

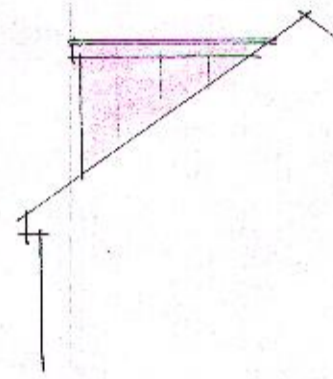
1. This Drawing and Design are Copyright and may not be reproduced without the written consent of David Barnard.
2. Use Figured Dimensions Only.
3. The Contractor is to check and verify all Figured dimensions, Site and Drainage Levels, prior to commencement of work and notify David Barnard of any discrepancies.
4. The Contractor is to check the drawings against all other relevant drawings, specifications and/or bills of quantities as issued.
5. IF IN DOUBT-ASK.
6. This drawing is for planning purposes only.
7. This drawing is for building regulation purposes only.

revisions:

A. June 14 retention of flat roof over extension added.

notes:

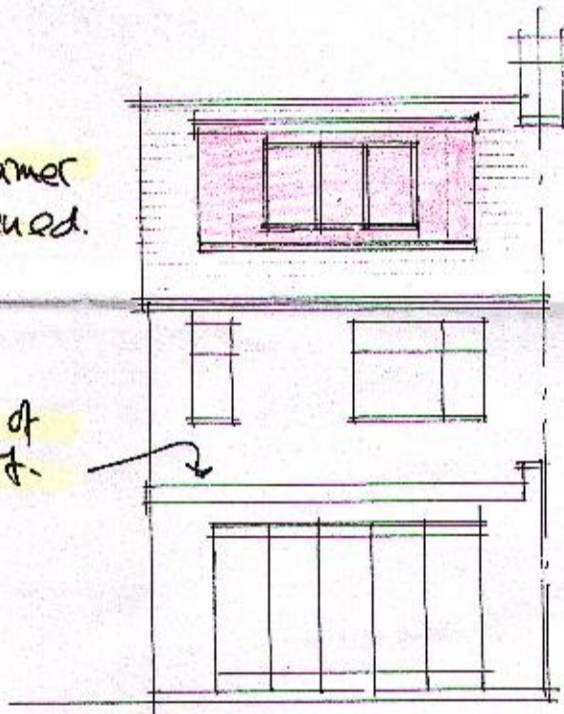
1. this dwg. is for a minor amendment application for a wider roof dormer to the original approval dated 23 aug. 2010. ref. S6/2010/1371/FP.



side elevation of dormer to no. 32

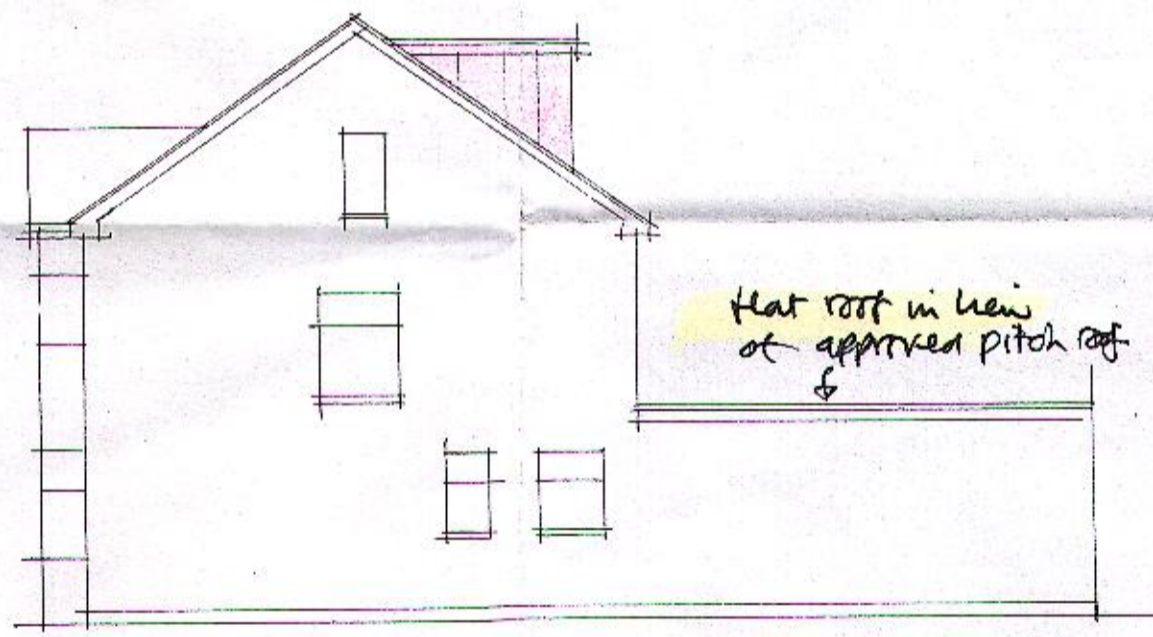
approved dormer to be widened.

retention of flat roof.



