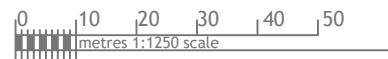
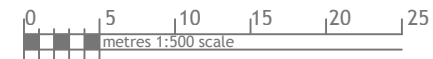




Site Location

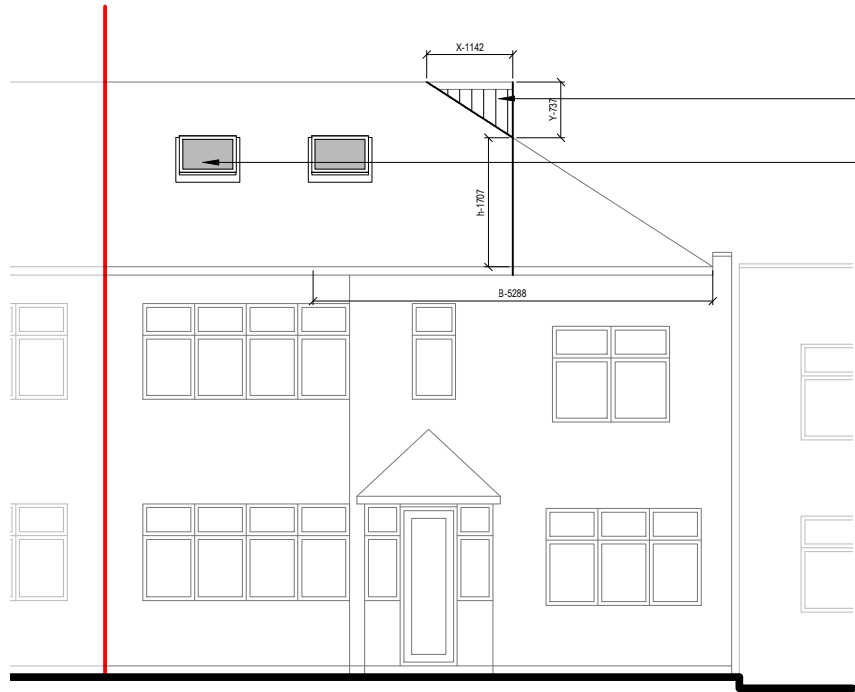


Block Plan

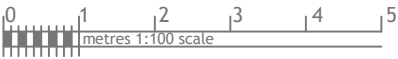


Rev Date Comments

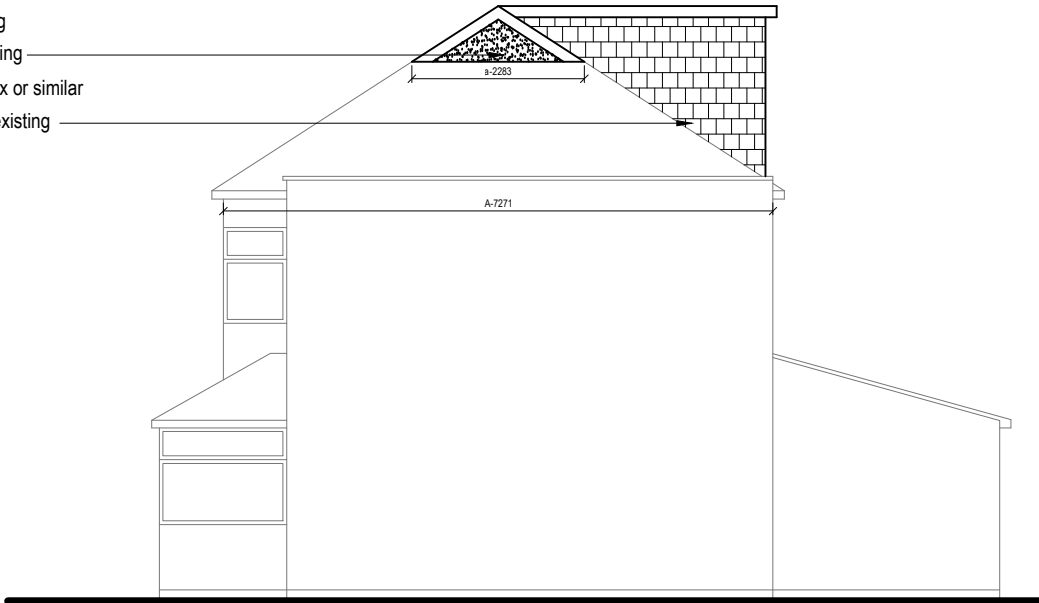
 V - Design	Dimensions to be verified on site DO NOT SCALE FROM THIS DRAWING. Any areas indicated on this drawing are for guidance only. No responsibility is taken for their accuracy.	Site Address: 185, Beverley Road, Ruislip, HA4 9AR	Title:				Drawn By:	VP
	This drawing is the property of V-DESIGN CAD Services Ltd Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorized person, either wholly or in part without the consent in writing of V-DESIGN CAD Services Ltd		Block and Location Plan				Job Ref:	20009V
	Email: vishal.p@vdesigncad.co.uk Mobile: 07971083395		Scale:	1:500, 1:1250	Paper Size:		A3	Date:
							Drawing No.	LW - 04



