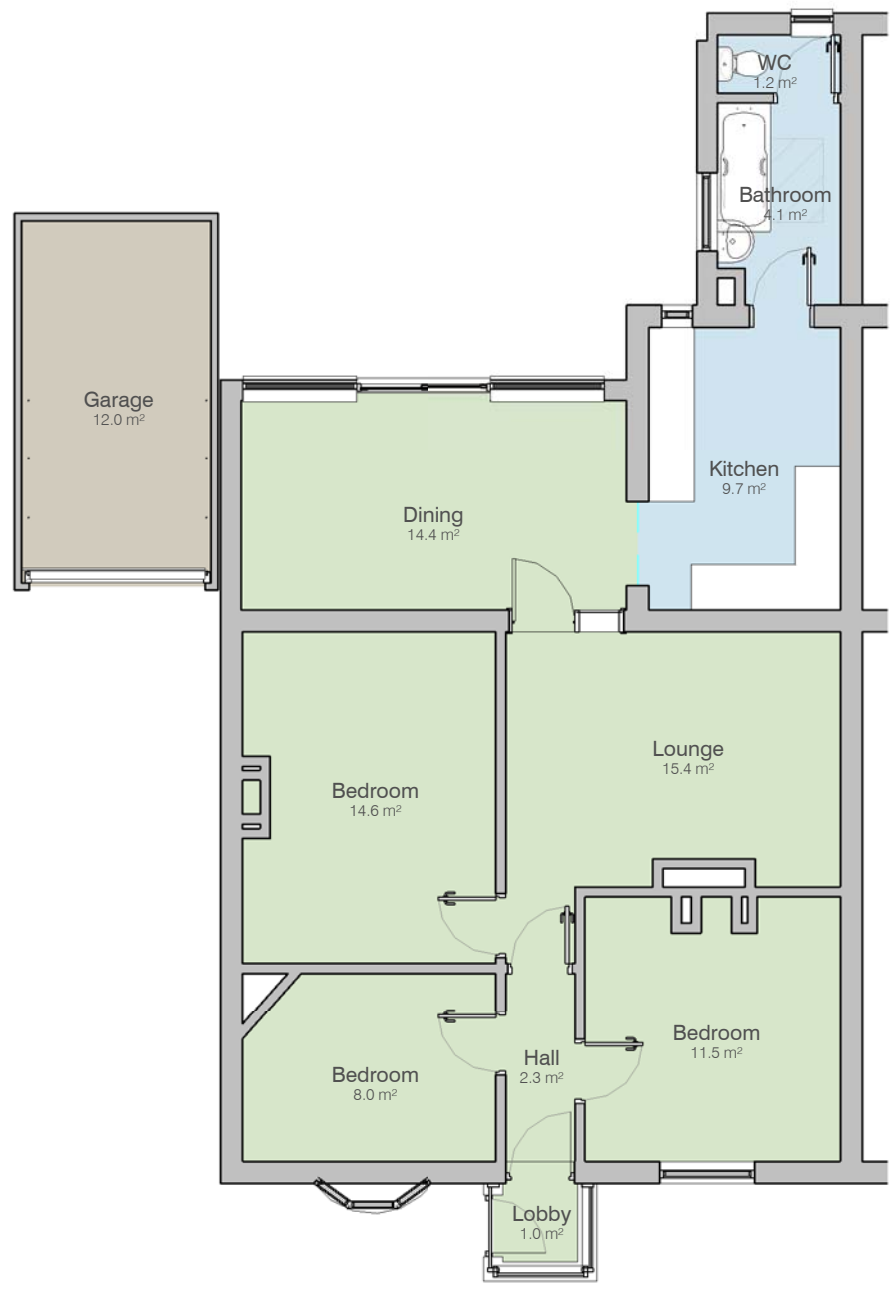