REAR ELEVATION

flat roof in lieu of approved pitch roof



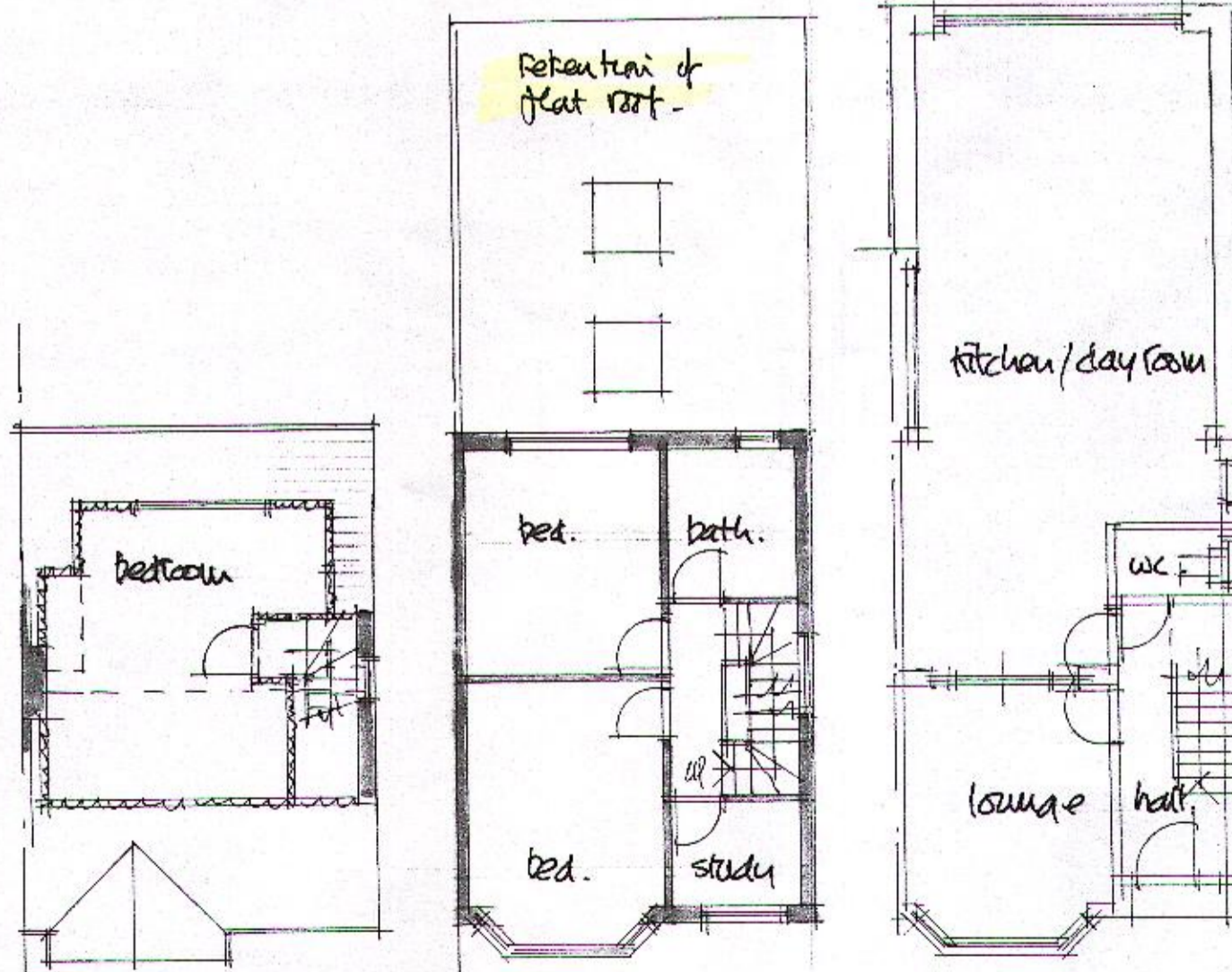
SIDE ELEVATION



30 ASTWICK AVENUE,  
HATFIELD GARDEN VILLAGE:

proposed widening of existing approved rear roof dormer:  
plans + elevations:

scale: 1:150	job: 381
date: Jan 14.	dwg. no: 1A
drawn: db.	client:



plan in loft

first floor plan

ground floor plan.

OM  
scale bar 1:150 LOM

**DAVID BARNARD**  
Town Planning Consultant + Building Designer  
4 Barber Close, London, N21 1BE  
Tel: 020 8245 1583