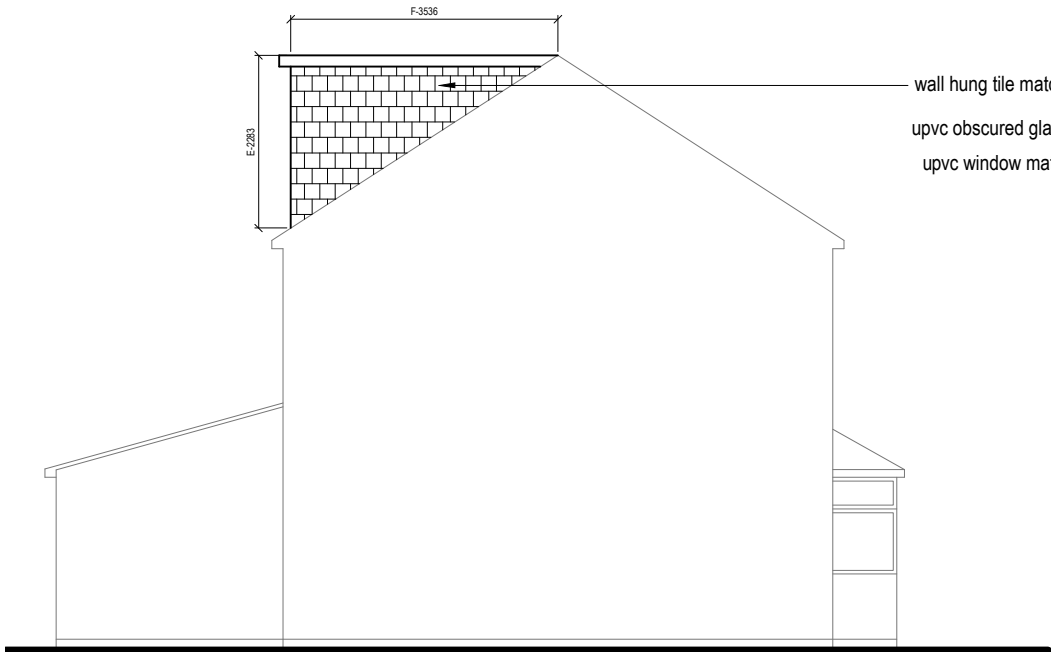
Proposed Front Elevation



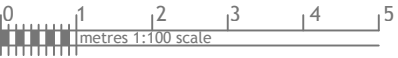
roof tile match to existing
rendering match to existing
2Nos roof windows velux or similar
wall hung tile match to existing



