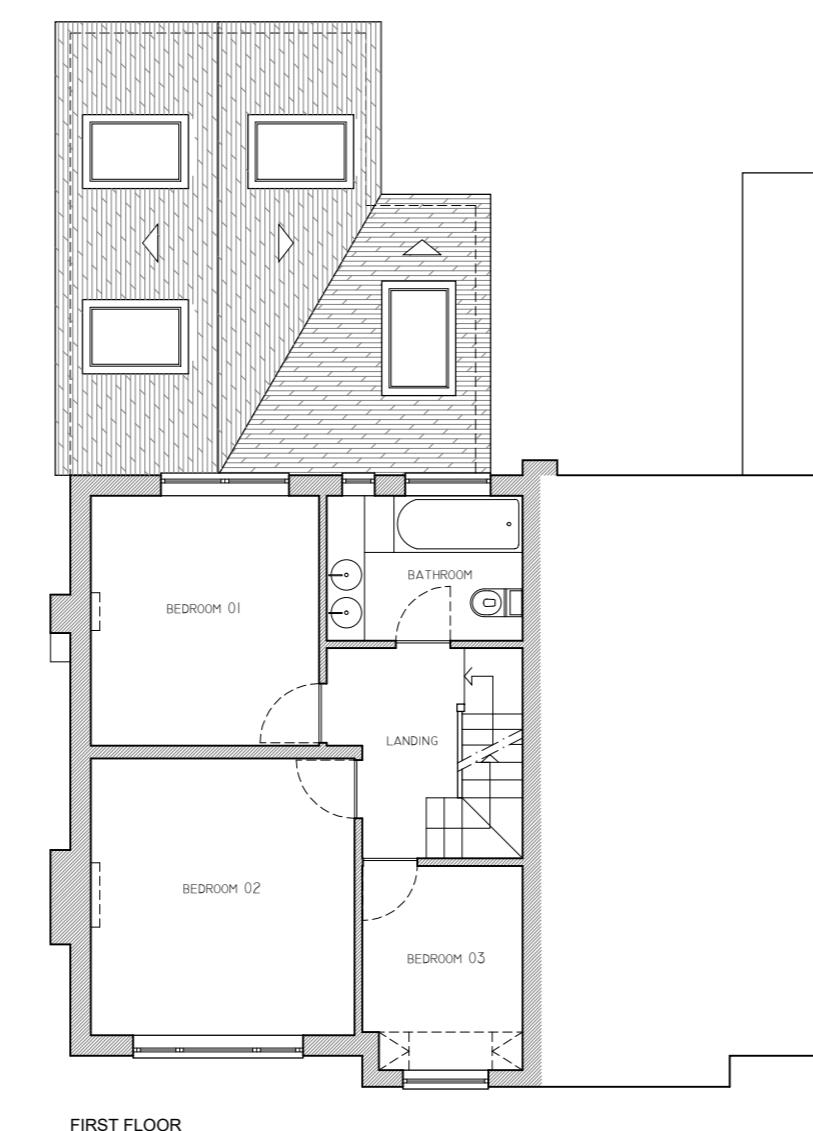
