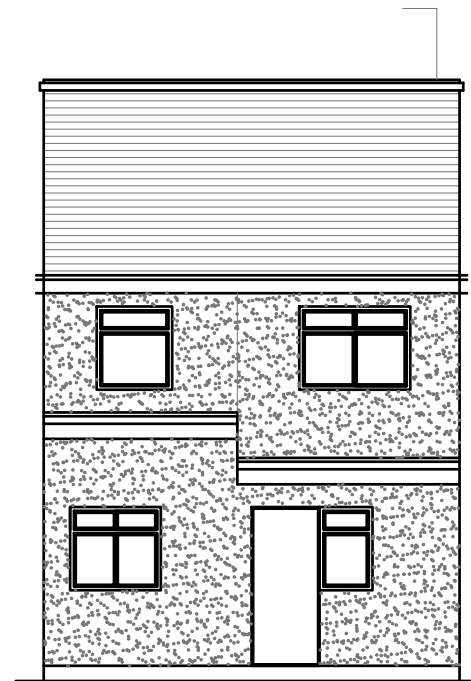
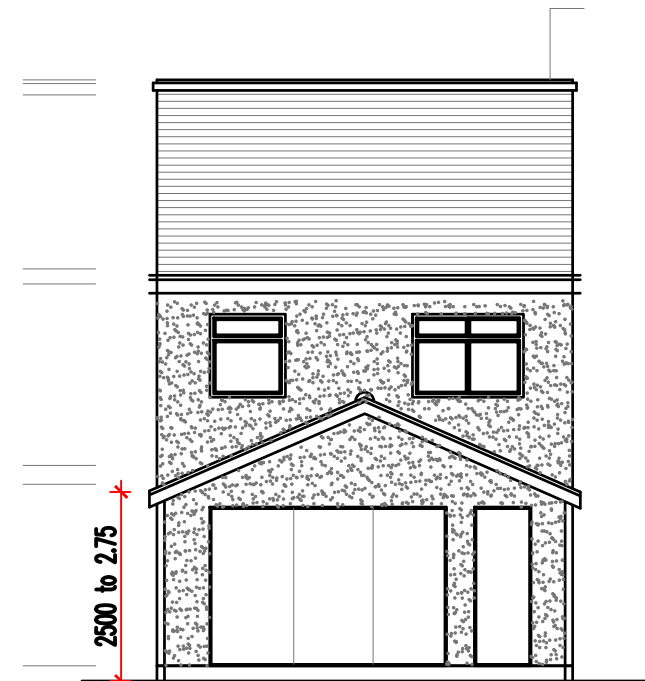




Existing Front Elevation



Existing Rear Elevation

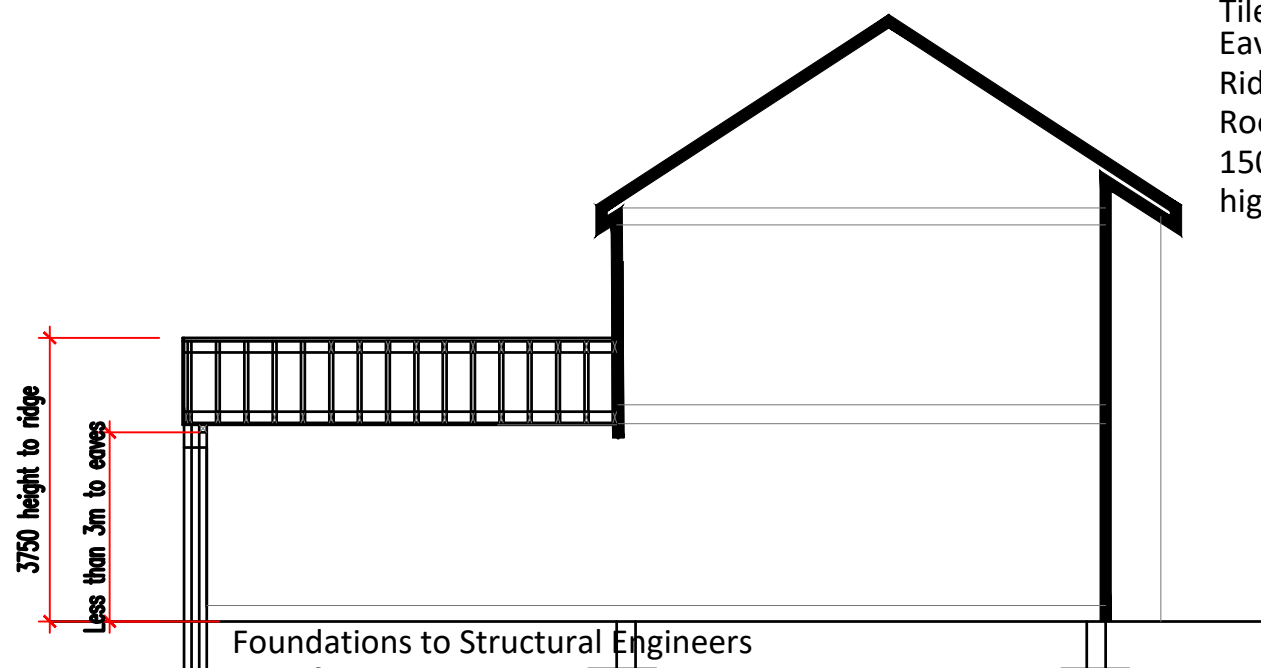


Proposed Rear Elevation

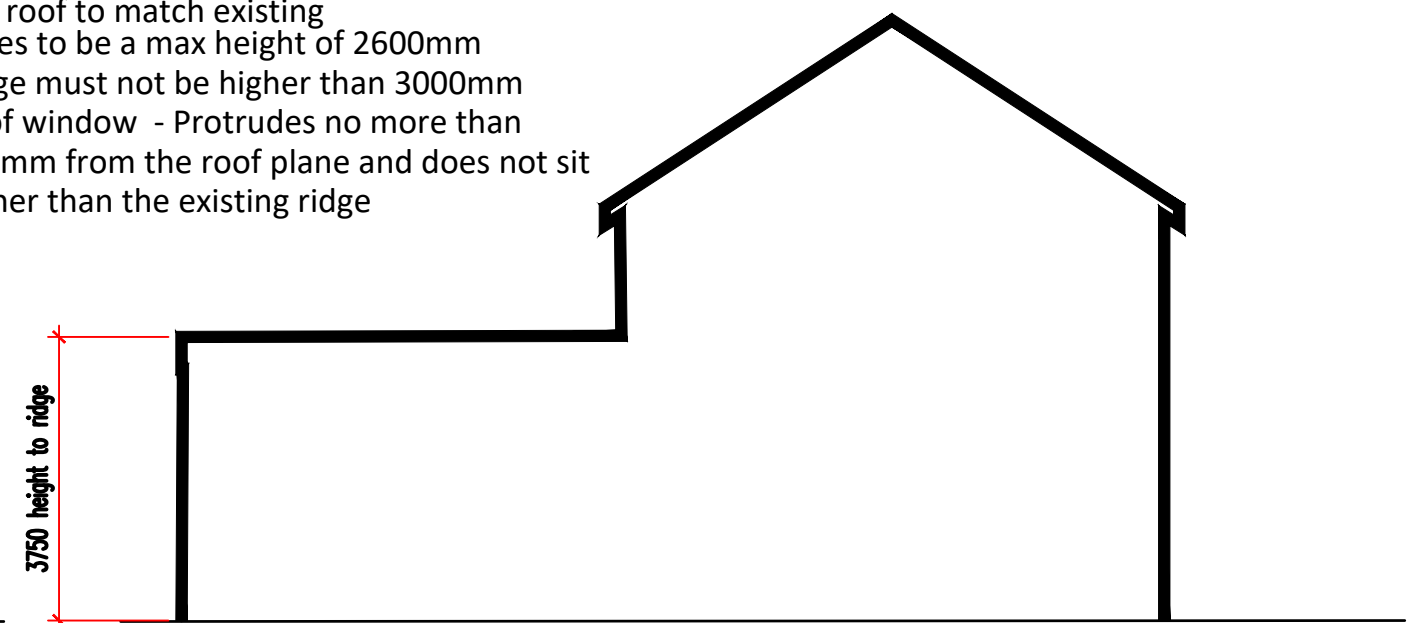
Wall build up
 100mm outer block work with pebble dash finish
 100mm cavity with 90mm insulation
 100mm inner Block wall
 12.5mm Plasterboard on dab with skim finish
 DPC dressed over lintel
 Weepholes at 450centres

Floor Build up
 75mm screed
 80mm floor insulation
 1200 guage dpm on top of concrete slab
 DPC 150mm above ground level
 25mm edge insulation
 150mm Suspended Floor Joist
 Foundations to structural engineers details and spec.

Block outer and block inner to match existing and pebble dash finish as existing
 uPVC windows and bi fold doors
 Tile roof to match existing
 Eaves to be a max height of 2600mm
 Ridge must not be higher than 3000mm
 Roof window - Protrudes no more than 150mm from the roof plane and does not sit higher than the existing ridge



Foundations to Structural Engineers Specifications and details
 Section



Proposed Side Elevation



Client: AGOS Investments

Drawing: Elevation & Section

Scale: 1:100 1:200 & 1:1250

Notes:

32 Hillcroft Crescent Ruislip HA4 8HN

Status: Planning Application

Checked:

-

Project: 5.8m Rear Extension

Drawing No: 002

Date: 10.08.2025

-

Drawn by:

Rev:

-

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