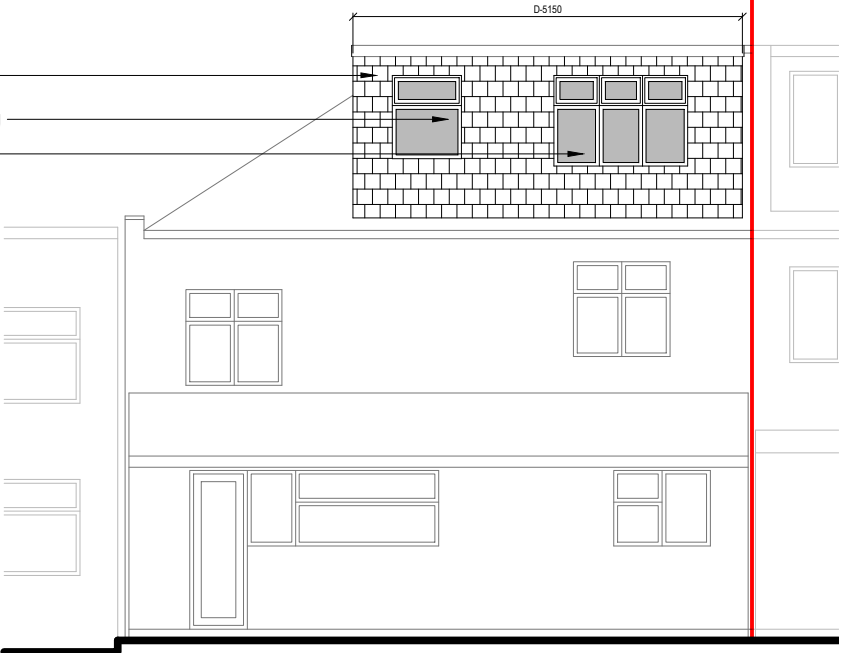
Proposed Side Elevation



Proposed Side Elevation



wall hung tile match to existing
upvc obscured glazed window match to existing
upvc window match to existing



Proposed Rear Elevation



VOLUME CALCUATION :-

1. HIP TO GABLE :-

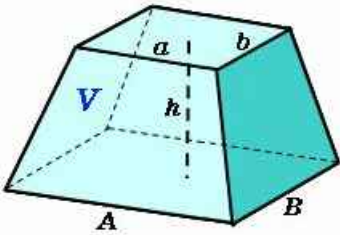
$X-1.14 \times Y-.73 \times a-2.28 \times \frac{1}{6} = 0.31 \text{ M3}$

2. DORMER :-

$D-5.15 \times F-3.53 \times E-2.28 \times \frac{1}{2} = 20.72 \text{ M3}$

$3.\text{VOLUME OF A OBELISK} \times \frac{1}{2} = \frac{25.16}{2} = 12.58 \text{ M3}$

$\text{TOTAL :- } 0.31+ 20.72+ 12.58 = 33.61 \text{ M3}$



top side a 2.28
top side b 0
base side A 7.27
base side B 5.28
height h 1.70

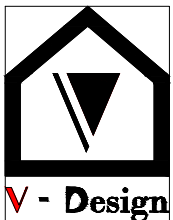
Execute Clear Store/Read Print 14digit ▼

volume V 25.16272

Obelisk

(1) volume : $V = \frac{h}{6} (Ab + aB + 2(ab + AB))$

Rev Date Comments



Dimensions to be verified on site
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Email: vishal.p@vdesigncad.co.uk Mobile: 07971083395

Site Address:

185, Beverley Road,
Ruislip,
HA4 9AR

Title:

Proposed Elevations

Scale:

1:100

Paper Size:

A3

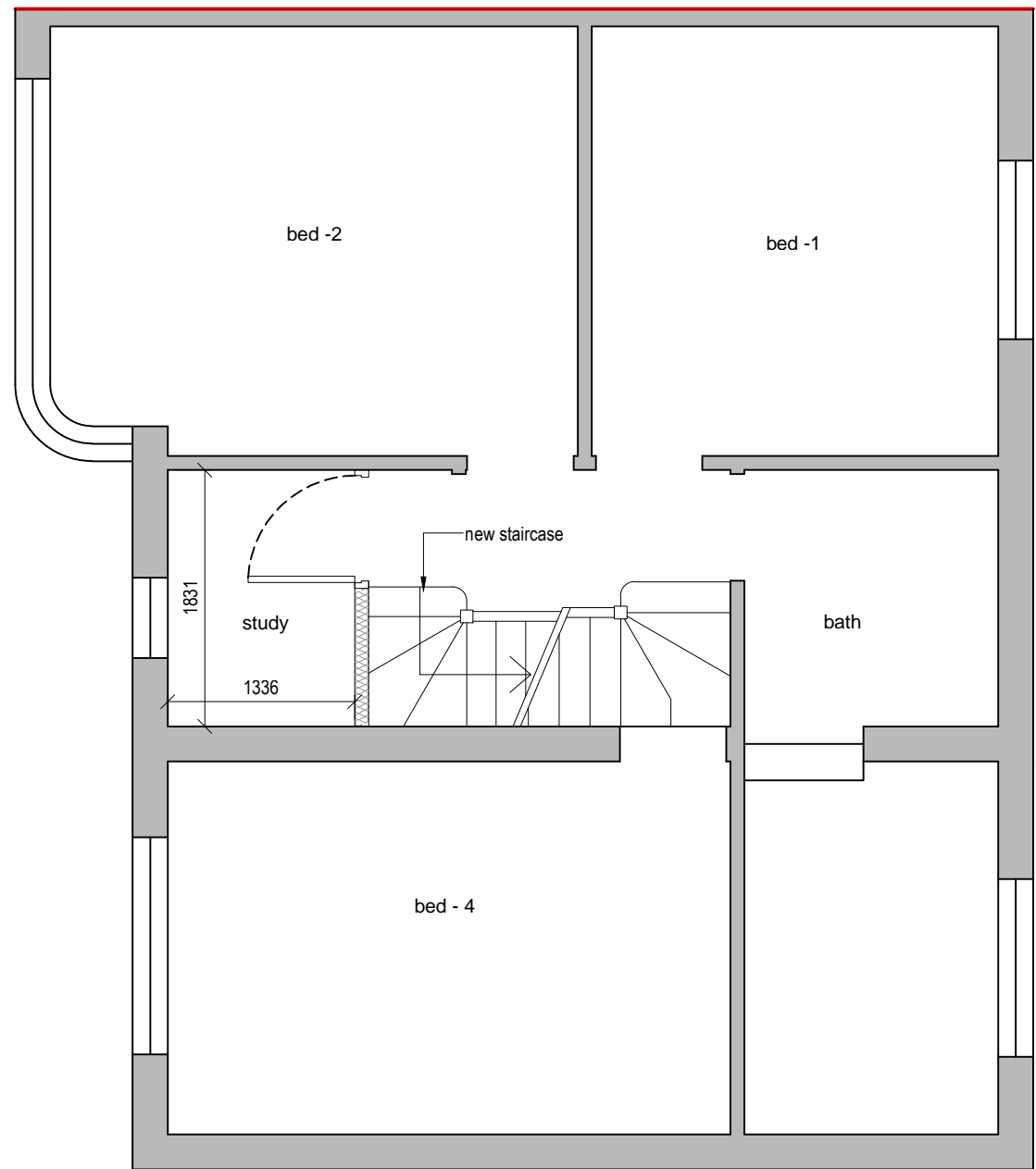
Drawn By: VP

Job Ref: 20009V

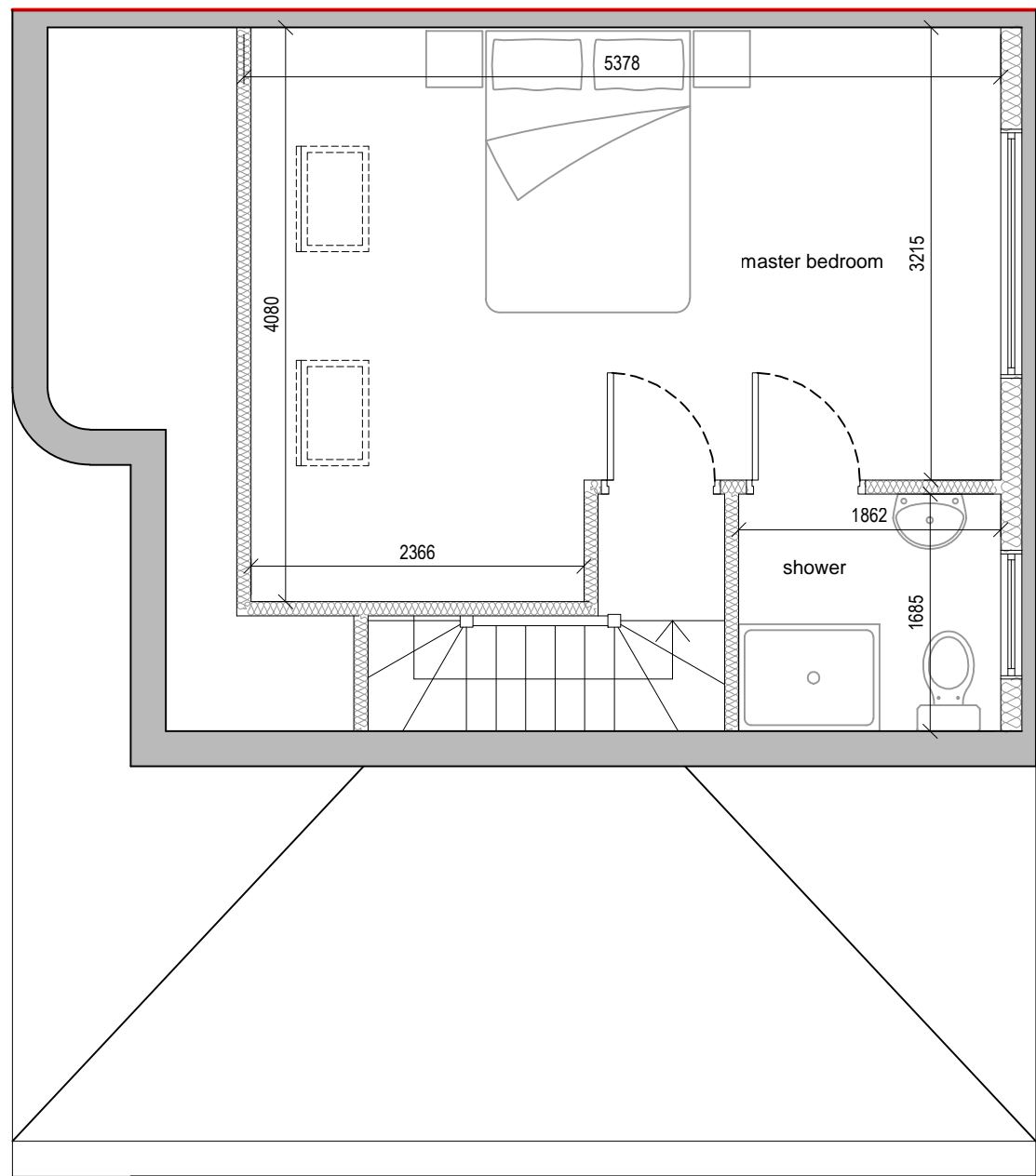
Date: Jan 2020

Drawing No. LW - 03

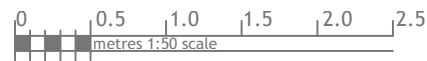
Note:
Position and dimension of
new staircase to the loft be
varified on site before
installing




