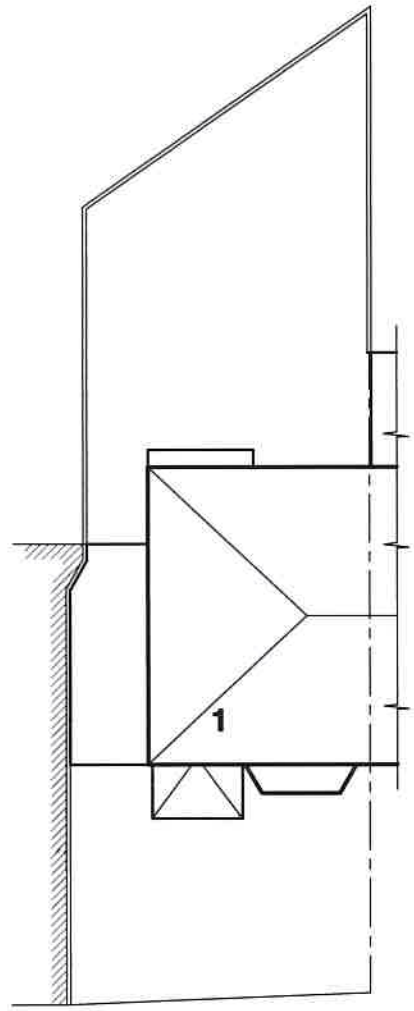
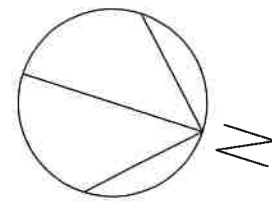
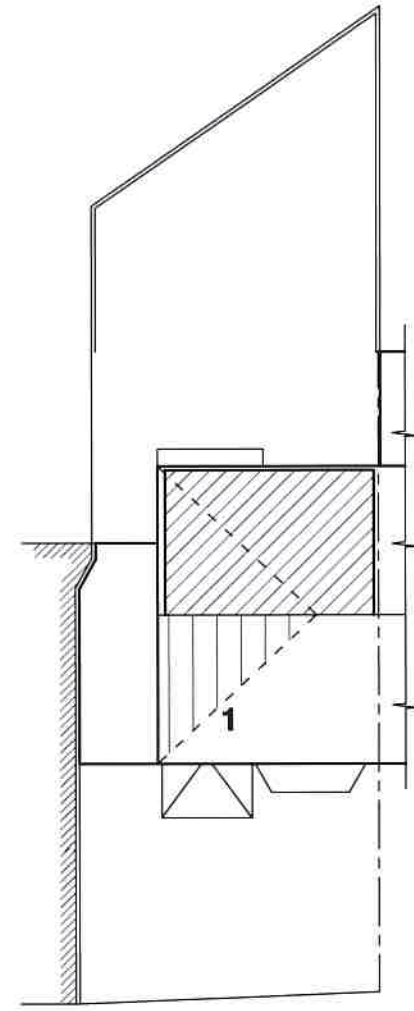




