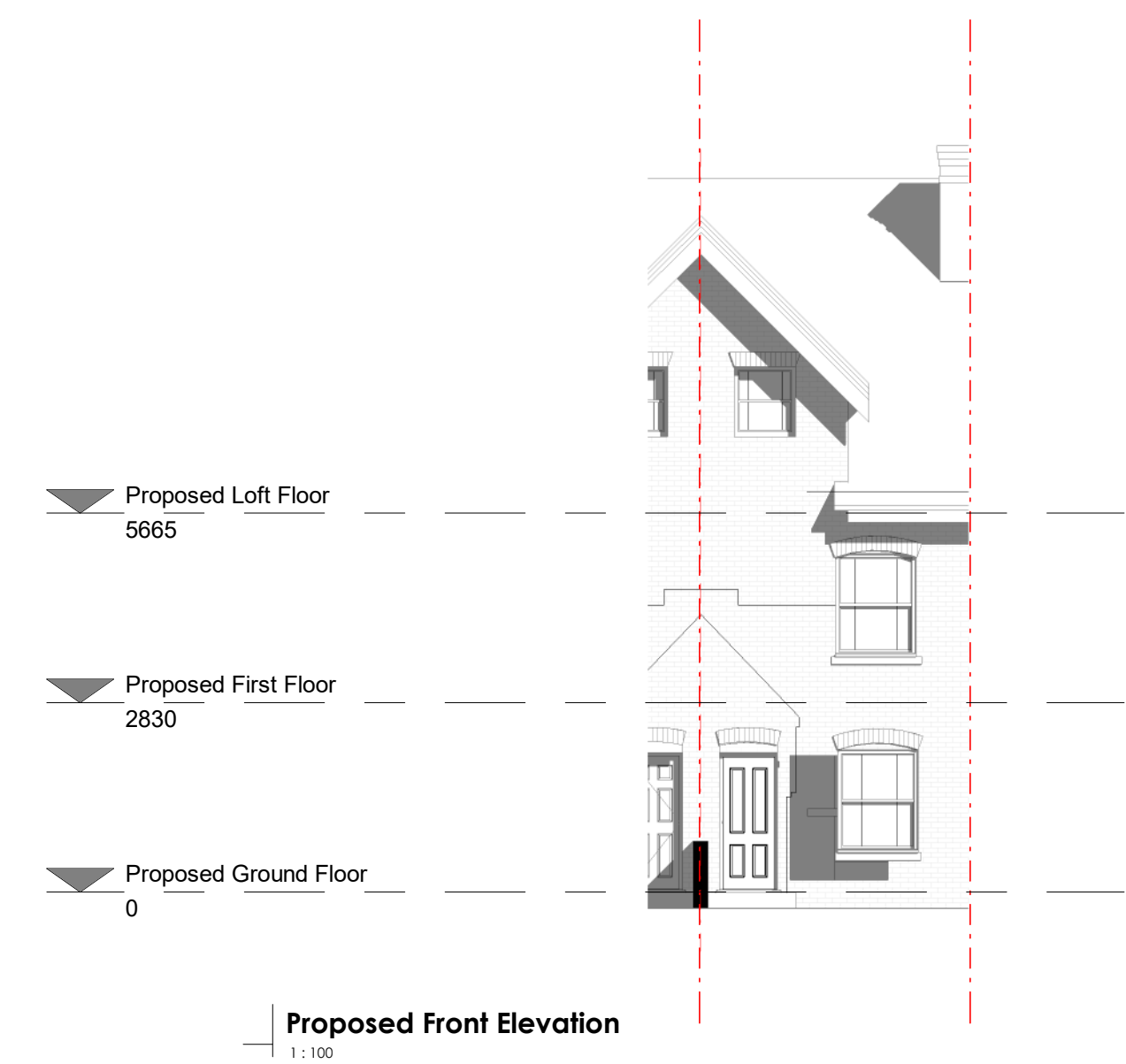




Proposed Front Elevation
1 : 100

Solar Panels to new roof- position, size, etc. TBC by specialist installers.

New Roof lantern (preferably openable). Provisionally 1.2m wide x 96 (L).

New flat roof to extension. Min: 1:80 falls to boundary with no. 6.

Boundary Wall/ Fence

Bi-folding doors. Material (aluminium, UpVC, timber) and colour - TBC by clients.

Patio to be raised level with internal ground floor level or dropped. TBC by client.

Proposed Rear Elevation
1 : 100

Proposed Loft Floor 5665

Proposed First Floor 2830

Proposed Ground Floor 0

Proposed Side Elevation A
1 : 100

Solar Panels to new roof- position, size, etc. TBC by specialist installers.

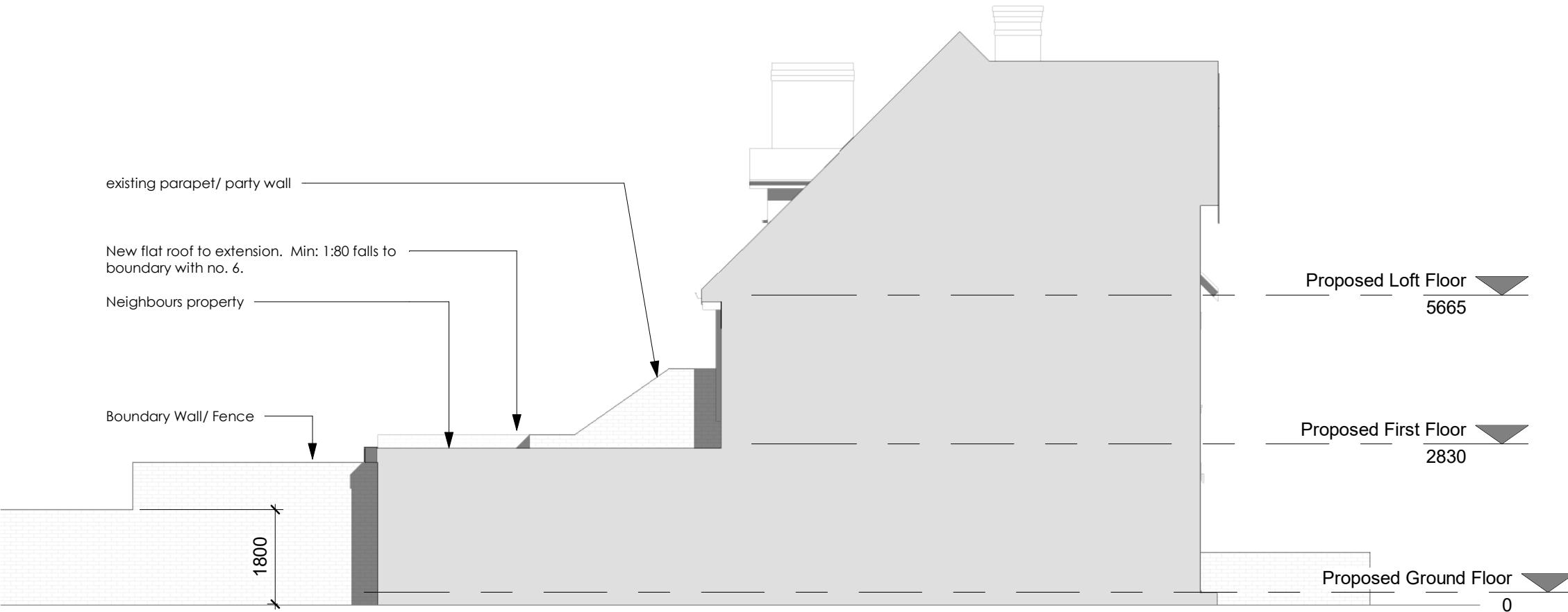
New Roof lantern (preferably openable). Provisionally 1.2m wide x 96 (L).

existing parapet/ party wall

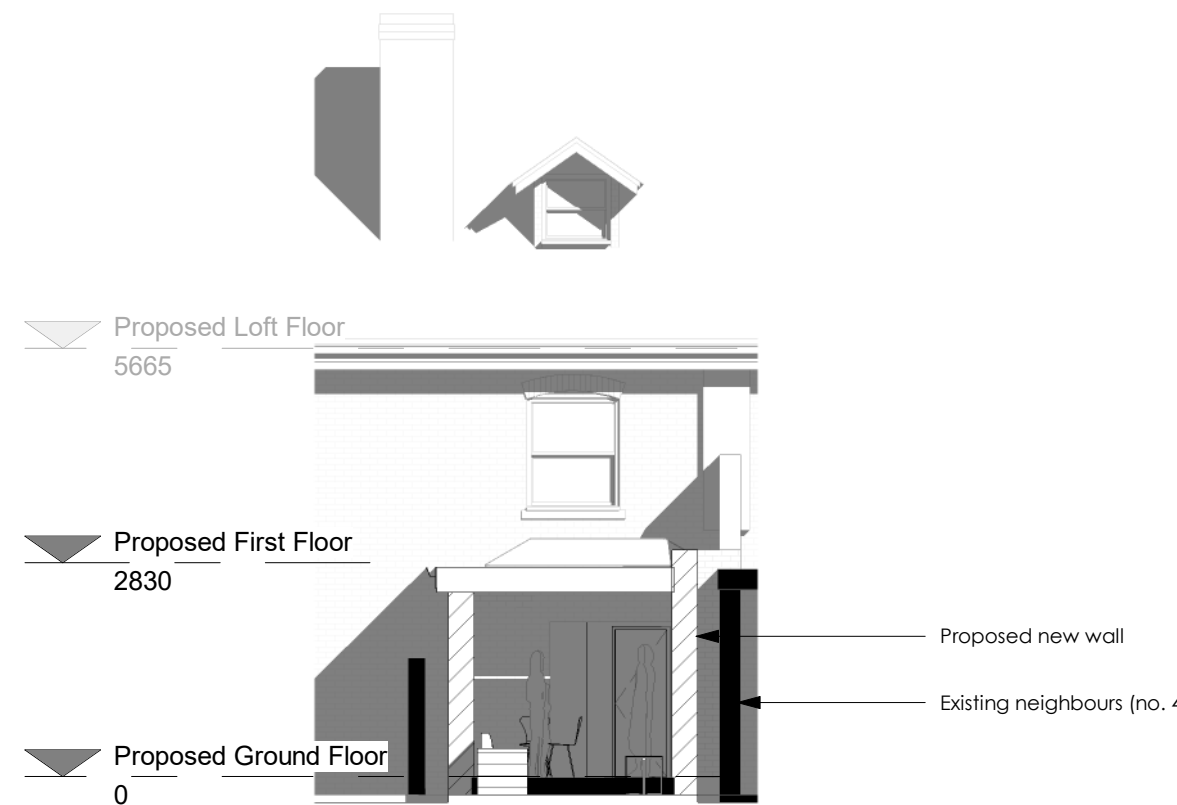
New flat roof to extension. Min: 1:80 falls to boundary with no. 6.

Boundary Wall/ Fence beyond

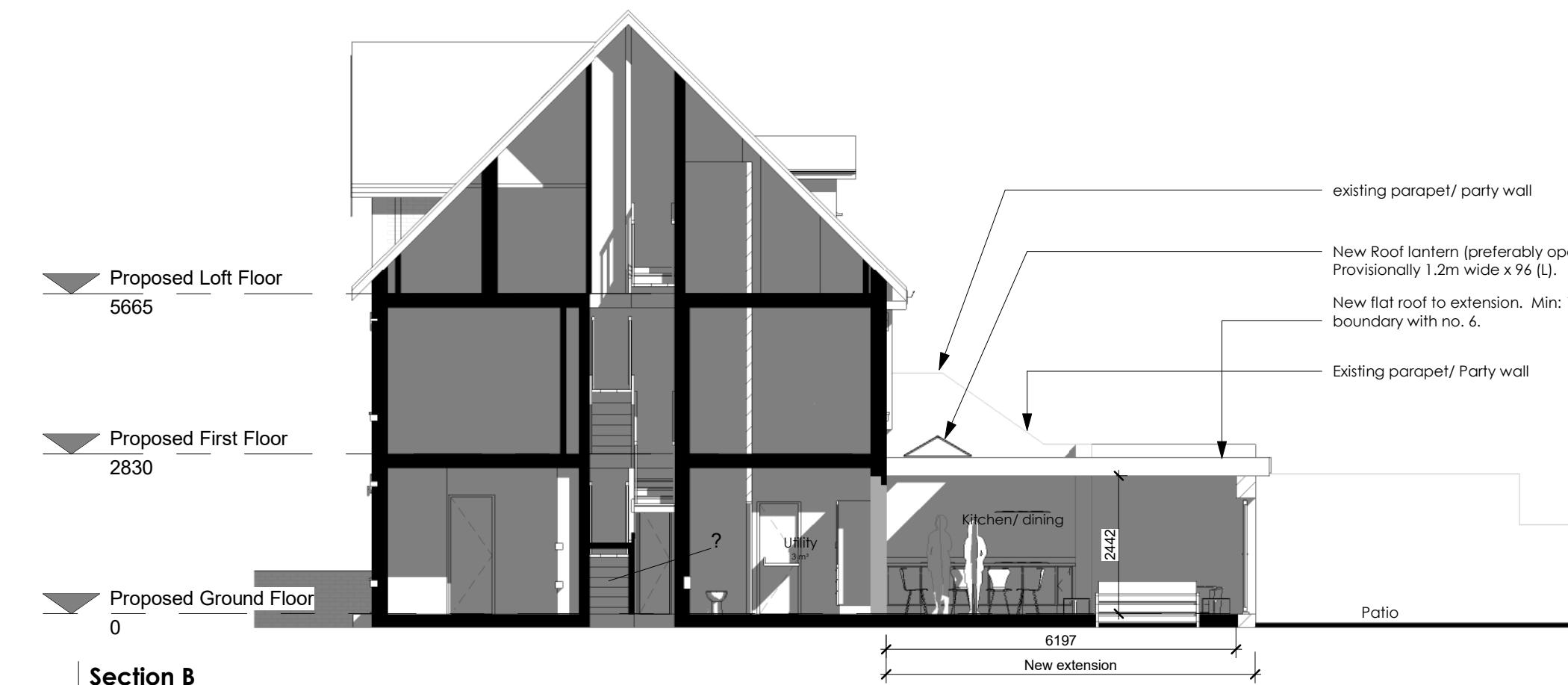
Boundary Wall/ Fence



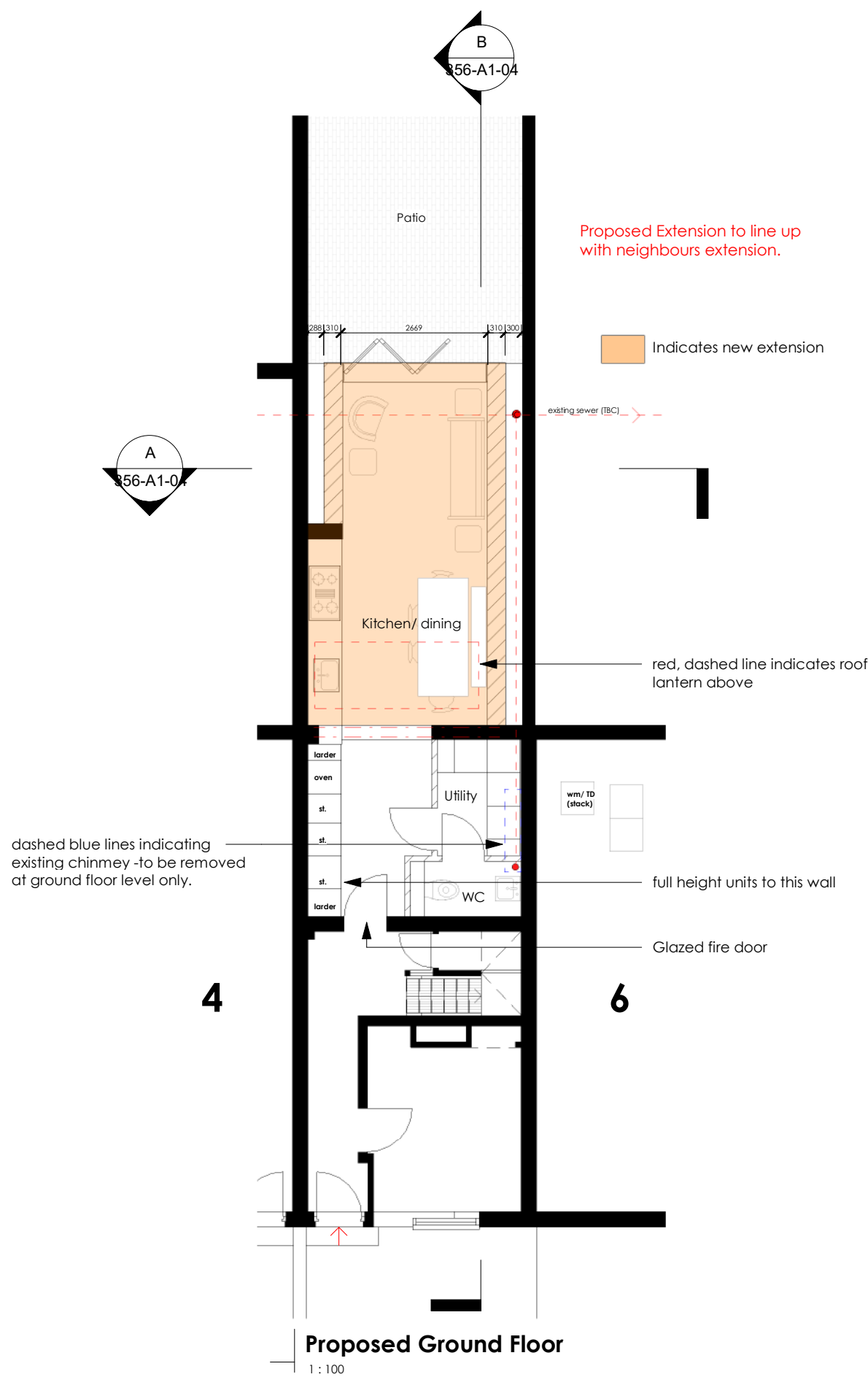
Proposed Side Elevation B
1 : 100



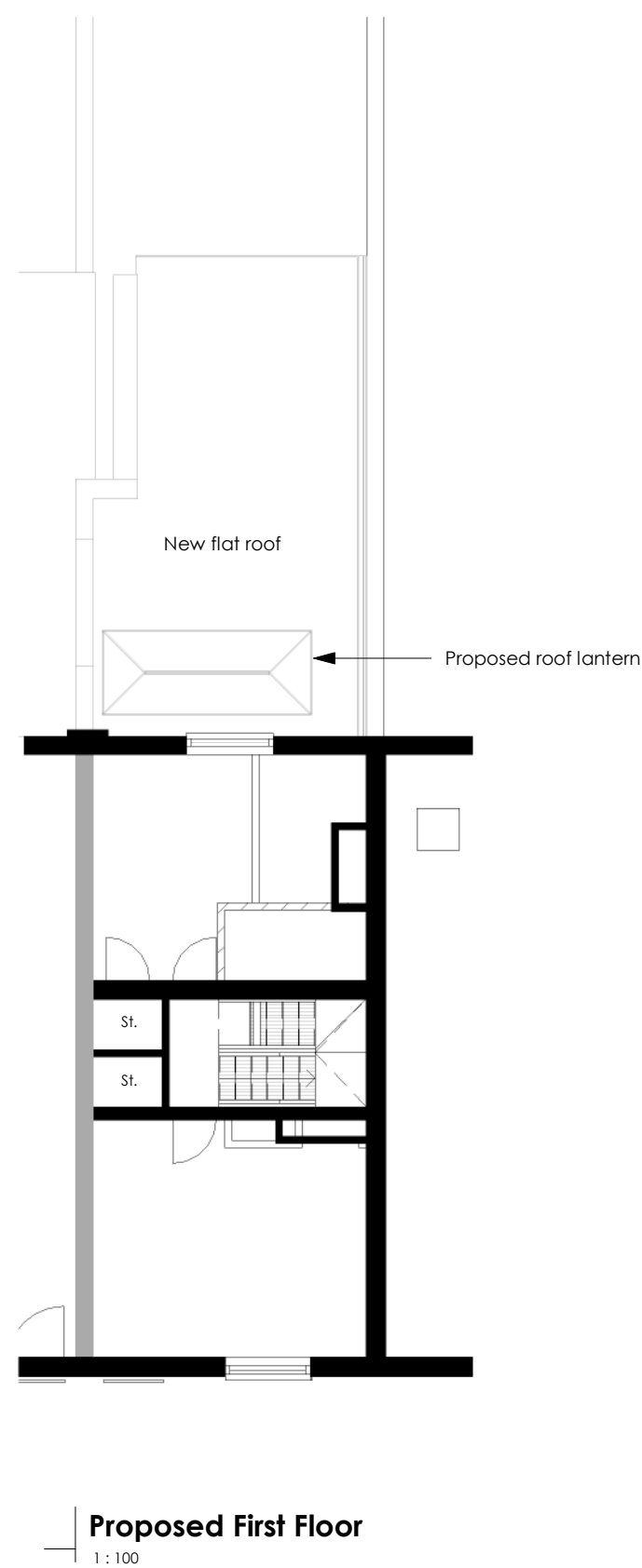
Section A
1 : 100



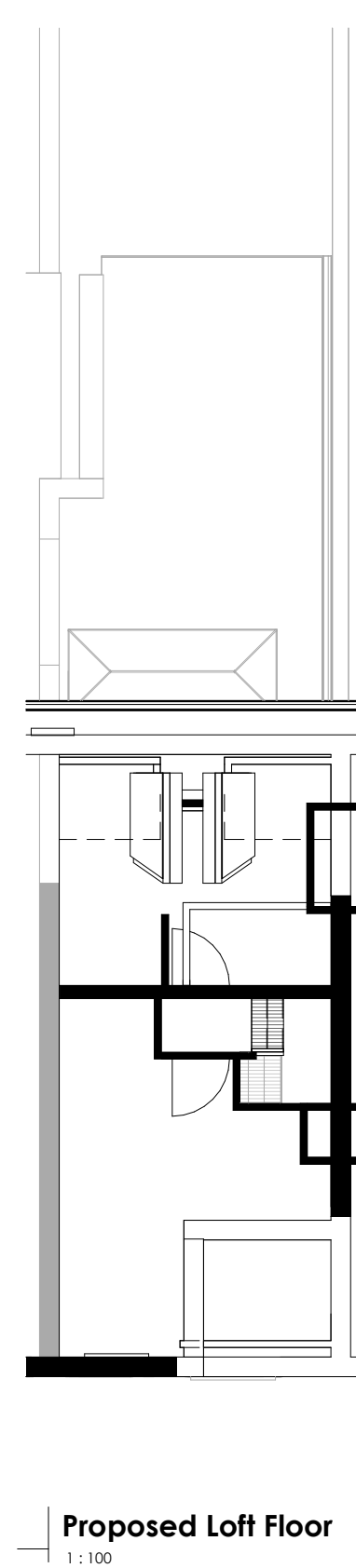
Section B
1 : 100



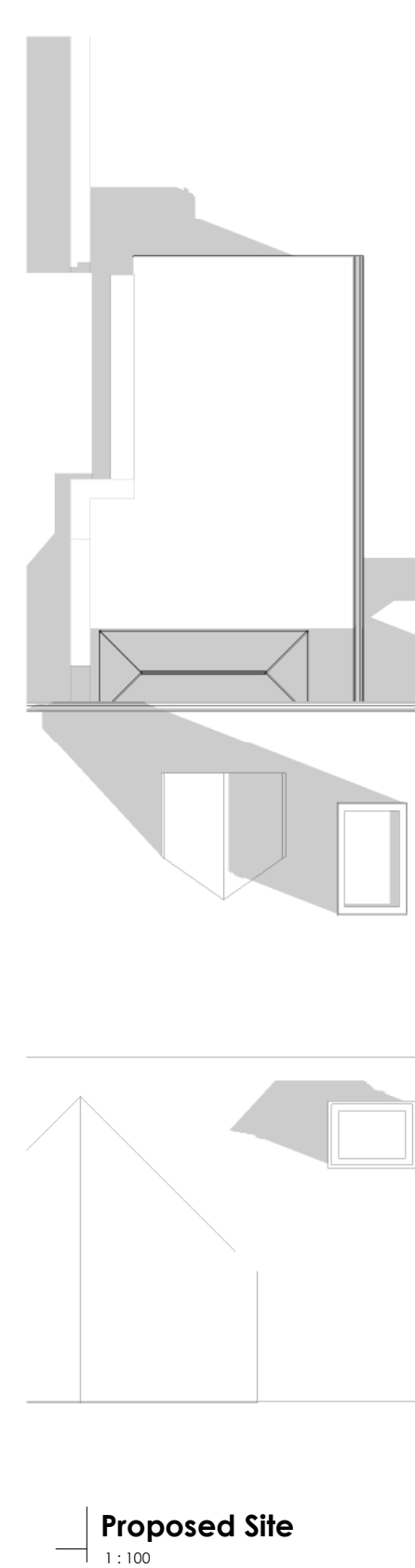
Proposed Ground Floor
1 : 100



Proposed First Floor
1 : 100



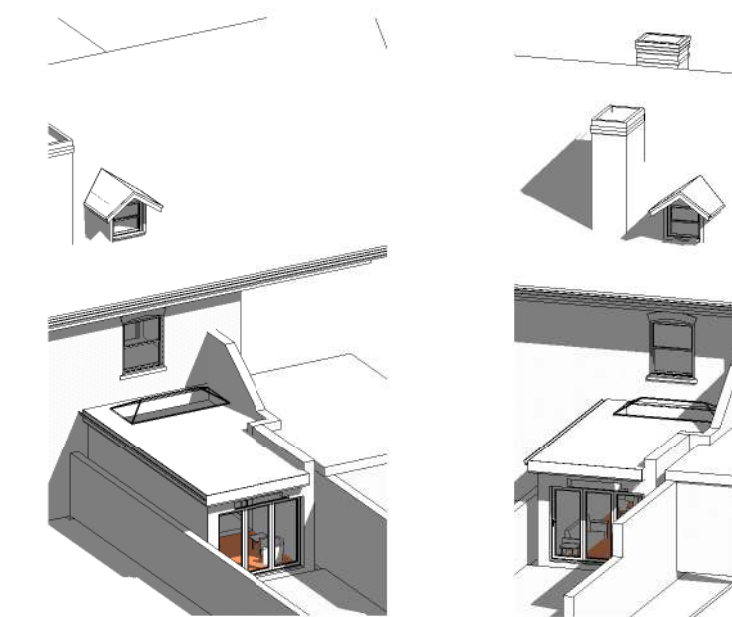
Proposed Loft Floor
1 : 100



Proposed Site
1 : 100

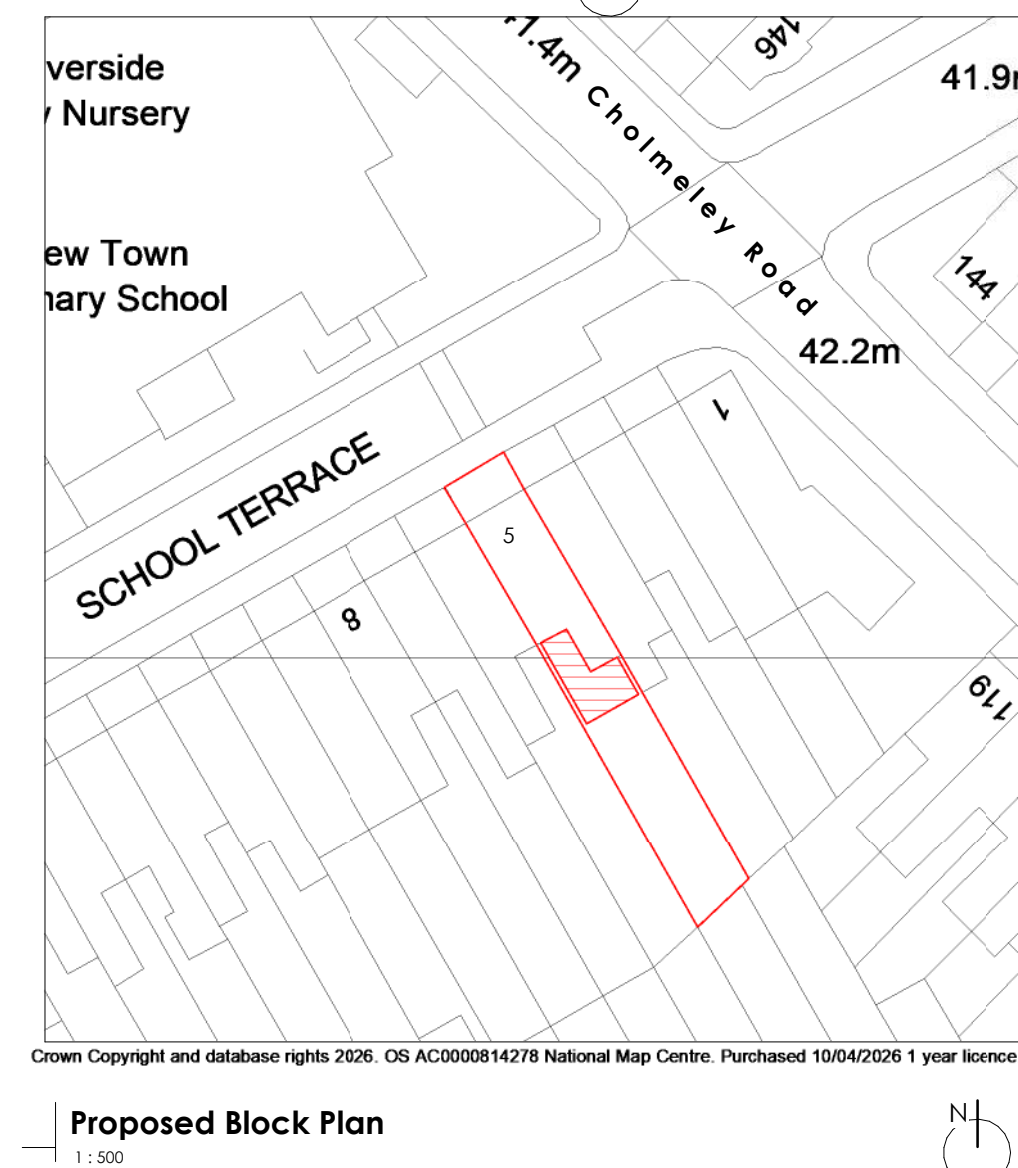


Proposed Location Plan
1 : 1250



3D-01

3D-02



Proposed Block Plan
1 : 500

0 1 2 3 4 5 10m E: 1/100

Zoe Lewis Architects Ltd 15 Maids Way, Aldermaston, RG7 4HZ www.zlal.co.uk / 01183 272350 info@zlal.co.uk	
PROJECT	356
TITLE	5 School Terrace, Reading
CLIENT	Ms Bennett
DRAWN BY	CHECKED BY
ZEL	ZEL
SCALE	ISSUE DATE
As indicated	11/06/2026
DRAWING NUMBER	REV
356-A1-04	
© Zoe Lewis Architects LTD 2026	