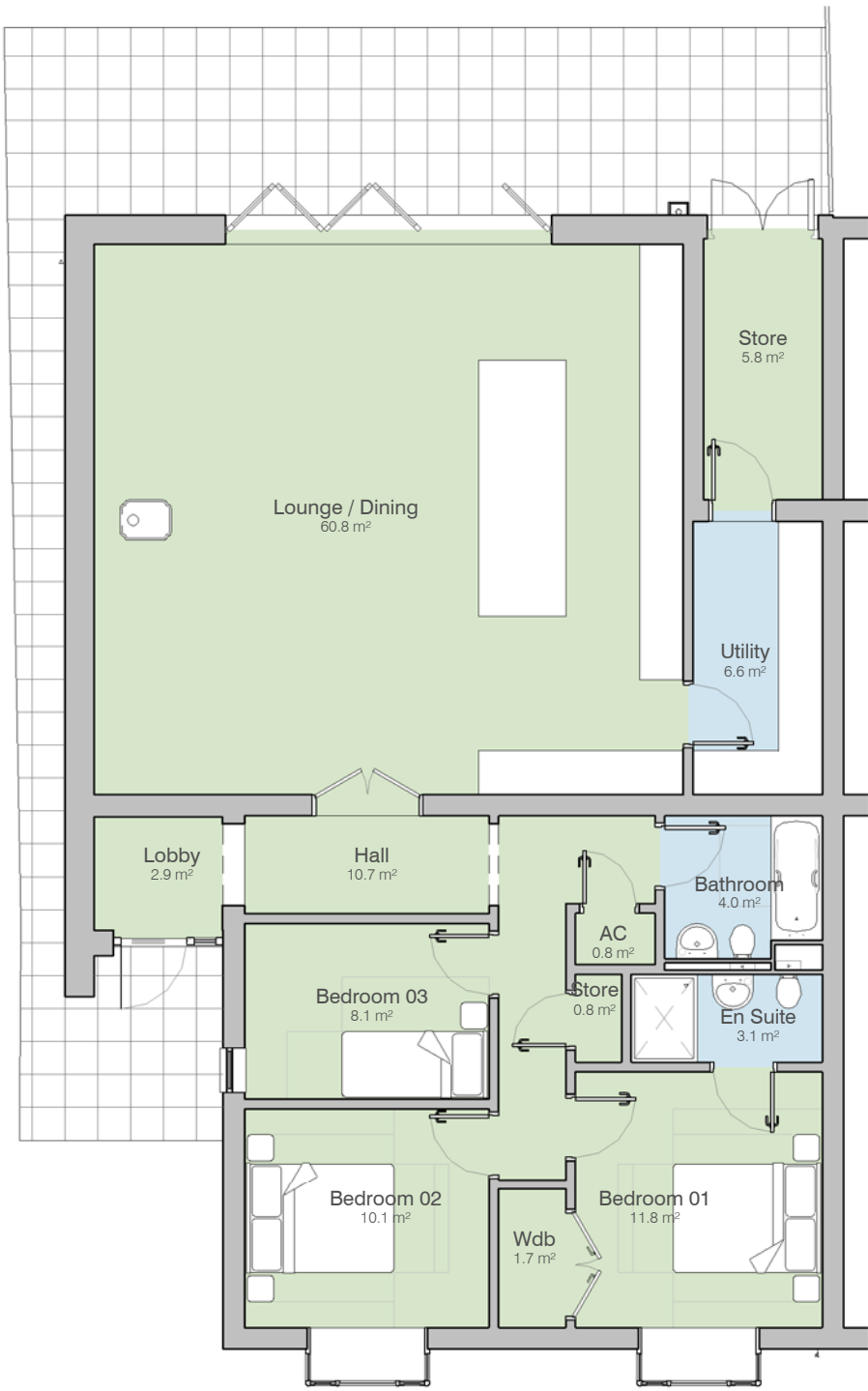


Lilac Villa | St Peters Road | Hayling Island | PO11 0RX

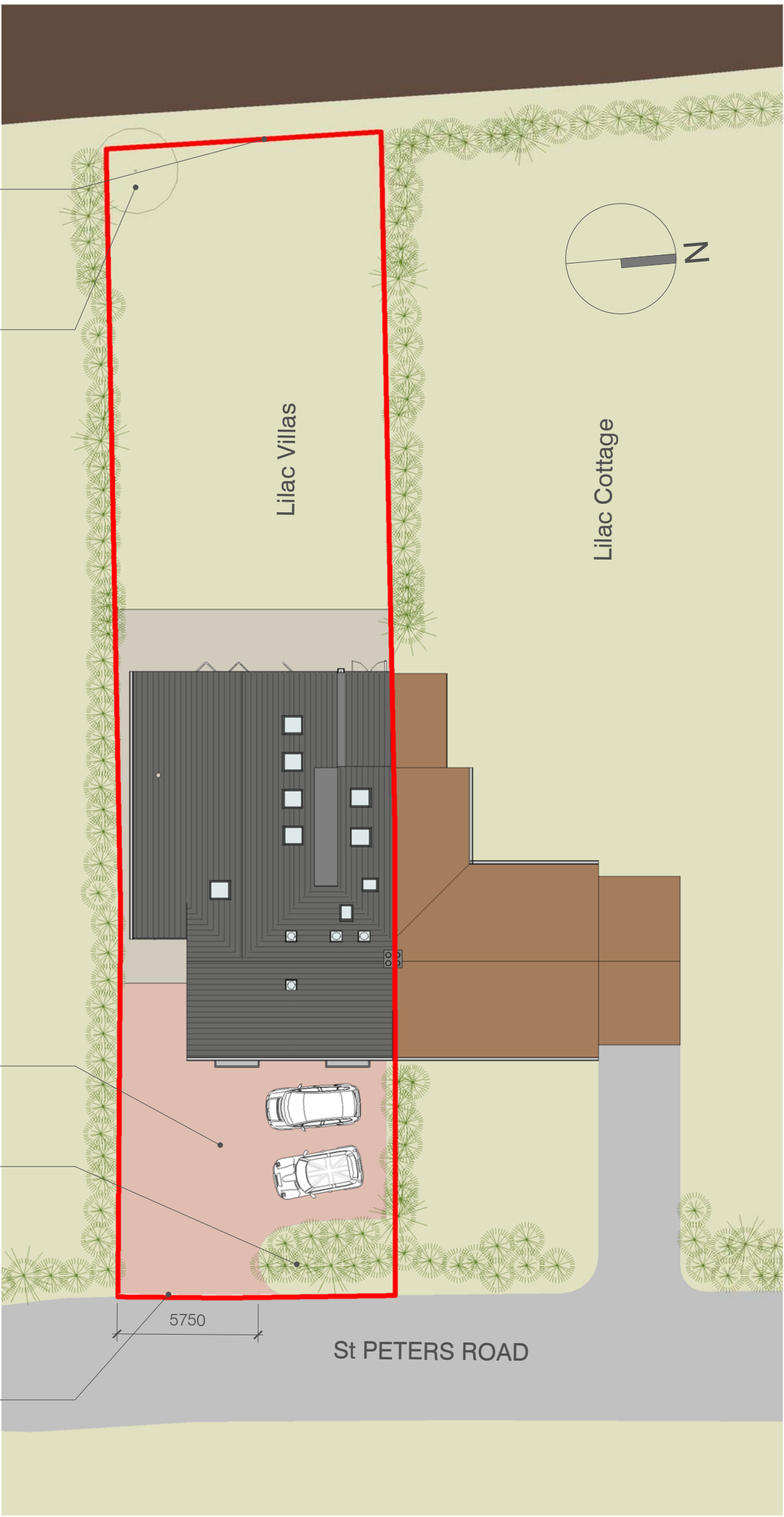
RBA Architects Limited on behalf of Mr K Hickman



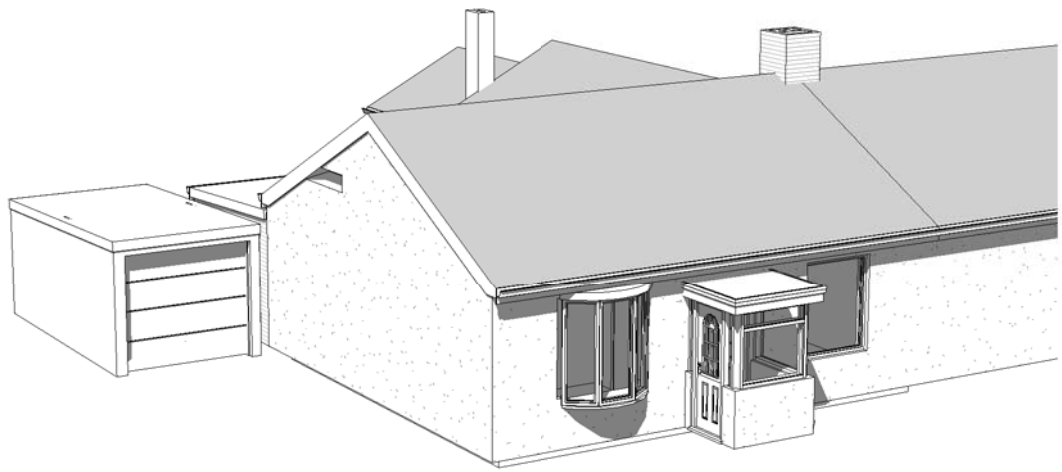
1. Level 00 - Existing
scale 1 : 100



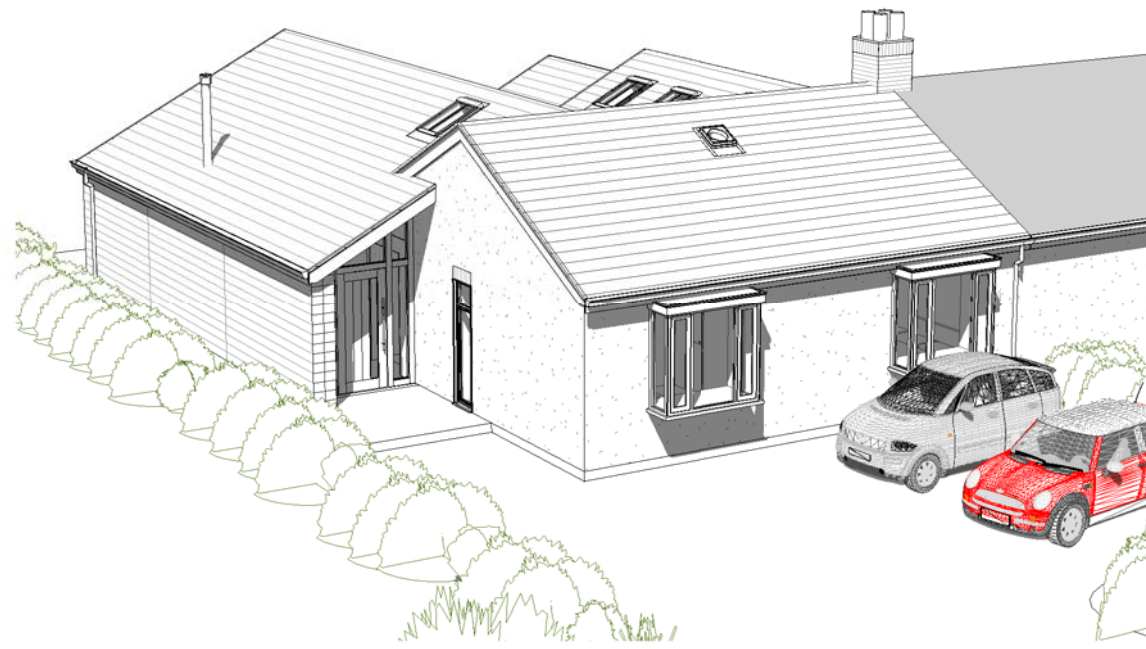
2. Level 00 - Proposed
scale 1 : 100



3. Site plan
scale 1 : 200



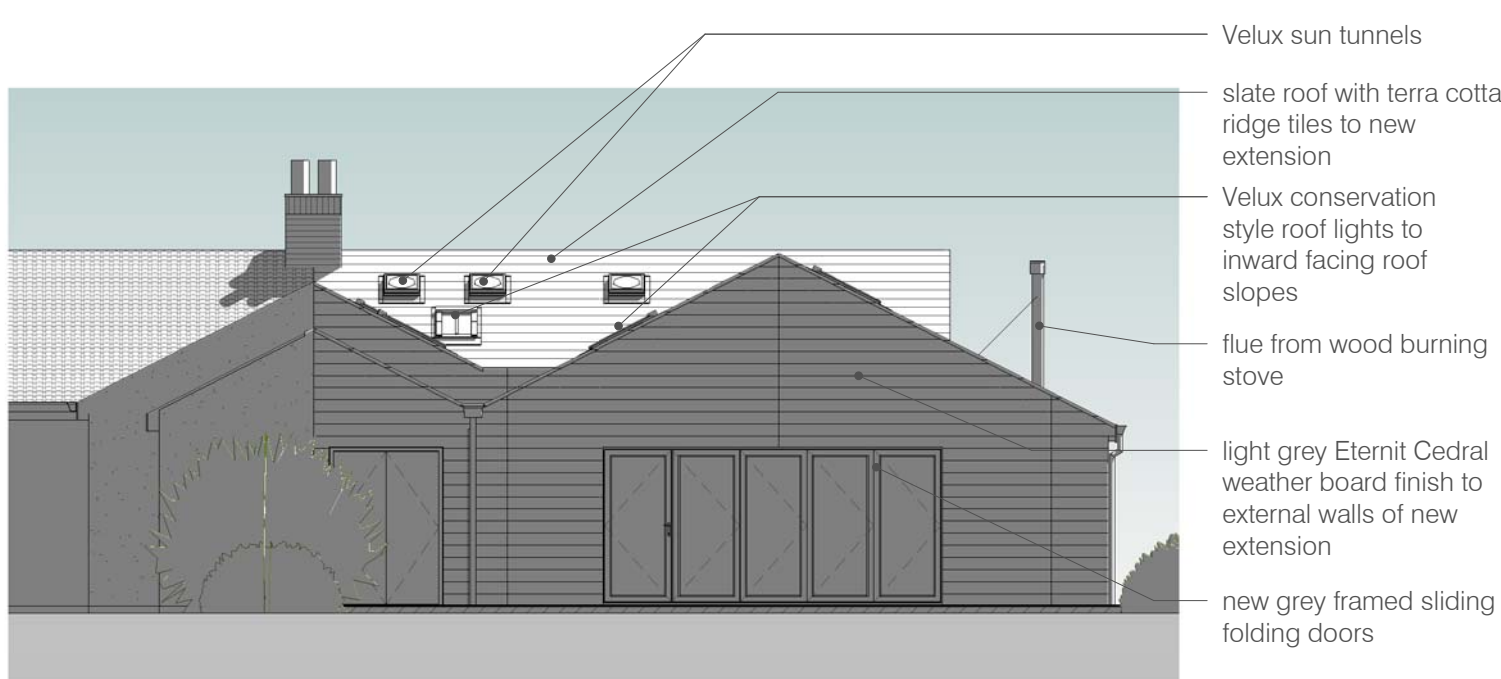
8. View from St Peters Road - Existing
scale



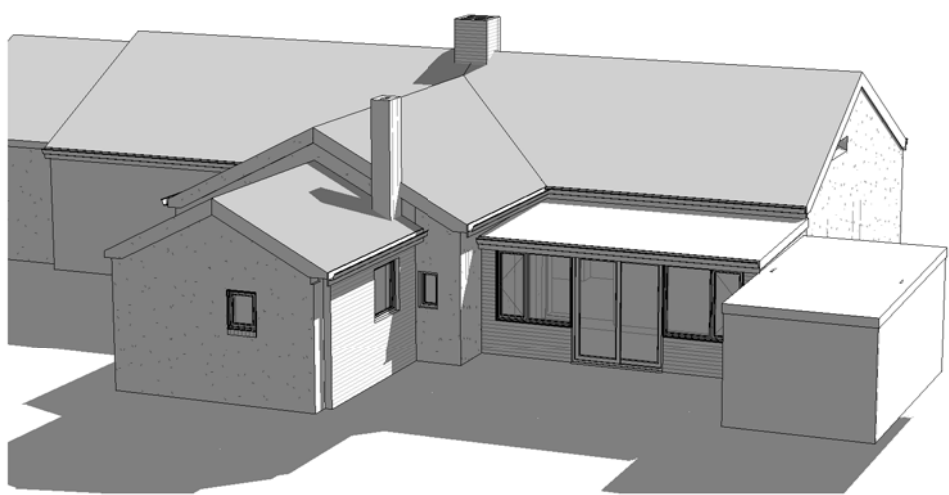
9. View from St Peters Road - Proposed
scale



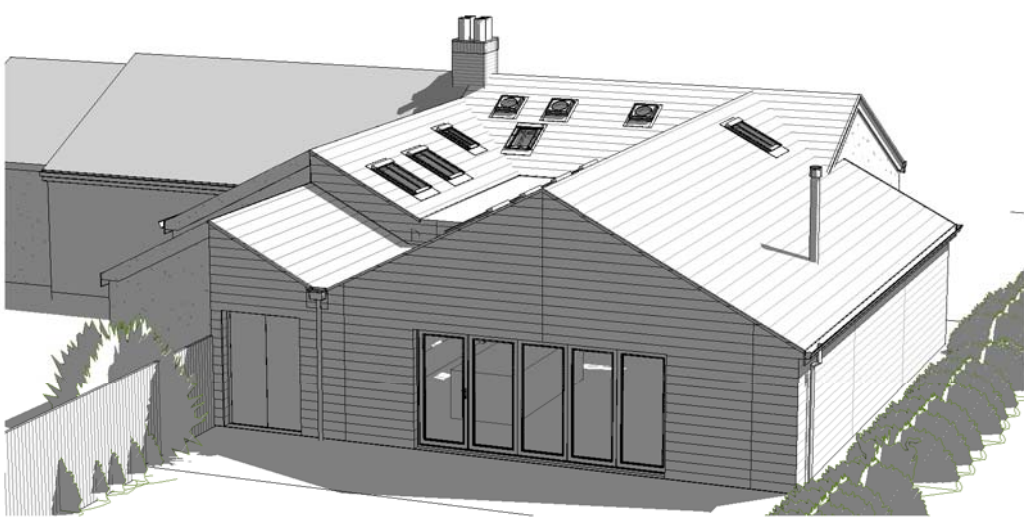
5. East elevation
scale 1 : 100



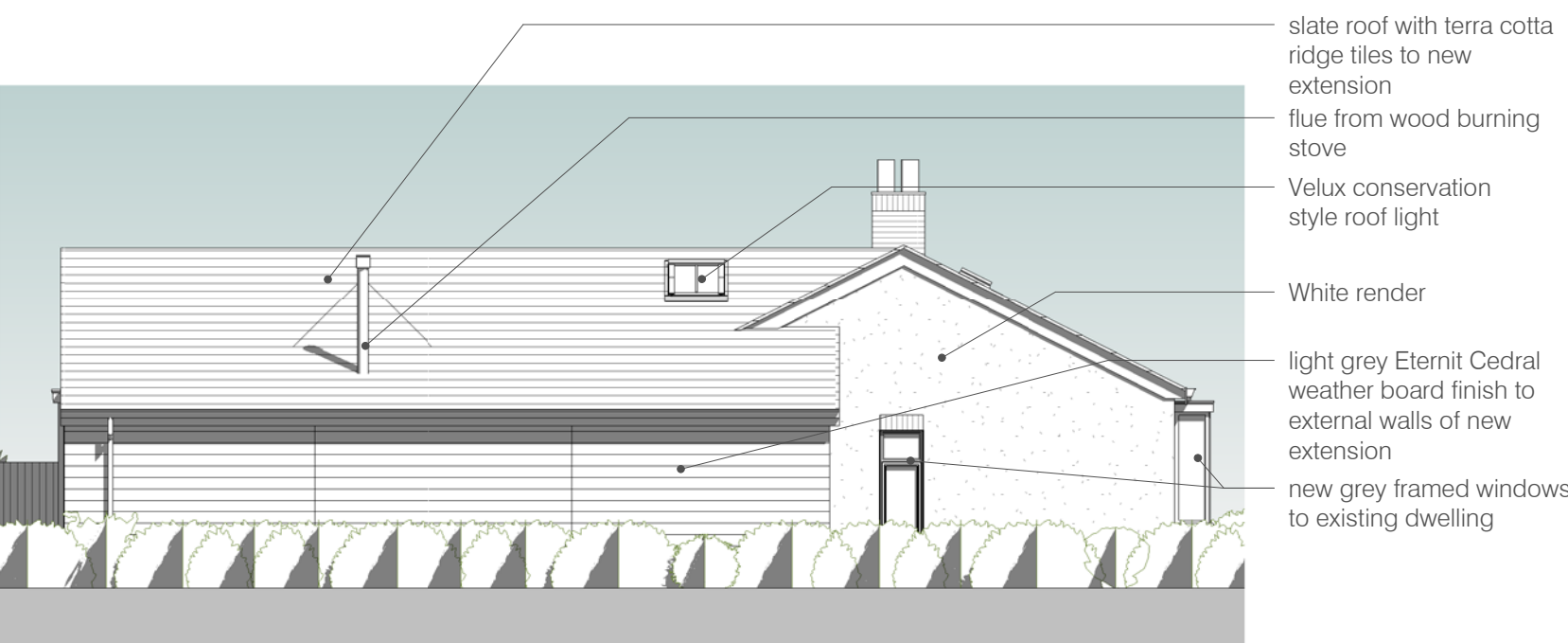
6. West elevation
scale 1 : 100



10. View from the garden - Existing
scale



11. View from the garden - Proposed
scale



7. South elevation
scale 1 : 100



4. Location Plan
scale 1 : 1250

notes

Permission is granted to scale from this drawing for the purposes of Local Authority Planning Approval only. Please verify that the information is correctly printed to scale by checking the control bar below.

0mm 20 40 60 80 100

In all other circumstances DO NOT scale from this drawing, please contact this office for any additional information required. Contractors, Sub Contractors and Suppliers are to check all relevant dimensions and levels of site and building before commencing any shop drawings or building work.

RIBA

Chartered Practice

Ordnance Survey information is reproduced under Crown Copyright 2017 ©. All rights Reserved. Licence number 100020449.

This drawing is the copyright of RBA Ltd ©

This drawing must be read in conjunction with related RBA drawings as scheduled in the Drawing Register. This drawing must also be read in conjunction with the following consultants, specialists & sub - contractors drawings :

drawing number consultant name revision

RevD1 Amended for planning application 06.03.17 RB RV
revisions date author QA level a author QA level b



rba architects limited
t: 07809 342 990
e: mail@rba-architects.co.uk
w: www.rba-architects.co.uk

project
Alterations and Extension
Lilac Villa, St Peters Road
Hayling Island
PO11 0RX

drawing
Site plan, Floor Plan elevations and 3D views

scale date author QA level a author QA level b
As indicated@ A1 February 2017 RJB RDV

job no drawing no rev
1380 2.001 D1

Revision Codes : P=Preliminary D=Design Stage T=Tender Issue C=Construction Issue