GORDON ROAD

EXISTIN ROOF PLAN
SCALE= 1:200



GORDON ROAD

SITE PLAN
SCALE= 1:200



SCALE BAR

SITE LOCATION PLAN
AREA 2 HA
SCALE: 1:1250 on A4
CENTRE COORDINATES: 506004 , 180800



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11:33:19 25/07/2021

LOCATION PLAN
SCALE= 1:1250

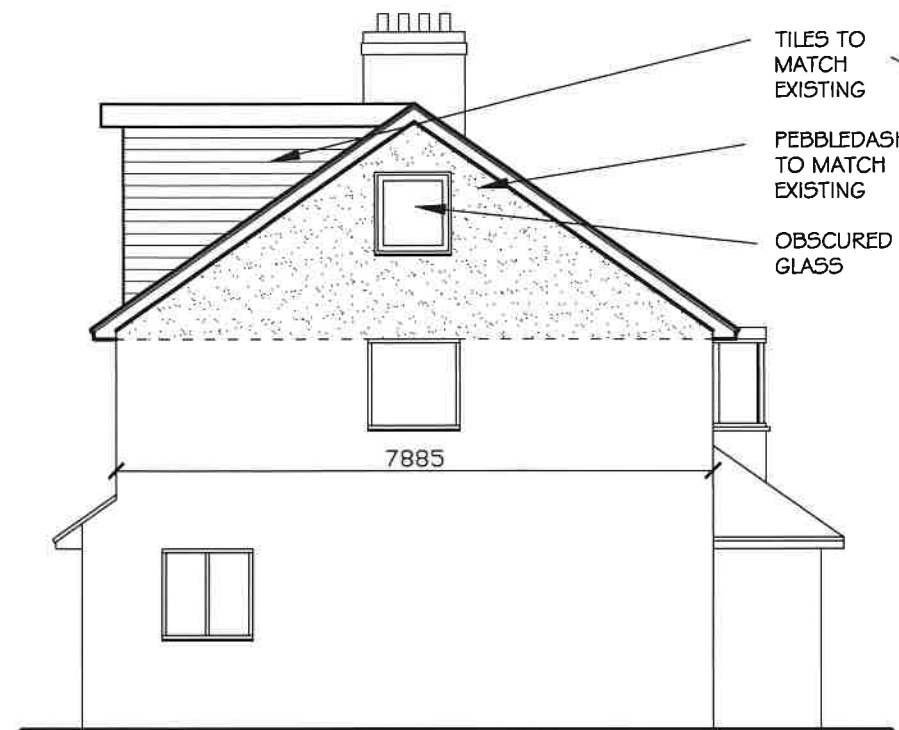


SCALE BAR

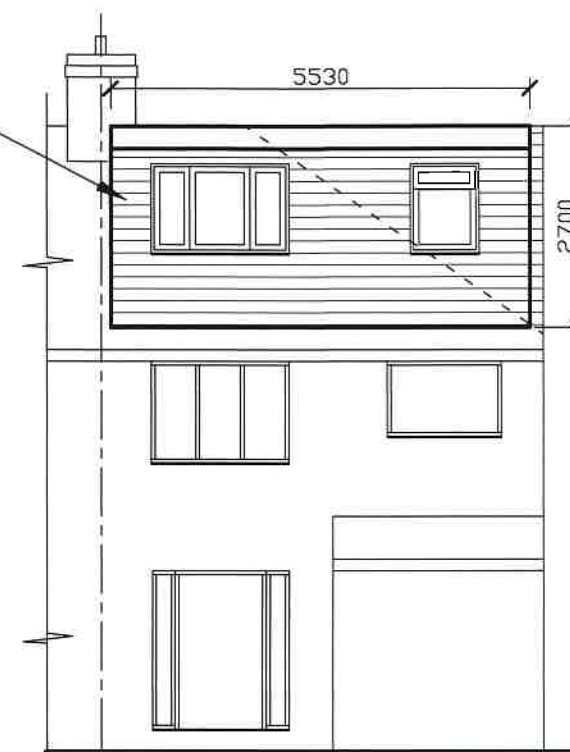
K A ARCHITECTURAL DRAWING SERVICES 141 LANGLEY ROAD, SLOUGH SL3 7DZ TEL/FAX 01753 541 824, MOBILE 07939213221			
Job	1 Gordon Road, West Drayton Loft Conversion		Date Revisions
Client	Mr Basir Norurza		
Drawn	Site and Location Plans		
Date	September 2021	Scale	As Shown (A3)
		Dep. No.	1886/1



