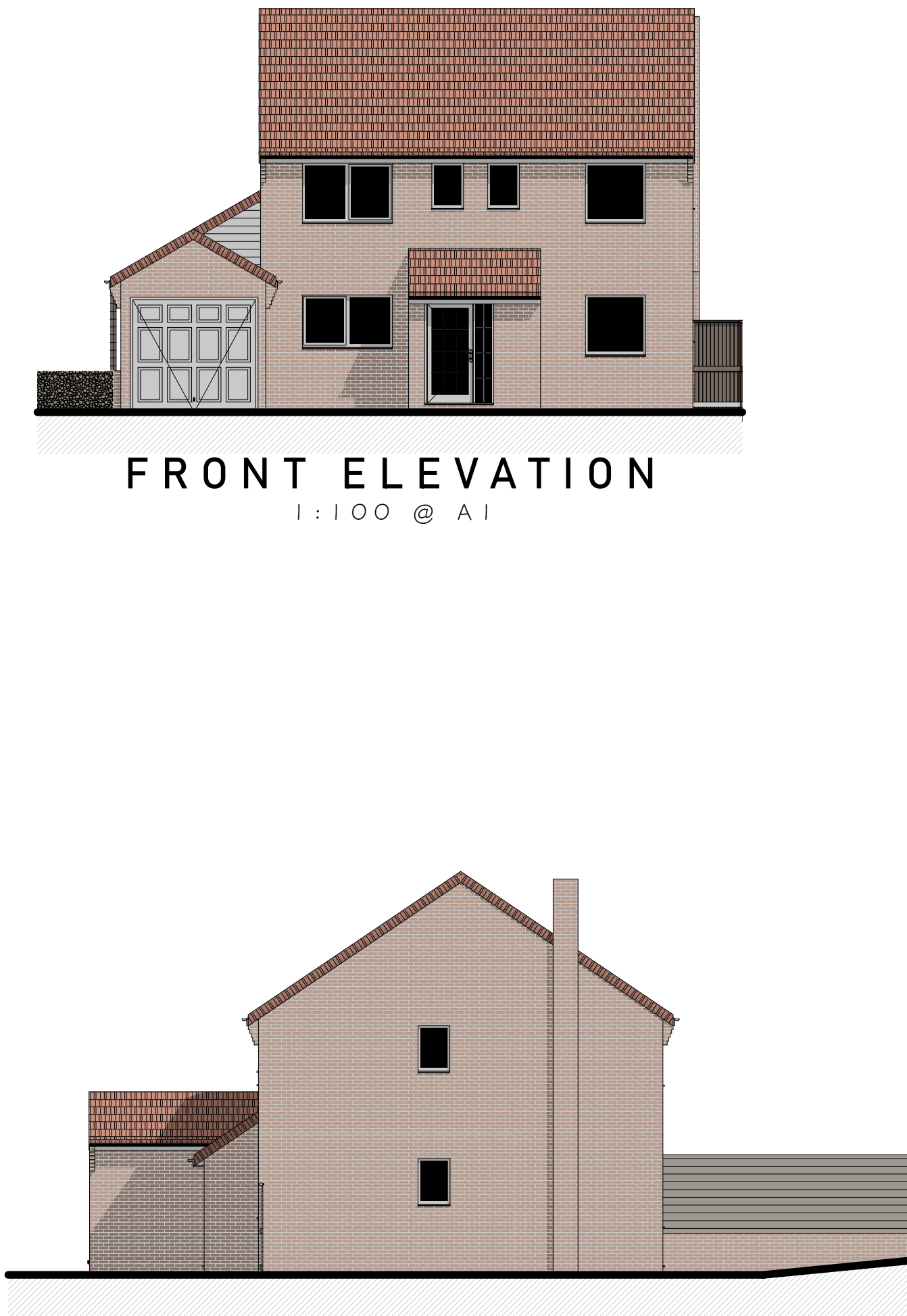
