Revit Architecture
Spring 2023

1 00 Ground Floor Layout
1 : 50

3 Ground Floor Section Box
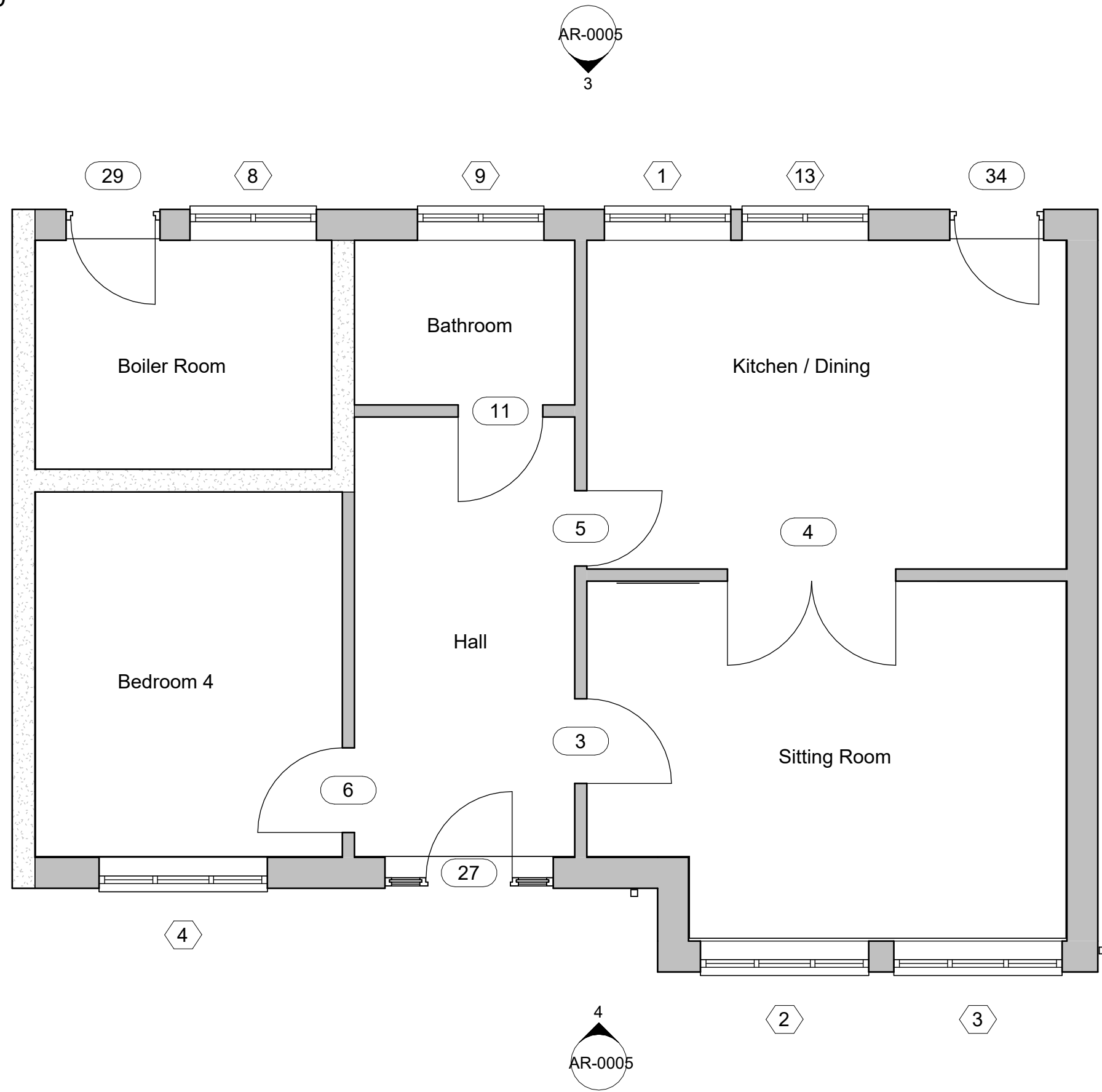
2 00 Ground Floor Door and Window Marks
1 : 50

Rev	Description	Date
P01	Autumn 2021	10-Sept-21
P02	Spring 2022	18-Jan-22
P03	Various Corrections	15-Feb-22
P04	Update to R2023	7-Apr-22
P05	New Features Added	23-Feb-22

	Door Schedule			
Mark	Family and Type	Height	Width	Finish
27	Doors_Assembly_Sgl: 1810x2110mm	2110	1810	Paint
34	Doors_ExtSgl_1: 1010x2110mm	2110	1010	Paint
29	Doors_ExtSgl_Louvre: 1010x2110mm	2110	1010	Paint
5	Doors_IntSgl_1 Open: 810 x 2110mm	2110	810	Paint
4	IntDbl (9): 1810 x 2110mm	2110	1810	Paint
3	IntSgl (1): 910 x 2110mm	2110	910	Paint
6	IntSgl (1): 910 x 2110mm	2110	910	Paint
11	IntSgl (1): 910 x 2110mm	2110	910	Paint