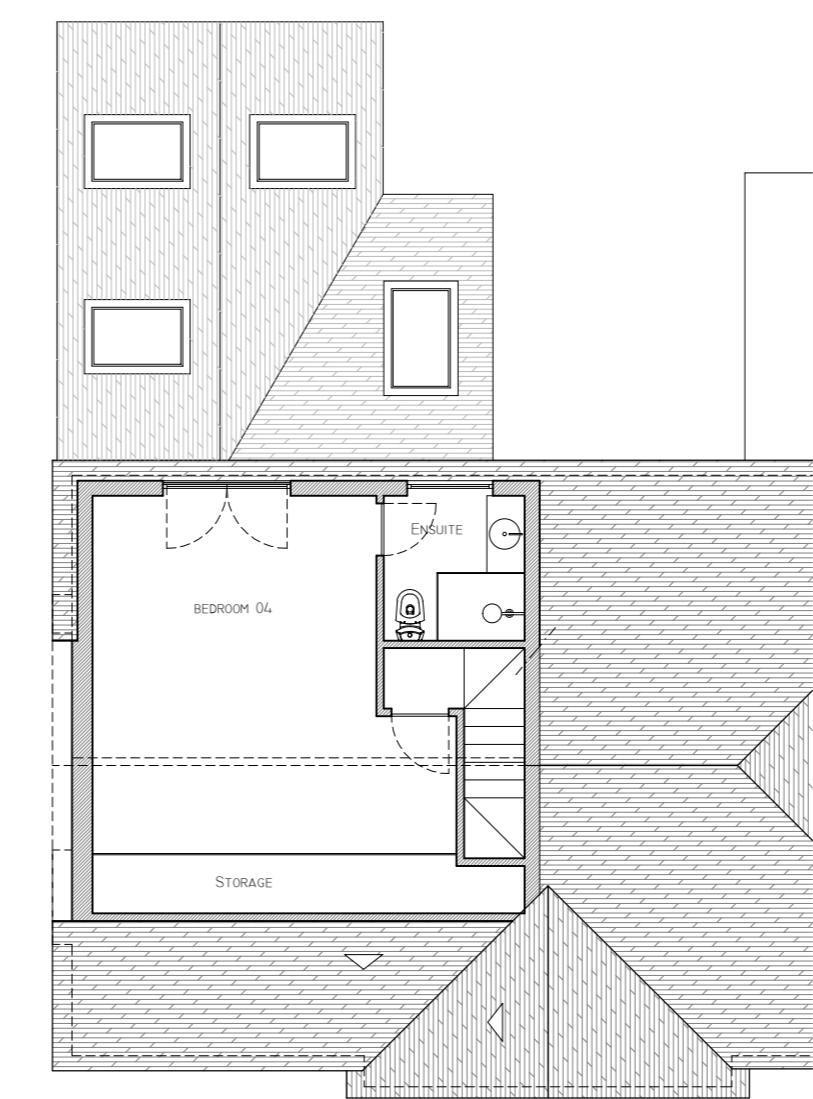


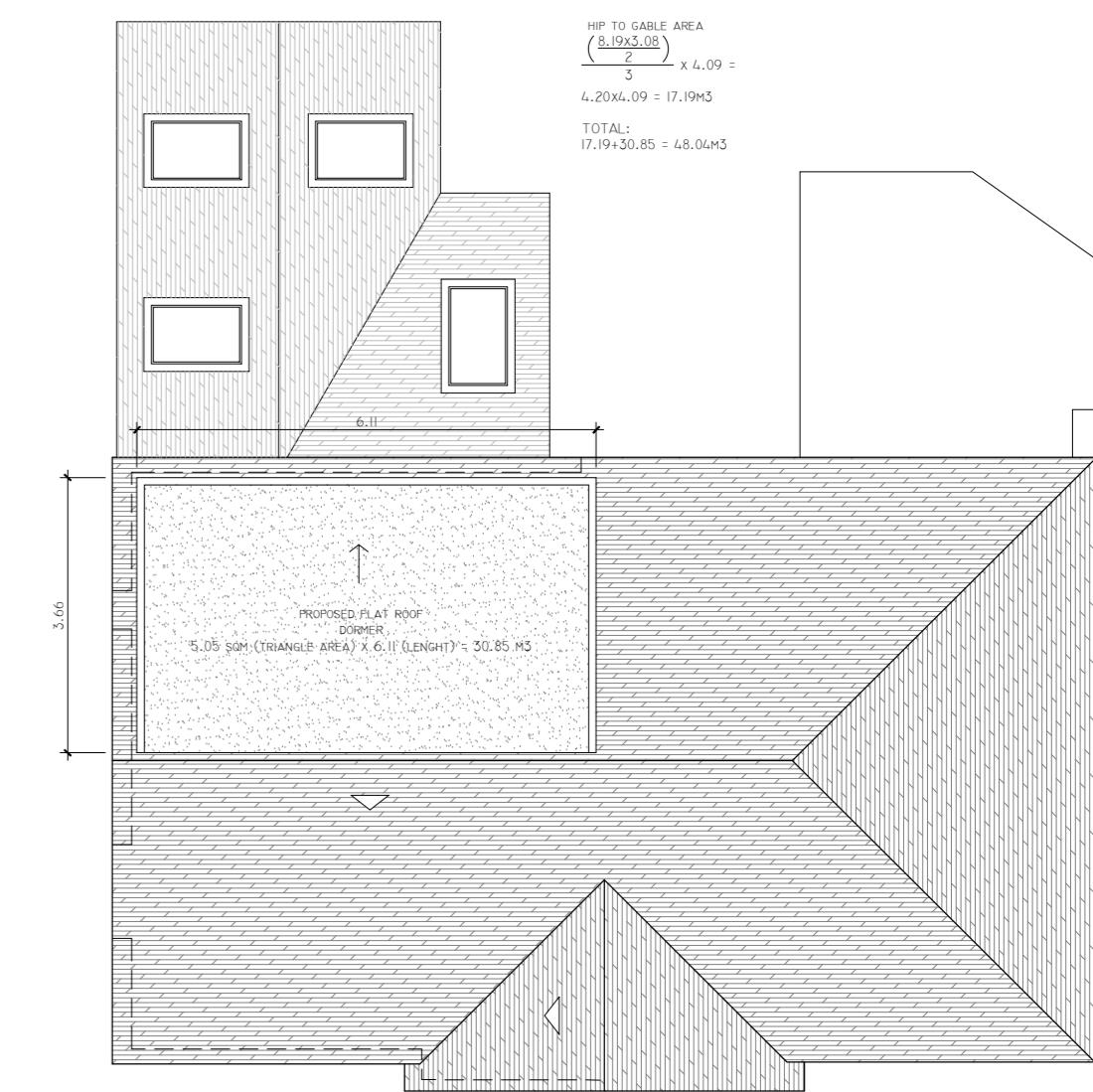
GROUND FLOOR



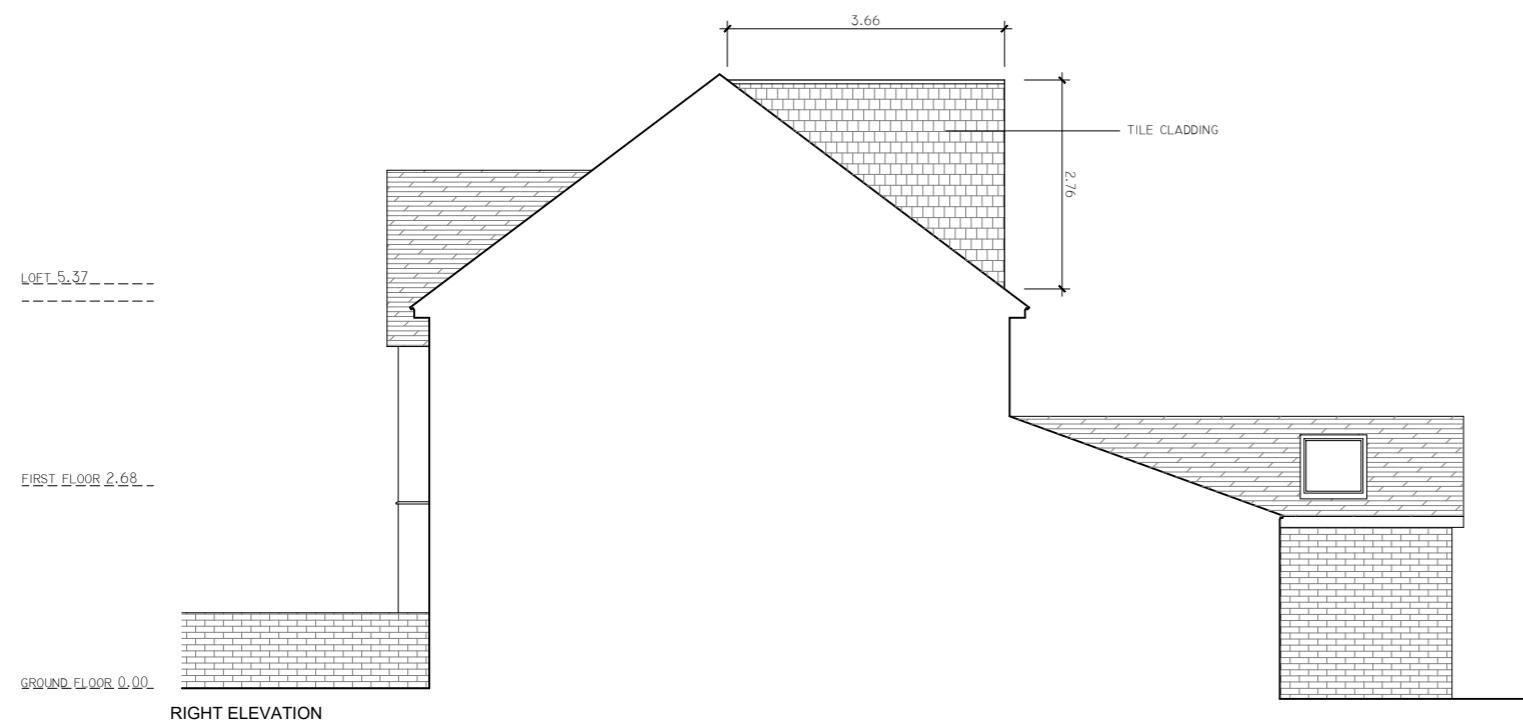
FIRST FLOOR



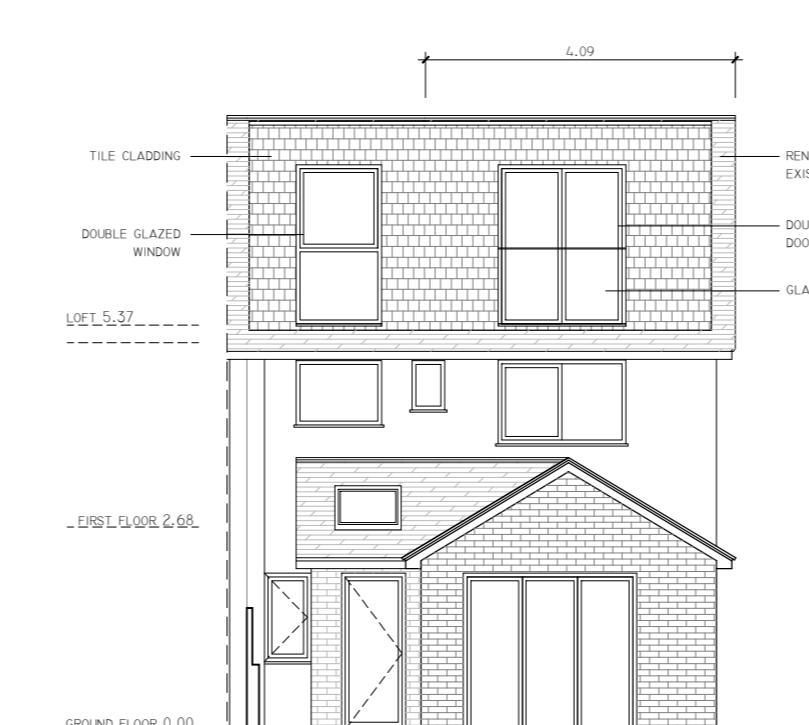
LOFT



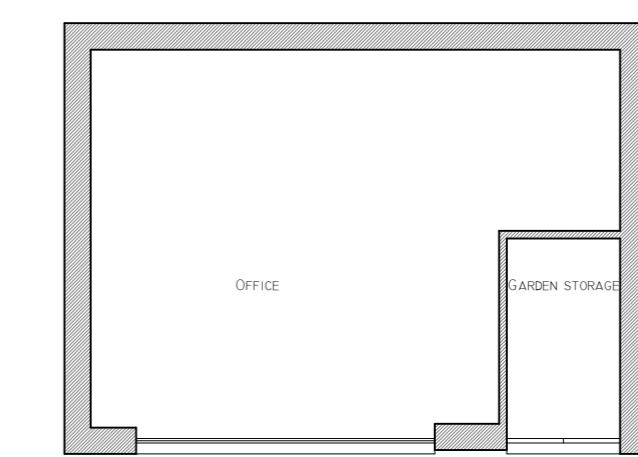
ROOF



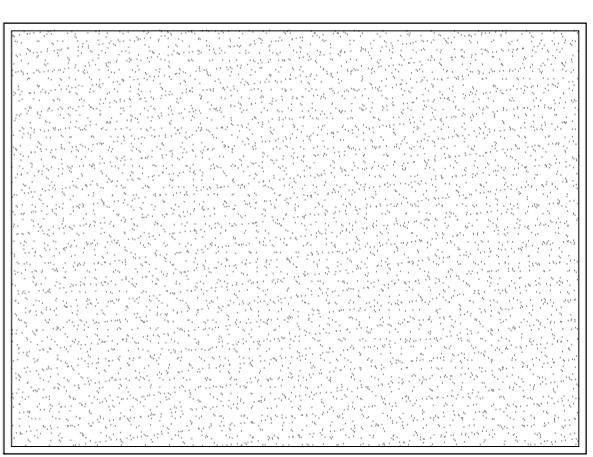
RIGHT ELEVATION



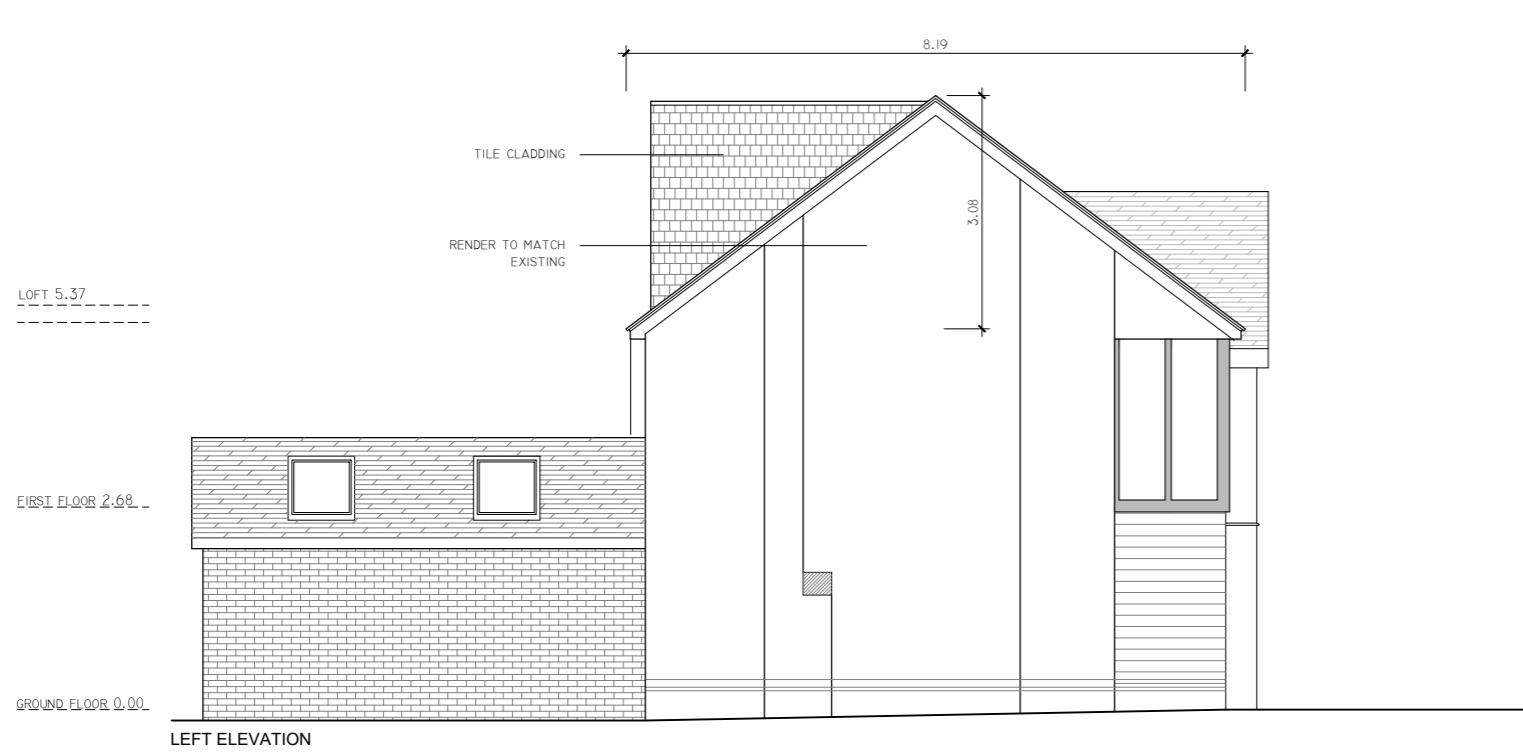
REAR ELEVATION



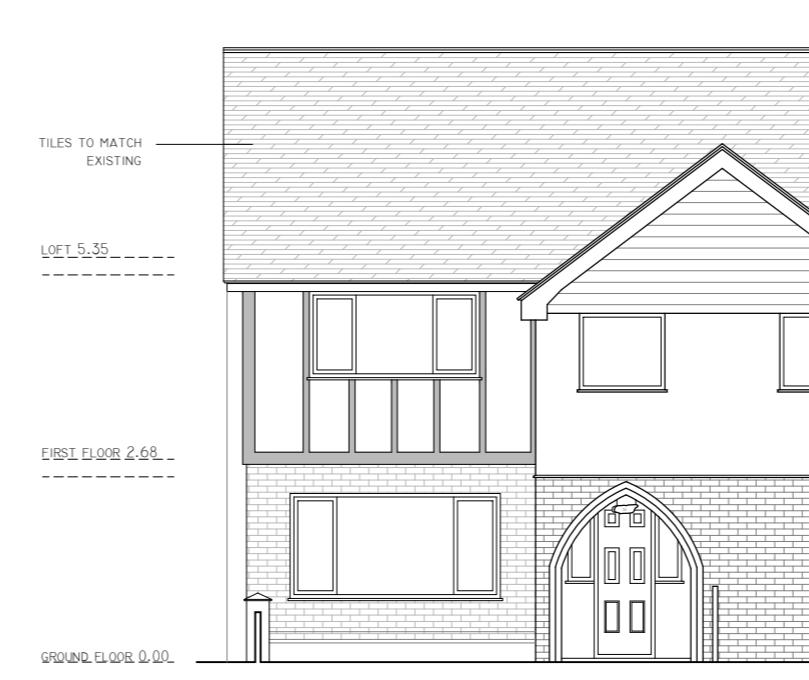
GROUND FLOOR



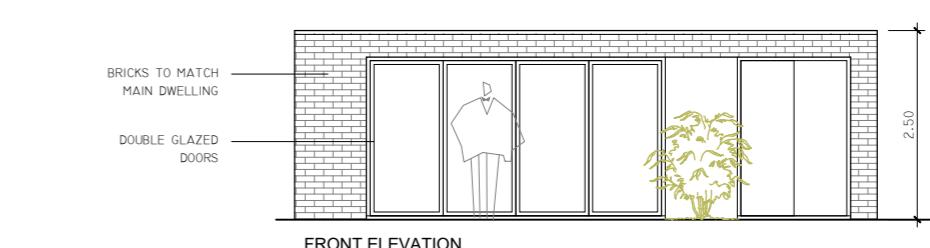
ROOF



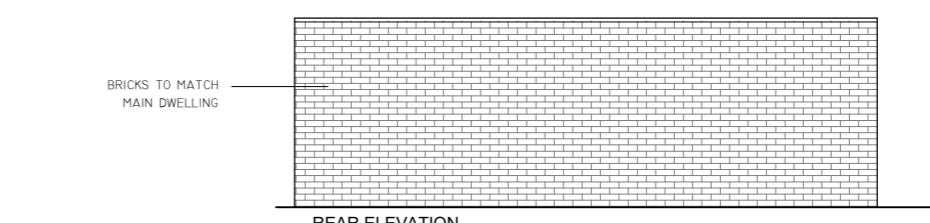