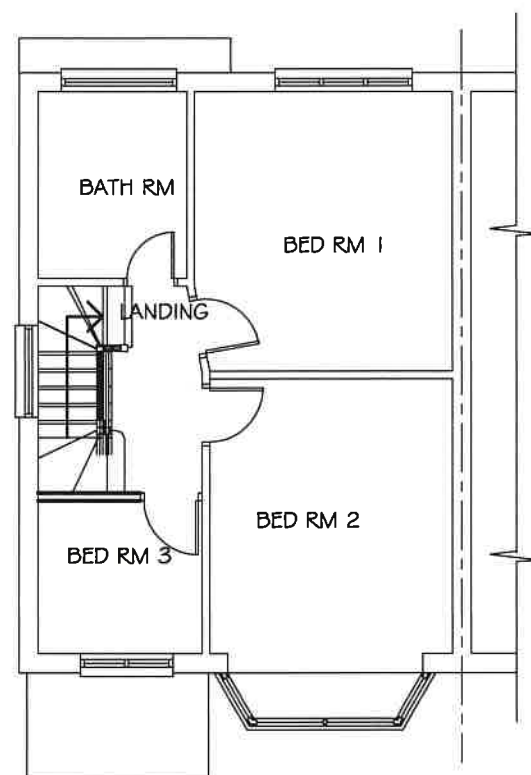
PROPOSED FRONT ELEVATION
SCALE= 1:100



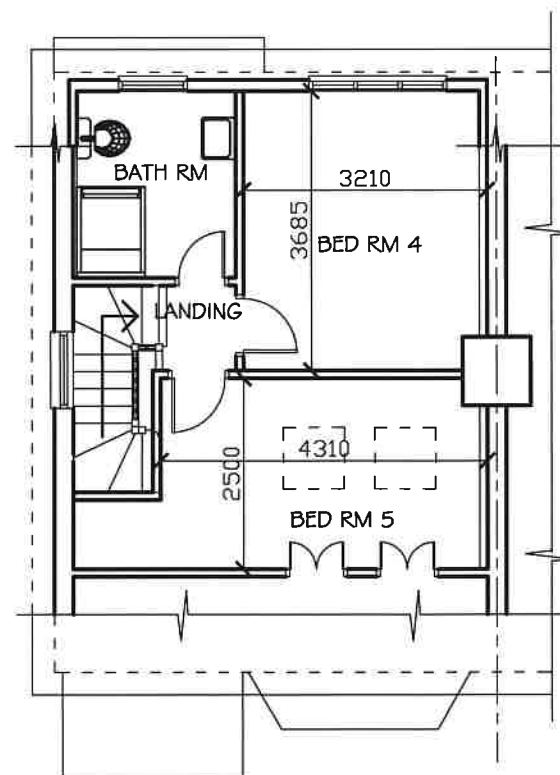
PROPOSED SIDE ELEVATION
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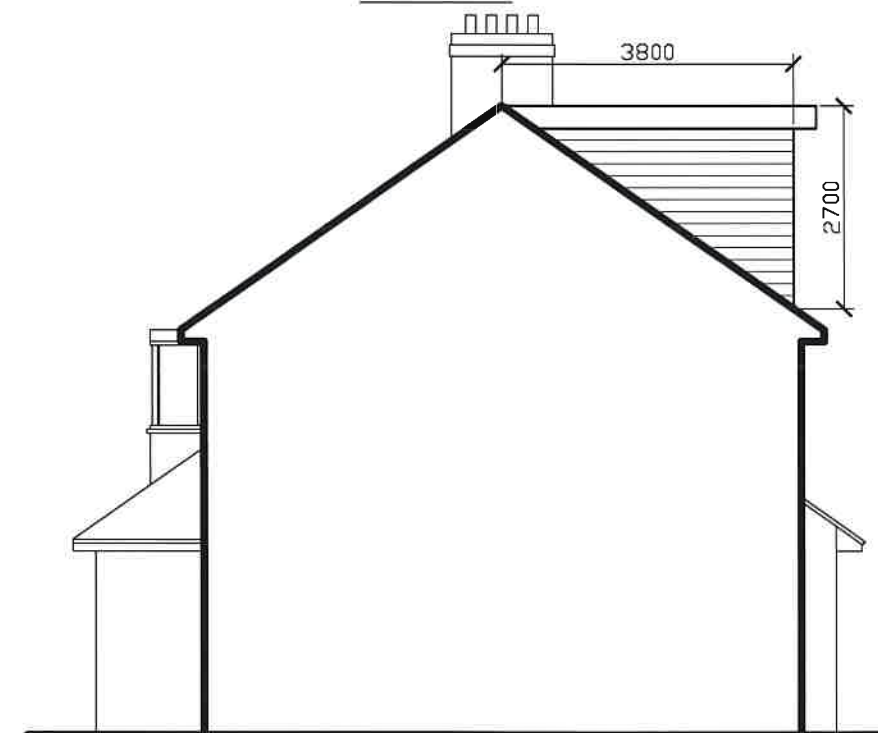
PROPOSED REAR ELEVATION
SCALE= 1:100



PROPOSED FIRST FLOOR PLAN
SCALE= 1:100

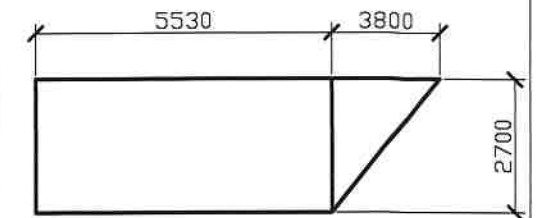


PROPOSED FLOFT PLAN
SCALE= 1:100



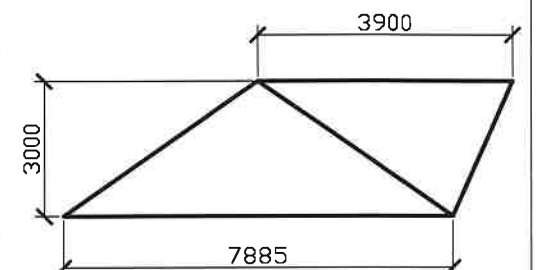
PROPOSED SIDE ELEVATION
SCALE= 1:100

VOLUME CALCULATIONS NTS



DORMER VOLUME

$$(2.70 \times 3.80 \times 5.53) \frac{1}{2} = 28.4 \text{m}^3$$



GABLE END VOLUME

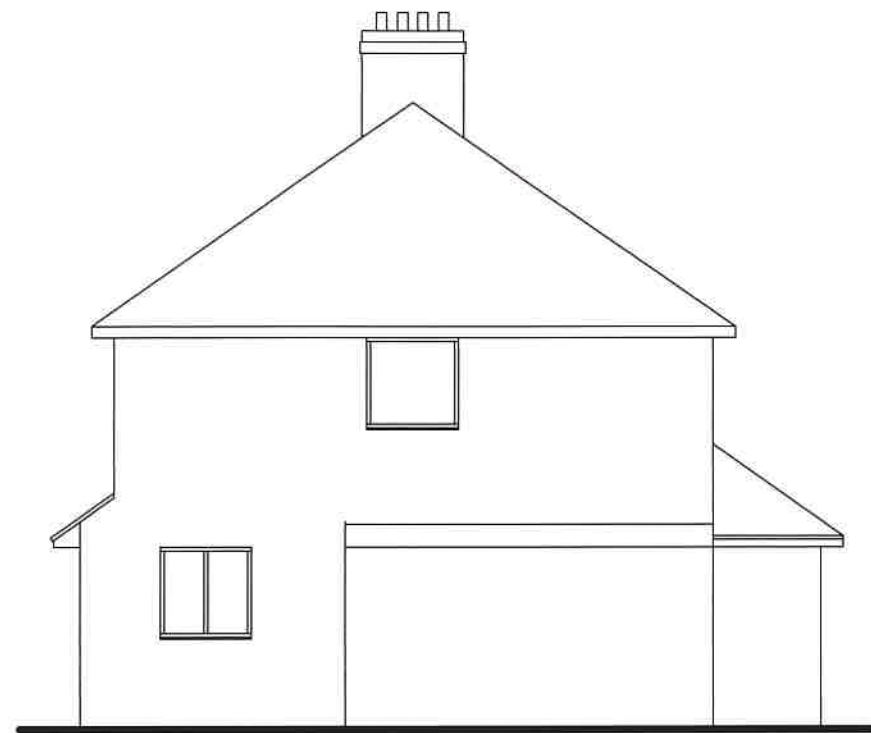
$$(7.885 / 2 \times 3.0 \times 3.9) \frac{1}{3} = 14.4 \text{m}^3$$

$$\text{TOTAL} = 28.4 + 15.4 = 43.8 \text{m}^3$$

K A ARCHITECTURAL DRAWING SERVICES			
141 LANGLEY ROAD, SLOUGH SL3 7DZ			
TEL/FAX 01753 541 824, MOBILE 07939213221			
Job	1 Gordon Road, West Drayton Loft Conversion		Date
Client	Mr Basir Norurza		Revisions
Drawing	Proposed Plans and Elevations		
Date	September 2021	Scale	As Shown (A3)
		Dep. No.	1886/2