	Window Schedule			
Mark	Family and Type	Height	Width	Level
1	Windows_Dbl_Plain: 1360x910mm	910	1360	00 Ground Floor
2	Windows_Tpl_Plain: 1810x1210mm	1210	1810	00 Ground Floor
3	Windows_Tpl_Plain: 1810x1210mm	1210	1810	00 Ground Floor
4	Windows_Tpl_Plain: 1810x1210mm	1210	1810	00 Ground Floor
8	Windows_Dbl_Plain: 1360x1210mm	1210	1360	00 Ground Floor
9	Windows_Dbl_Plain: 1360x1210mm	1210	1360	00 Ground Floor
13	Windows_Dbl_Plain: 1360x910mm	910	1360	00 Ground Floor

CODE	SUITABILITY DESCRIPTION
A1	Coordination

STATUS	PURPOSE OF ISSUE

Educational Exercise
NOT FOR CONSTRUCTION

PROJECT

Two Storey House

TITLE

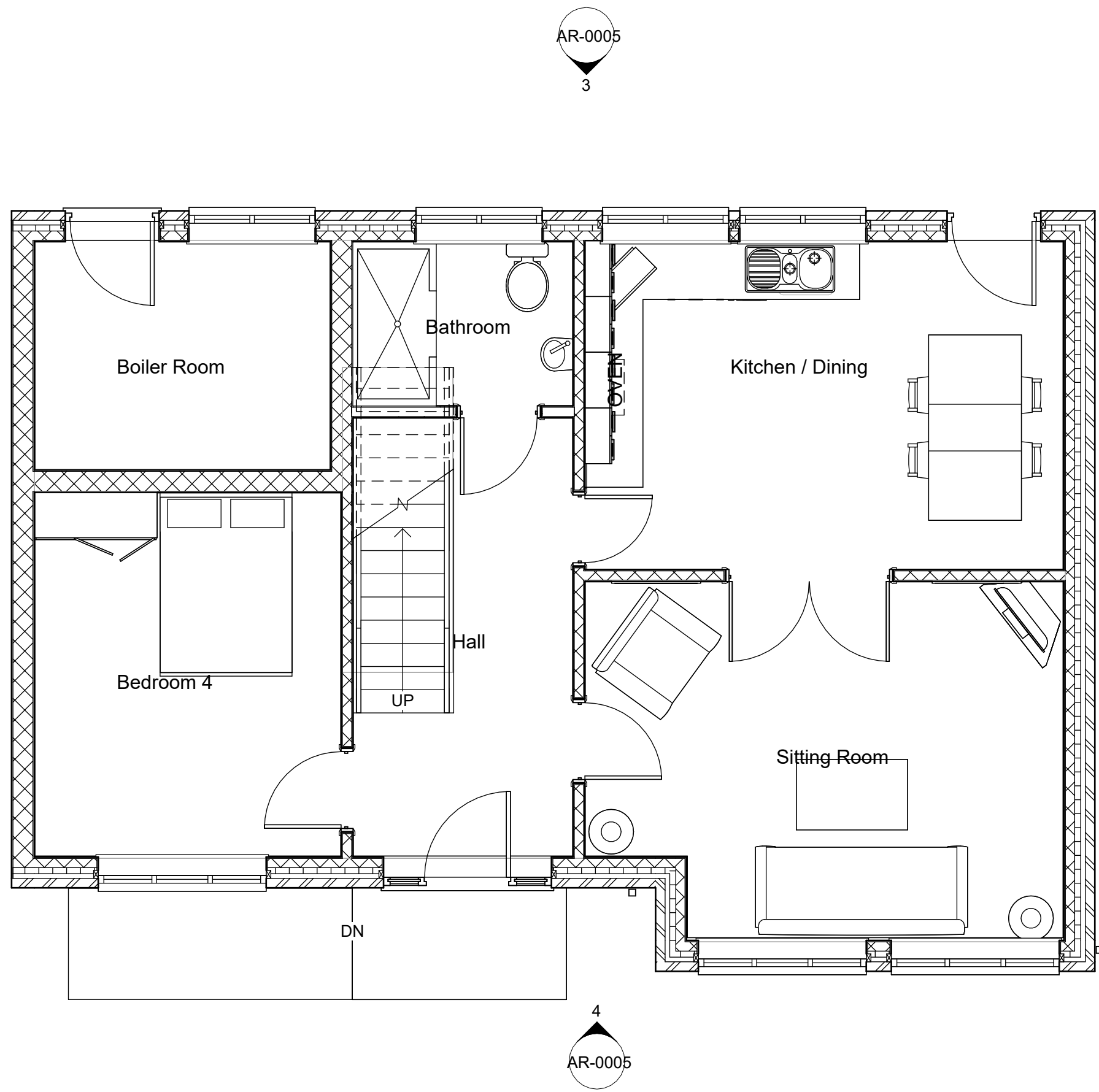## Ground Floor Plans and Internal Views

CLIENT

Revit Project

DRAWN BY	CHECKED BY	DATE
POS/PV	Checker	26-Jan-21

SCALE (@ A1)	PROJECT NUMBER
1 : 50	CADD06021-01

DRAWING NUMBER	REV
AR-0002	P05

28/02/2023 13:59:45