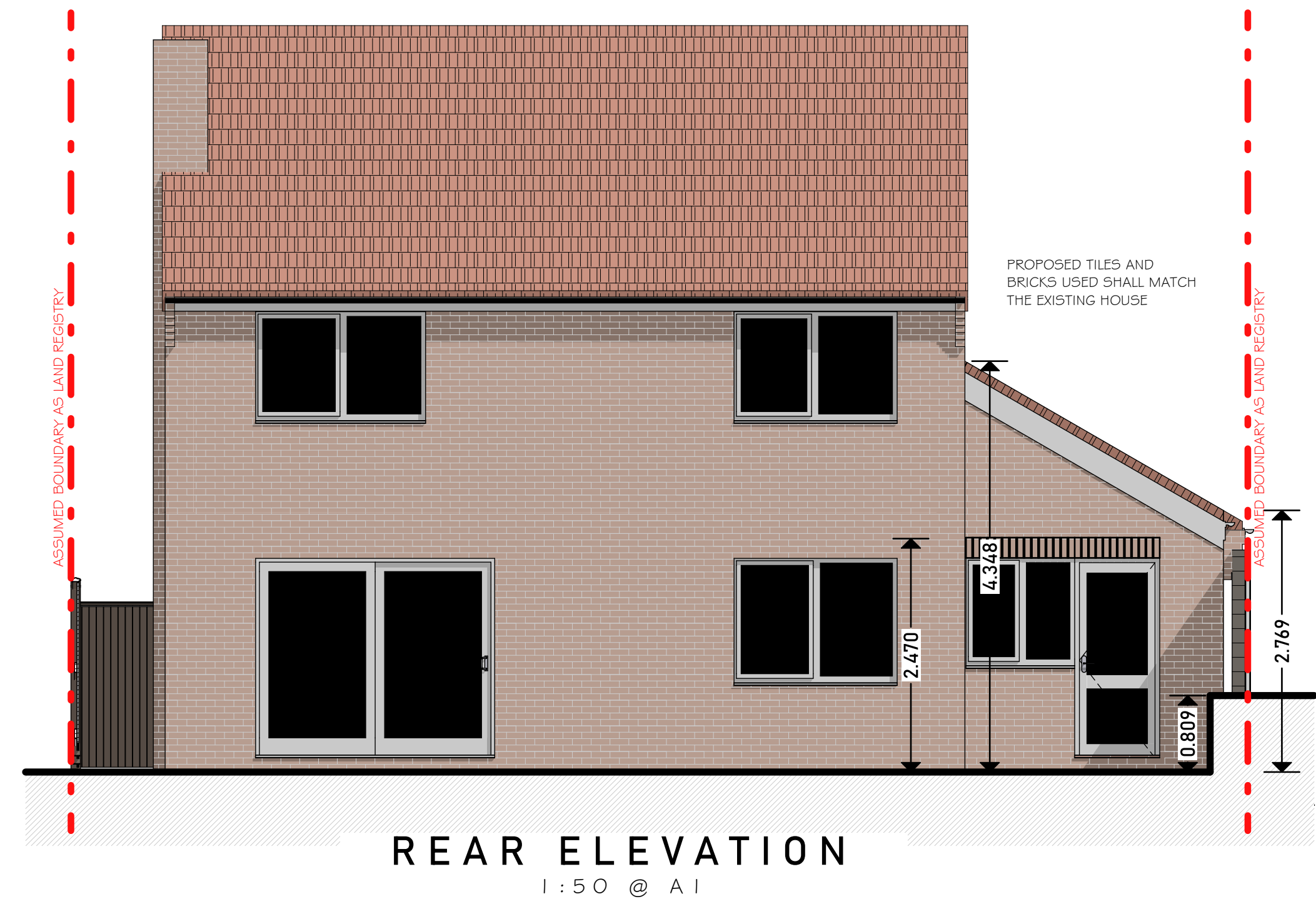
