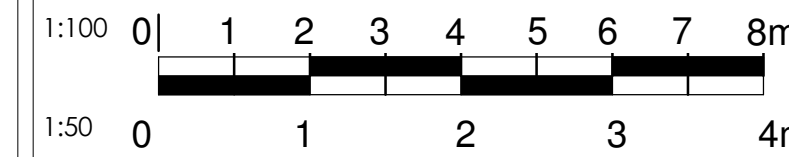


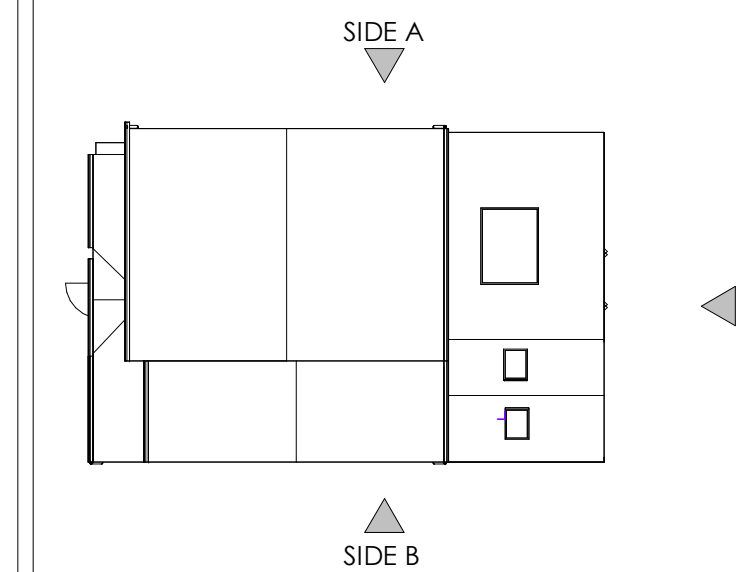
PLAN | DESIGN | BUILD
JCENG SOLUTIONS
tel:0118 348 6230 mob:07411070270
email:info@jcengsolutions.com
web:www.jcengsolutions.com

NOTES:
THE CONTRACTORS ARE TO CHECK ALL DIMENSIONS, DRAIN RUNS AND GENERAL CONDITIONS ON THE SITE BEFORE WORKS COMMENCE, AND INFORM JCENG SOLUTIONS IMMEDIATELY UPON DISCOVERY OF ANY ERRORS, OMISSIONS OR DISCREPANCIES. ALL WORKS ARE TO BE CARRIED OUT IN ACCORDANCE WITH CURRENT BUILDING REGULATIONS, BRITISH STANDARDS, CODE OF PRACTICE AND LOCAL AUTHORITY REQUIREMENTS. DO NOT SCALE FROM THIS DRAWING WITHOUT FIRST OBTAINING WRITTEN AUTHORISATION FROM JCENG SOLUTIONS.

THIS DRAWING IS THE PROPERTY OF JCENG SOLUTIONS AND IS ISSUED ON THE CONDITION THAT IT IS NOT REPRODUCED, DISCLOSED OR COPIED TO ANY UNAUTHORISED PERSON IN WHOLE OR PART WITHOUT PRIOR WRITTEN CONSENT



- Site boundary
- Existing Beam /Lintels
- Demolition
- Soil vent pipe
- New Cavity Wall
- Indicates 215mm solid wall construction comprising of 100mm medium density blockworkwall
- Existing structure to be unaffected
- Stud partition wall



A	26.09.24	Remove patio slab
REV	DATE	DESCRIPTION

CLIENT ADDRESS

25 Tiger Close Woodley
Reading RG5 4UY

TITLE

Existing and Proposed
Elevations

CLIENT

Mr.Sandhu

DRAWN BY JC	CHECKED BY RB	PROJECT 152
----------------	------------------	----------------

SCALE (@ A1) As indicated	
------------------------------	--

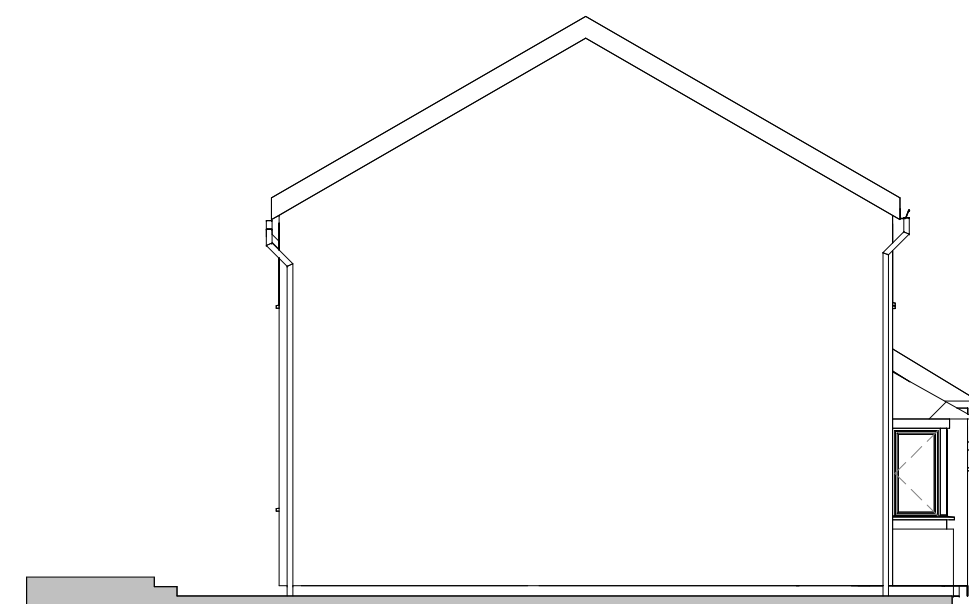
DRAWING NUMBER PP-152-RG-02	REV A
--------------------------------	----------



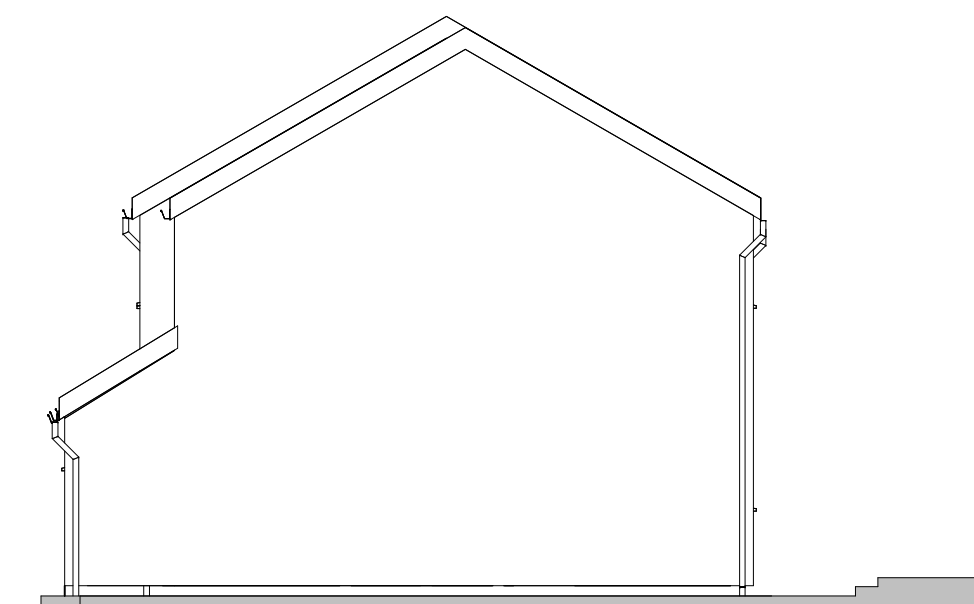
Existing Front Elevation
1 : 100



Existing Rear Elevation
1 : 100



Existing Side Elevation 'A'
1 : 100



Existing Side Elevation 'B'
1 : 100



Proposed Front Elevation
1 : 100

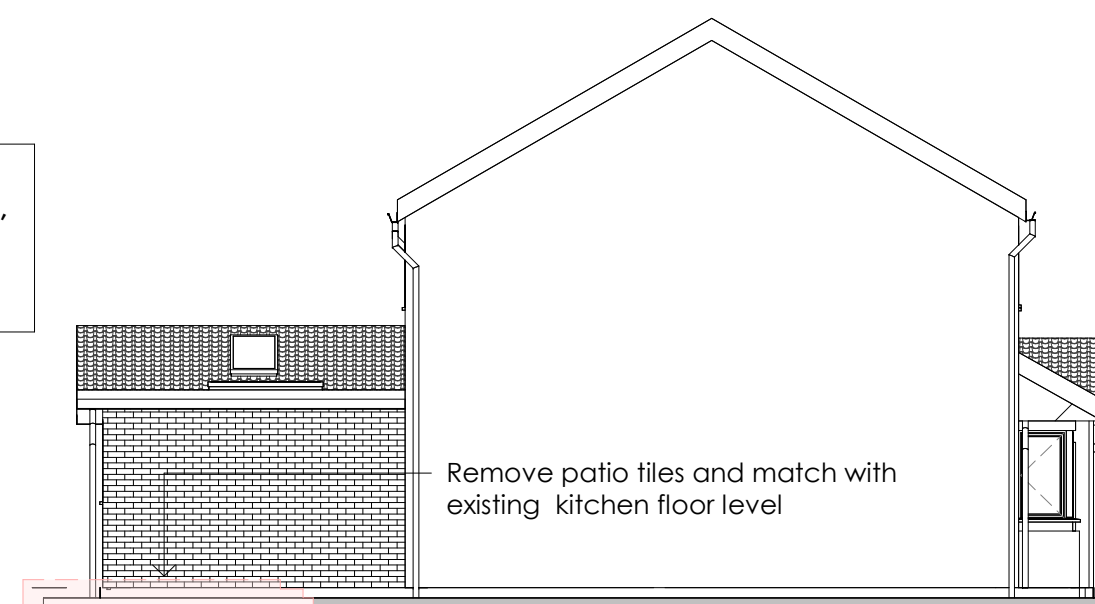


Proposed Rear Elevation
1 : 100

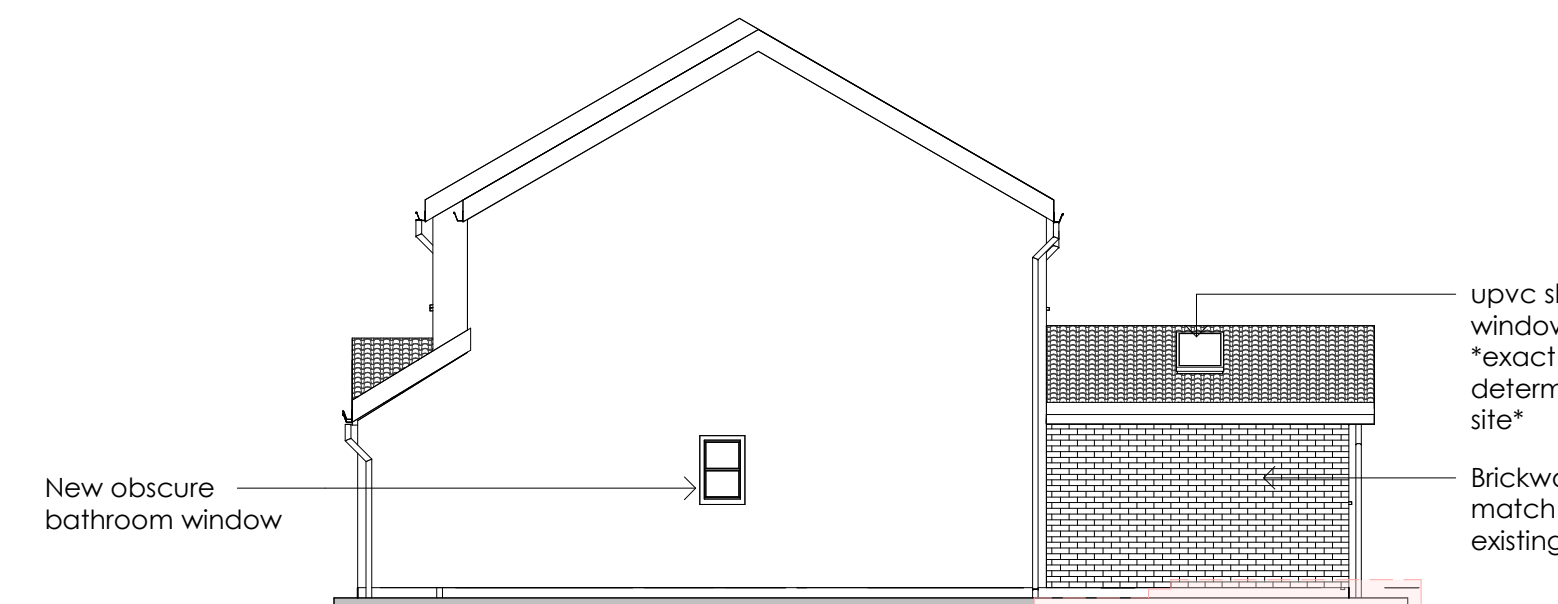
New finished floor level to be in line with original floor level, and landscape garden level to be min150mm below DPC level.

