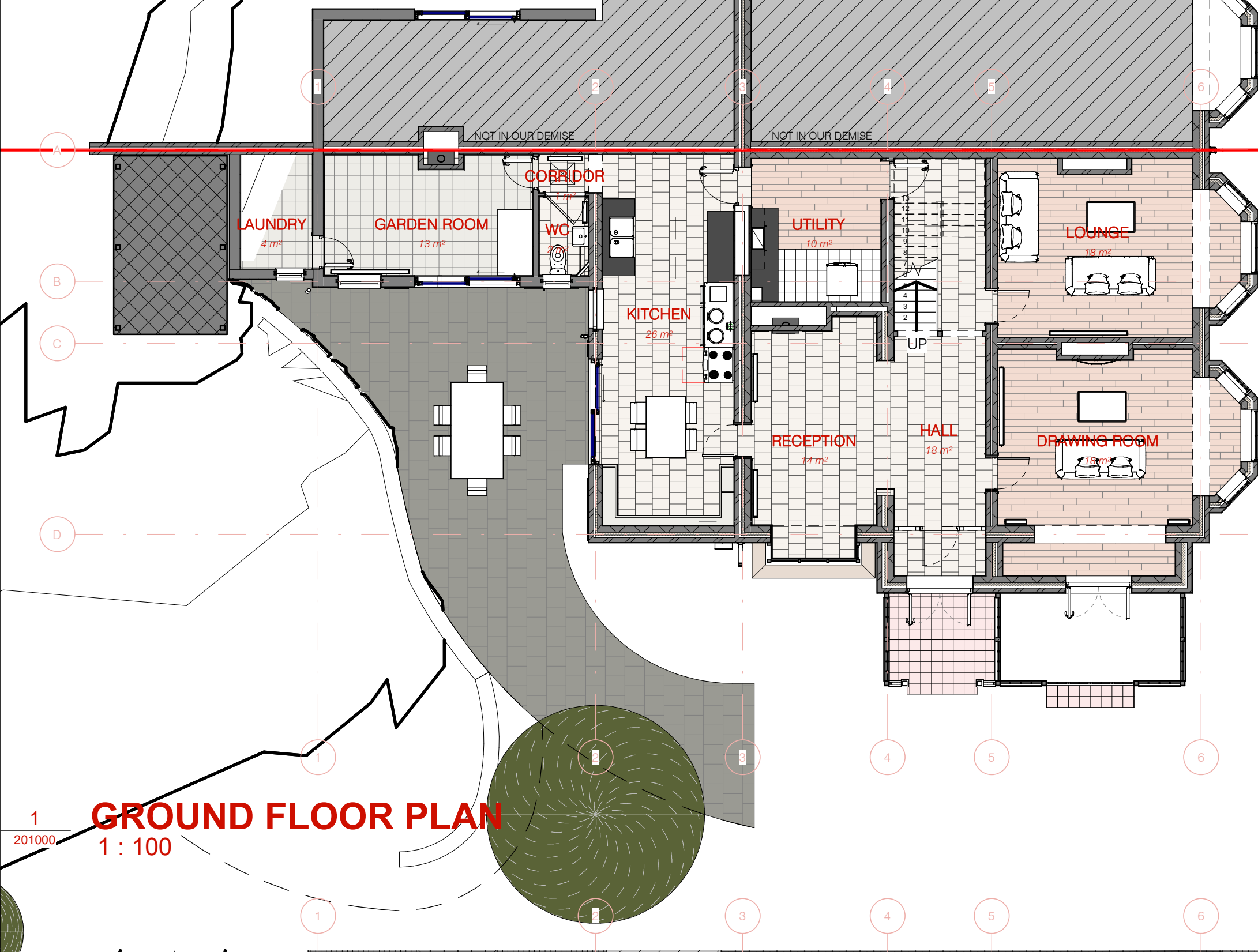
