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IF IN DOUBT ASK

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This drawing has been produced by **Mr & Mrs I Bowen** for the works at 41 Haslar Crescent, Waterlooville. PO7 6DB and is intended as part of a Land Development application and is not intended to be used by any other person or for any other purpose.

① Roof windows by Velux or similar. Obscure glazed to minimum priority level 3, bottom of operable area to be minimum 1.7m above FFL.

② Renewable Energy. Solar Panels should not protrude more than 200mm beyond the plane of the wall or the roof slope when measured from the perpendicular with the external surface of the wall or roof slope and the highest part of the equipment should not be being higher than the highest part of the roof (excluding any chimneys).

Equipment should be sited, so far as is practicable, to minimise the effect on the external appearance of the building and the amenity of the area. When no longer needed equipment should be removed as soon as reasonably practicable.

Denotes structure to be demolished

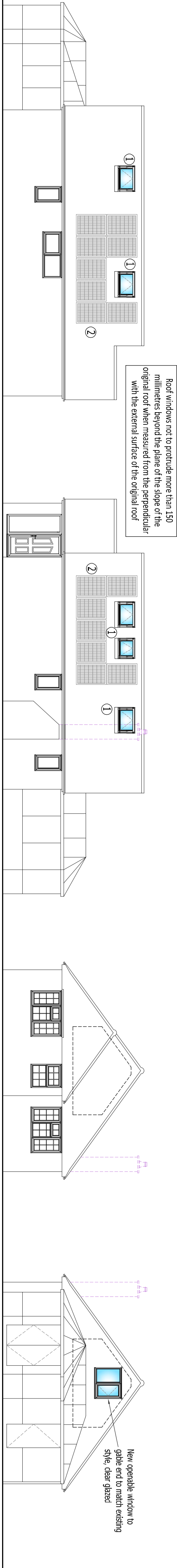
A 02.07.21 Issued for Land Development Certificate		
- 23.06.21 Preliminary Issue		
REV/	DATE	DESCRIPTION
BY		

Suite A Second Floor
Trinity Court 2-4 West Street
Fatcham, Hampshire, PO16 0BH
Telephone: 01329 286854, Email: info@hjonceptsltd.co.uk

Mr & Mrs I Bowen
41 Haslar Crescent, Waterlooville
Hampshire, PO7 6DB

PROJECT TITLE	
Loft Conversion	
Plans & Elevations	
PROJECT NO	CA
DATE	Jun.21
SCALE	1:1250, 500, 100

