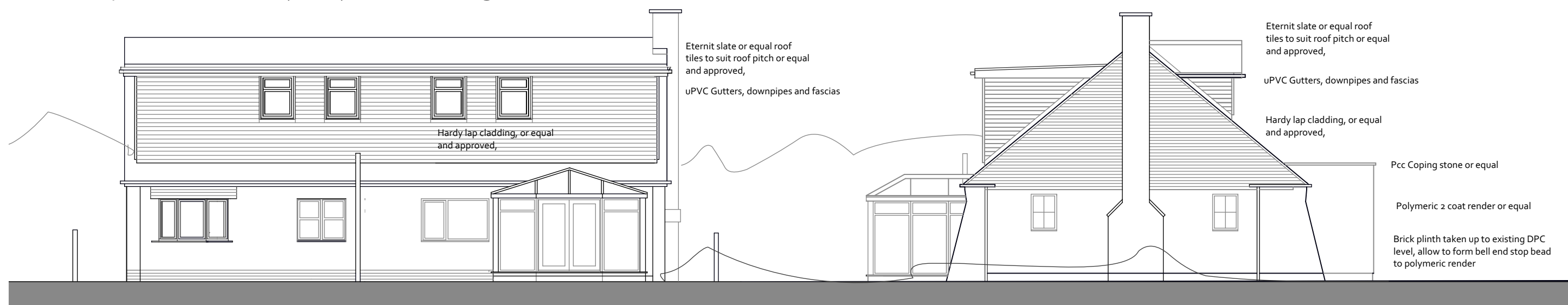


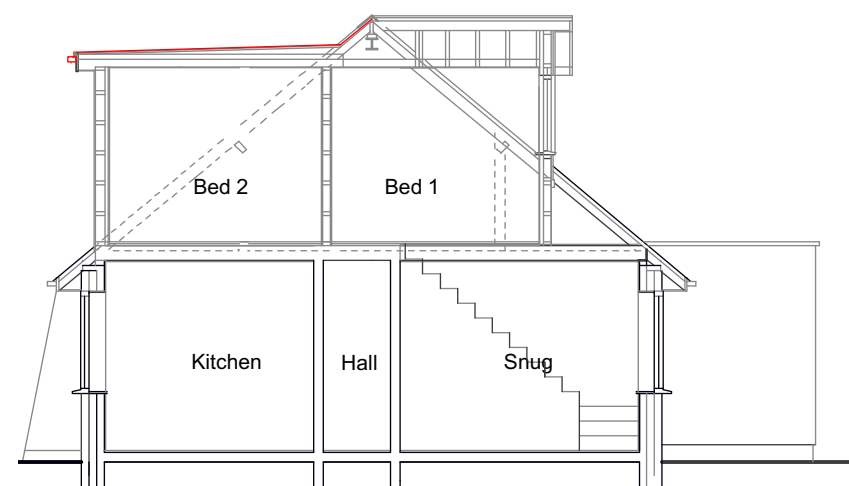
1. Proposed East Elevation (Front) : Scale 1 - 100 @ A3

2. Proposed North Elevation (Side) : Scale 1 - 100 @ A3



3. Proposed West Elevation (Rear) : Scale 1 - 100 @ A3

4. Proposed South Elevation (Side) : Scale 1 - 100 @ A3



5. Typical Section A - A (thro dormer) : Scale 1 - 100 @ A3

Permitted development 2019 Class B
 " This allows for rear dormers & hip gables to gable extensions to be created as long as the additional volume does not exceed 50m³ for detached dwellings, and 40m³ for semis & terraces.
 Area of proposed rear dormer = 12.75 x 3.5m = 44.625m³
 thus within permitted development guidelines

Project : Alterations & Improvements to :
 2 Bound Lane, Hayling Island, Hampshire.

Client: Mr James Cassidy

Title : Proposed Elevations & Sections

Drawing : Y9020_A1206 / Rev C

1. Proposed Elevations Scale 1: 100 & A3

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