Proposed First Floor Plan

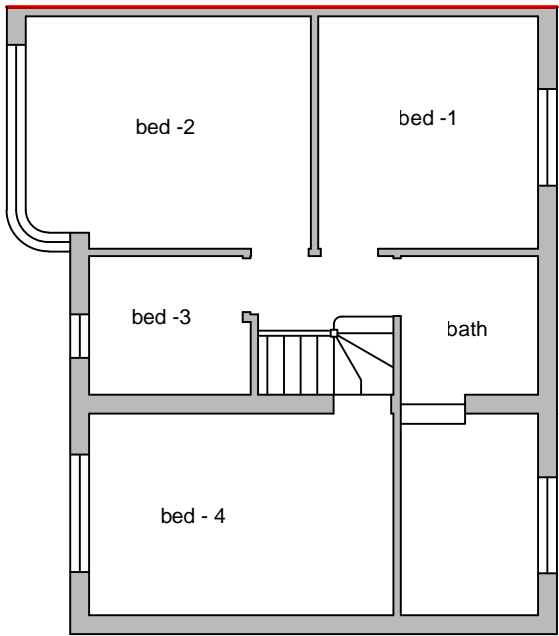


Proposed Loft Plan

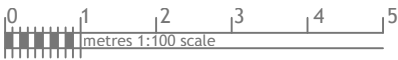


Rev Date Comments

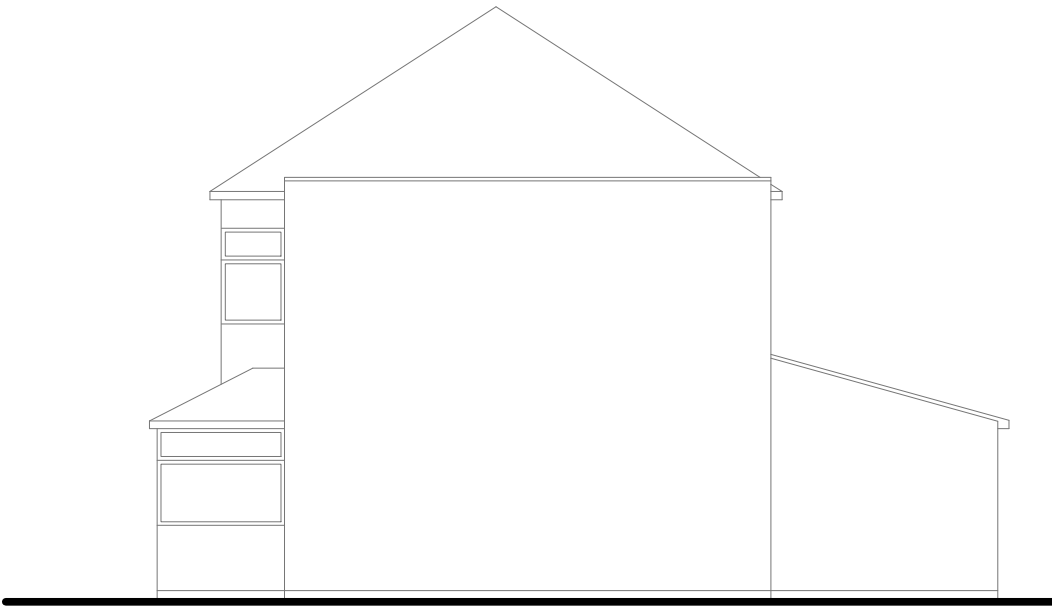
 <div>V - Design</div>	Dimensions to be verified on site DO NOT SCALE FROM THIS DRAWING. Any areas indicated on this drawing are for guidance only. No responsibility is taken for their accuracy.	Site Address:		Title:				Drawn By: VP	
	This drawing is the property of V-DESIGN CAD Services Ltd. Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorized person, either wholly or in part without the consent in writing of V-DESIGN CAD Services Ltd	185, Beverley Road, Ruislip, HA4 9AR		Proposed Loft Plan				Job Ref: 20009V	
								Date: Jan 2020	
Email: vishal.p@vdesigncad.co.uk Mobile: 07971083395			Scale:	1:50	Paper Size:	A3	Drawing No. LW - 02		



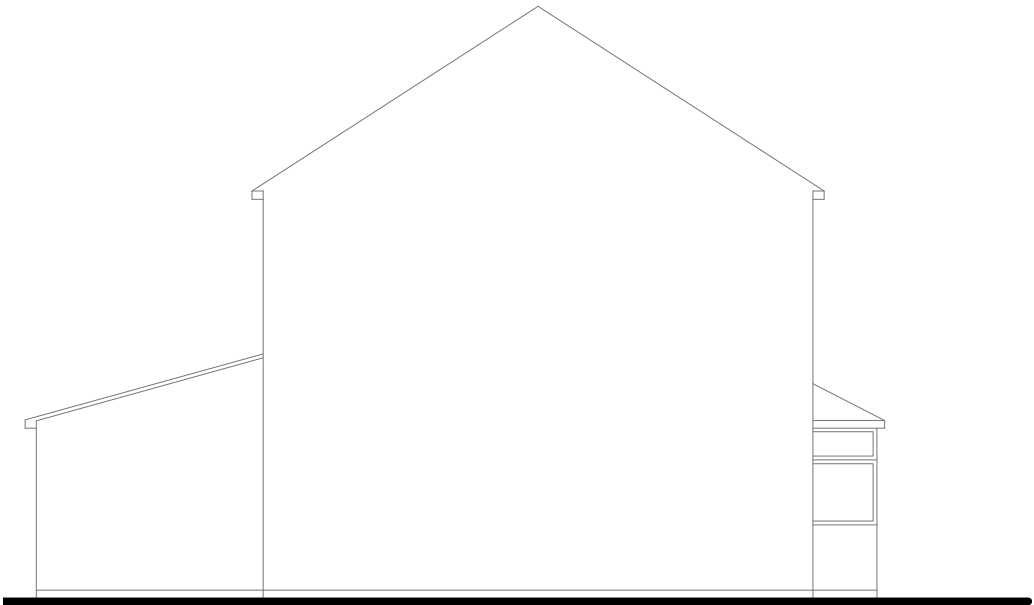
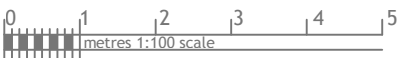
Existing First Floor Plan



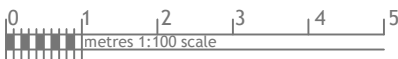
Existing Front Elevation



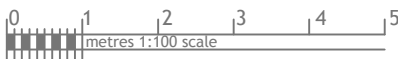
Existing Side Elevation



Existing Side Elevation



Existing Rear Elevation



Rev Date Comments



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Email: vishal.p@vdesigncad.co.uk Mobile: 07971083395

Site Address:

185, Beverley Road,
Ruislip,
HA4 9AR

Title:

Existing Ground Floor Plan & Elevations

Scale:

1:50, 1:100

Paper Size:

A3

Drawn By: VP

Job Ref: 20009V

Date: Jan 2020

Drawing No. LW - 01