V1 - Volume of gable =   W xH x L/6
                              7.4 x 3.3 x3.8/6 = 15.5 cm²

V2 - Volume of rear dormer = W xH x L/2
                              5.5 x 2.1 x2.7/2 = 15.6 cm³

Total Volume = V1+ V2 = 15.5+15.6 = 31.1 cm²

New hip to gable roof to match existing.

New hip to gable roof to match existing.

3895

New roof light to match existing.

3316
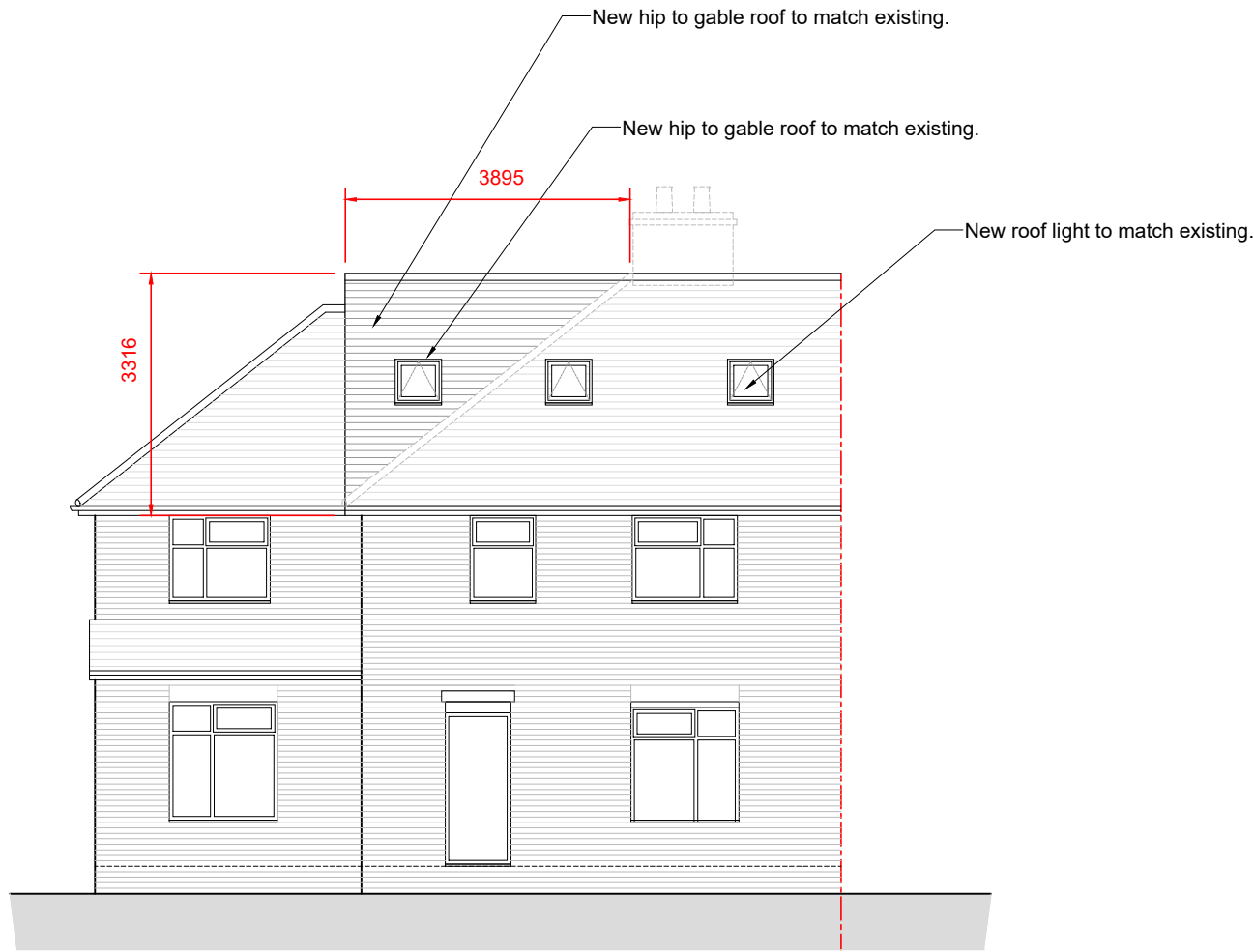
PROPOSED SOUTH ELEVATION
SCALE 1 : 100

Dotted line indicates demolition.

