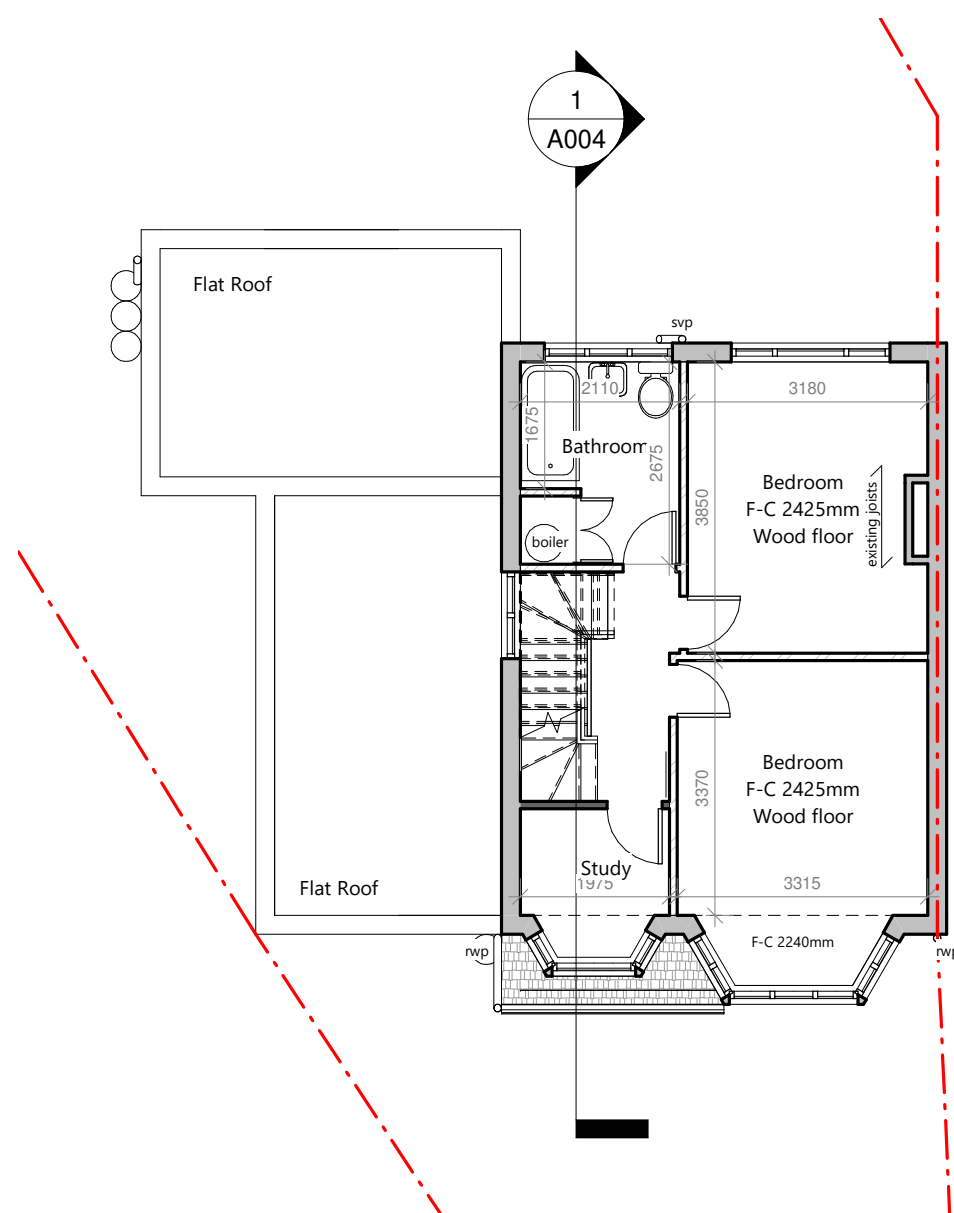
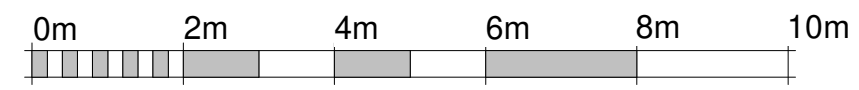