21-1456 — PL.01

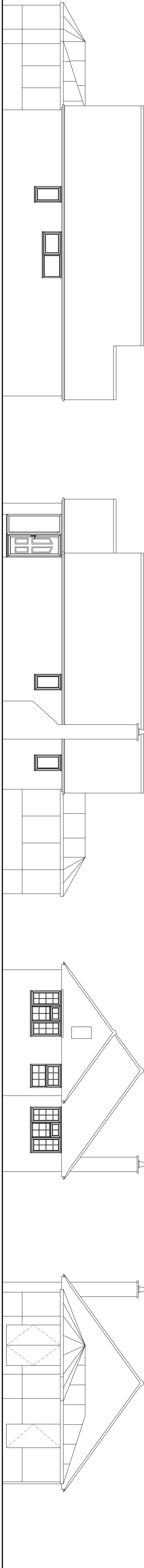


Proposed Side Elevation

Proposed Side Elevation

Proposed Front Elevation

Proposed Rear Elevation

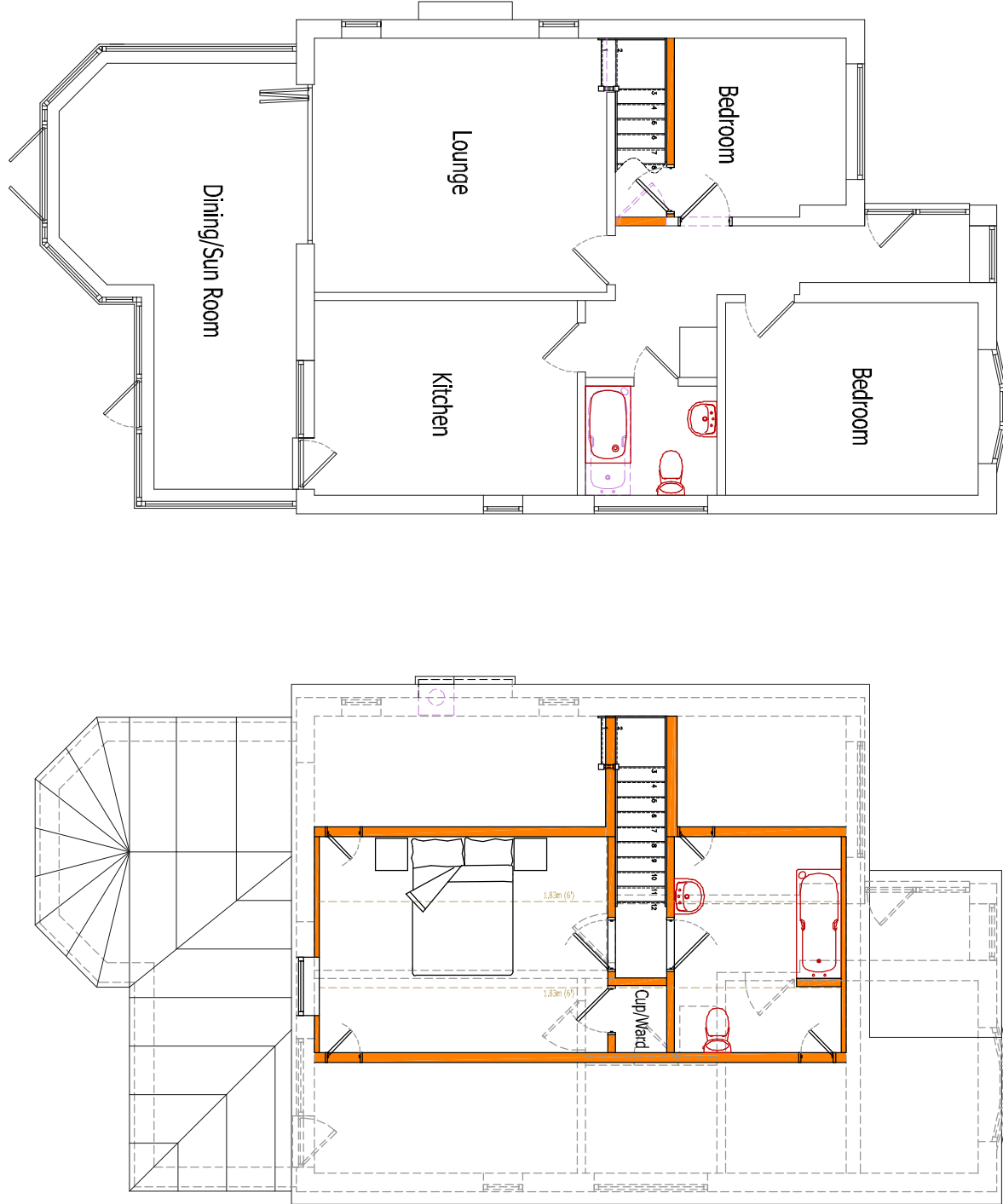


Existing Side Elevation

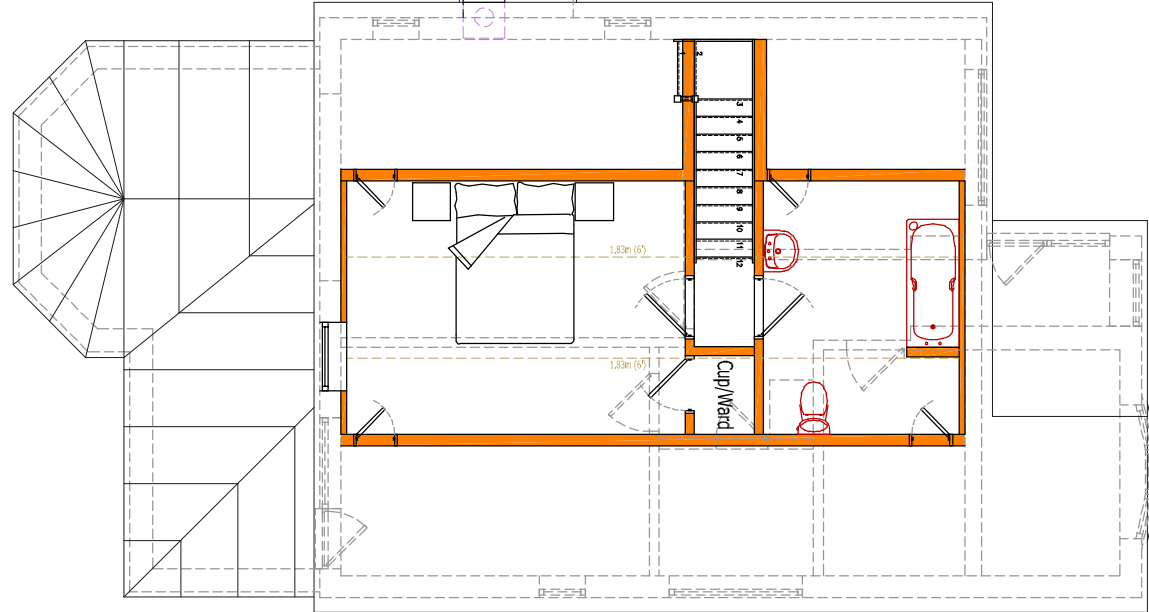
Existing Side Elevation

Existing Front Elevation

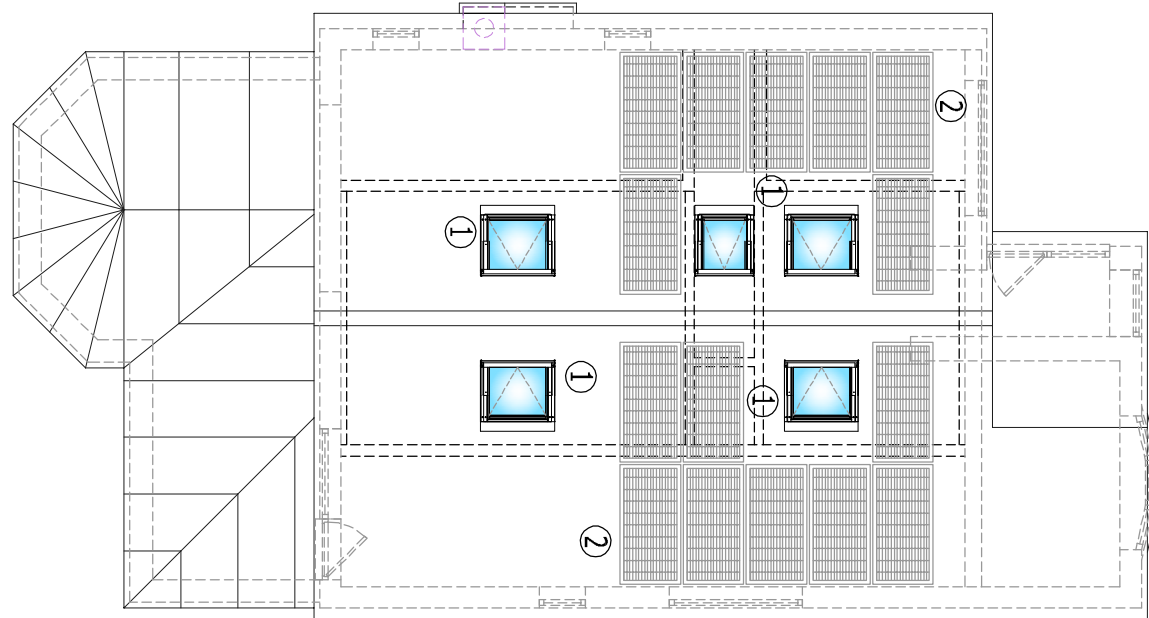
Existing Rear Elevation



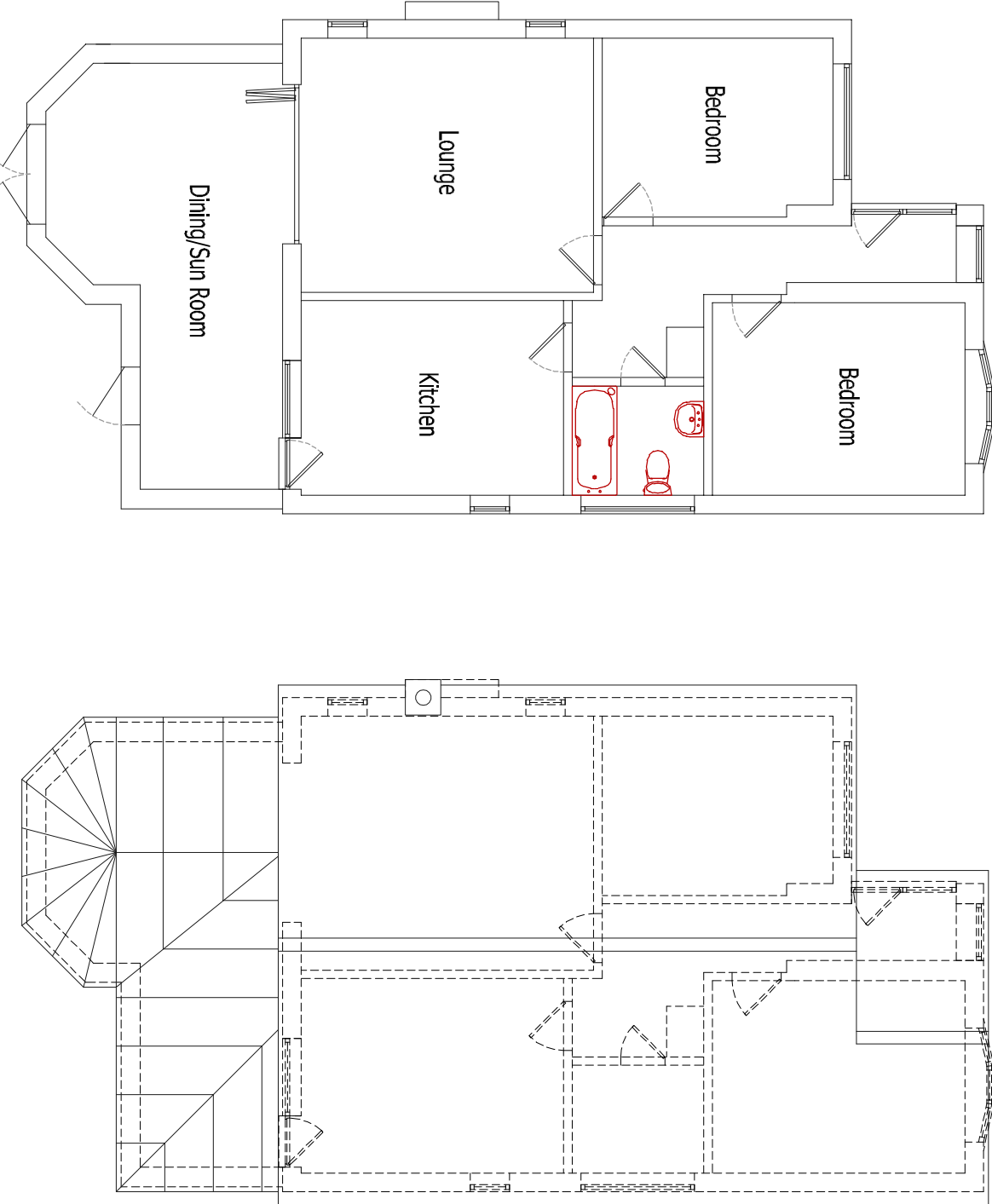
Proposed Ground Floor Plan



