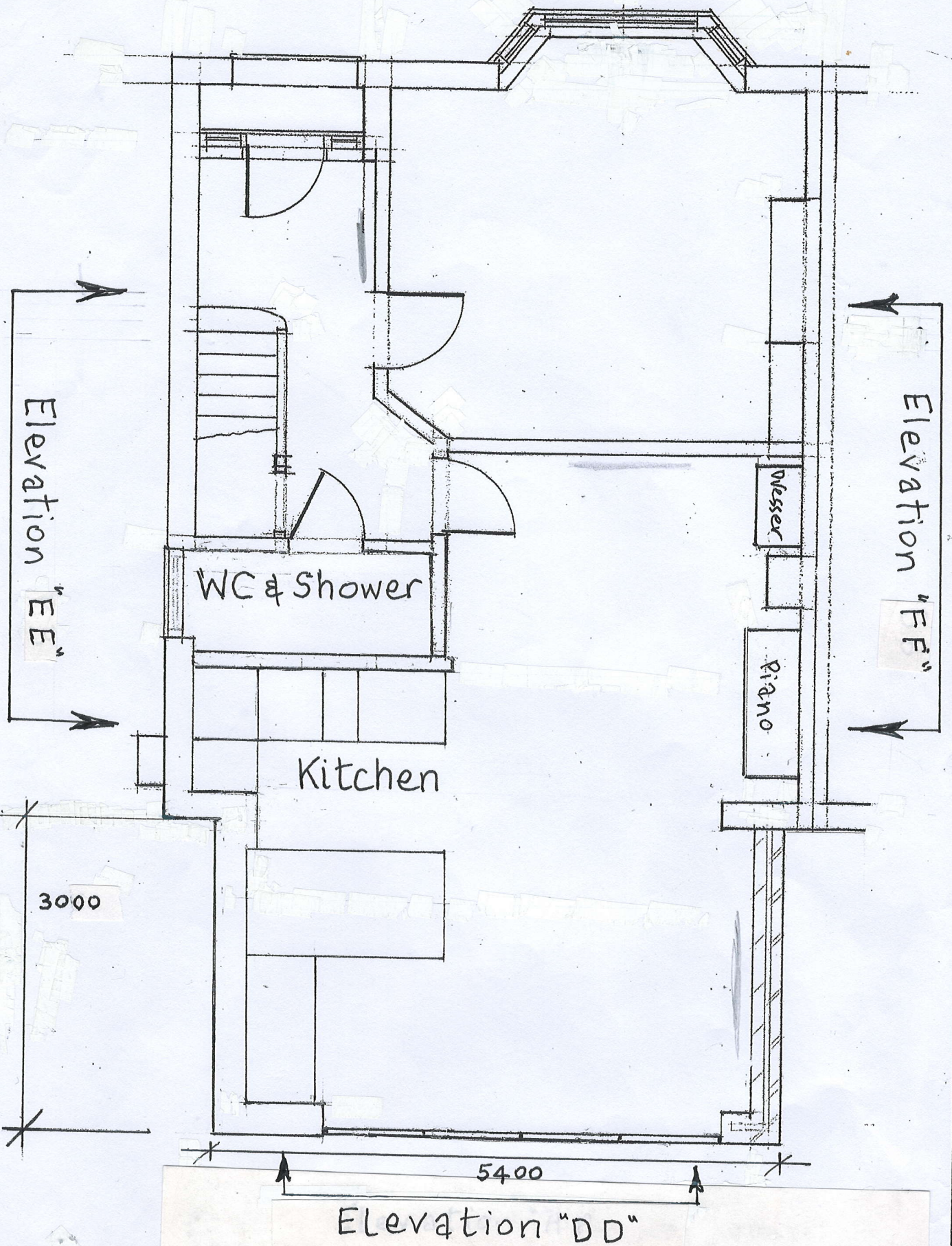
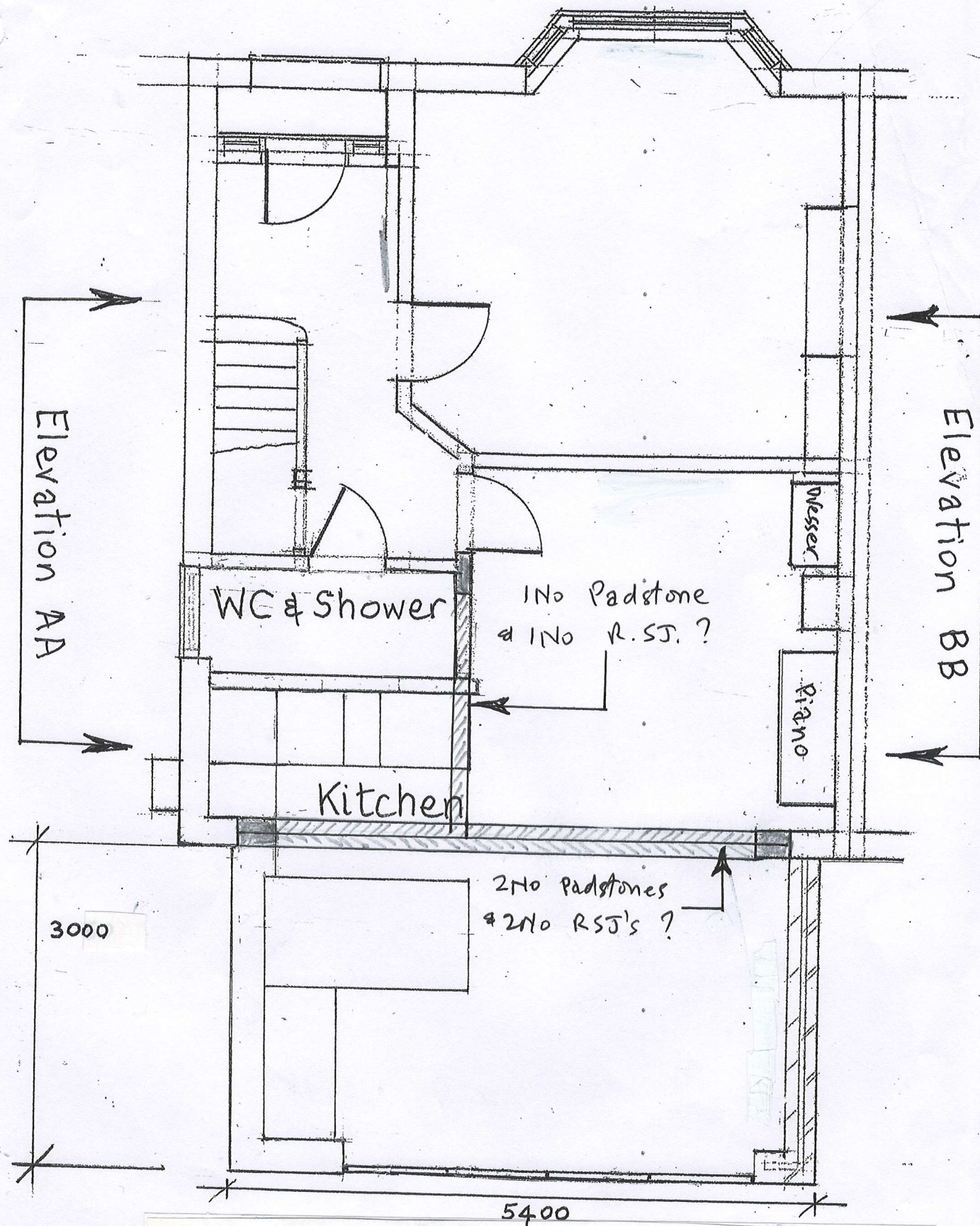
