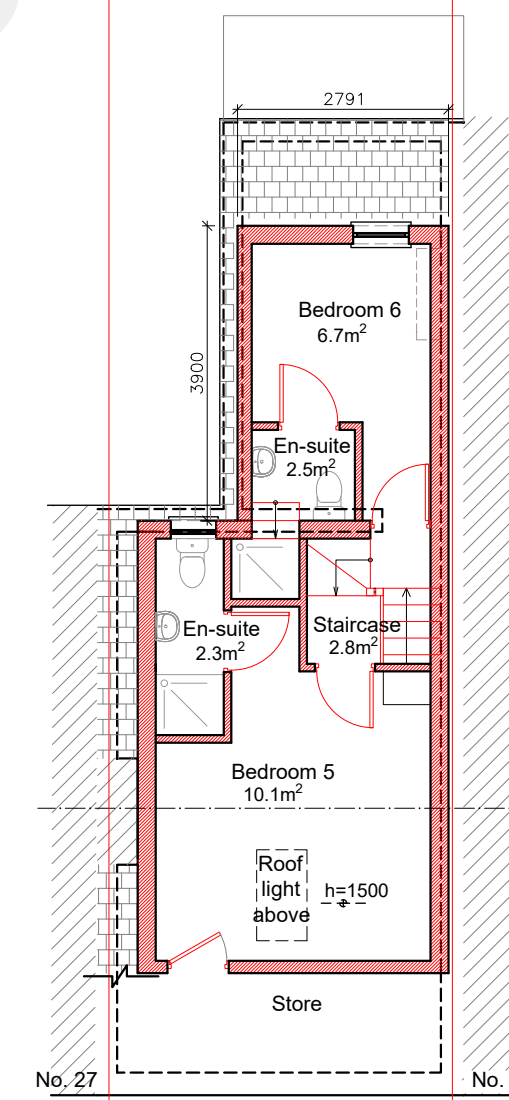
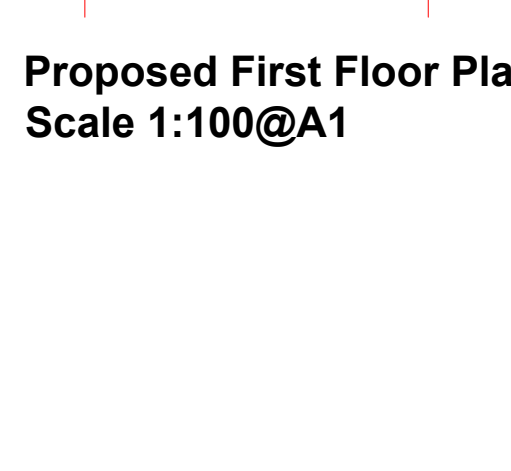
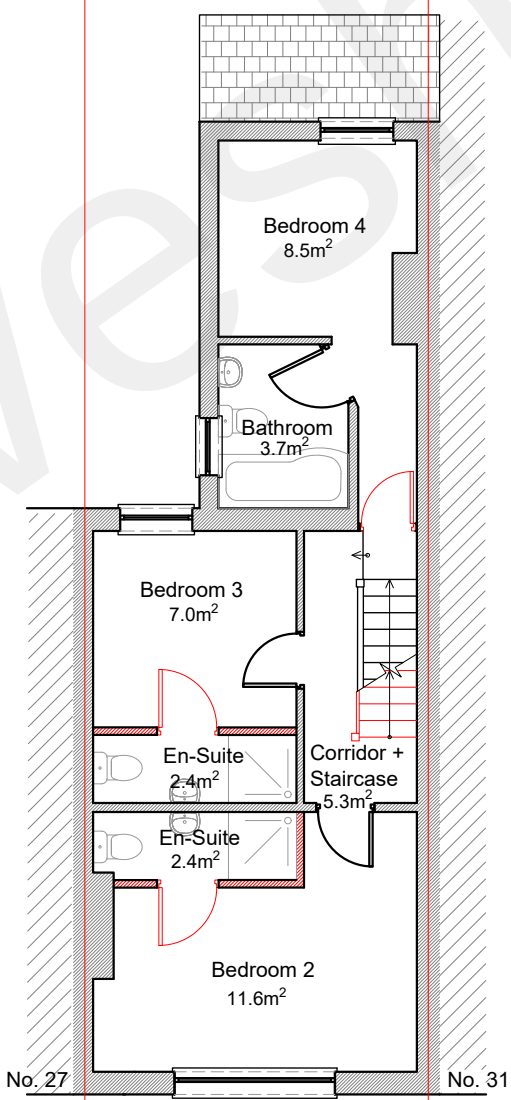
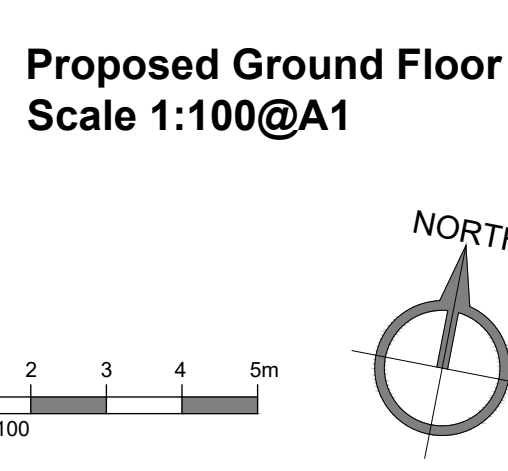
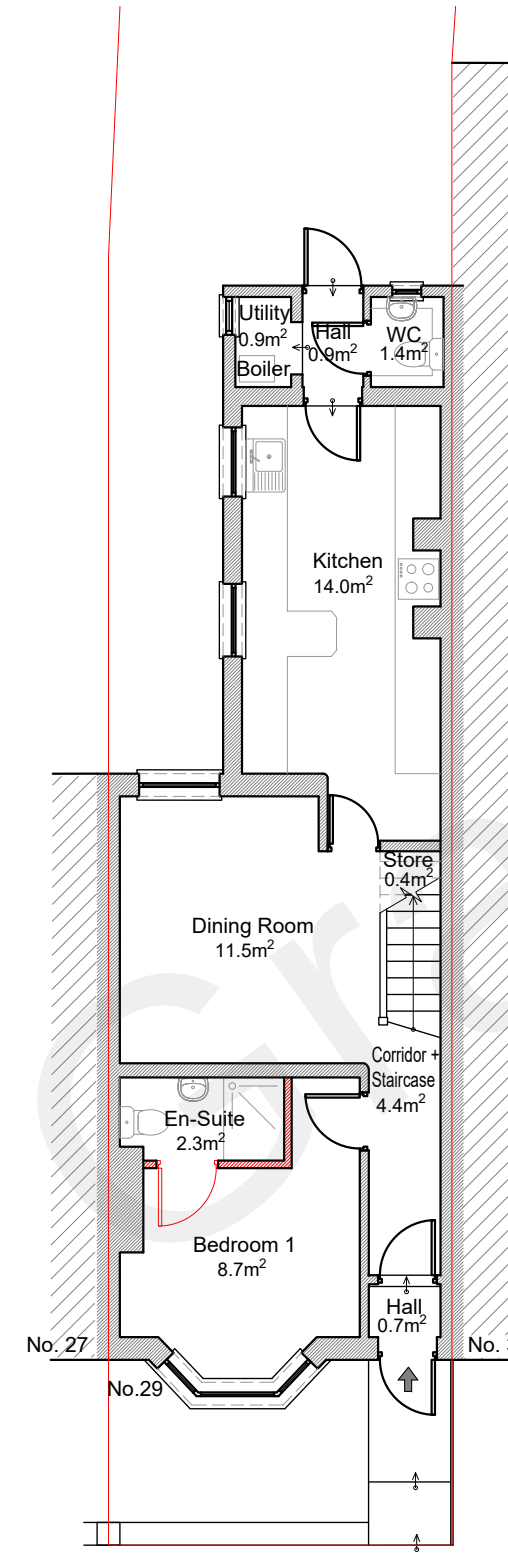
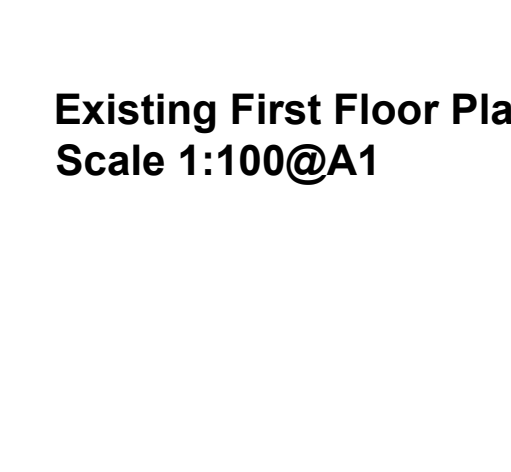
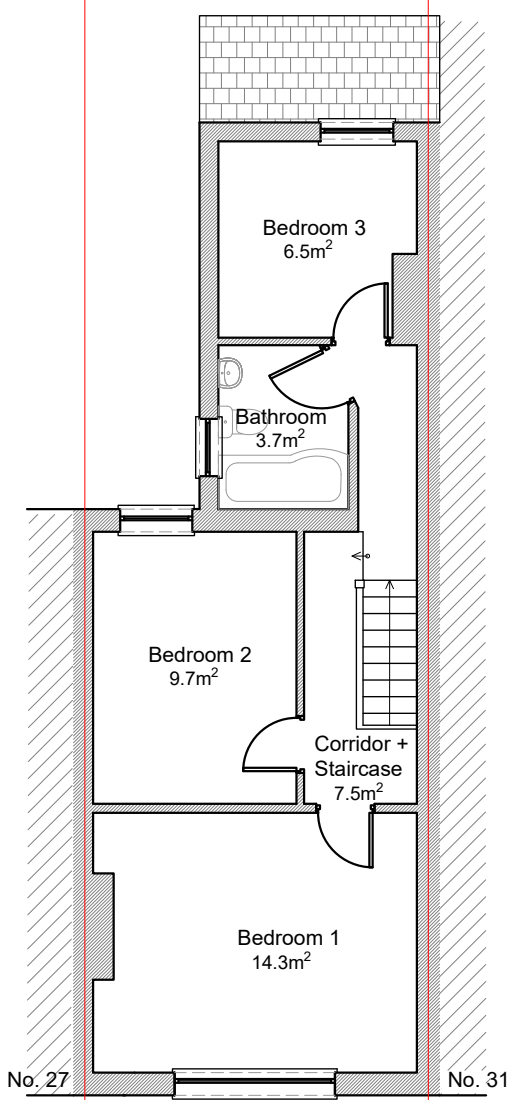
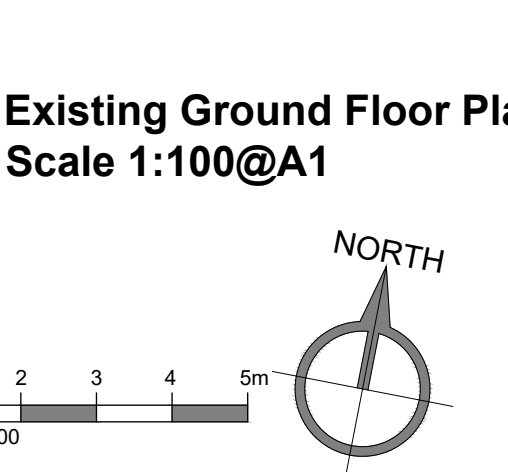
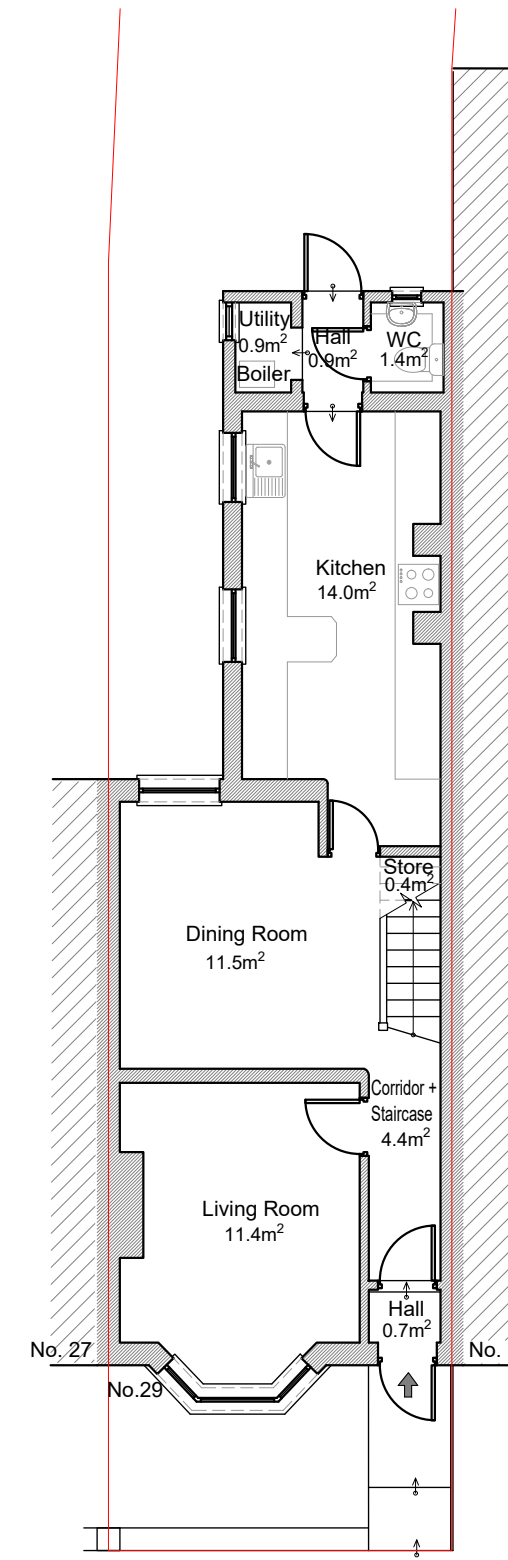
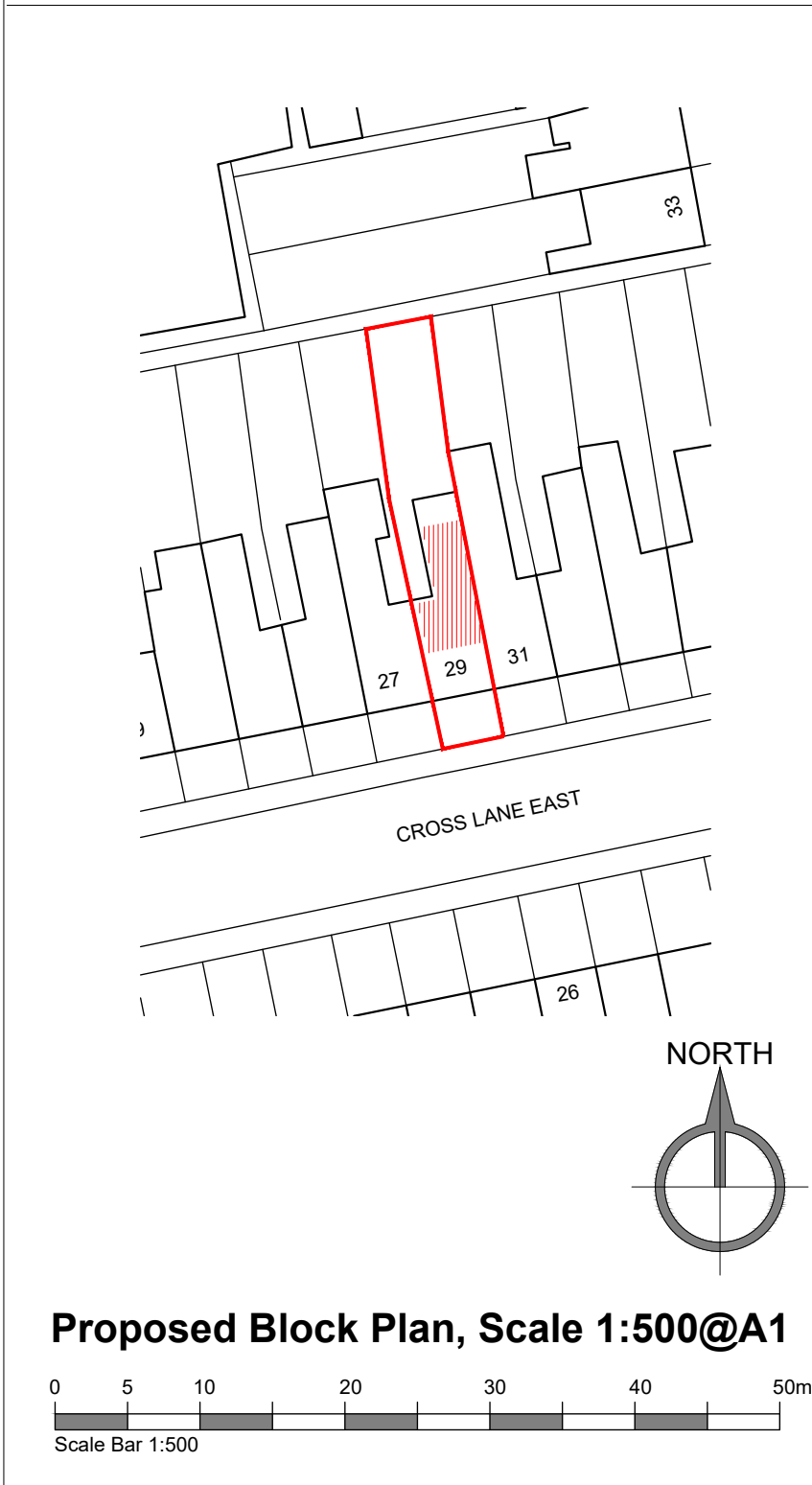
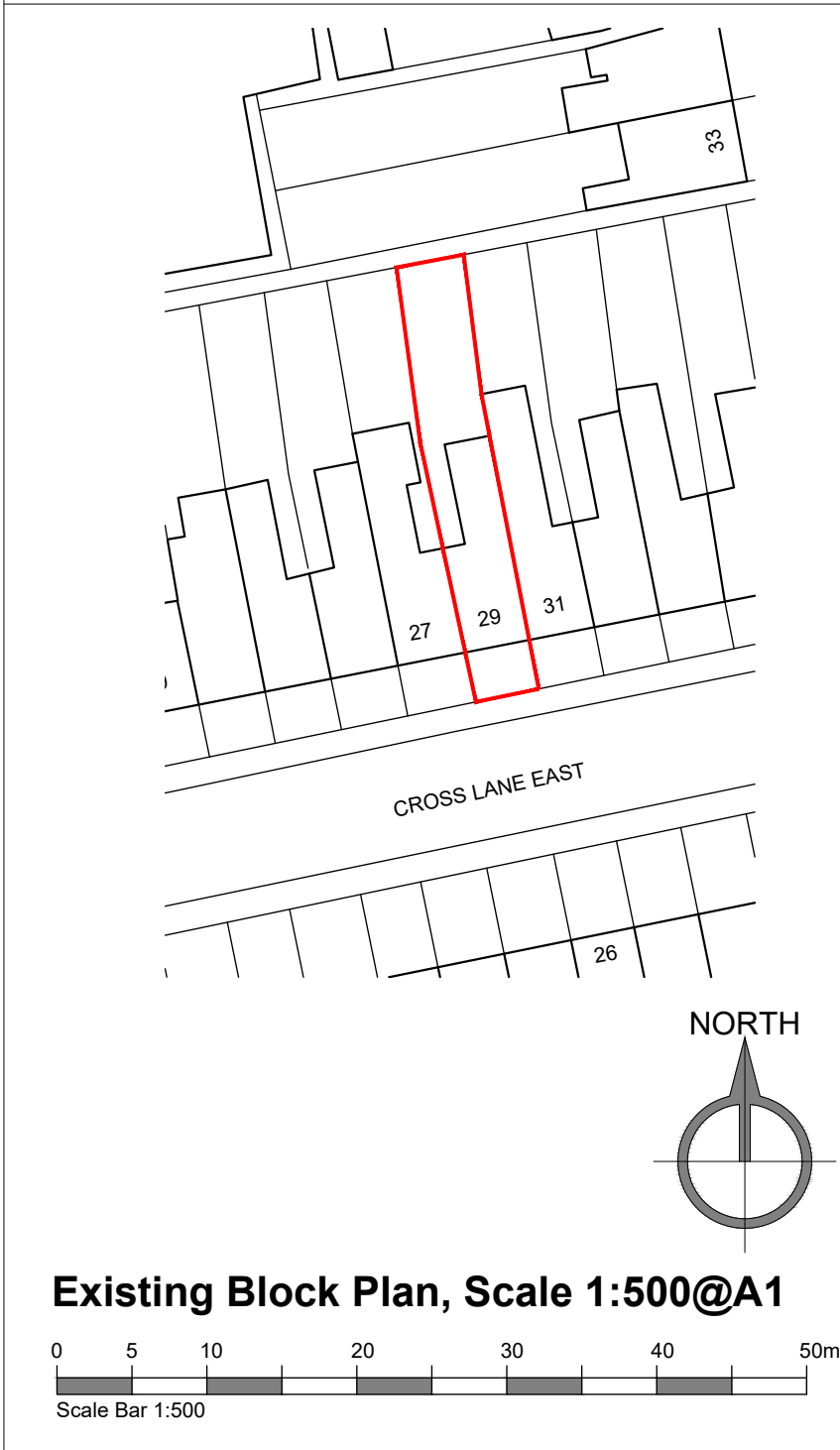
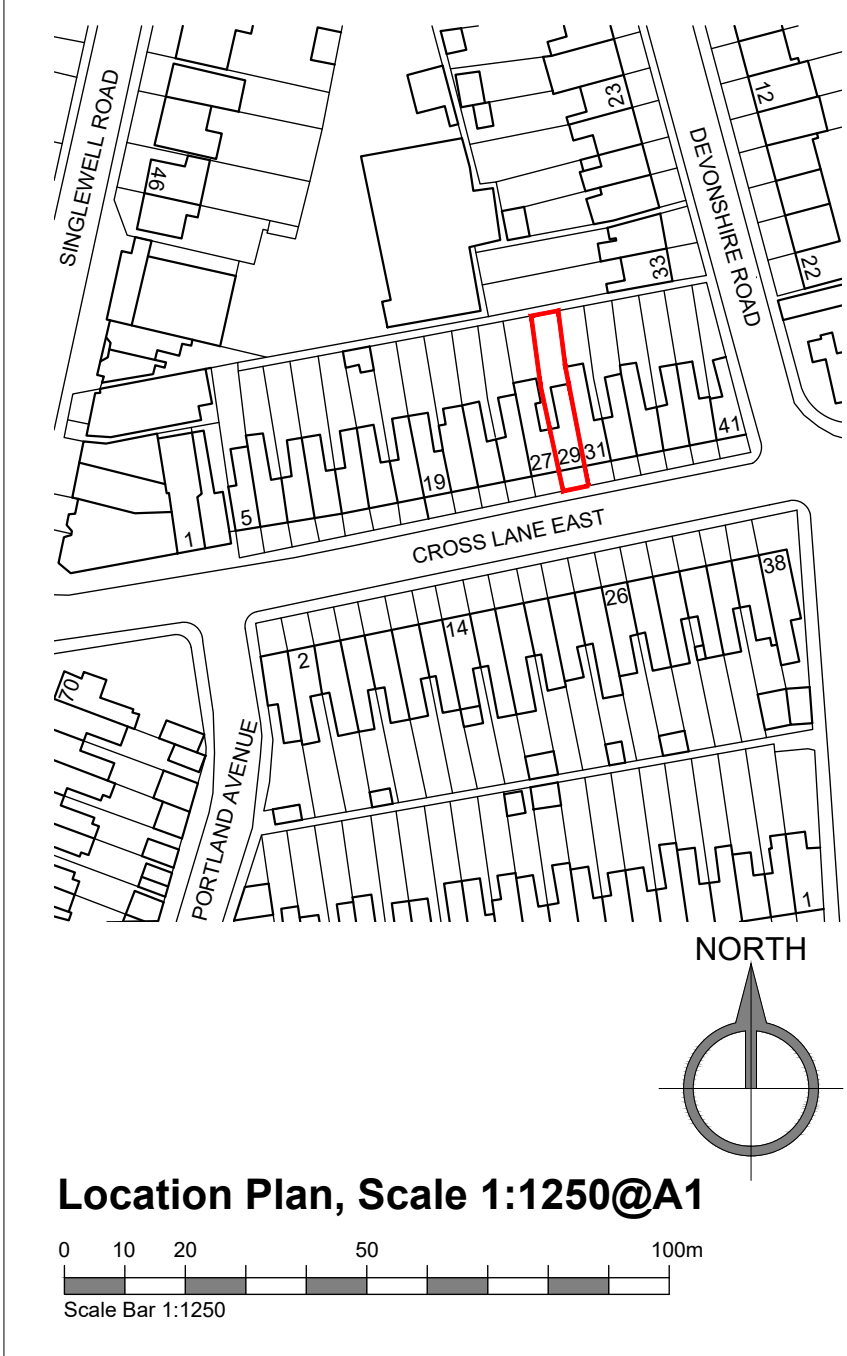
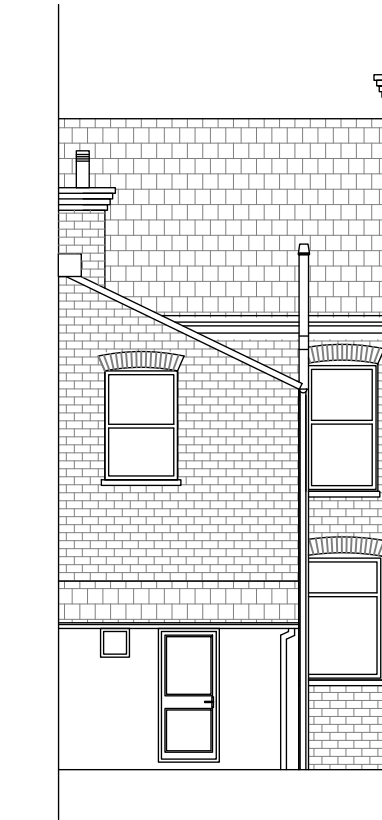