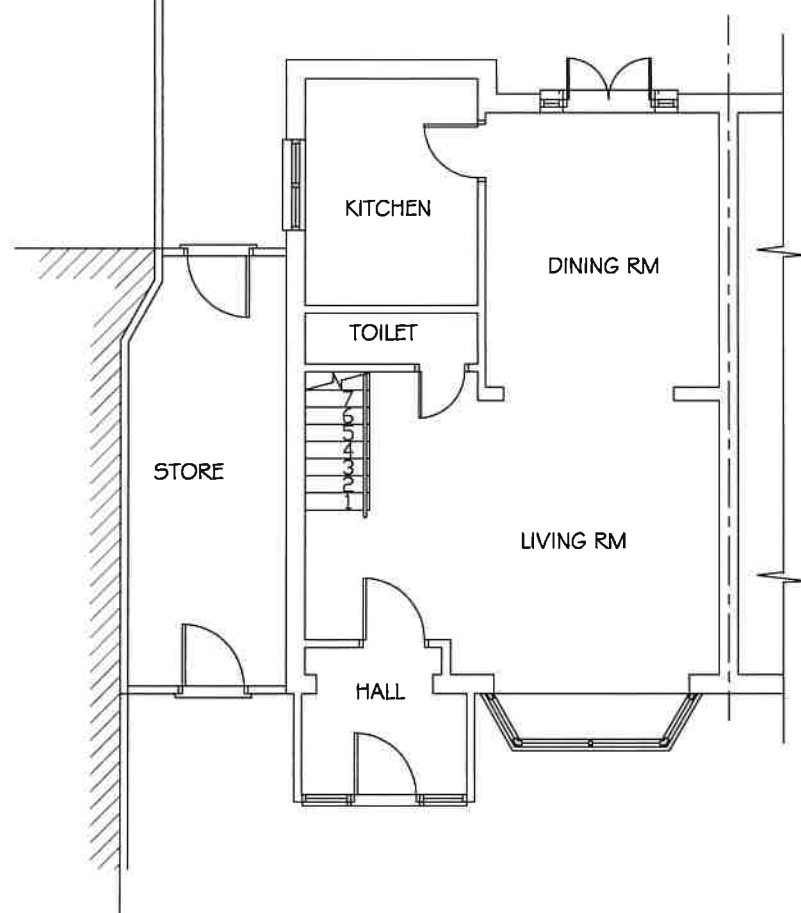
EXISTING FRONT ELEVATION
SCALE= 1:100



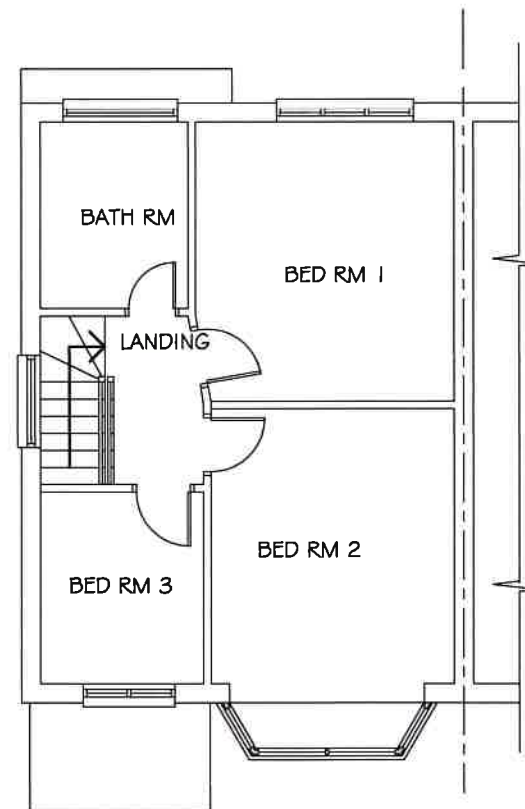
EXISTING SIDE ELEVATION
SCALE= 1:100



EXISTING REAR ELEVATION
SCALE= 1:100



EXISTING GROUND FLOOR PLAN
SCALE= 1:100



EXISTING FIRST FLOOR PLAN
SCALE= 1:100

K A ARCHITECTURAL DRAWING SERVICES 141 LANGLEY ROAD, SLOUGH SL3 7DZ TEL/FAX 01753 541 824, MOBILE 07939213221			
Job	1 Gordon Road, West Drayton Loft Conversion		Date Revisions
Client	Mr Basir Norurza		
Drawing	Existing Plans and Elevations		
Date	September 2021	Scale	As Shown (A3)
		Dep. No.	1886/3