New bricks to match existing.

7305
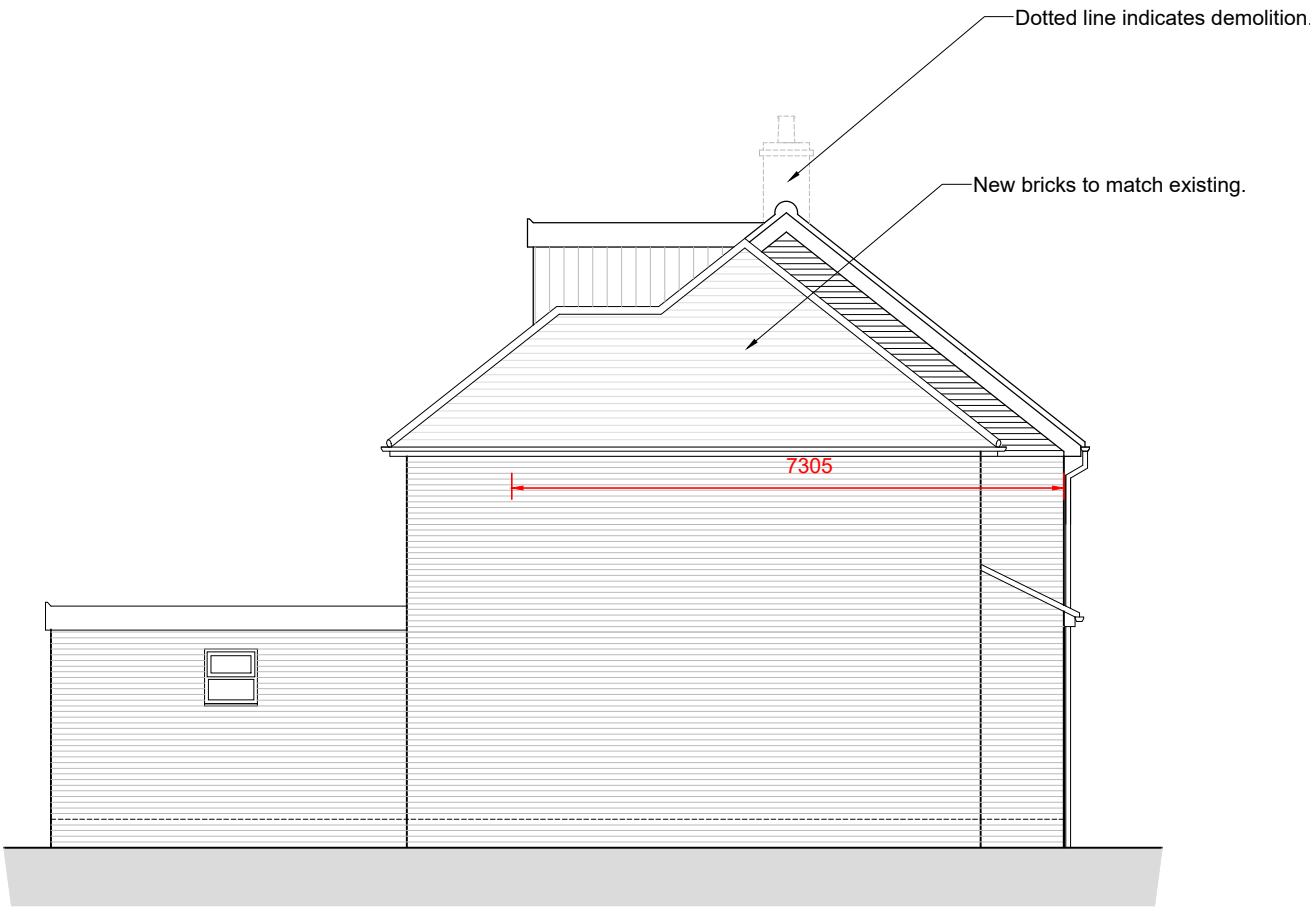
PROPOSED WEST ELEVATION
SCALE 1 : 100

New dormer to match existing.

2656

2100
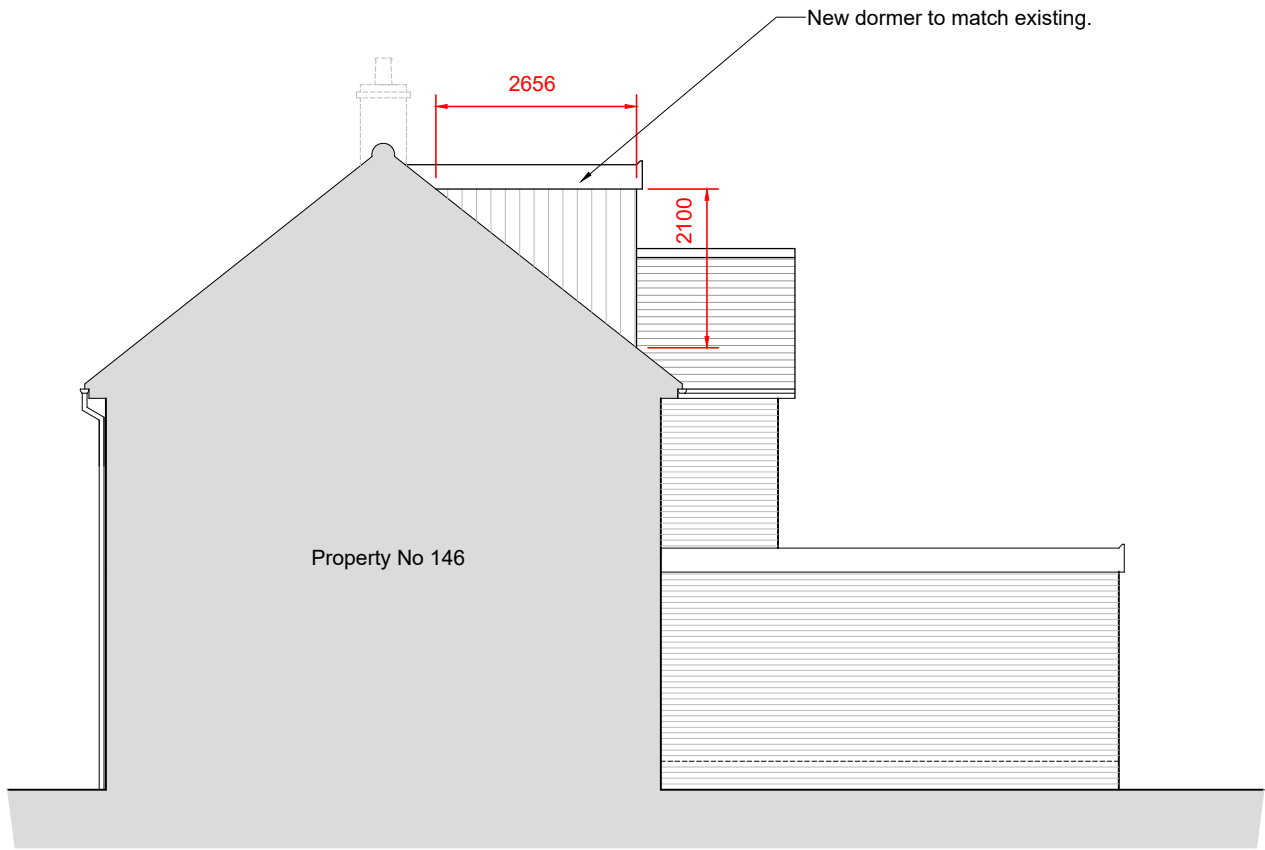
Property No 146

PROPOSED EAST ELEVATION
SCALE 1 : 100

5448

PROPOSED NORTH ELEVATION
SCALE 1 : 100

