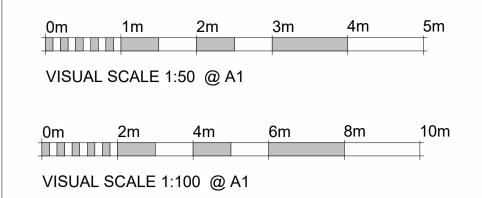
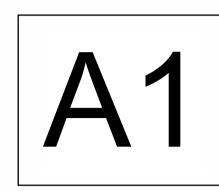
Refer to Building Regulation Drawings for Full Specifications - Please Note: We Recommend All Drainage is Surveyed Copyright 2022



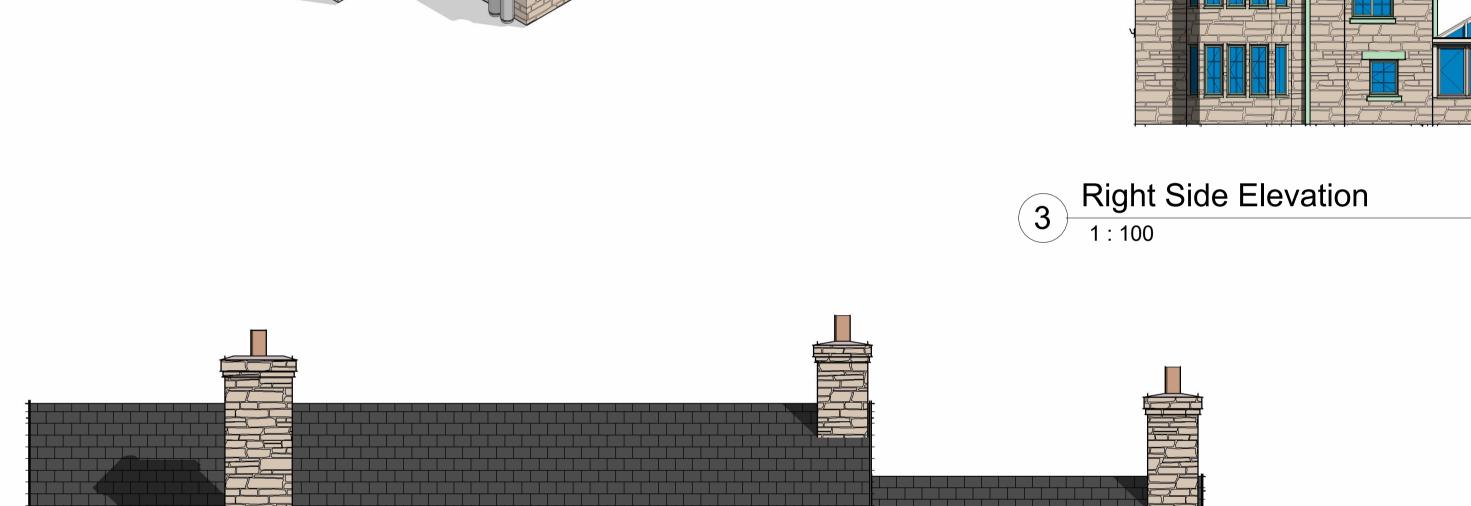


## Comments



Frames: Residence 9 Colour: RAL 9001 Roof Ultraframe UPVC Curved Aluminium Cornice Guttering







Rear Elevation



Left Side Elevation



## **Drainage Key**

marked for construction.

Storm Drainage Manhole FD Foul Drainage Soil Vent Pipe Gulley Pot Rainwater Pipe **ACO** Drain

## **Ducting Colour & Use**

Electric cable Gas Pipe Water pipes Data/Comms Green Grey

Security - Cameras

Garden Lighting non Security

DRAWING NUMBER



Mobile: 07508 856621 Website: www.broarchitecture.co.uk E-mail: info@broarchitecture.co.uk

CLIENT Mr McEwen

SITE ADDRESS

Pike House Fossebridge GL54 3JR

PROJECT NAME

Proposed Rear Orangery

DRAWING NAME

Proposed Elevation Plans

4th Nov 23

REV

DRAWN BY

SCALE (@ A1) As indicated

Heat Detector

Extract fan

FB Floor Box

**Wall Structure Key:** 

Passive Extract

Mechanical Extract

— Cavity Wall: Render

— Cavity Wall: Face Brick

— Studwork Wall: 75mm

— Metal Frame: 70mm

— Solid Brick Wall: 215mm

— Solid Block Wall: 215mm

— Structural Opening

— Walls Removed

All drawings are for the purposes of planning only unless

All builders to site measure to confirm measurements.

All drawings remain the property of BRO Architecture

BRO take no responsibility should any drawing/s unless specified are used for building purposes and

named below, do not proceed without instruction.

Report all discrepancies to the person

measurements aren't checked on site.

Block Work: 100mm

Carbon Monoxide Detector

Underfloor heating control

CHECKED BY Client

PROJECT NUMBER SH/BRO/031123-MM