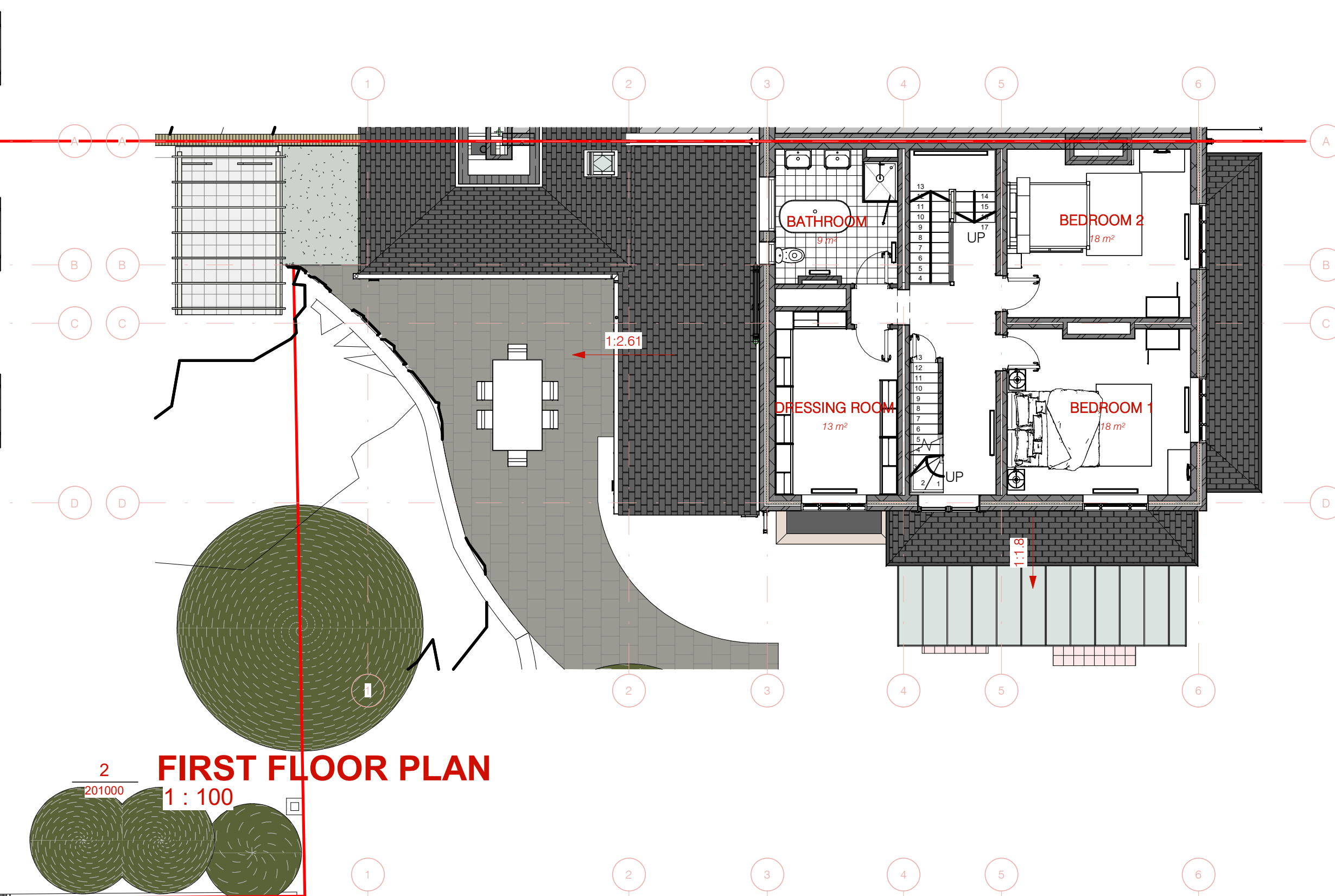