KITCHEN / DINING

Shower

Utility

LIVING

ENT.
LOBBY

OFFICE
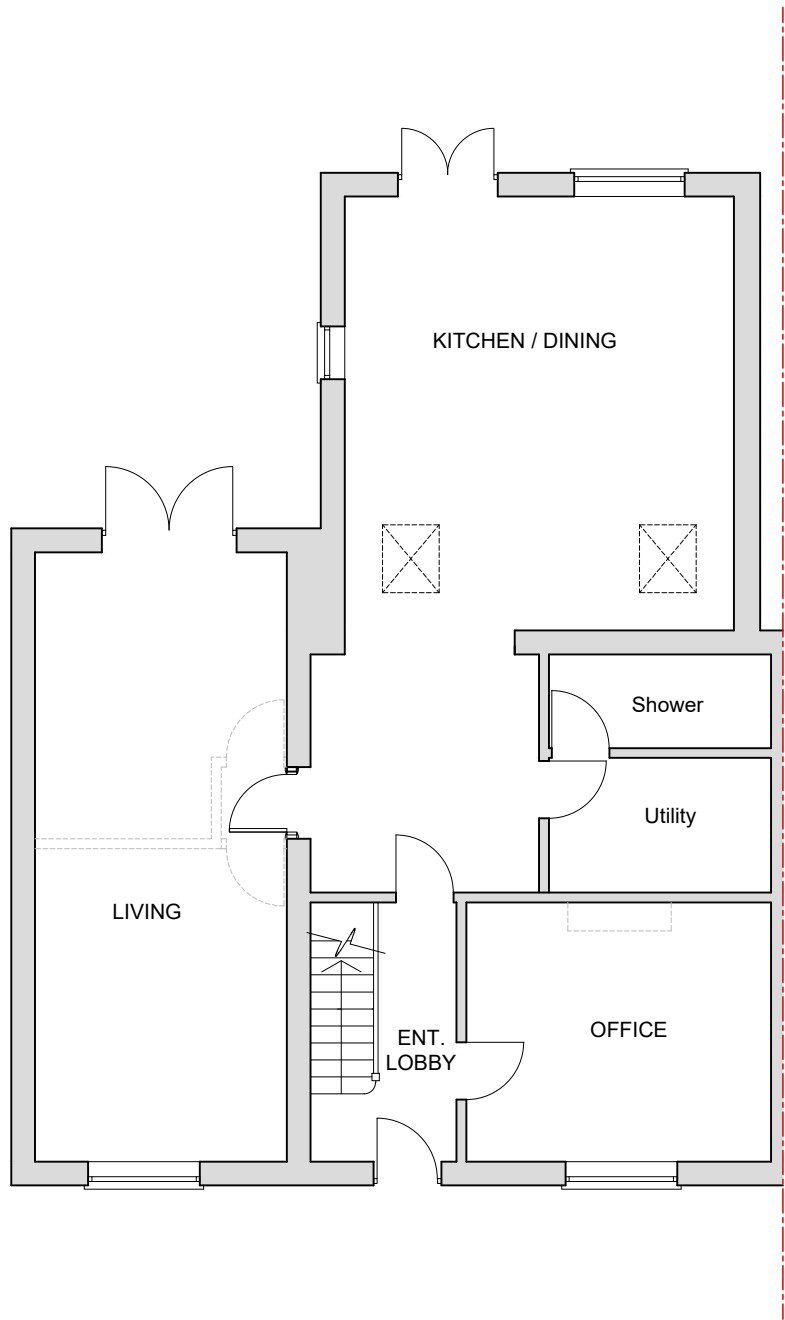
PROPOSED GROUND FLOOR PLAN
SCALE 1 : 100

BEDROOM 2

SHOWER

BEDROOM 3

BEDROOM 1

BEDROOM 4
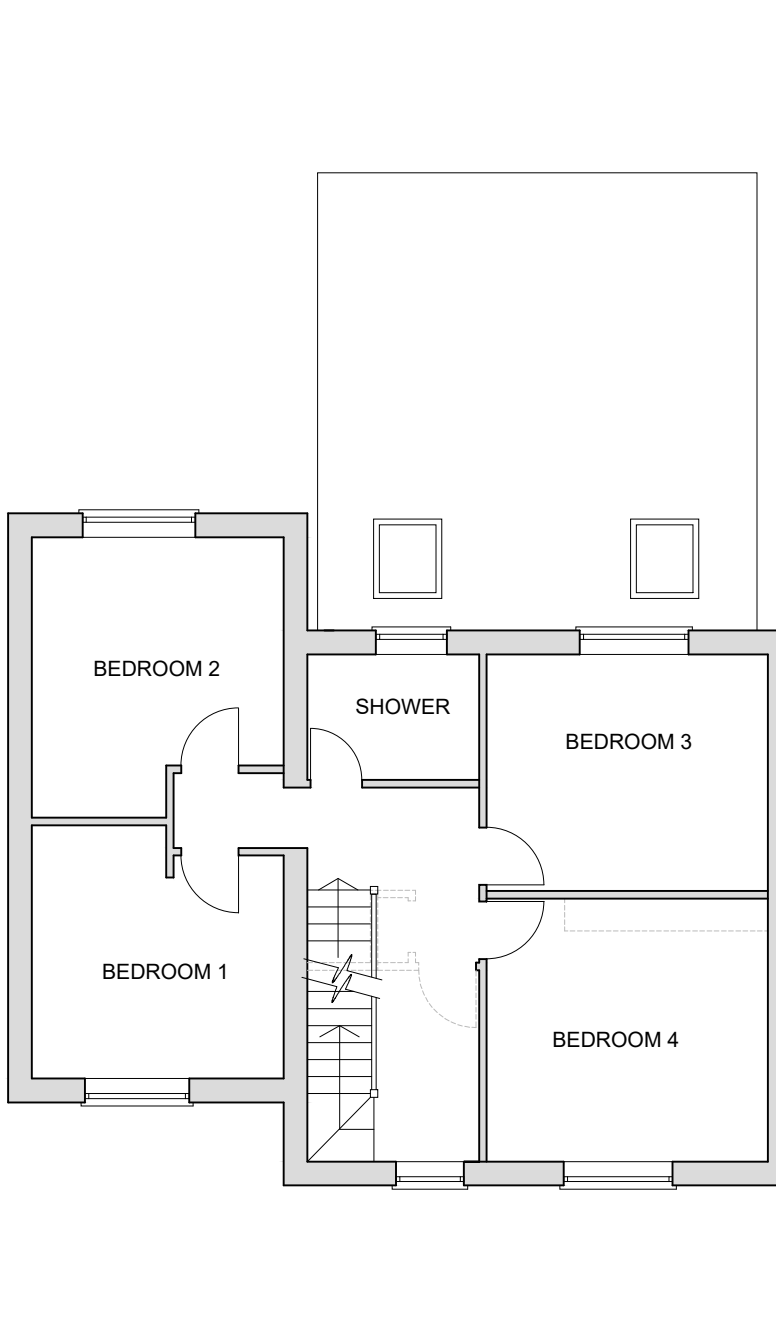
PROPOSED FIRST FLOOR PLAN
SCALE 1 : 100

5060

BEDROOM 5

5611

New dormer to match existing.

2m height

1.6m height
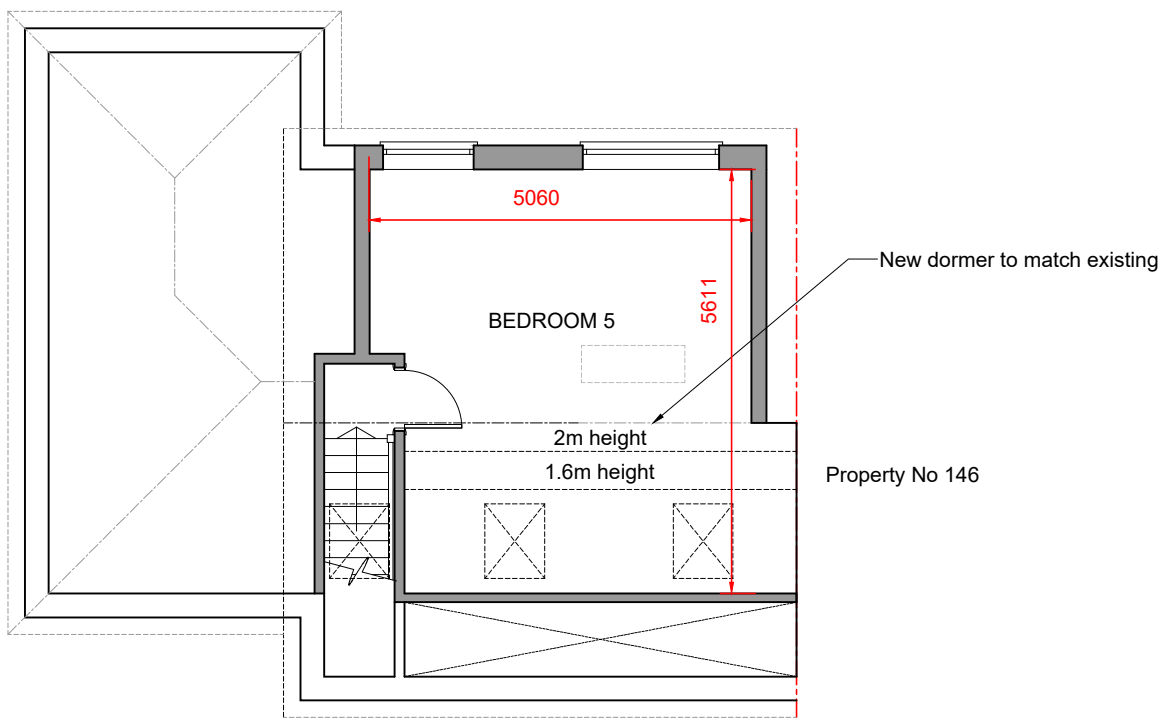
Property No 146

PROPOSED LOFT PLAN
SCALE 1 : 100

0m   5m
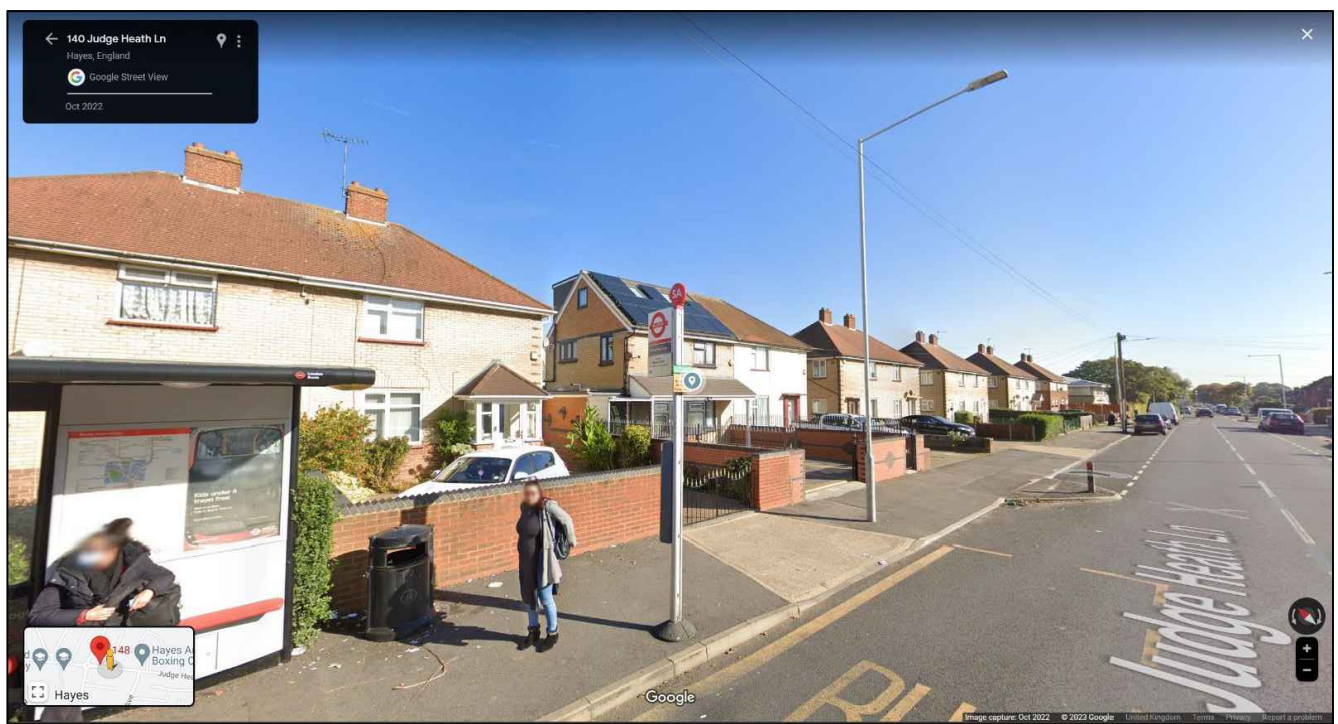
Property No 138 is already converted.

SK Design Consultants
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Client:
Mr JAY AKHUJ

Project:
LOFT CONVERSION

Location:
148 Judge Heath Lane , HAYES UB3 2PF

Drawing Title:
PROPOSED PLANS AND ELEVATIONS

Date:	Sheet Size:	Drawn:
MAY 2023	A1	SK

Drawing No:	Revision:
P1406-03	.