LEFT ELEVATION



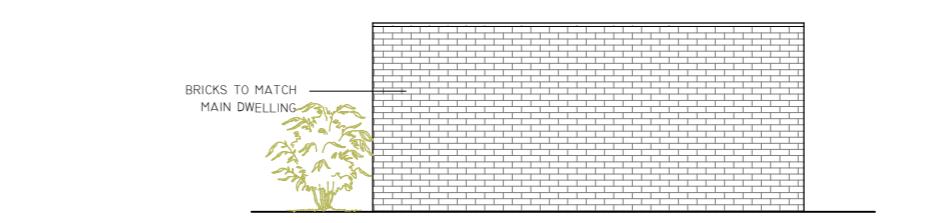
FRONT ELEVATION



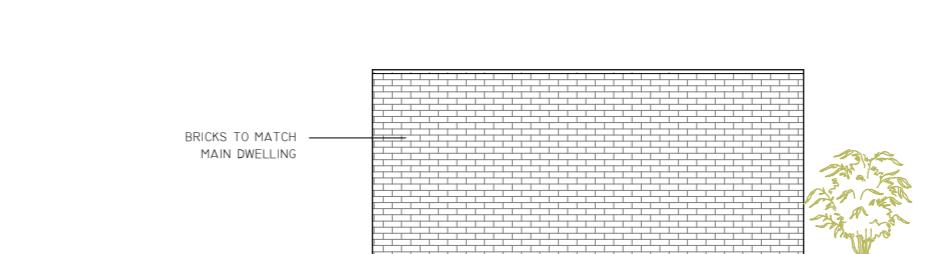
FRONT ELEVATION



REAR ELEVATION



RIGHT ELEVATION



LEFT ELEVATION

GENERAL NOTES:
1- THIS DRAWING IS FOR STATUTORY PLANNING PURPOSES ONLY. DO NOT SCALE

2- PARTY WALL ACT

This drawing should not be used under the requirements of the Party Wall Act 1996, has a duty to serve a Party Structure Notice on any adjoining owner if building work on, to or near an existing Party Wall involves any of the following:
 - Support of beam
 - Insertion of DPC through wall
 - Raise a wall or cutting off projections
 - Demolition and rebuilding
 - Underpinning
 - Insertion of lead flashings
 - Excavations within 3 metres of an existing structure where the new foundations will go deeper than adjoining foundations, or within 6 metres of an existing structure where the new foundations are within a 45 degree line of the adjoining foundations.
 A Party Wall Agreement is to be in place prior to start of works on site.

TITLE: Loft conversion to include rear dormer, hip to gable and outbuilding.

PROJECT: PROPOSED PLANS AND ELEVATIONS

CLIENT: Mr. Gareth Mitchelson

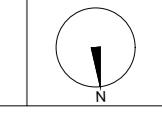
PLACE: 51 Queens Walk, Ruislip, Hillington, HA4 0LX

CHARTERED ARCHITECTS
Basselbury Barn, Basselbury Lane, High Wycombe, Bucks HP11 1QX
M 07447659327 T 01494511421
alex@alexarchitects.co.uk
www.alexarchitects.co.uk

SCALE: 1:100 @A2 DATE: August 2025

DRAWING No:

03



Our Ref: (AS V2 02)

NOTES: These drawings are subject to copyright law under the "Copyright, Designs & Patents Act 1988". It is an infringement of copyright for another person to copy the work, distribute copies, lend or rent copyrighted work to another, or to adapt this work to create something else without the author's permission.

0 1 2 3 4 5 6 7 8 9 10 [m]