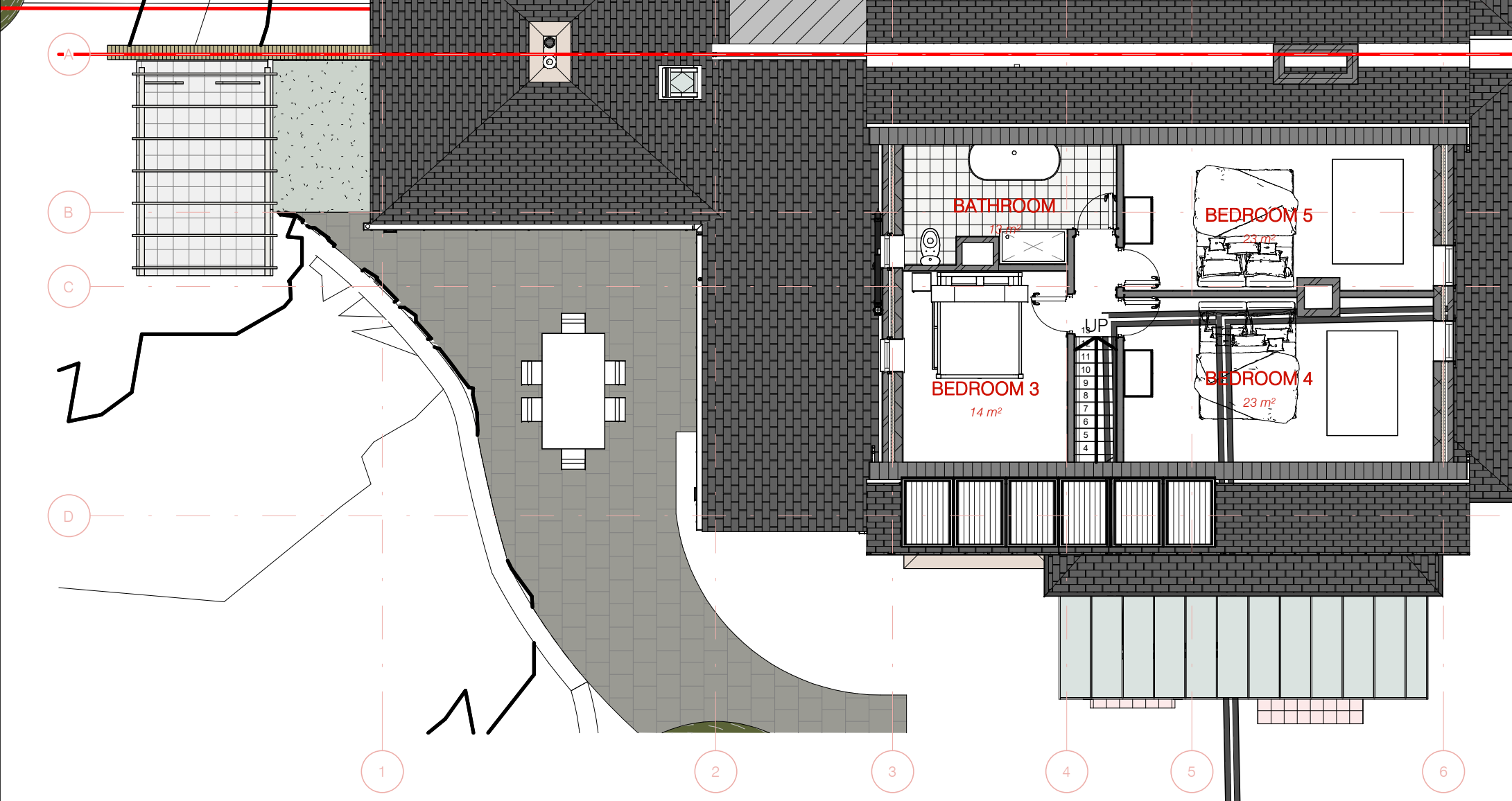




