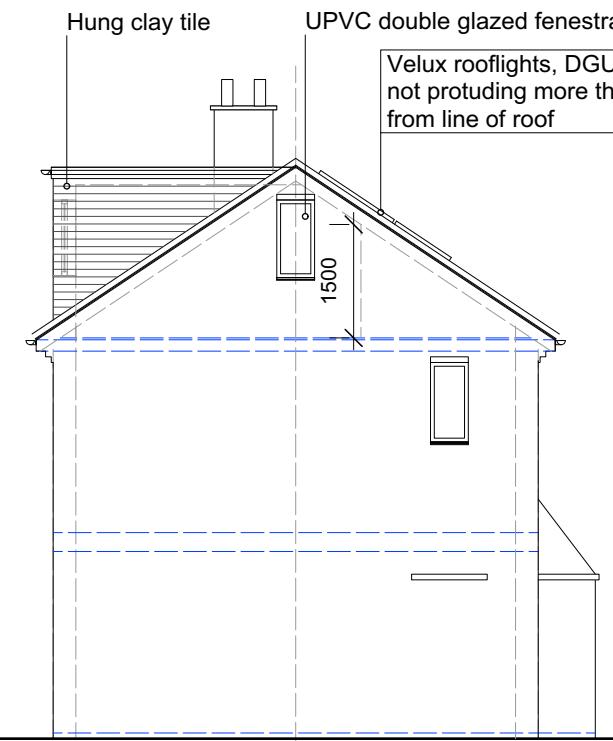




PROPOSED FRONT ELEVATION

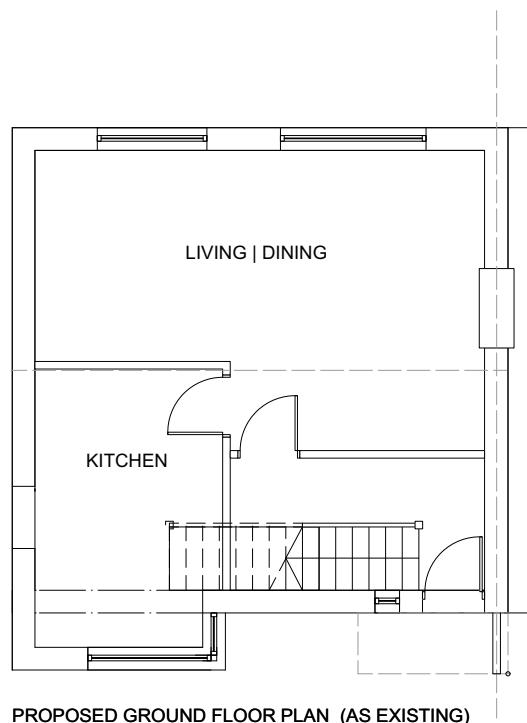


PROPOSED REAR ELEVATION

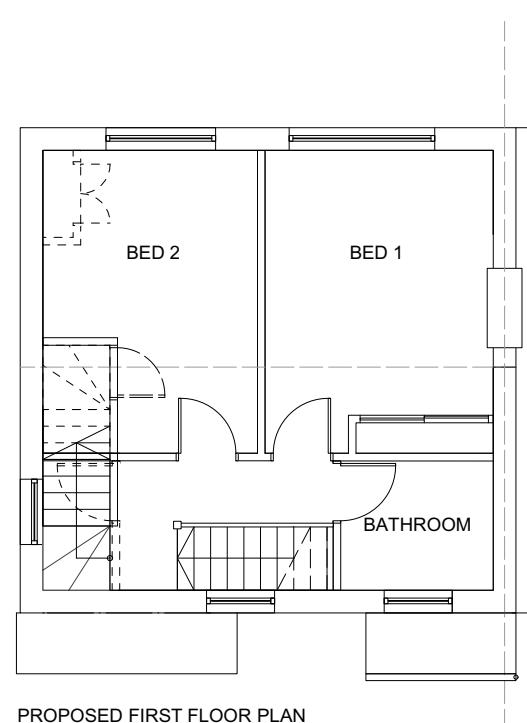


PROPOSED SIDE ELEVATION

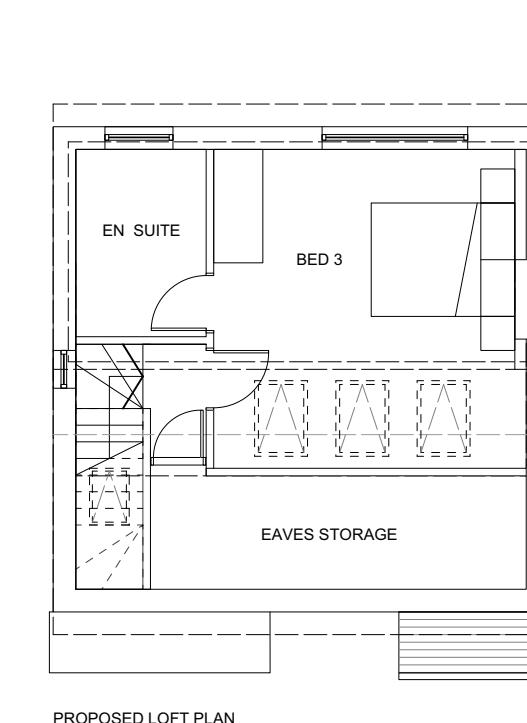
GIA 21.2sqm  
Volume of Dormer Window | Flat Roof Extension  
18.6 cubic metres  
**Materials**  
All materials used in the proposed construction will be similar to the existing materials



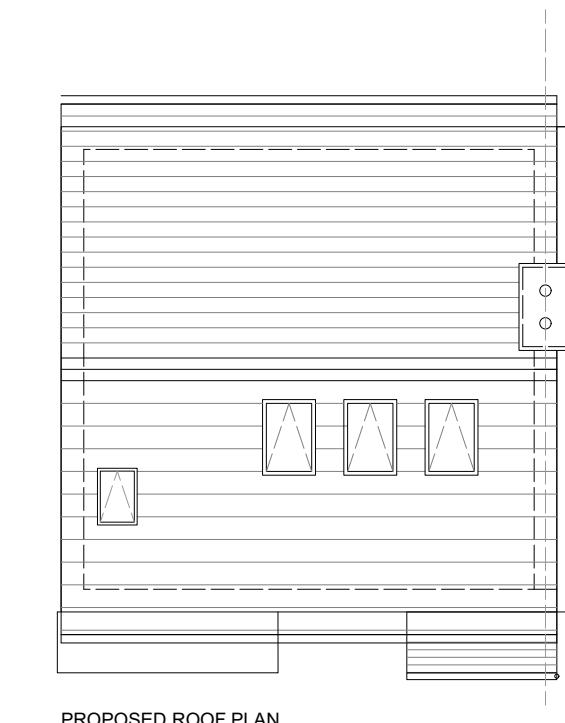
PROPOSED GROUND FLOOR PLAN (AS EXISTING)



PROPOSED FIRST FLOOR PLAN



PROPOSED LOFT PLAN



PROPOSED ROOF PLAN

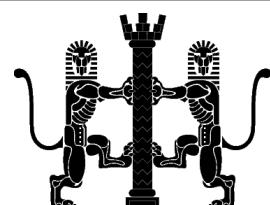
2

## PROPOSED PLANS AND ELEVATIONS

Scale: 1:100



0 1 2 3 4 5 6 M

© 2022 PHILIP SMART ARB | RIBA  
E : info@arc-architecture-design.comissue: preliminary  general  tender  construction 

## Notes

All Dimensions | Setting-out + Levels must be checked on site, refer to Topographic Survey + Setting-out points of Ordnance Survey Datum | Levels are indicative only. Do not scale from drawings | This drawing must be read in conjunction with all relevant specifications + clauses. A CCTV drain survey should be carried out by the Main Contractor prior to work on site. This drawing is subject to the Local Authority Planning Department Approval and the Building Regulations 2010.

All products and systems should be installed in strict accordance with manufacturers guides + specifications. Any discrepancies between drawings and site conditions should be reported to the architect prior to start of construction/manufacturer on or off site. This drawing is not to be used for Construction purposes unless clearly indicated!

## revisions

rev

description

date

A Additional notes added referring to materials and rooflight 08.06.22

client

Mr J. King

date

May 2022

project title

10 Hazeldene Gardens, Hillingdon

drawing title

Proposed Plans and Elevations

scale 1:100 sheet size A3 drawing no. &amp; revision

20.0 Rev: A