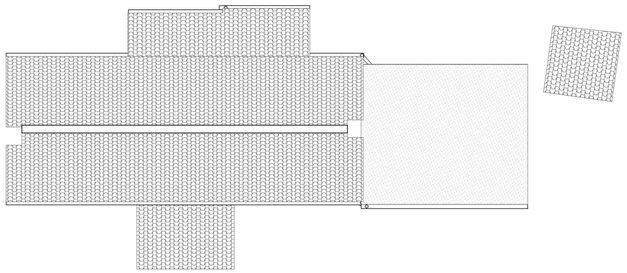
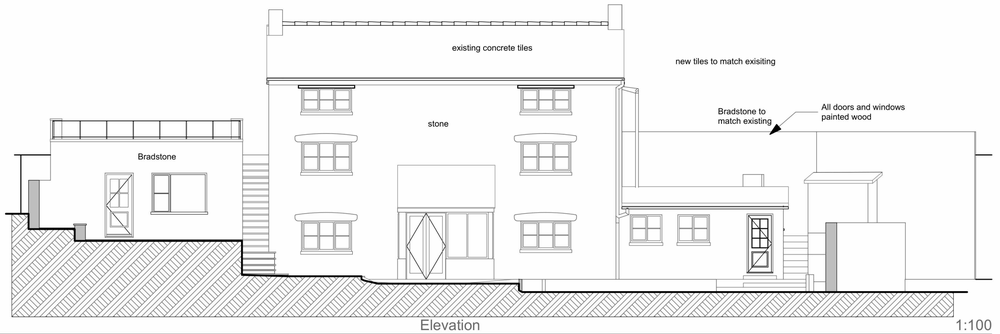
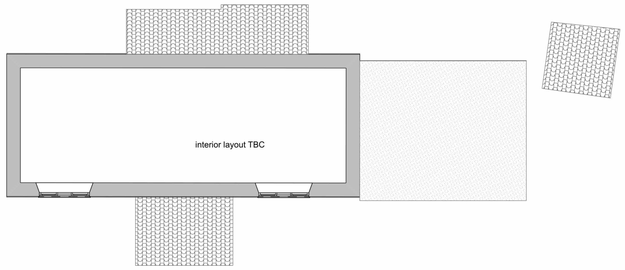