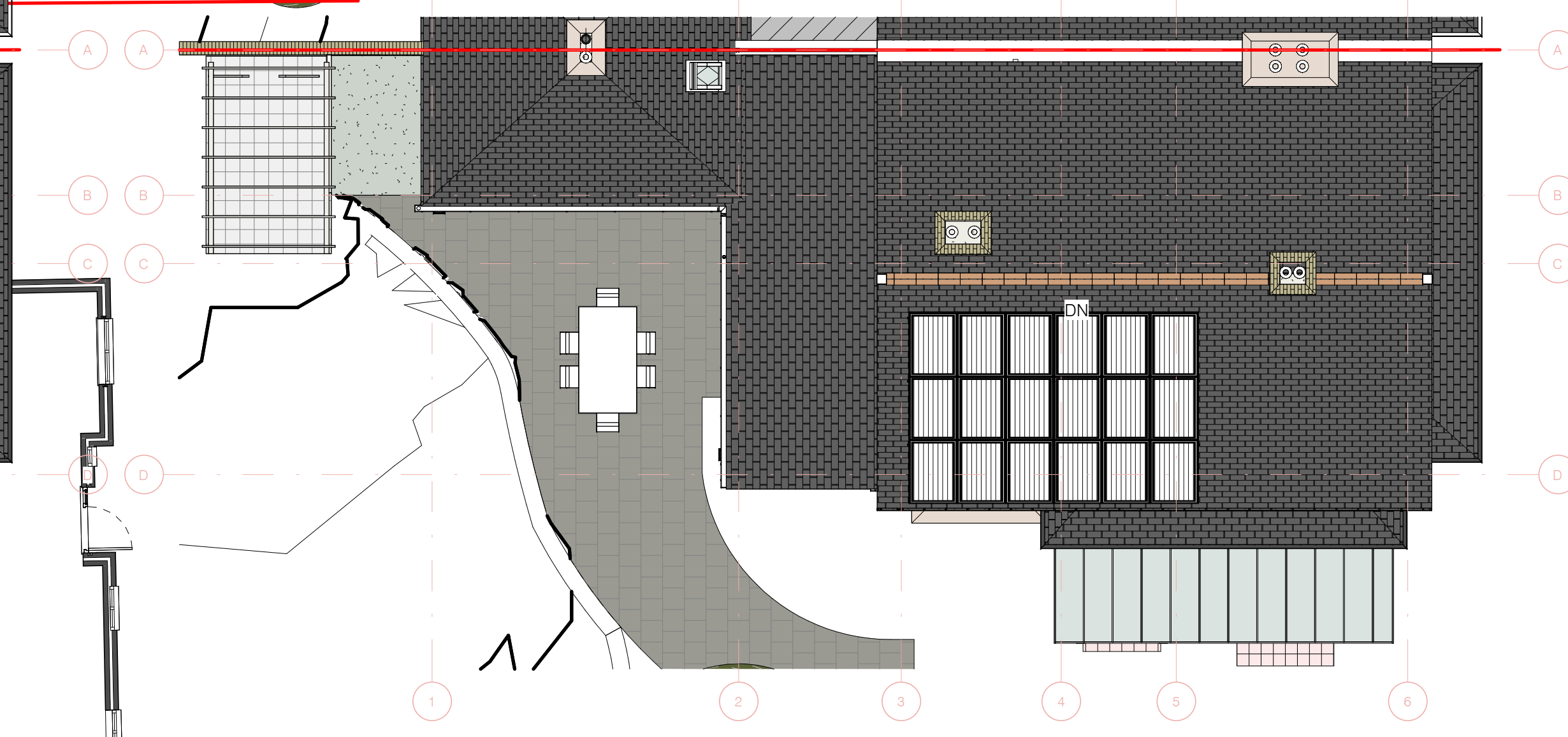
1
201000
GROUND FLOOR PLAN
1 : 100



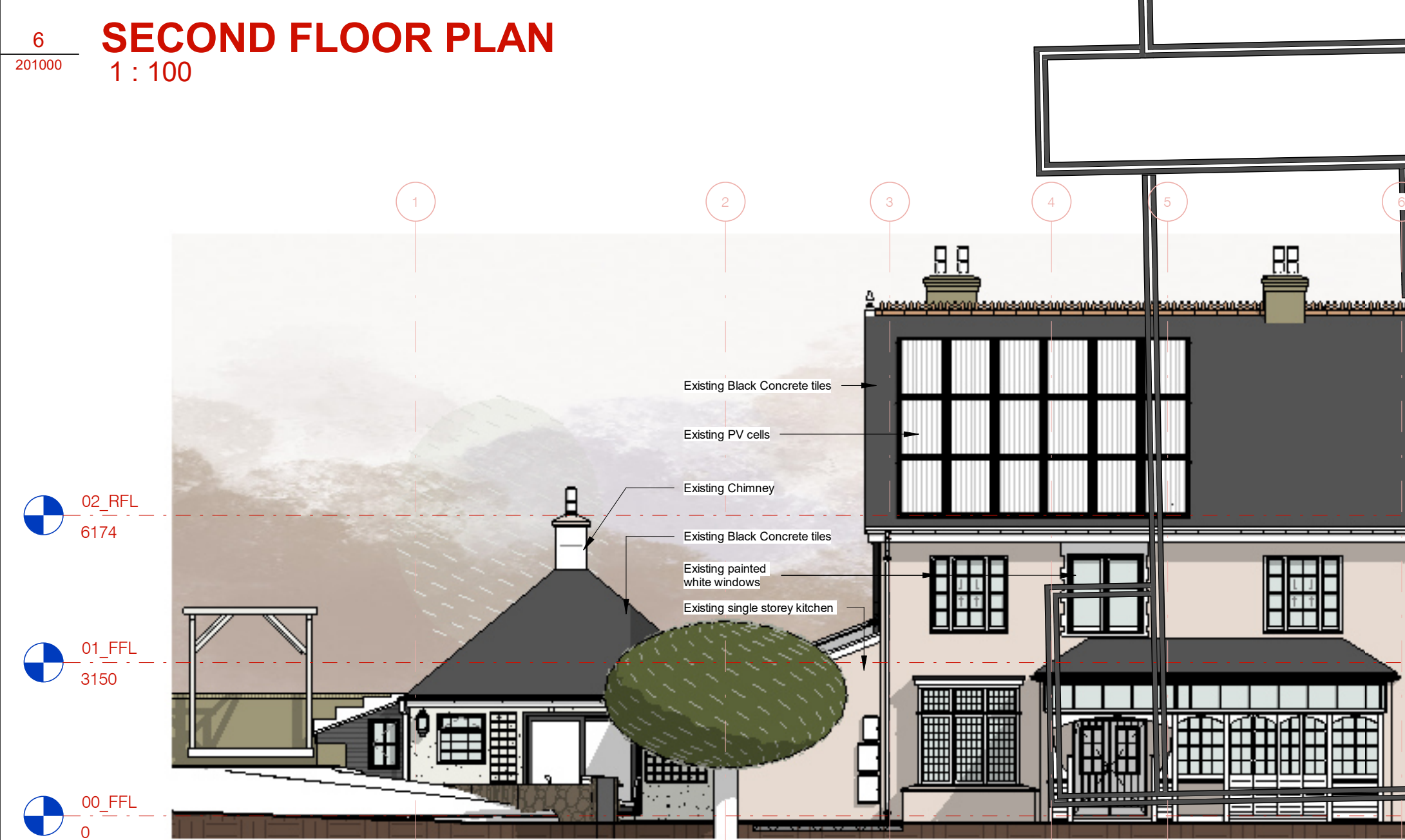
2
201000
FIRST FLOOR PLAN
1 : 100



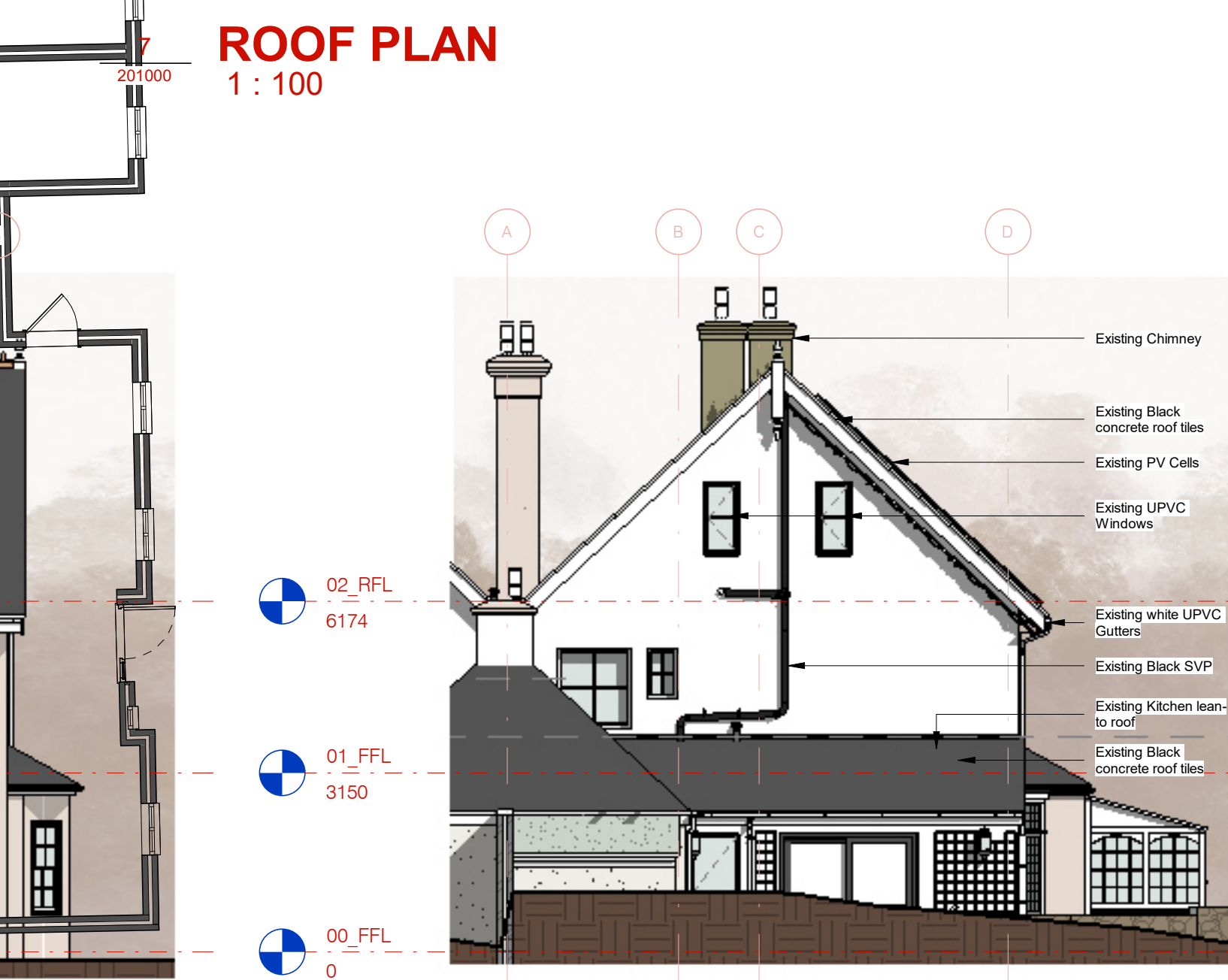
6
201000
SECOND FLOOR PLAN
1 : 100



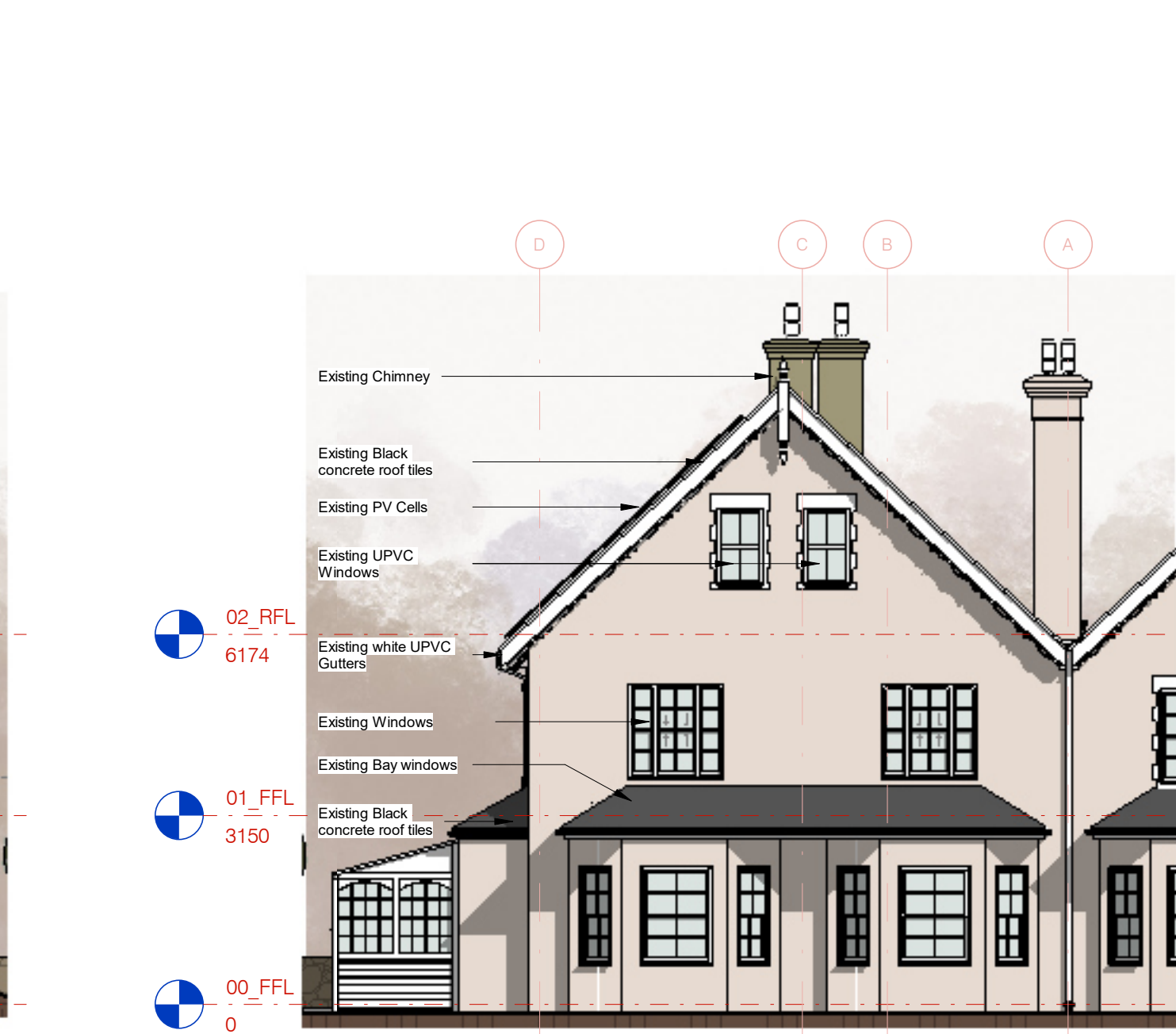
7
201000
ROOF PLAN
1 : 100



3
201000
EXISTING SOUTH ELEVATION
1 : 100



4
201000
EXISTING WEST ELEVATION
1 : 100



5
201000
EXISTING NORTH ELEVATION
1 : 100



9
201000
3D View 1



8
201000
3D VIEW 2

CHANCELLORS PARK

HASSOCKS

C01 26.07.03 PLANNING ISSUE JULY 2026 PO PO

