



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

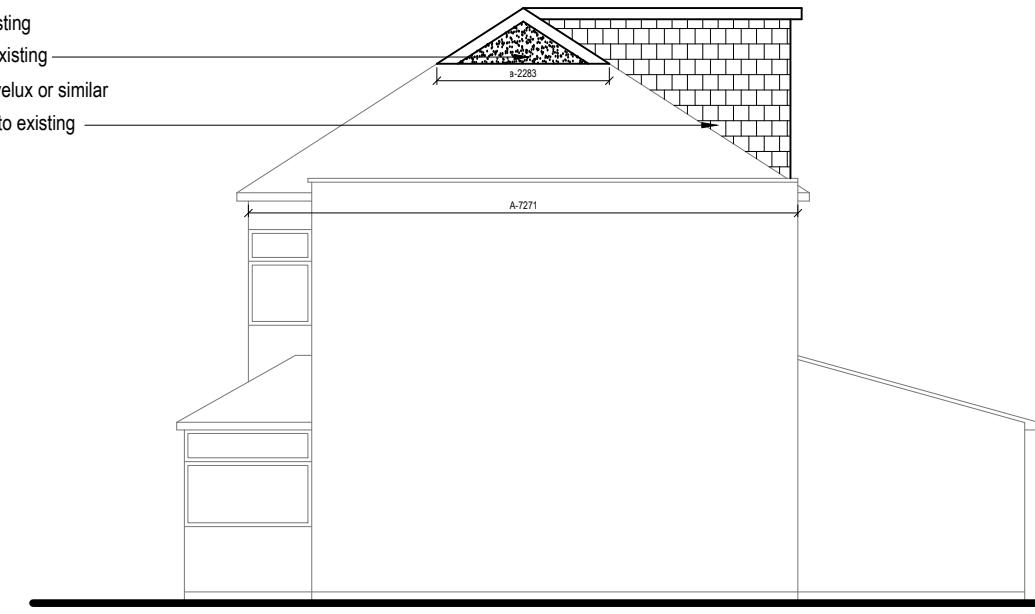
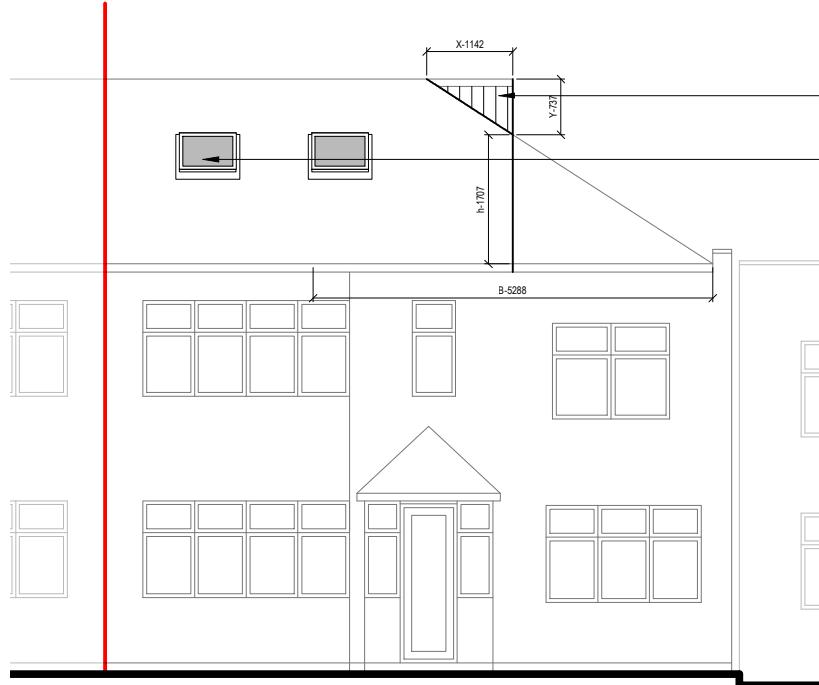
Title:

