

NOTES:

This drawing is not a working drawing, and is only for the purpose of the following:-

A - Planning Submission
B - Building Regulations Submission

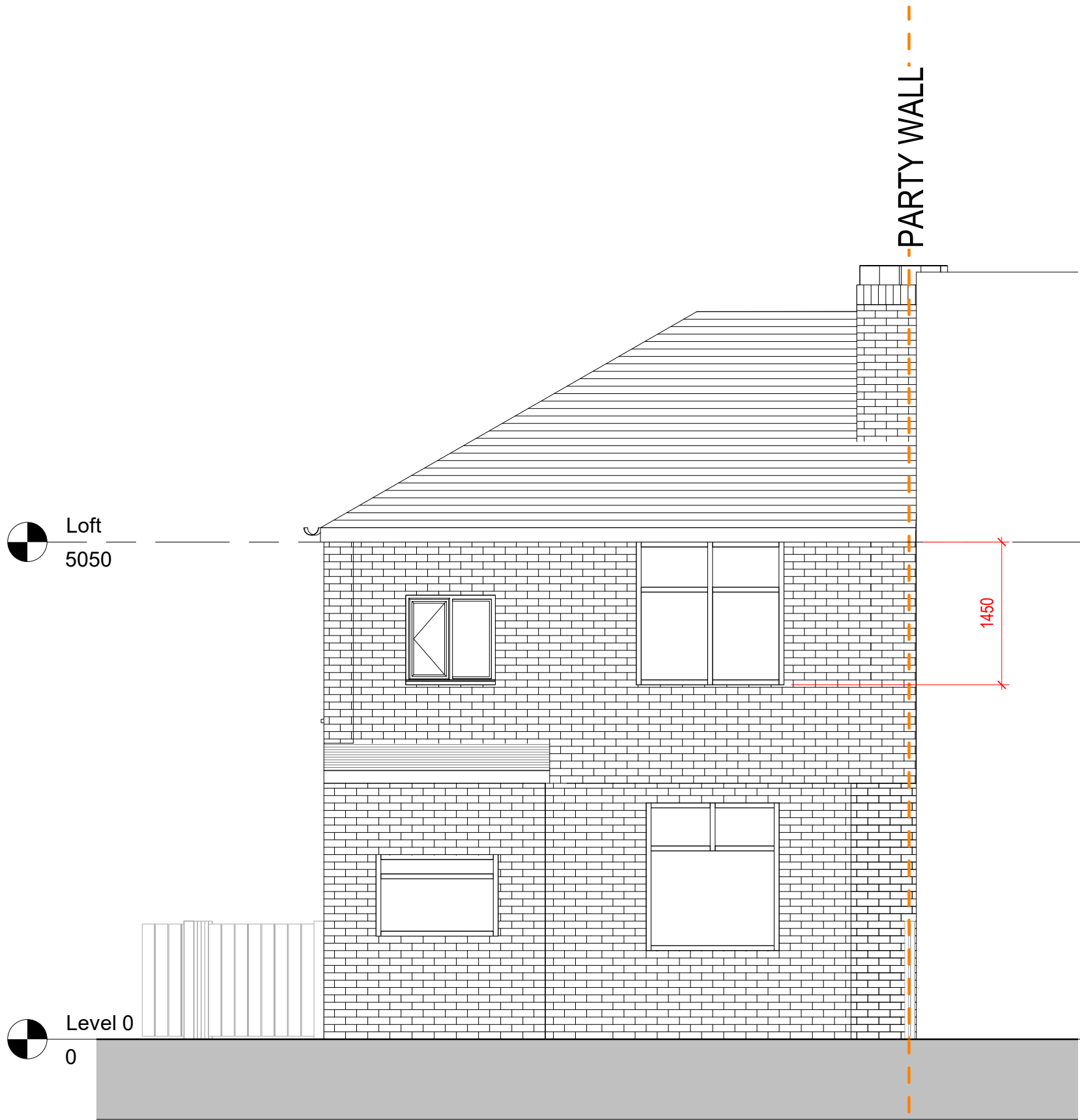
The main contractor is responsible for informing the lead designer of any discrepancy on, or between, this drawing and any other relevant document.

All existing walls, foundations and details or other structural items are to be confirmed load bearing and adequate for increased loading where relevant prior to work commencing.

Any existing walls to be removed are to be confirmed non-loadbearing prior to removal.

Boundaries, angles, and dimensions are to be checked by the main contractor prior to work commencing.

Written dimensions only to be used from this drawing. If in doubt consult the lead designer for clarification.



1 Existing Rear Elevation
1 : 50

New roof timbers to be specified by Structural Engineer. Existing timbers to be inspected.

New hip roof,
set back from line of the existing roof.
Tiles to match existing.

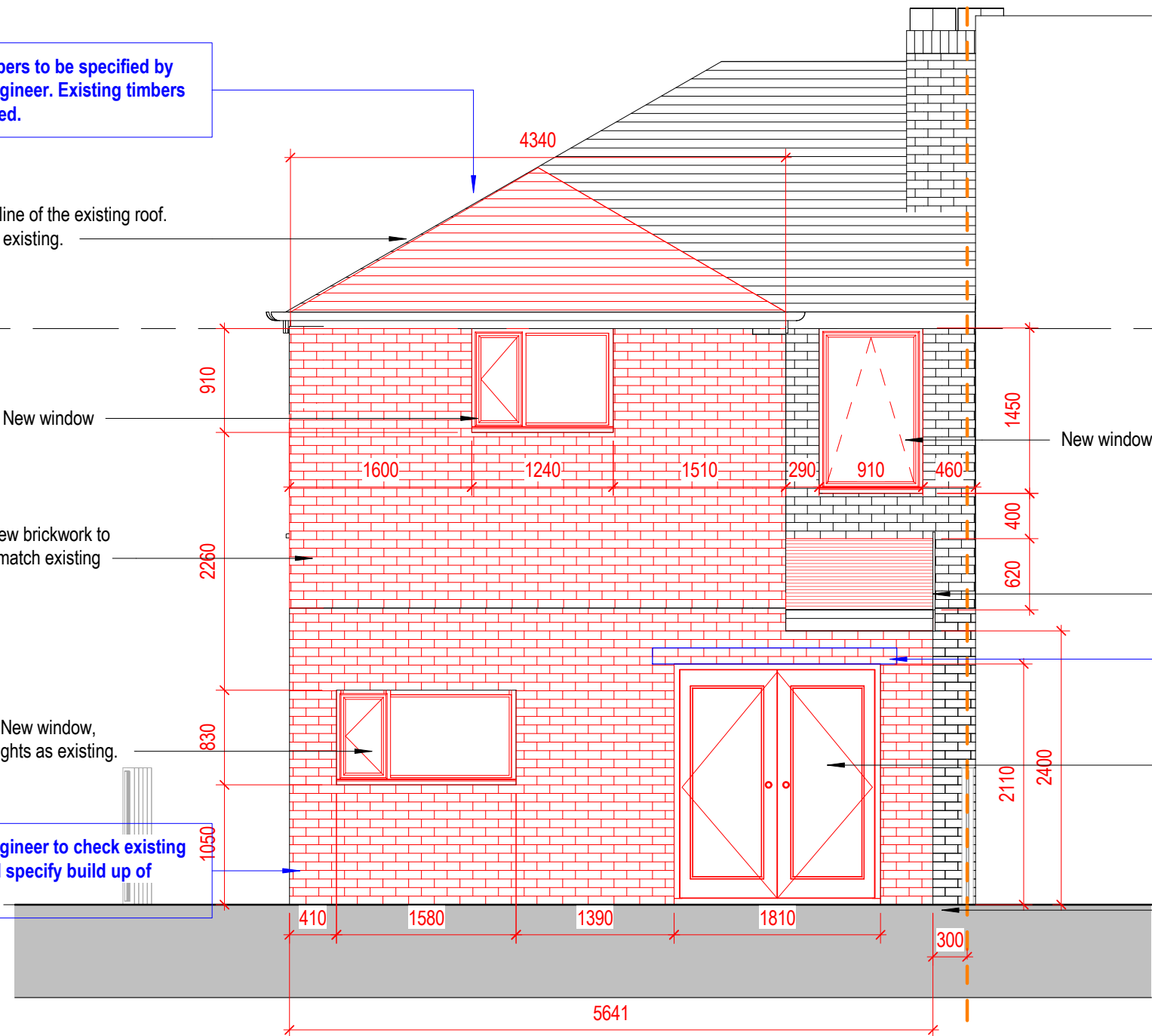
New window

New brickwork to
match existing

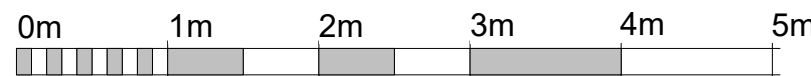
New window,
heights as existing.

Structural Engineer to check existing
structure and specify build up of
foundations.

2 Proposed Rear Elevation
1 : 50



Structural Engineer to specify lintel
sizes and specification.



VISUAL SCALE 1:50 @ A2

M83	
Client Mr and Mrs Hussain	
Project Title 188 Mantley Road, Manchester, M16 8NE	
Drawing Title Existing and Proposed Rear Elevations A2	
Drawing No. P116	Rev
Date	Issued
Created By	Drawn
Check By	Reviewed