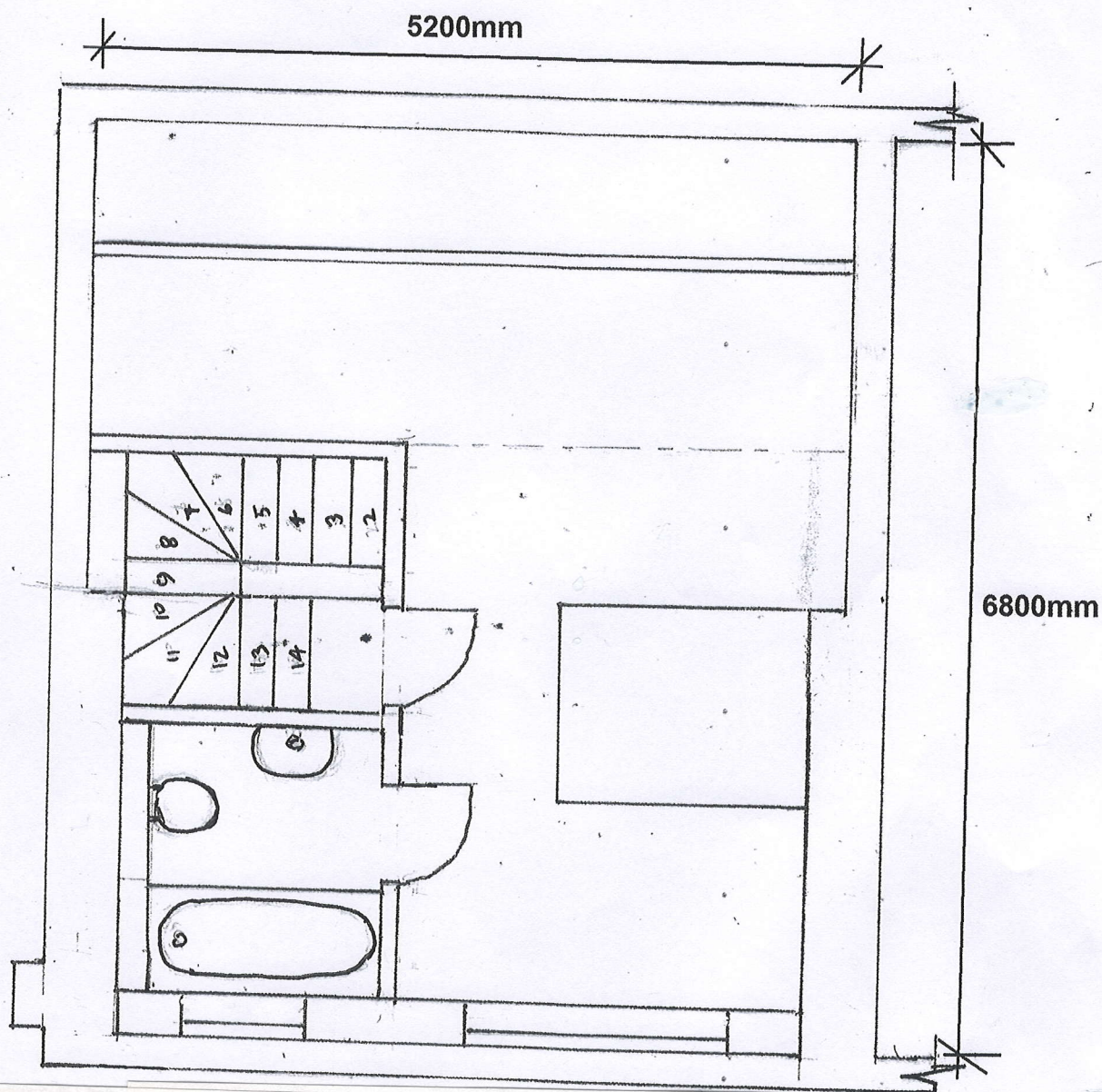




29 Westfield Way, HA4 6HW	
Proposed Plan Ground Floor	
Scale 1:50 / A4	15.04.2021
Drawing No:- 29WW/08	



29 Westfield Way, HA4 6HW	
Ground Floor Steelwork Positions	
Scale 1:50 / A4	15.04.2021
Drawing No:- 29WW/09	



29 Westfield Way, HA4 6HW	
Proposed Plan Second Floor	
Scale 1:50	19.01.2021
Drawing No:- 29WW/10	

Steels and padstones
/ spreader plates

Pitch beams
or steels?
and padstones
/ spreader plates

5200mm

"Floor"
steel

"Ridge"
steel

6800mm

29 Westfield Way, HA4 6HW

Loft Floor Steelwork Positions

Scale 1:50 / A4 | 15.04.2021

Drawing No:- 29WW/11

29 Westfield Way, HA4 6HW

Block Plan

Scale 1:300

26.01.2021

Drawing No:- 29WW/12

27

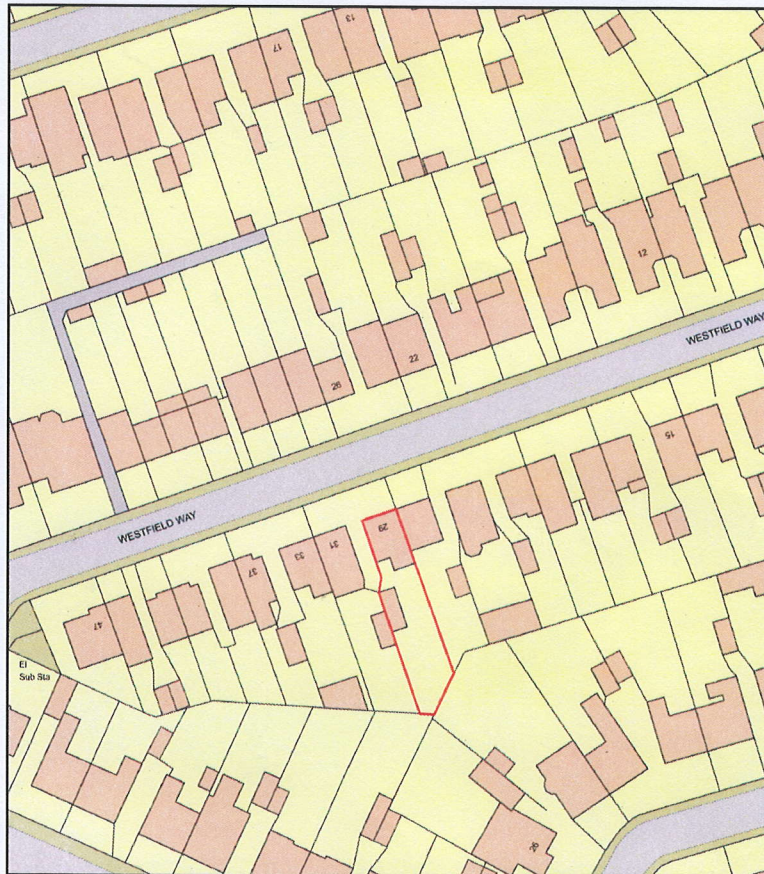
29

31

33

WESTFIELD WAY

29 Westfield Way



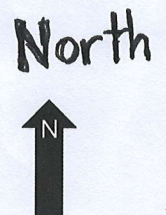
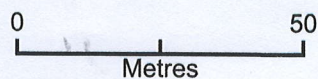
29 Westfield Way, HA4 6HW

Location Plan

Scale 1:1250

19.01.2021

Drawing No:- 29WW/13

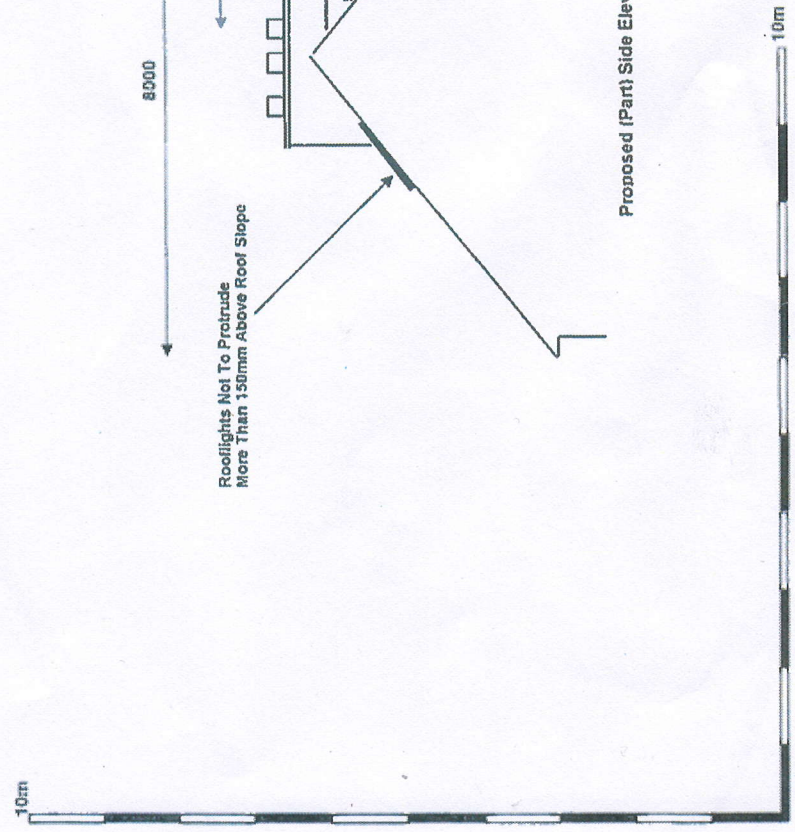
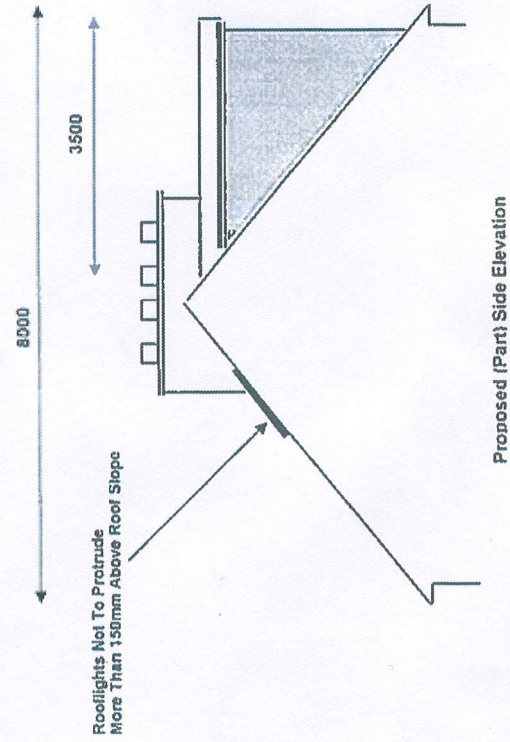
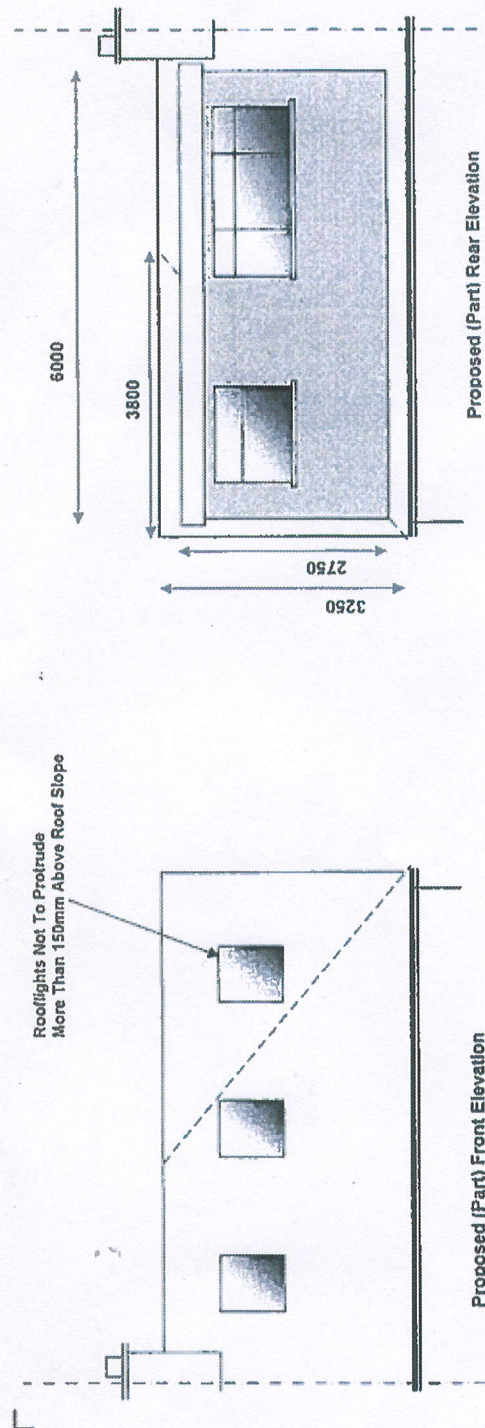


Plan Produced for: David Camprubi

Date Produced: 24 Jan 2021

Plan Reference Number: TQRQM21024132016293

Scale: 1:1250 @ A4



CONSTRUCTION NOTES			
1)	See Dwg No. 01		
2)	Permitted Development Volume		
Add	Formation of End Gable Wall		
	Width (m)	Length (m)	Height (m)
	8.0	3.8	3.3
	Volume (m ³)		16.7
Add	Dormer		
	Width (m)	Length (m)	Height (m)
	3.5	6.0	2.8
	Volume (m ³)		29.4
	Permitted Development Volume		
	Total Volume (m ³)		46.1

Rev	B	Date	Description
	A		
OLIVERS		Building Consultants & Chartered Structural Engineers	
Client:		Mr. Camprubi	
Project		Loft Conversion 29 Westfield Way Ruislip, HA46HW	
Dwg. Title		Proposed Front, Side & Rear Elevations	
Drm			
Date	March '21	Scale	1:100@A4
Dwg.No.	WW/29/14	Rev.	A