Block and Location Plan



Drawn By: VP
Job Ref: 20009V
Date: Jan 2020
Drawing No. LW - 04

Scale: 1:500, 1:1250 Paper Size: A3



VOLUME CALCULATION :-

1. HIP TO GABLE :-

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

2. DORMER :-

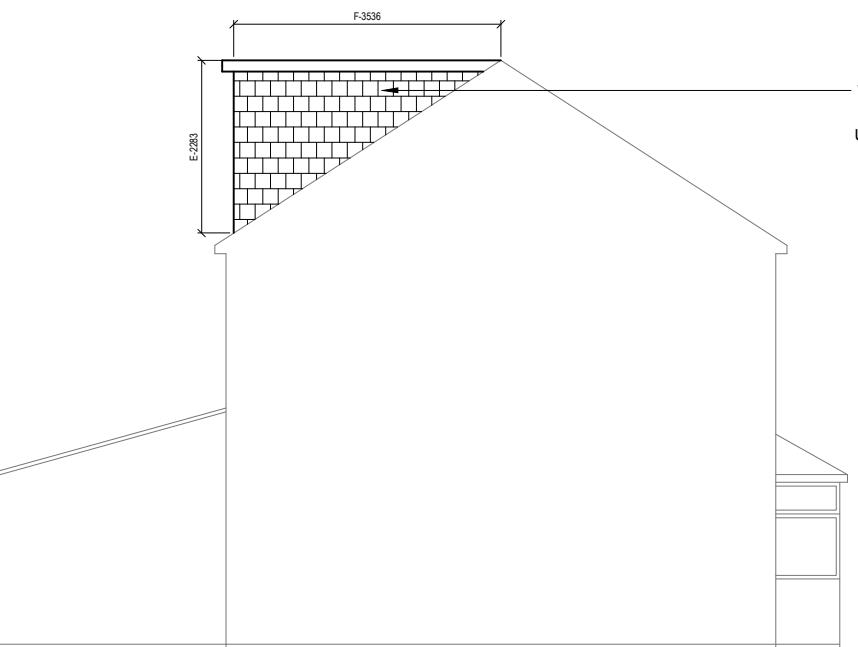
$$D-5.15 \times F-3.53 \times E-2.28 \times \frac{1}{2} = 20.72 \text{ M3}$$

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

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

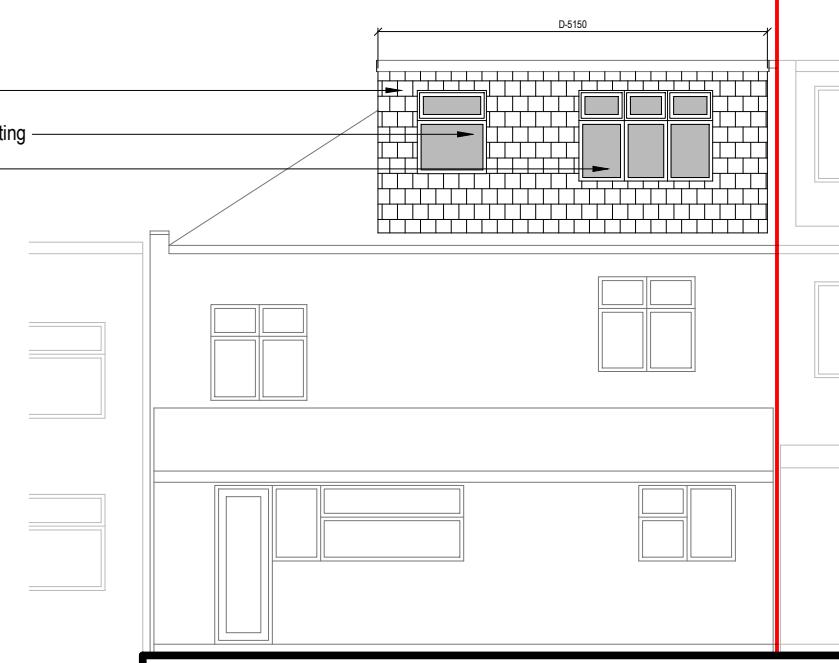
Proposed Front Elevation

0 1 2 3 4 5
metres 1:100 scale



Proposed Side Elevation

0 1 2 3 4 5
metres 1:100 scale

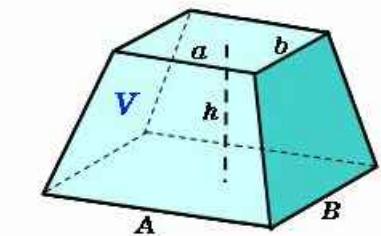


Proposed Side Elevation

0 1 2 3 4 5
metres 1:100 scale

Proposed Rear Elevation

0 1 2 3 4 5
metres 1:100 scale



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

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Title:

Proposed Elevations

Drawn By: VP

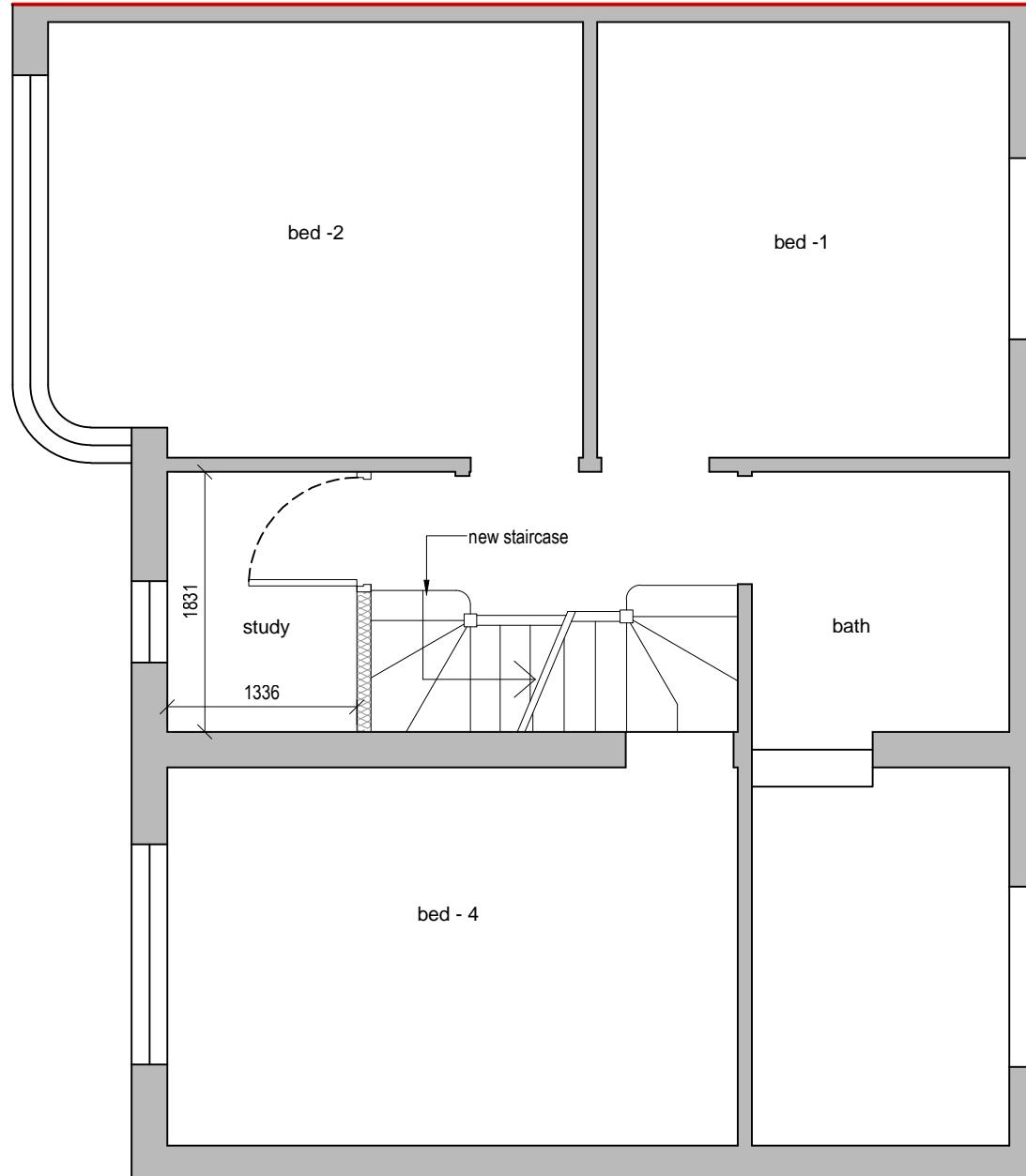
Job Ref: 20009V

Date: Jan 2020

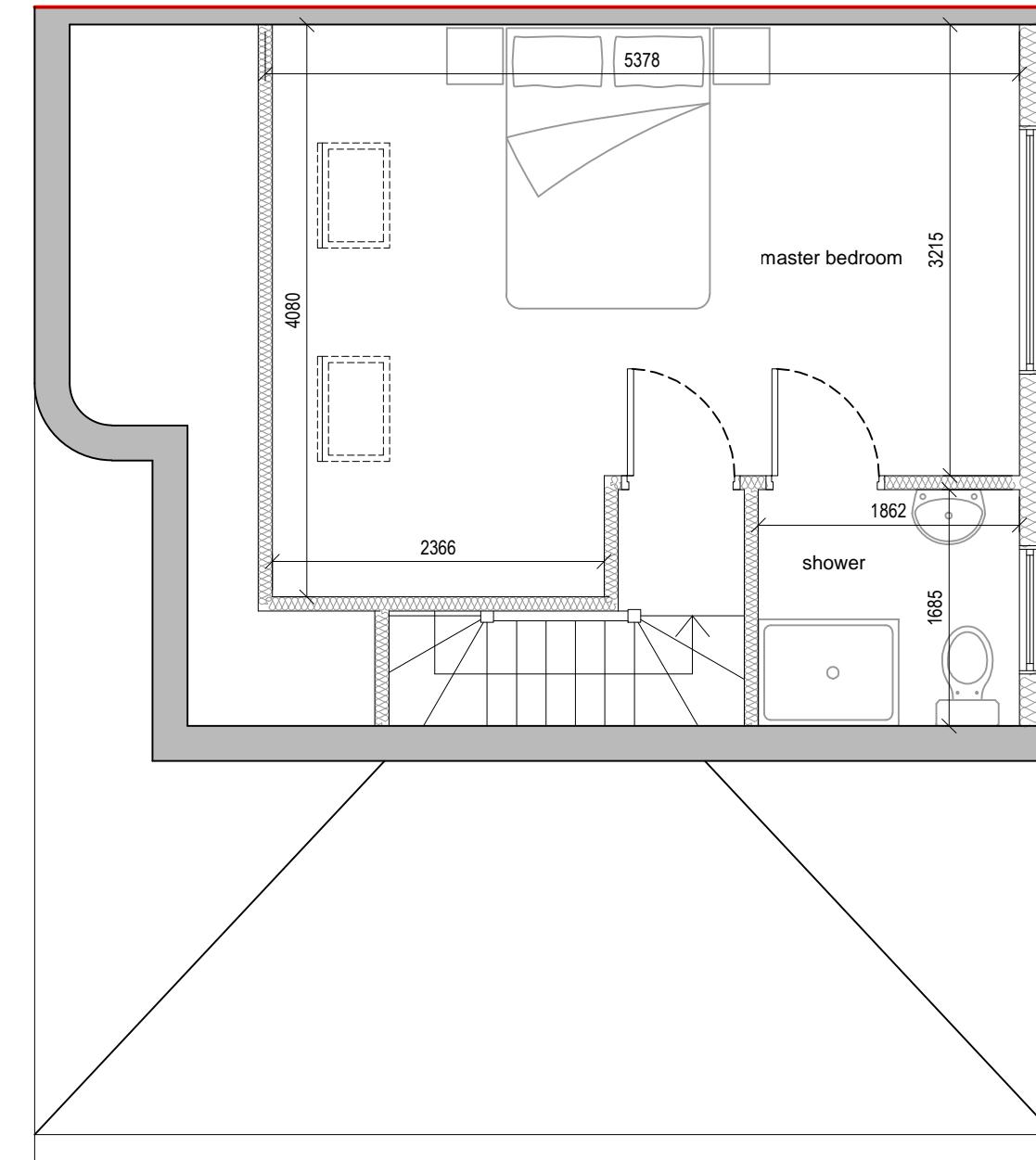
Drawing No. LW - 03

Scale: 1:100 Paper Size: A3

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



0 0.5 1.0 1.5 2.0 2.5
metres 1:50 scale



0 0.5 1.0 1.5 2.0 2.5
metres 1:50 scale

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Title:

Proposed Loft Plan

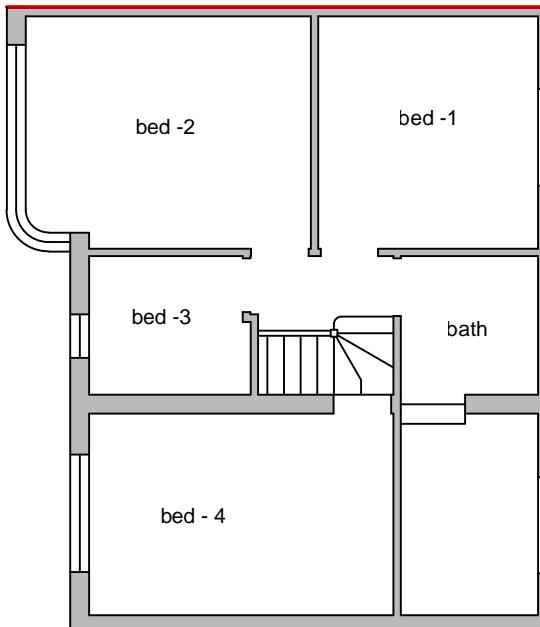
Drawn By: VP

Job Ref: 20009V

Date: Jan 2020

Drawing No. LW - 02

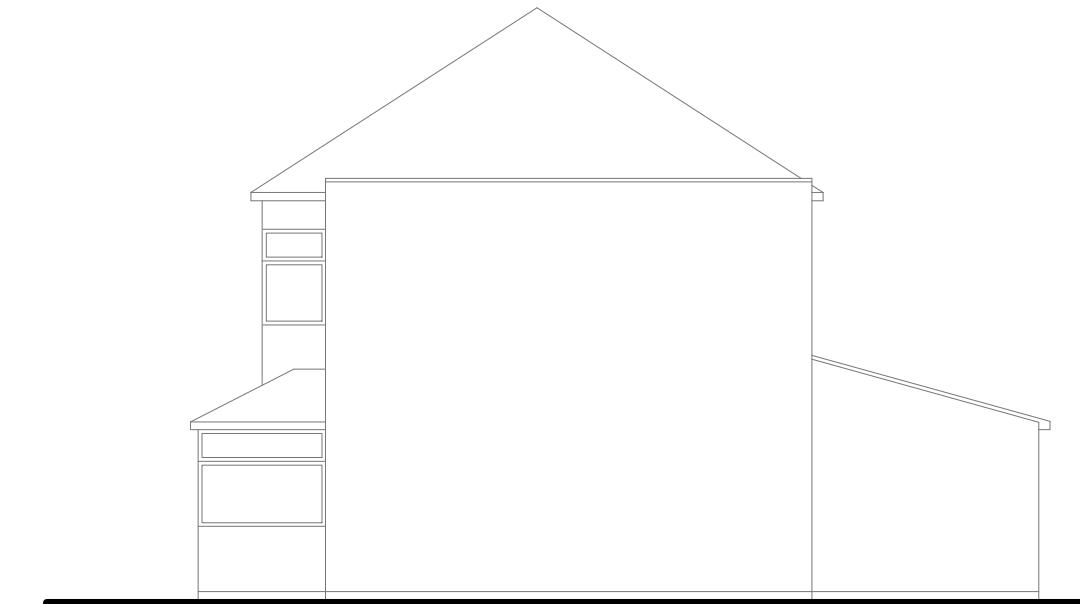
Scale: 1:50 Paper Size: A3



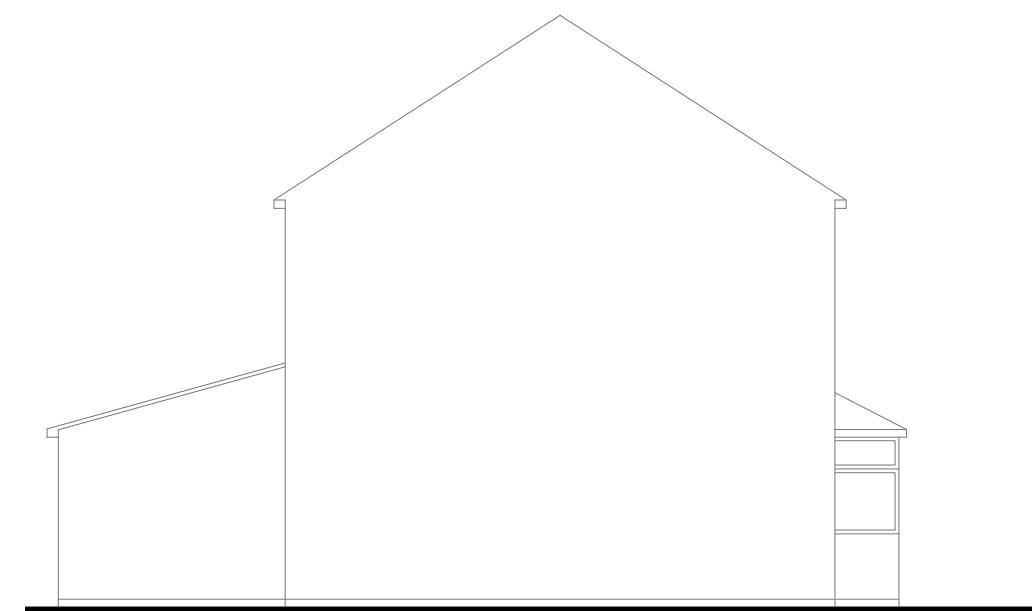
metres 1:100 scale



metres 1:100 scale



metres 1:100 scale

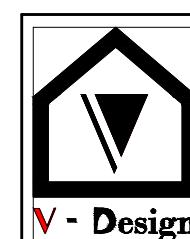


metres 1:100 scale



metres 1:100 scale

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

Site Address:

185, Beverley Road,
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Title:

Existing Ground Floor Plan & Elevations

Drawn By: VP

Job Ref: 20009V

Date: Jan 2020

Drawing No. LW - 01

Scale: 1:50, 1:100 Paper Size: A3