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1000

2000

3000

4000

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1:1

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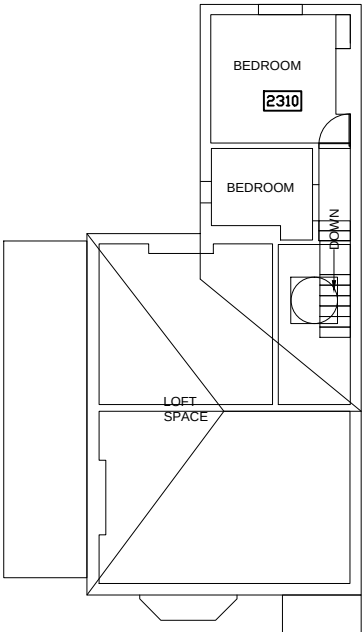
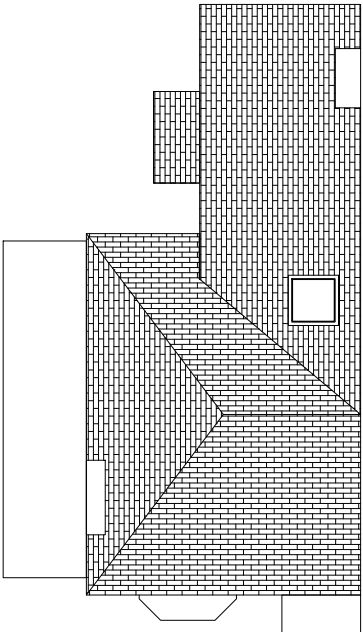
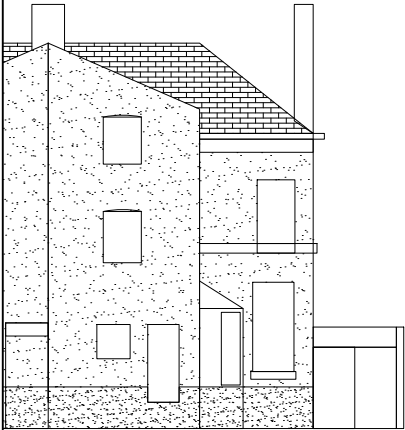
10

20

30

40

50



REAR ELEVATION

SIDE ELEVATION

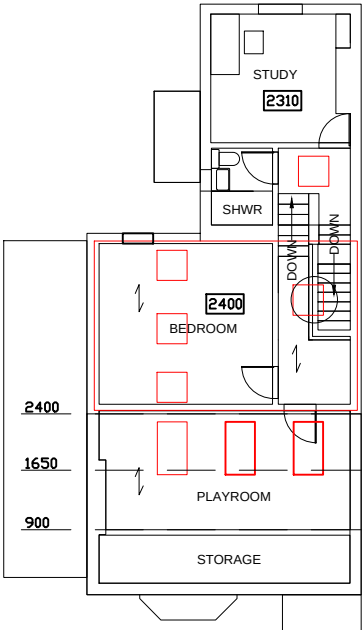
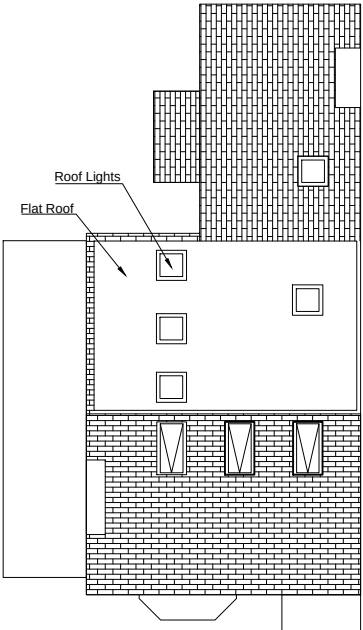
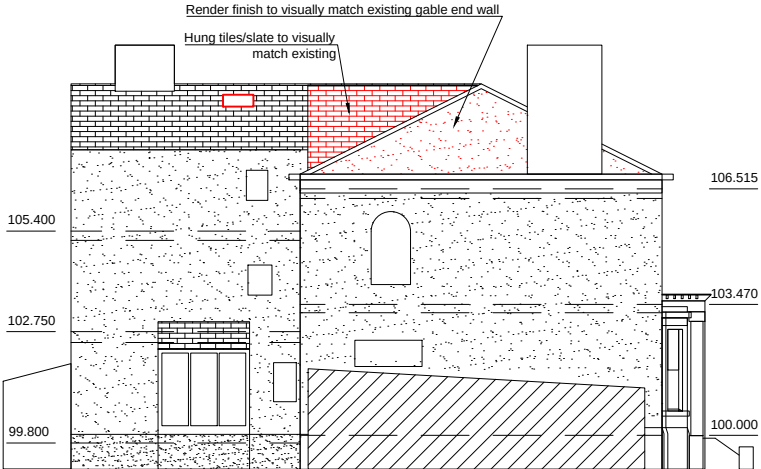
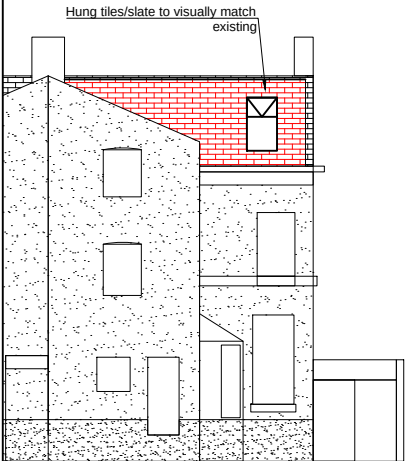
FRONT ELEVATION

PLAN ON ROOF

SECOND FLOOR PLAN

EXISTING ELEVATIONS AND PLANS

SCALE 1:200



REAR ELEVATION

SIDE ELEVATION

FRONT ELEVATION

PLAN ON ROOF

SECOND FLOOR PLAN

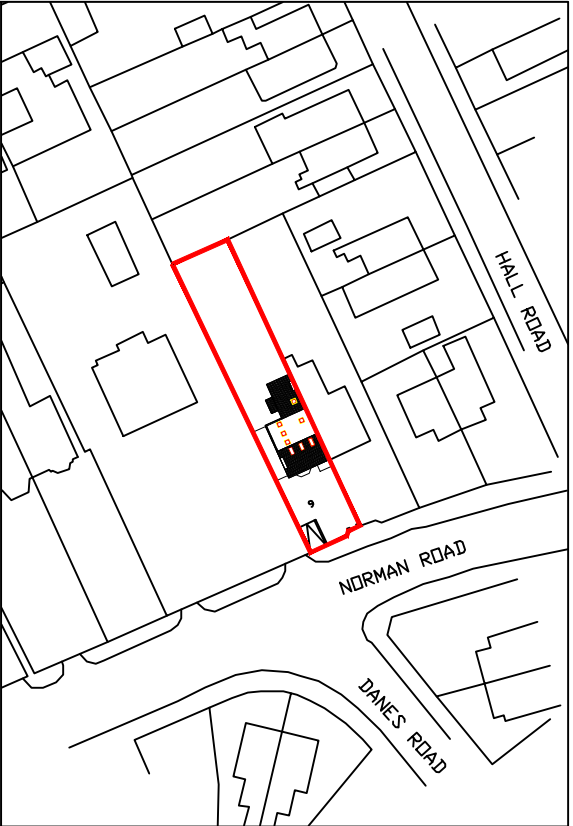
PROPOSED ELEVATIONS AND PLANS

SCALE 1:200

NOTES

1. This drawing and its contents are the property of R Structures Limited and is not to be copied or the information therein to be used or disclosed without written permission from R Structures Limited.

2. Total gross increase in roof volume = 48.5 m3 comprising 20.5m3 hip to gable increase plus 28 m3 rear dormer increase



LOCATION PLAN

SCALE 1:1250

A0	10:01:22	ISSUED	MIM
Rev	Date	Description	By
Amendments			
Project			
9 NORMAN ROAD			
Title			
PD			
HIP TO GABLE AND REAR DORMER			
LOFT CONVERSION			
Client			
NA			



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Drawing Status

FIRST ISSUE

Designed by	MIM	Checked by	SC	Project No
Drawn by	MIM	Date	JAN 22	NA
Scales @ A3			work to figured dimensions only	
AS SHOWN			Computer File No	
9 Norman Road PD.dwg			Revision	

2022.01.10-9M145LF-PD-001

A0

File Path

F:\MIM & F Backup\Backup MIM\Personal\Norman Road\Planning\2022\01 Lawful Development\

A3-W-Single