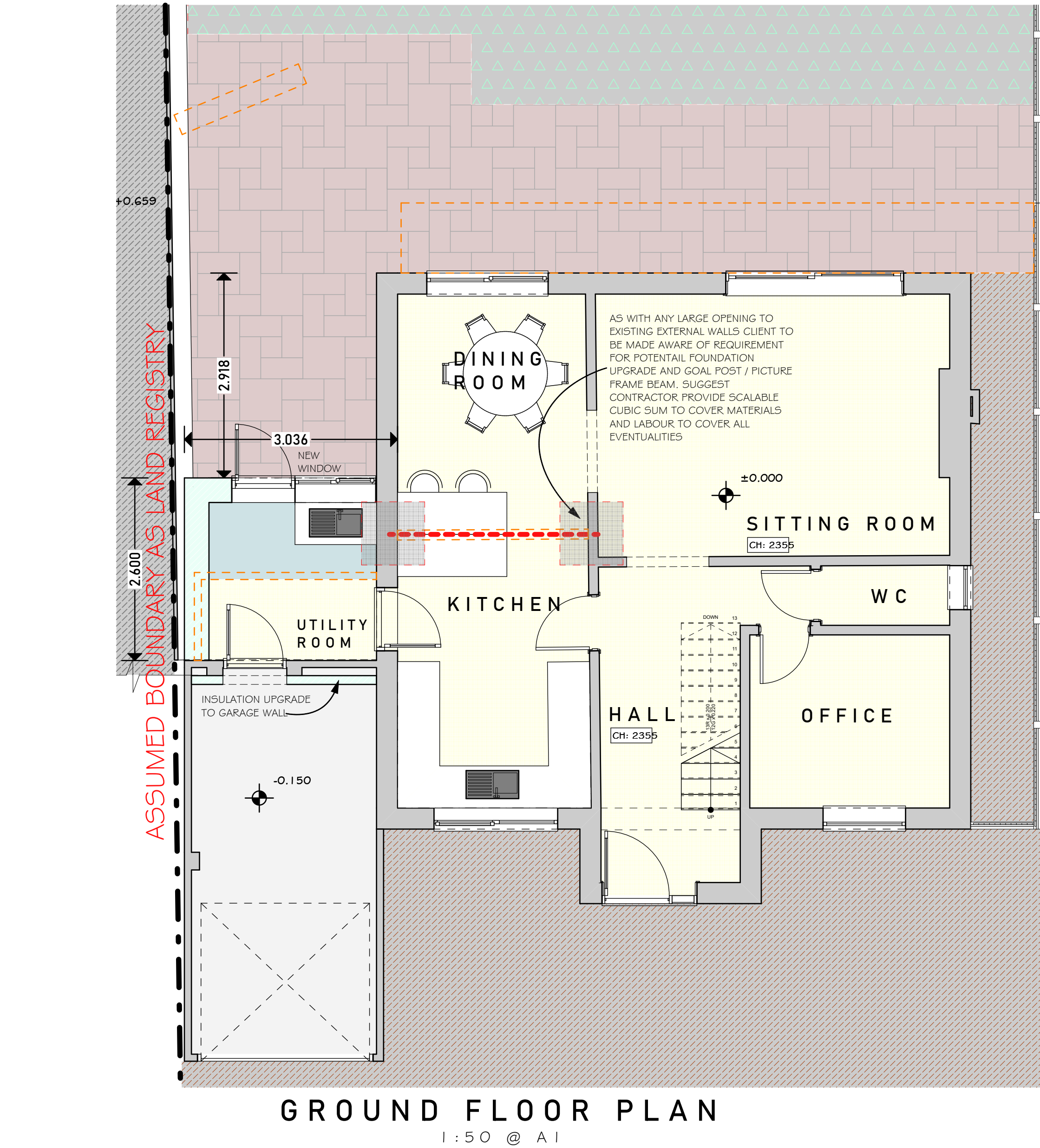