Project Name	Client	Description	Author	Check
Revisions:				

Please Note:

Notes:
All proposed drawings to be read in conjunction with any other relevant drawings, structural engineers drawings and calculations, and related specification documents. All site dimensions are in mm and must be verified by contractor on site before construction and advise on any discrepancies to the designer. Figured dimensions to be used only on site. This drawing is property of Paul designs & Architecture & Copyright is reserved by them on all its content. This drawing is issued on conditions that it is not copied, reproduced, retained or disclosed to any unauthorised third party without the named and written consent by Paul designs & Architecture © 2022.

CONSTRUCTION (DESIGN MANAGEMENT) REGULATIONS 2015
This drawing is to be read in conjunction with designers corresponding Design Risk Assessments.
The client/contractor must assign a Principal Designer to comply with CDM 2015. Paul designs & Architecture would only act as a PO if an engagement contract has been signed.
All works to be carried out in accordance with the Construction Phase Plan prepared by the Principle Contractor.

PAUL DESIGNS & ARCHITECTURE

Client Name:

HOUSE BETTS

5 Chancellors Park, Hassocks, BN6 8EY

Sheet Description:

EXISTING PLANS AND ELEVATIONS

First Issued:	Author:	Checked:	Project:	Scale:
01/26/23	PO	PO	X5001	1 : 100

Status & Issue Purpose:

S2_Suitable for Information

C01

S2_Suitable for Information Note: This drawing has been prepared to show design intent and coordination between disciplines; and is to be used for information only.

Name:

X5001-PDA-A1-LL-DR-A-201000

Project Code - Designation - Draw Phase - Level - Document Type - File - Description