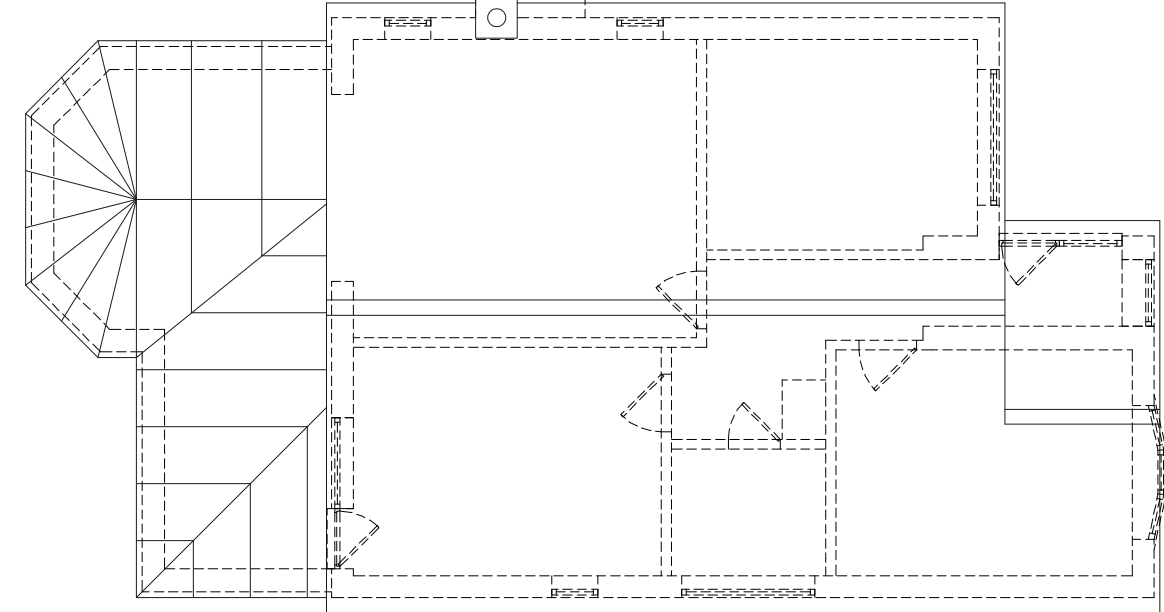
Proposed Attic Floor Plan



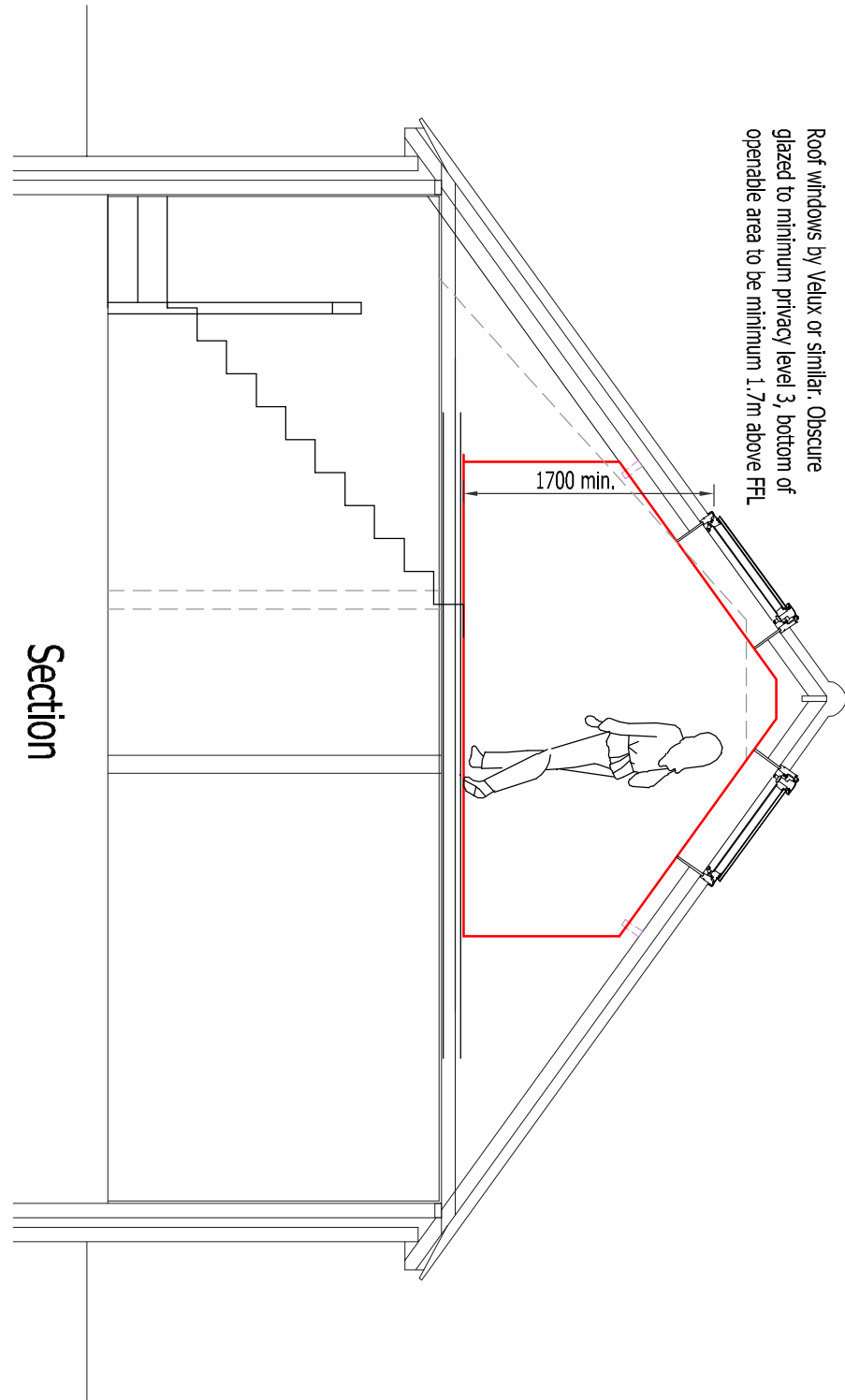
Proposed Roof Plan



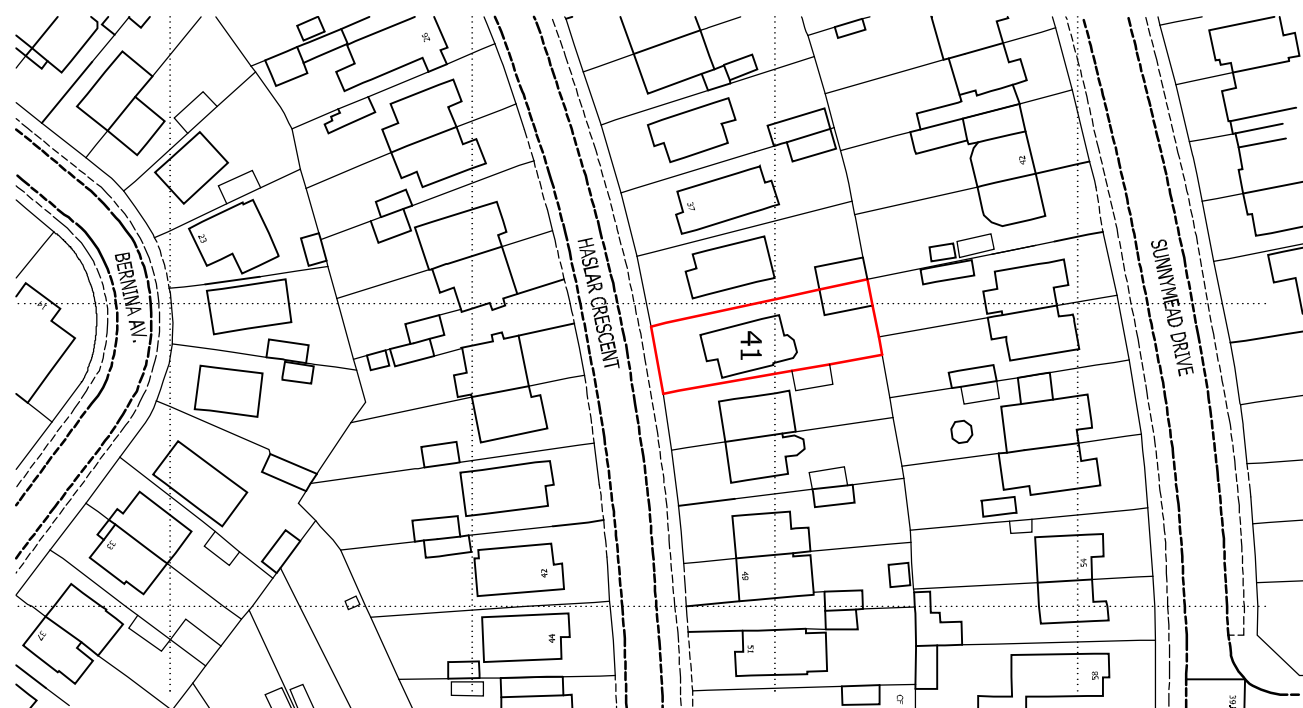