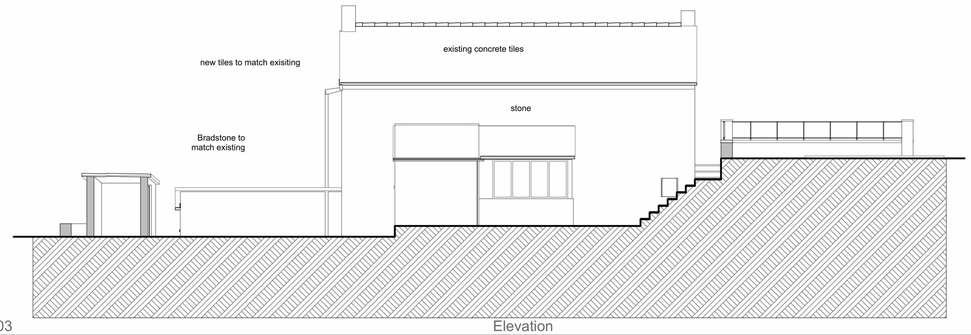
2 RF-Roof 1:100



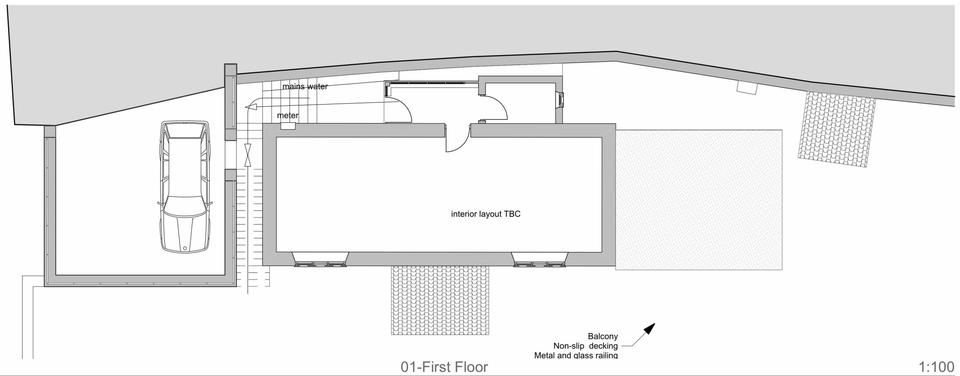
E-01 Elevation 1:100



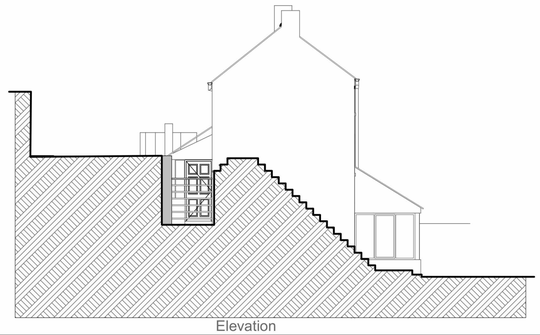
1 02-Second 1:100



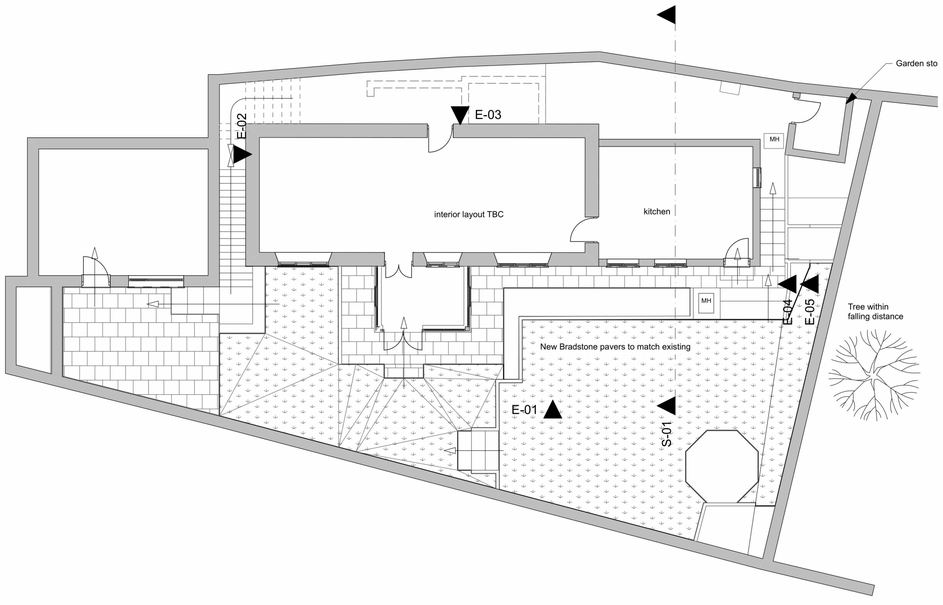
E-03 Elevation 1:100



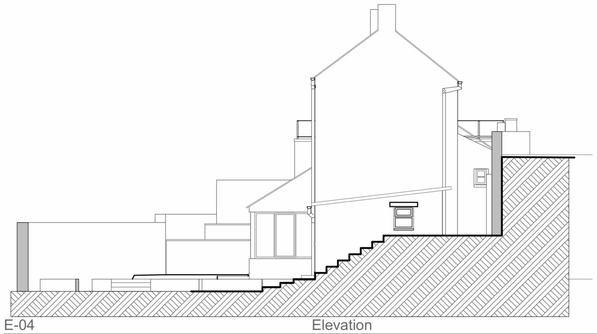
4 01-First Floor 1:100



E-02 Elevation 1:100



3 GF-Ground Floor 1:100



E-04 Elevation 1:100

EXISTING

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-This document and its design content is copyright ©.
-It shall be read in conjunction with all other associated project information including models, specifications, schedules and related consultants documents.
-Do not scale from this document.
-Immediately report any discrepancies.
-All work to comply with building regulations.
-All work to comply with health & safety regulations.
-Fit all proprietary items with manufacturer instructions.
-See also engineers drawings.
-Check all dimensions on site.
-If in doubt ask.

-Use natural materials where possible and fit LED lighting.
-No tar based or neo-nicotinoid applications to be used.
-Use a variety of native plants from low growing plants to trees.
-Use a variety of plants that flower all through the season.
-Incorporate open water and use free draining outside surfaces.
-Fit site nest boxes on trees & buildings and use big overhanging roofs.

Change ID	Change Name	Last Modified	Change Last Modified By

RevID	Issued By	Issue Date	Issue ID	Modified by	Checked by	Approved by

Notes

1. All products to be fitted in accordance with the manufacturers instructions & specified on an equal approved basis
2. It is the contractors responsibility to provide all necessary safety gear and maintenance for safe operation of their equipment.
3. Use natural materials where possible and fit LED lighting.
4. No tar based or neo-nicotinoid applications to be used.
5. Use a variety of native plants from low growing plants to trees.
6. Use a variety of plants that flower all through the season.
7. Incorporate open water and use free draining outside surfaces.
8. Fit site nest boxes on trees & buildings and use big overhanging roofs.
9. All construction to existing buildings to allow for bat roost holes (25mm wide x 75mm deep). IF bats are in residence.

Scales @ A1: 1:100

0 1 2 3 4 5

Status
Survey

Project No.
2358

Drawing Number
2358-01-01

Revison

Client
Perry Loveday

Project
Greystones, Randwick
Greystones, The Lane, Randwick, Stroud, GL6 6HL

Layout Title: **General arrangement**

Print Date:
04/05/2018

Path: