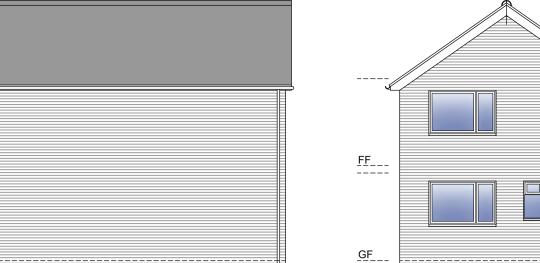


white UPVC fascia and soffit concrete interlocking roof tiles white upvc rain water goods white UPVC fascia facing brickwork and white upvc rain water render as inicated white upvc windows facing brickwork and concrete framed render as inicated garage building concrete framed contrasting garage building brick panels in buff brick



white upvc rain water 2. DO NOT SCALE DRAWING, WORK TO FIGURED DIMENSIONS goods 3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL facing brickwork and RELEVANT ARCHITECT'S, STRUCTURAL & SERVICE ENGINEER'S AND ADJ ARCHITECTURAL SERVICES DRAWINGS AND SPECIFICATIONS. render as inicated white upvc 4. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING ALL windows DIMENSIONS ON SITE AND IS TO REPORT ANY DISCREPANCY TO THE CLIENT/DESIGNER PRIOR TO THE COMMENCEMENT OF ANY WORKS concrete framed OR BEFORE THE FABRICATION OF ANY COMPONENT, garage building 5. THE CONTRACTOR IS ALSO RESPONSIBLE FOR THE DETERMINATION OF ALL UNDERGROUND SERVICES. 1:100

NOTES

EXISTING FRONT ELEVATION 1:100 EXISTING SIDE ELEVATION 1:100 EXISTING REAR ELEVATION 1:100

white UPVC fascia

and soffit

DRAWING FOR PLANNING PURPOSES ONLY,

NOT FOR CONSTRUCTION

Notes:

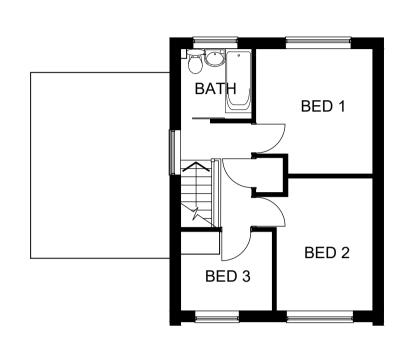
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WHOLE OR PART OR USED FOR THE MANUFACTURE OF ANY ARTICLE

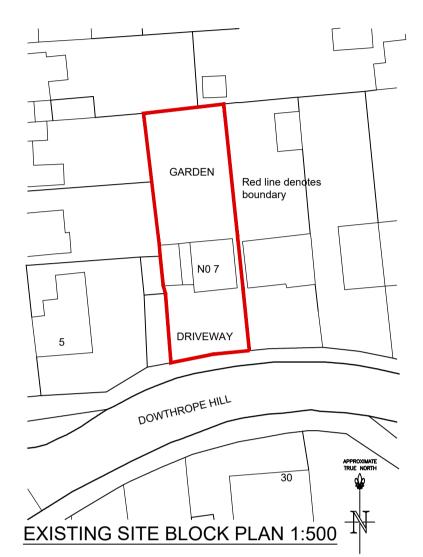
WITHOUT THE EXPRESS PERMISSION OF THE COPYRIGHT HOLDERS.

1. THE COPYRIGHT OF THIS DRAWING IS VESTED IN ADJ

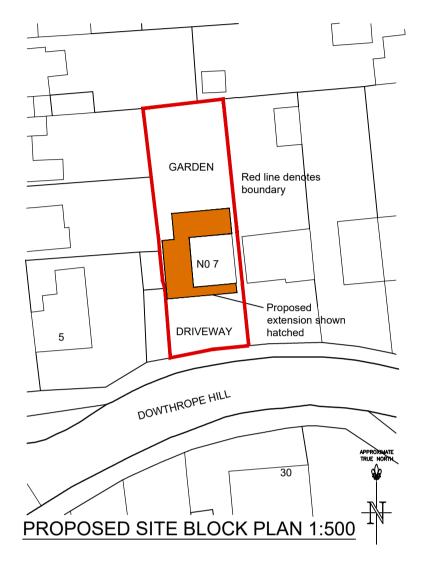
EXISTING ROOF PLAN 1:100



EXISTING FIRST FLOOR PLAN 1:100

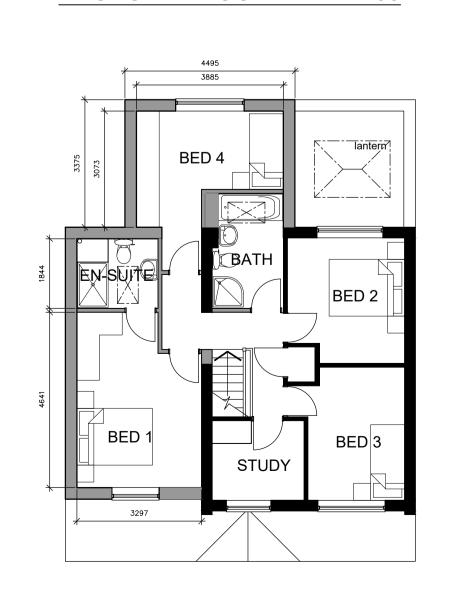


EXISTING SIDE ELEVATION 1:100

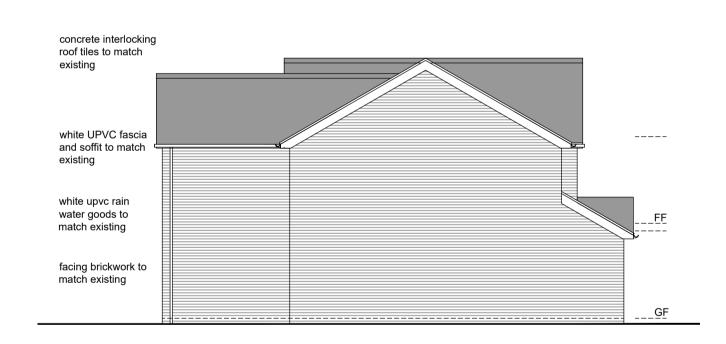




PROPOSED ROOF PLAN 1:100



PROPOSED FIRST FLOOR PLAN 1:100

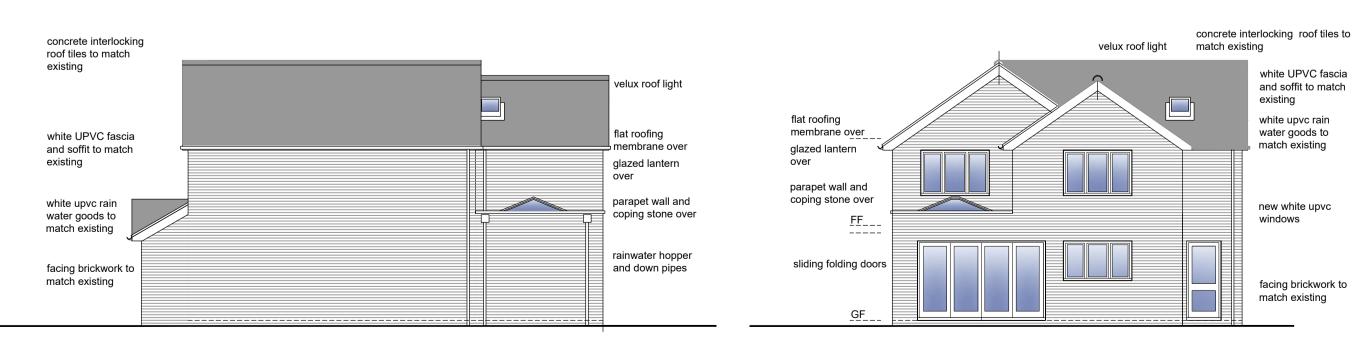


PROPOSED SIDE ELEVATION 1:100

PROPOSED SIDE ELEVATION 1:100

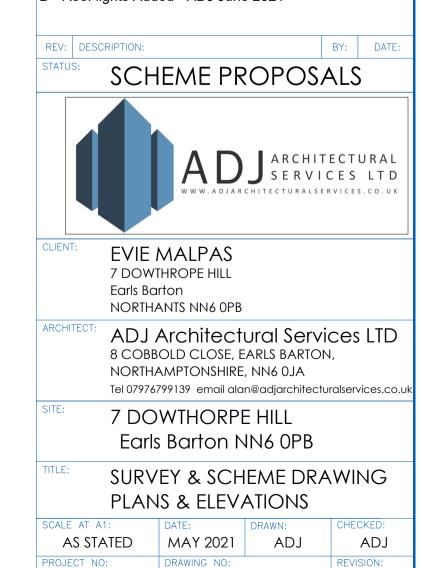


PROPOSED FRONT ELEVATION 1:100



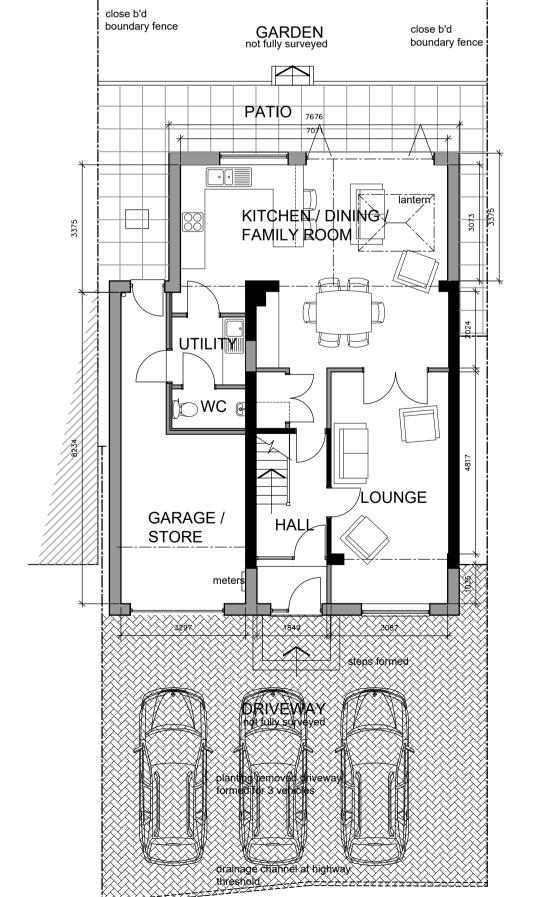
PROPOSED REAR ELEVATION 1:100

A - Updated in line with client cmments - ADJ - June 2021 B - Roof lights Added - ADJ June 2021



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417/2021



PROPOSED GROUND FLOOR PLAN 1:100