Well:
Confirm that the scheme as drawn reflects our intentions for the
builder to construct to. ASC Design Services LTD accept no
liability for schemes not approved by Building Control, or schemes
which have not received the Client signature confirming their
approval that the design reflects what the client intends to be built
Signed:
Date:



BLOCK PLAN
1:500 @ A1

REV B - SCHEME REDUCED AT REQUEST OF CLIENT
Drawing Title:

PROPOSED GROUND FLOOR PLAN AND ELEVATIONS

NOTES:
ALL DRAWINGS TO BE PRINTED AT 100% SCALE. DO NOT FIT TO PRINTER
MARGINS WHEN PRINTING.
1. This drawing is copyright of ASC Design. Reproduction is only to take place
with written authority.
2. These plans are subject to Planning & Building Regulation Approval or any other
statute in law before building work commences. No liability will be accepted for
work started before approval certification has been received.
3. Any structural work where mentioned on this drawing is subject to a qualified
structural and civil engineer calculations before building work commences. Where
works are to be removed, contractor must check the location of walls above to
confirm requirements before abutting costs.
4. All boundaries are assumed. To be confirmed on site before building work
commences.
5. All dimensions must be checked on site before construction, and discrepancies
shall be reported to ASC Design Services before work commences.
6. Only Local Authority Planning Departments may scale dimensions from the
drawings.
7. If any discrepancies are found in the drawings these are to be brought to the
attention of ASC Design.

ASC
DESIGN SERVICES LTD
7 WILLOWDEN CLOSE
BEDHAMPTON
HAMPSHIRE
PO9 3QP
TEL: 07970057114
E: INFO@ASCDESIGNSERVICES.CO.UK

Client Details:
RICHARD HEAP
11 Chestnut Close,
Chandlers Ford
SO53 3HH
Date:
AUGUST 2025
Drawing Code:
PROPOSED - HEAP
Stage:
P
No:
01
Rev:
B

7 WILLOWDEN CLOSE
HAMPSHIRE
PO9 3QP
TEL: 07970057114
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Dear Neighbour Viewing Who
Shares a Boundary with This
Property

ASC Design Services Ltd seeks
formal certification from the
Local Authority to extend our
client's property. Please refer
to the most recent drawings
for full plans and elevations.

**CONTRACTORS
MUST READ THE
BELOW**

Whilst our effort has been
made to ensure complete
accuracy and understanding of
the existing property and client
brief, building contractors
viewing this document are
herby informed that this
drawing was created to
demonstrate building control
compliance based on our
understanding and assumptions
of the site at the time of its
creation. Although rare, it is
possible that
misunderstandings, inaccurate
assumptions, and drawing
errors may exist within
documents issued by ASC
Design Services Ltd. We kindly
request that any discrepancies
be reported to us urgently.

Building contractors are
herby warned that they are
responsible for conducting all
necessary site checks and
investigations to accurately
determine the materials and
labour required for this
project. They assume this risk
prior to providing quotations
for building works, or at the
very least, they should include
provisions in their contracts to
account for additional or
unnecessary materials and
labour, thereby avoiding
unforeseen expenses without
prior cost estimation and
allocation.

If you do not consent, an
"Agreed Party Wall Surveyor"
will be required to draw up a
formal award, stating the
rights and responsibilities of
both parties. The fees will be
agreed upon mutually.

The notice informs you of the
proposed works impact on
party walls and structures,
categorized as follows:

1. Verifying existing and
proposed wall offset
dimensions as the extent of a
planned removal of a
supporting wall and erection
of a beam to ensure structural
integrity and necessity.
2. Ensuring walls intended to
bear loads are constructed
using appropriate load-bearing
materials.
3. Confirming actual on-site
beam spans.
4. Identifying instances of
timber frame construction, as
traditional masonry may have
been assumed unless
otherwise stated.
5. Verifying invert levels of
impression chambers on the
site to ensure the feasibility of
the proposed drainage layout
during the construction phase.
6. Determining ridge heights of
roof spaces for planned loft
conversions, considering the
provision need for an
upgraded floor and a ridge
beam with a minimum cross-
section of 200mm.
7. Conducting checks for
potential asbestos presence,
requiring removal prior to
commencing any work.
8. Carrying out trial hole
investigations to assess
existing foundation capacity
for additional loads.
9. Consulting with the client to
identify any site-specific
obstacles that may impact the
construction process.
10. On site verification of
post and rafter span and
size, and actions prior to
works starting to mitigate
problems as a result.

Party Structure Notice: We
may undertake works directly
to the Party Wall, such as
removing bricks on our clients
side to install a purlstone
supporting a structural beam.

**POSITIVE
ACKNOWLEDGMENT**

Well:
.....
confirm the receipt
this notice and
without prejudice to
any of My/Our rights
under the Party Wall
Act 1996, are
content to the works
to the property
identified above as
the Client's, to start
no earlier than 31
days as of the date at
the top of this
document.

Signed:
Date: