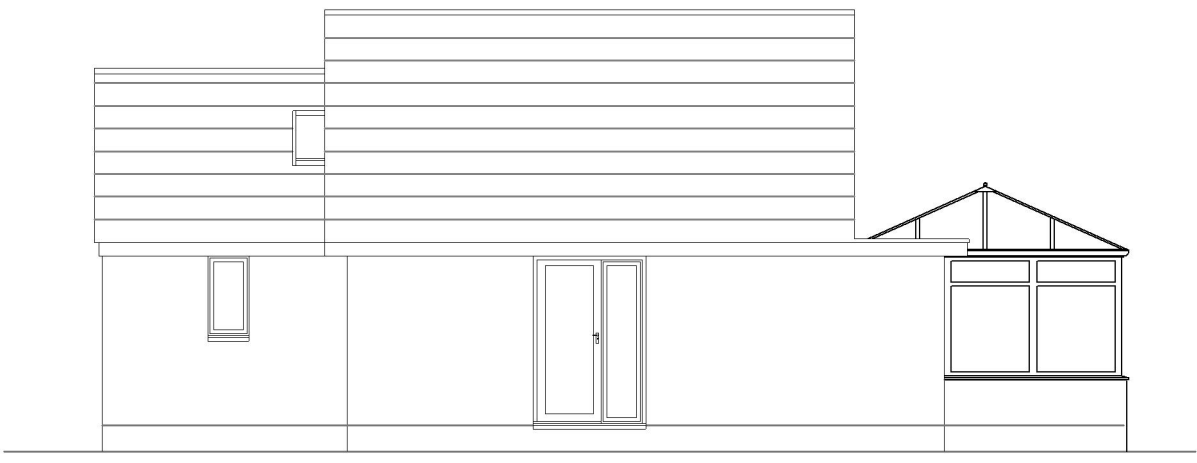
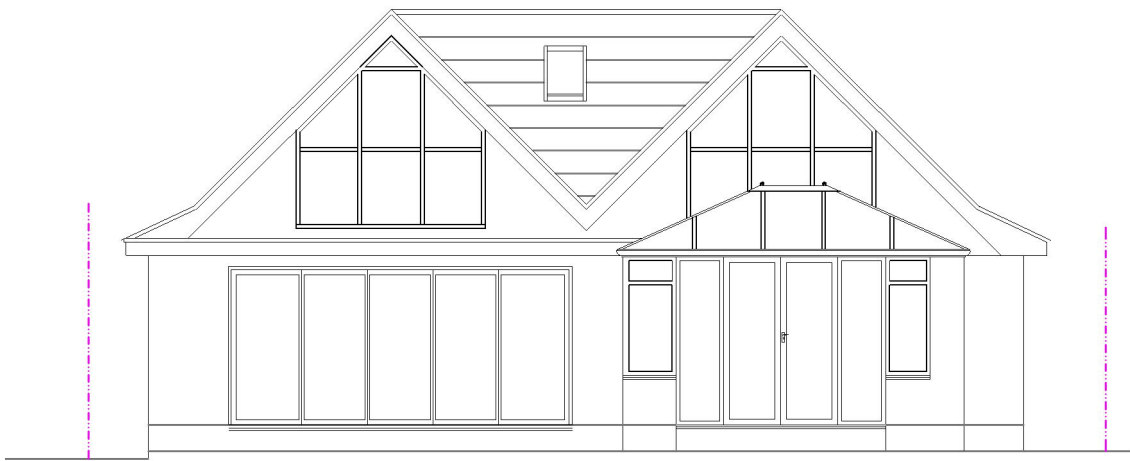




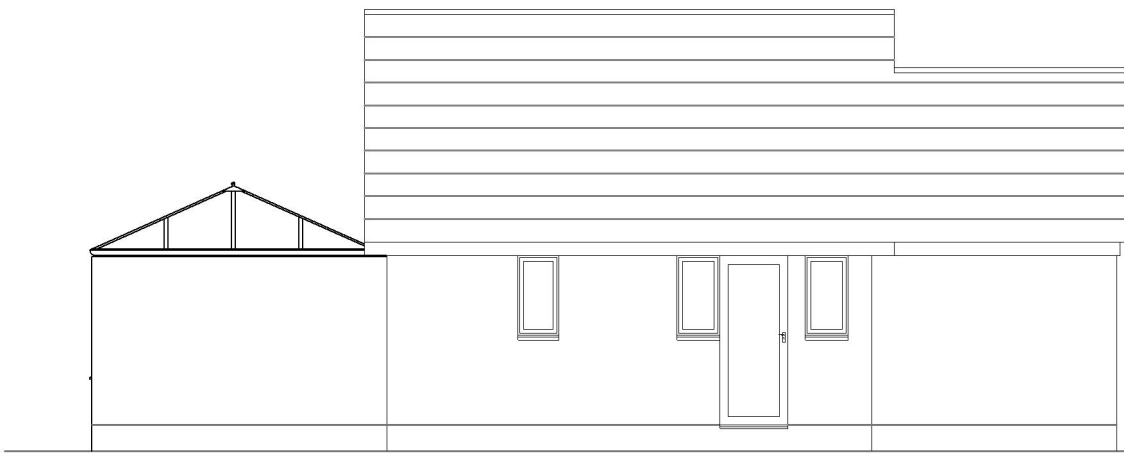
FRONT Elevation



SIDE Elevation (Northwest)



REAR Elevation



SIDE Elevation (Southeast)

drawing

PROPOSED : Elevations

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NOTES:
To be read in conjunction with the Design & Access statement.

1. The roof is designed such to provide space for 3No. first floor bedrooms by providing a gable design with a ridge at the same height of the existing roof, and balanced in scale and mass by setting the proposed gable façade back by 3.205m from the front building line and existing gable.
2. Coupled with the fact that this 'set back' proposed gable façade is angled away from the street the gable will naturally appear smaller / diminutive than it would if the design maintained it on the current building line of the existing gable.
3. Softening the proposed gable with traditional concrete tiles in a dark brown colour will allow the original front gable to continue to take precedence from the street scene.
4. The ground level elevation is to be rendered and painted to match the front gable.
5. The mature and very presentable 'Coryline Australis' is to be preserved in the proposal so that it may continue to provide green screening to the building.
6. A new driveway is provided with low level ground oriented LED footlighting and a further 2 car capacity added to the existing driveway.
7. Windows will be white powder coated aluminium.
8. Roof tiles to match the existing but to be renewed in a dark brown sandfaced colour.



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client

Mrs. E. Smith

project

3 Turners Mill Close
HAYWARDS HEATH
RH16 1NL

Ground Floor Extension and
Loft Conversion/Extension.

date

MAY25

scale

1:100

status

PLANNING

job no

dwg no

revision

03TURNMICL - PREL P1

