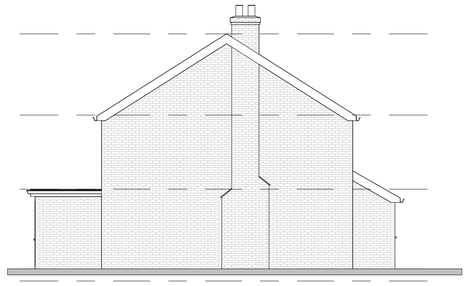


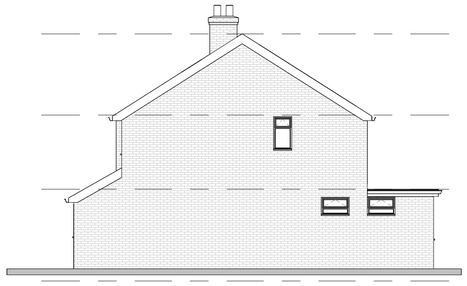
Existing Front Elevation
1 : 100



Existing Rear Elevation
1 : 100



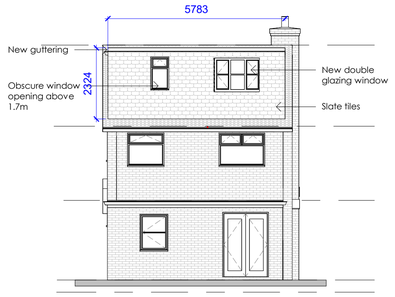
Existing Side Elevation 'A'
1 : 100



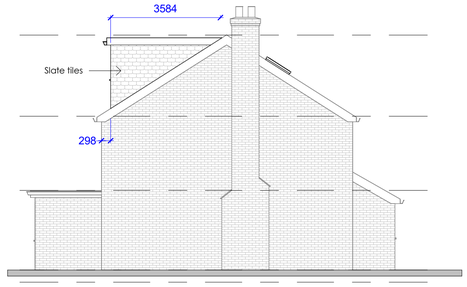
Existing Side Elevation 'B'
1 : 100



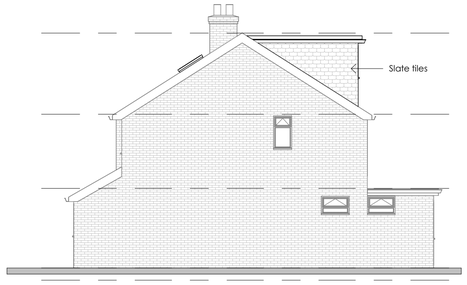
Propsoed Front Elevation
1 : 100



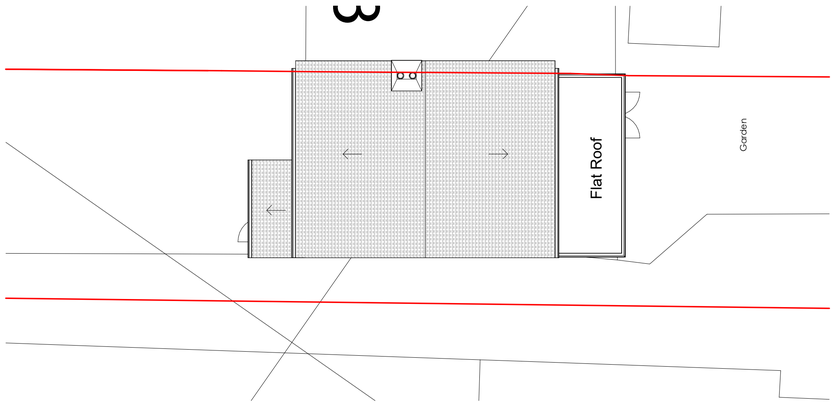
Proposed Rear Elevation
1 : 100



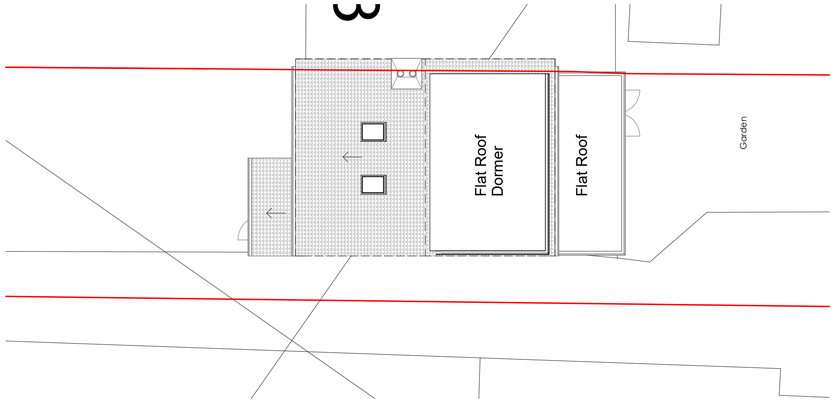
Proposed Side Elevation 'A'
1 : 100



Proposed Side Elevation 'B'
1 : 100



Existing Roof Layout
1 : 100



Proposed Roof Layout
1 : 100

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

NOTES:
The Contractors are required to verify all dimensions, drainage runs, and site conditions prior to the commencement of works. Any errors, omissions, or discrepancies must be reported immediately to JCENGSolutions. All works must comply with current Building Regulations, British Standards, relevant Codes of Practice, and Local Authority requirements. No alterations or modifications are to be made to this drawing without the prior written consent of JCENGSolutions.

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1:200 0 2 4 6 8 10m
1:100 0 1 2 3 4 5 6 7 8m
1:50 0 1 2 3 4m

Site boundary
Beam /Lintels
Demolition
Roof Light
RL

IC - Inspection Chamber
MH - Man hole
Soil vent pipe (svp)
Rainwater pipe (rwp)

New cavity wall

Existing structure to be unaffected

Stud partition wall

215mm dormer wall construction, comprising external skin of approved vertical plain tiling, 38x25mm s/w timber battens fixed to 38x38mm s/w timber counter battens @ 600mm centers, Breather membrane, 50x100mm timber studs at 600mm centers. 15mm Wallboard. Installed in strict accordance manufacturers written instructions.

Match upvc window to existing windows

Volume of Loft Conversion

Full width/length of the dormer (W) x Extended depth towards rear (D) x Maximum external height (H) x 0.5

= W x D x H x 0.5

= 5.8m x 2.3m x 3.9m x0.5

= 26.0m^3

REV	DATE	DESCRIPTION

CLIENT ADDRESS

35 Hudson Rd Woodley, Reading RG5 4EN

TITLE

Existing and Proposed Elevations

CLIENT

Rashid Mehmood

DRAWN BY	CHECKED BY	DATE
JC	RB	16.11.26

SCALE (@ A1)	PROJECT NUMBER
As indicated	390

DRAWING NUMBER	REV
PP-390-RG-01	