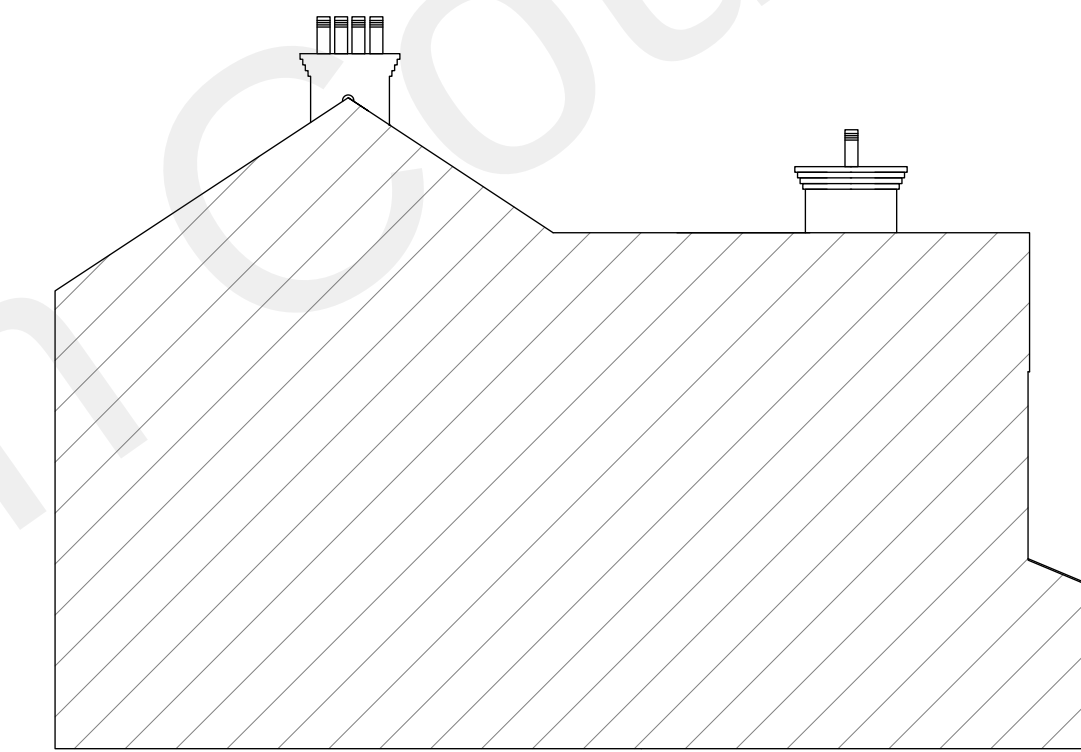
Existing Front Elevation,
Scale 1:100@A1