New windows * size to be determine on site* match to existing

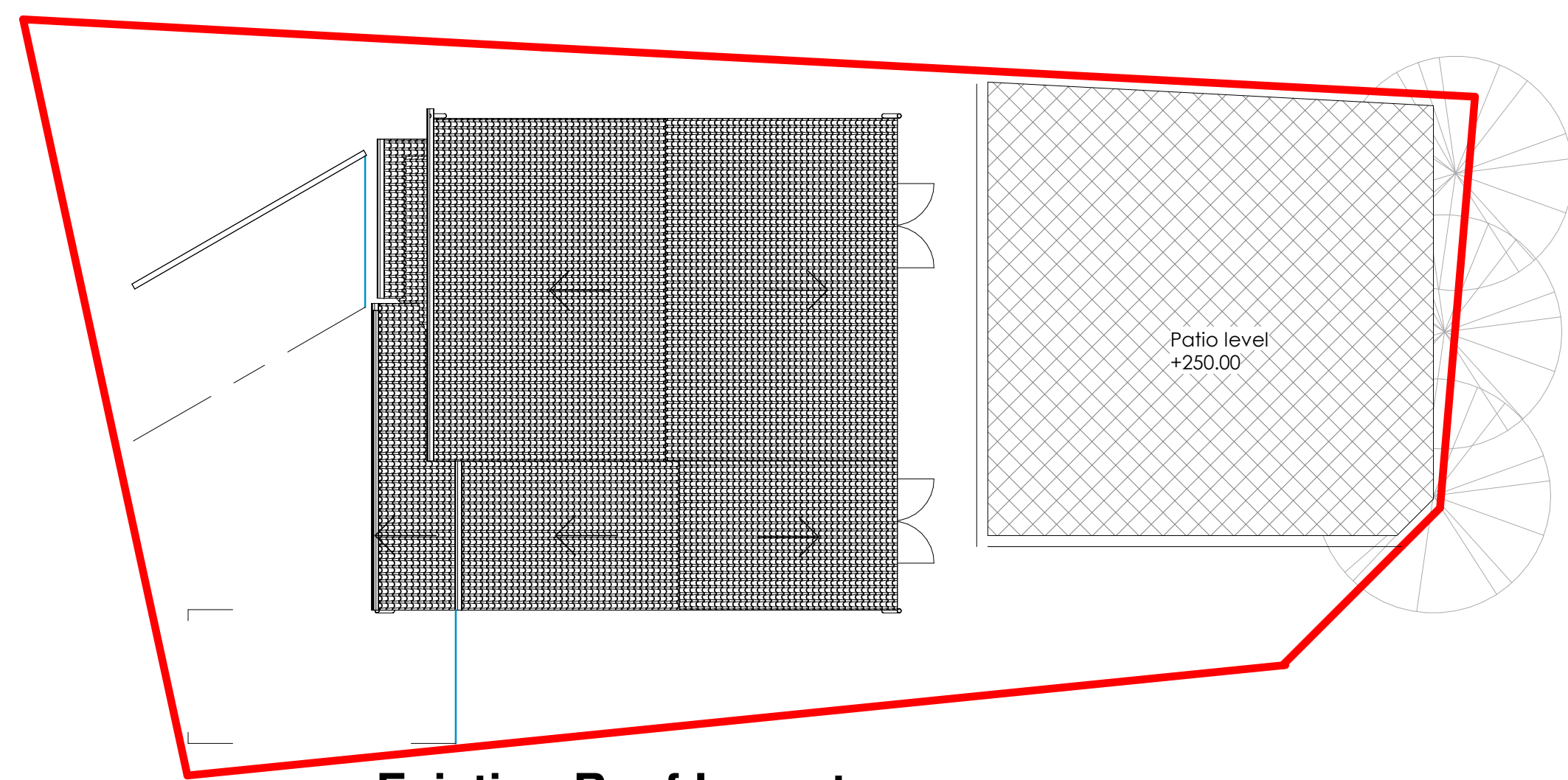
New bi-fold door



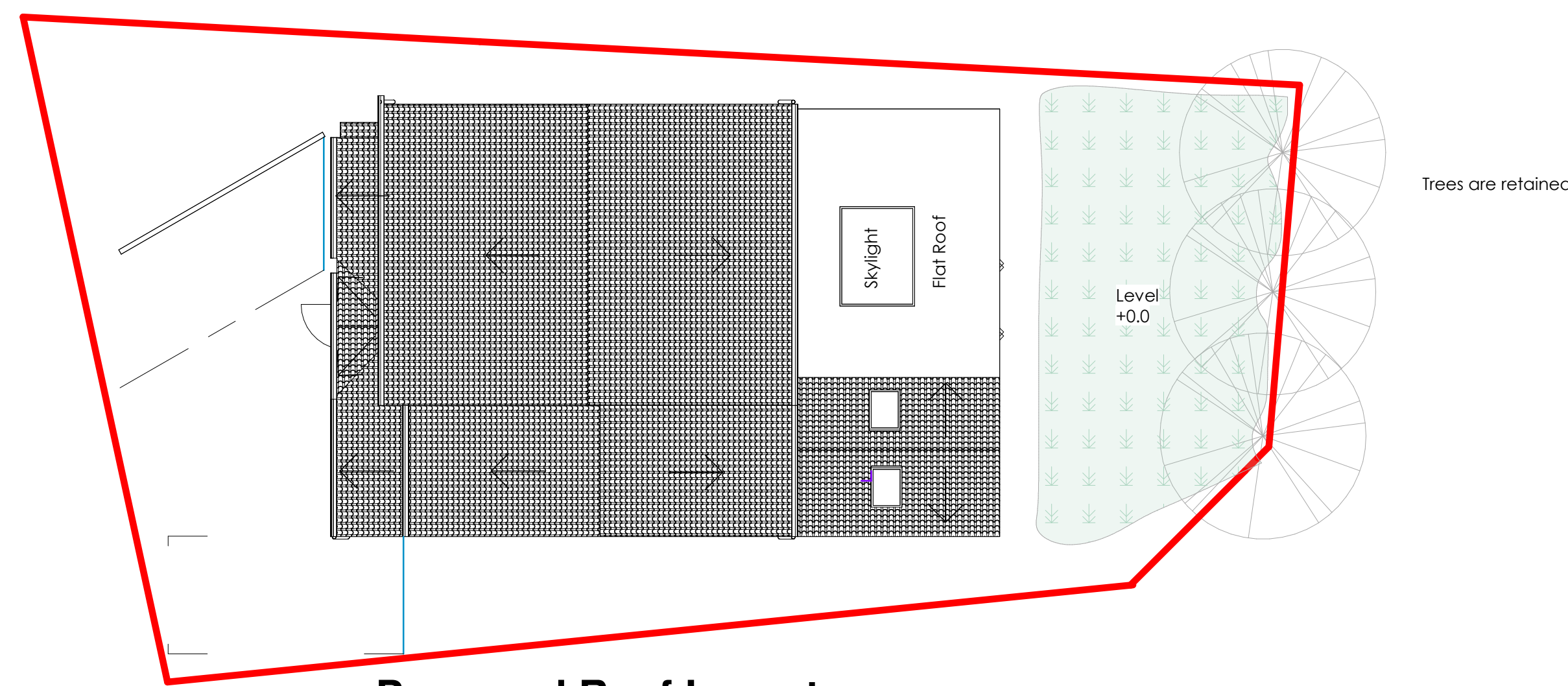
Proposed Side Elevation 'A'
1 : 100



Proposed Side Elevation 'B'
1 : 100



Existing Roof Layout
1 : 100



Proposed Roof Layout
1 : 100