1 Proposed Ground Floor  
1 : 100



2 Proposed First Floor  
1 : 100

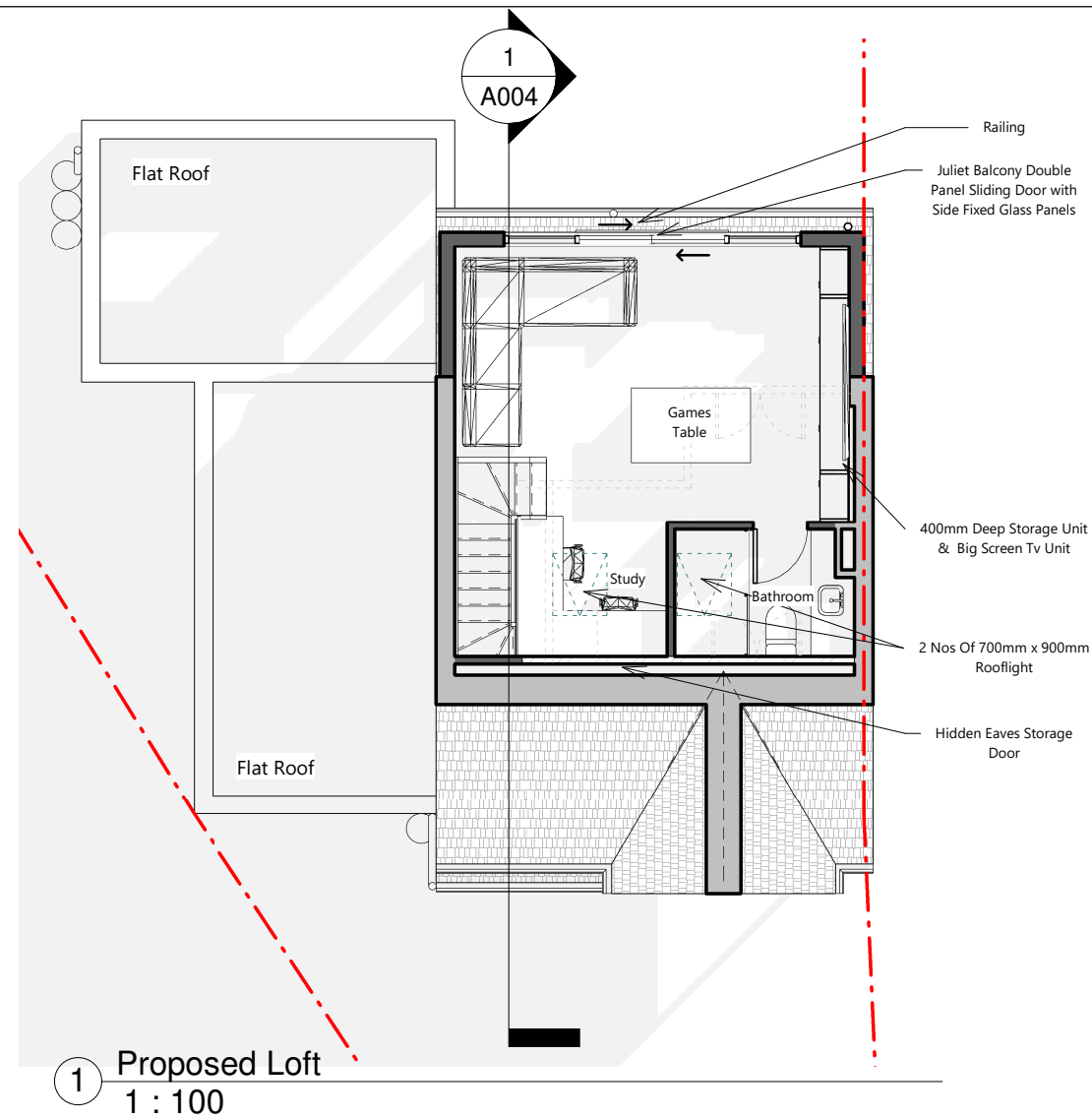


VISUAL SCALE 1:100

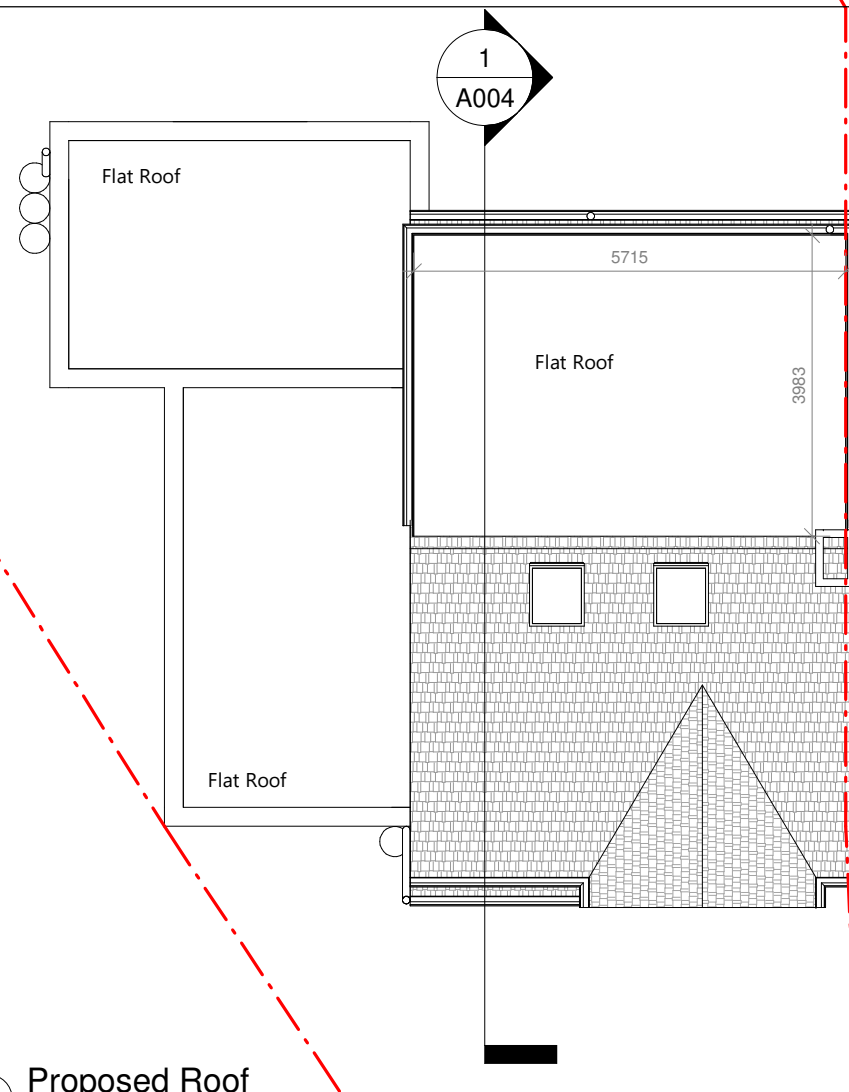


No.	Description	Date

28 Grosvenor Vale, Ruislip HA4 6JQ		Proposed Floor Plan(1/2)	
Loft Conversion and all associated Works		Project number	001
		Date	20.01.2023
		Drawn by	MichealJane Architecture
		Checked by	MichealJane Architecture
		A001	
		Scale	1 : 100



1 Proposed Loft  
1 : 100



2 Proposed Roof  
1 : 100

## Volume Calculation

### Hip to gable volume calculation:-

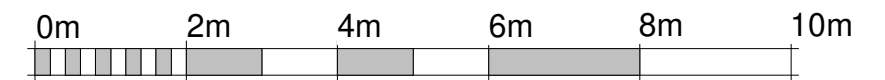
Volume -  $(8.698 \times 4.148 \times 2.797) / 6 = 16.82\text{m}^3$

### Rear dormer volume calculation:-

volume -  $5.715 \times 3.983 \times 2.350 / 2 = 26.75\text{m}^3$

Total Volume =  $16.82 + 26.75 = 43.57\text{m}^3$  (Less than  $50\text{m}^3$ )

A volume allowance of less than 50 cubic metres additional roof space for semi detached house



VISUAL SCALE 1:100

No.	Description	Date

28 Grosvenor Vale, Ruislip HA4 6JQ

Loft Conversion and all associated Works

Proposed Floor Plan(2/2)

Project number 001

Date 20.01.2023

Drawn by MichealJane Architecture

Checked by MichealJane Architecture

**A002**

Scale 1 : 100



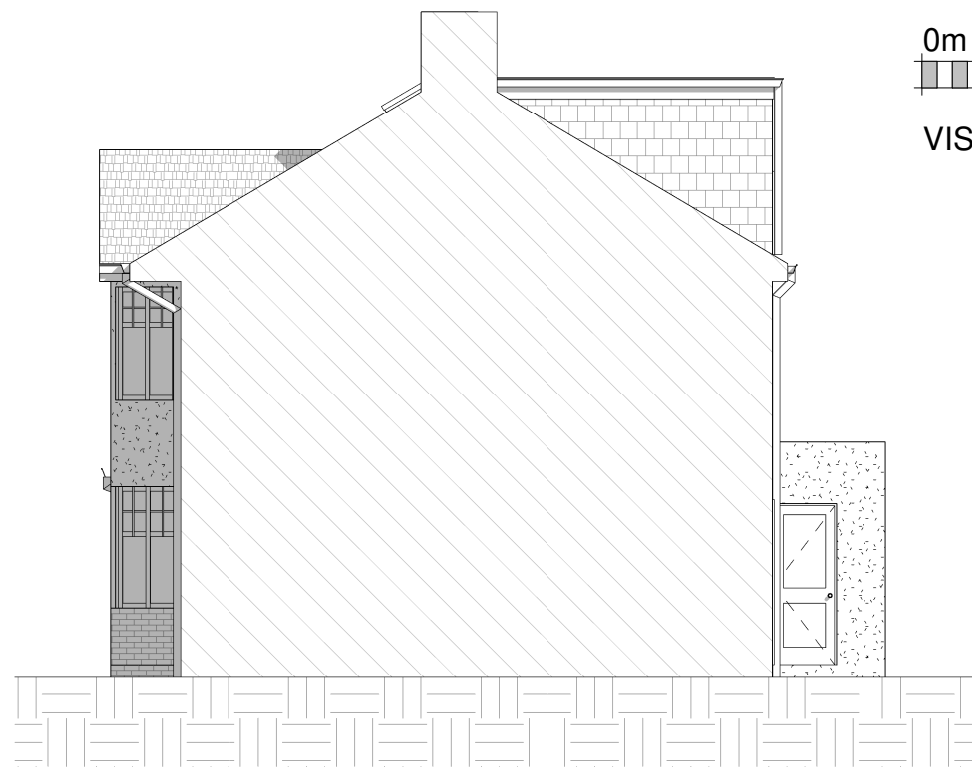
① Proposed Front Elevation  
1 : 100



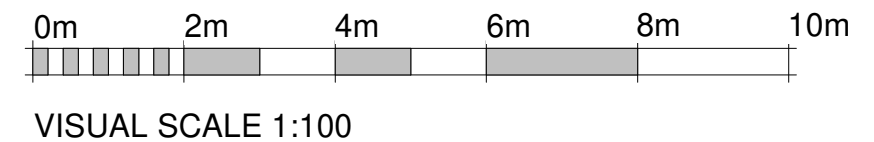
② Proposed Rear Elevation  
1 : 100



③ Proposed Side Elevation (From Cranley Drive)  
1 : 100



④ Proposed Side Elevation (From no.26)  
1 : 100



No.	Description	Date

28 Grosvenor Vale, Ruislip HA4 6JQ

Loft Conversion and all associated Works

Proposed Elevation Plan

Project number 001

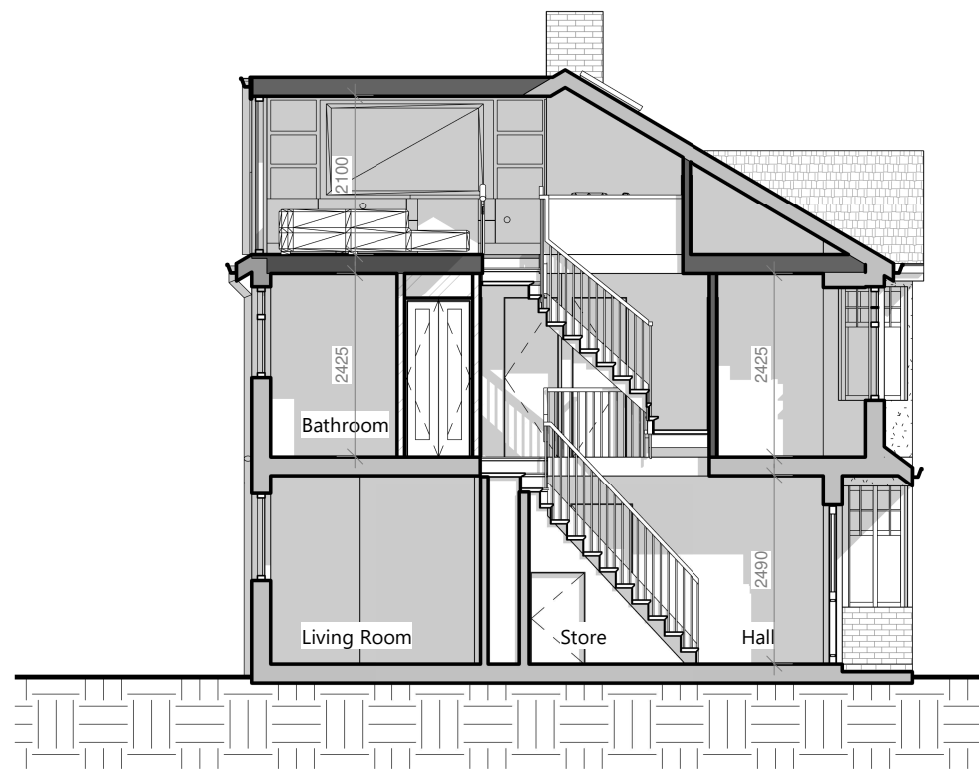
Date 20.01.2023

Drawn by MichealJane Architecture

Checked by MichealJane Architecture

**A003**

Scale 1 : 100



① Proposed section  
1 : 100



② Proposed 3D



VISUAL SCALE 1:100

No.	Description	Date

28 Grosvenor Vale, Ruislip HA4 6JQ		Proposed Section and 3D view	
Loft Conversion and all associated Works		Project number	001
		Date	20.01.2023
		Drawn by	MichealJane Architecture
		Checked by	MichealJane Architecture
		A004	
		Scale	1 : 100