Existing Ground Floor Plan



Existing Attic Floor Plan



Section

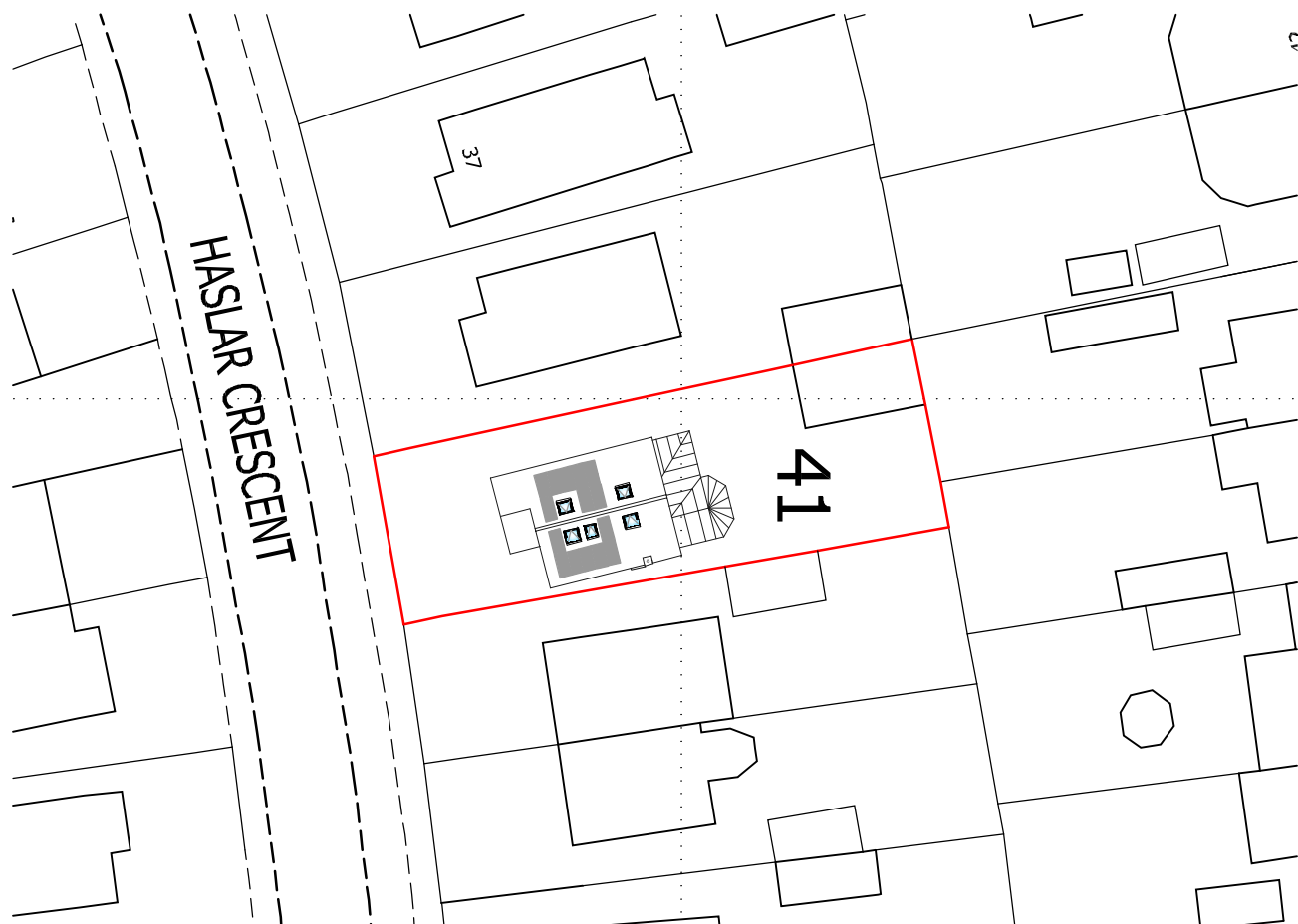


Location Plan 1:1250

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1:1250 scale bar (Metres)



Site Plan 1:500

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1:500 scale bar (Metres)