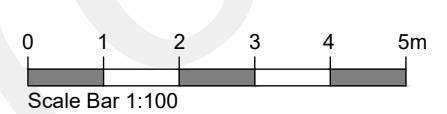
Existing Rear Elevation,
Scale 1:100@A1



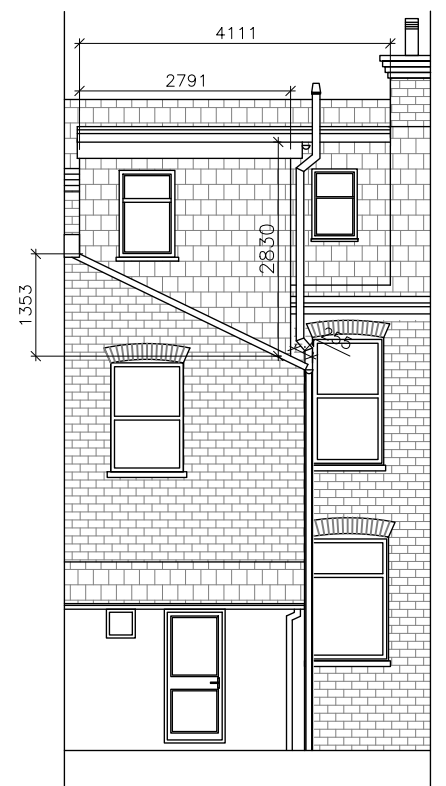
Existing Side Elevation,
Scale 1:100@A1



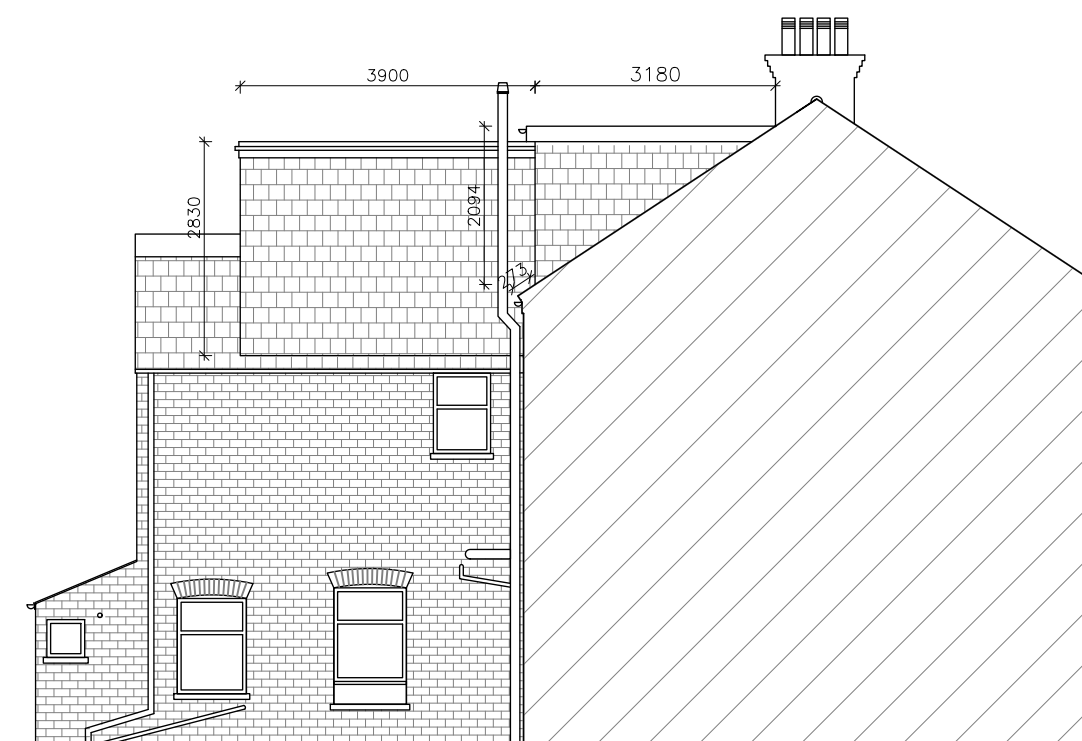
Existing East Elevation,
Scale 1:100@A1



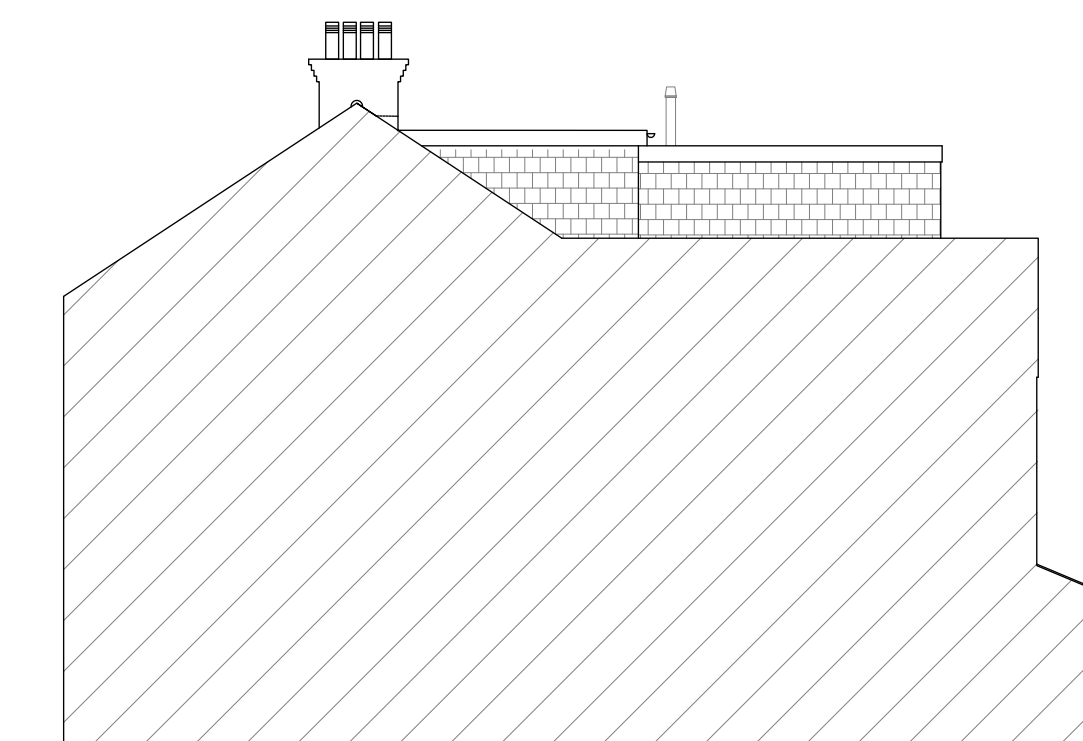
Proposed Front Elevation,
Scale 1:100@A1



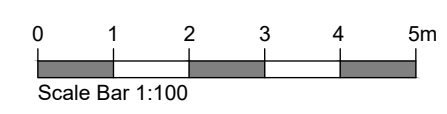
Proposed Rear Elevation,
Scale 1:100@A1



Proposed Side Elevation,
Scale 1:100@A1



Proposed East Elevation,
Scale 1:100@A1



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Rev Details Date

LAWFUL DEVELOPMENT
APPLICATION

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Reg. Office: 42 Valley Road, Gillingham, Kent, ME7 2EU

Project Title
HMO Conversion.

Drawing Title
**Location Plan, Existing and
Proposed Drawings**

Address
29 Cross Lane East, Gravesend, DA12 5HD

Drawn | Checked | Scale
PB | MW | as indicated@A1

Dwg No
2229

PL02

Rev No

Dormer volume calculations:
Height: 2.094m
Width: 4.111m
Depth: 3.180m
 $2.094 \times 4.111 \times 3.180 = 37.37 / 2 = 13.68m^3$

'L' shape Dormer volume calculations:
Height: 1.353m
Width: 2.791m
Depth: 3.900m
 $2.830 \times 2.791 \times 3.900 = 30.80m^3$

**Existing part of building below the
dormer volume calculations:**
Height: 1.353m
Width: 2.791m
Depth: 3.900m
 $1.353 \times 2.791 \times 3.900 = 14.72 / 2 = 7.36m^3$
 $13.68m^3 + 30.80m^3 - 7.36m^3 = 37.1m^3 (< 40m^3)$