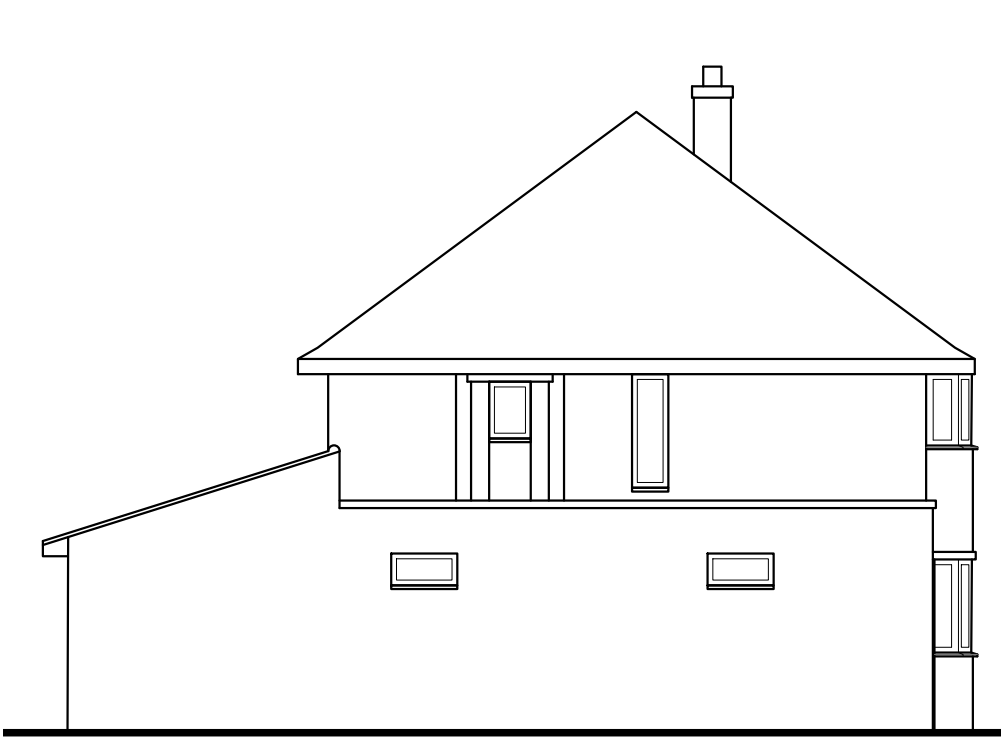
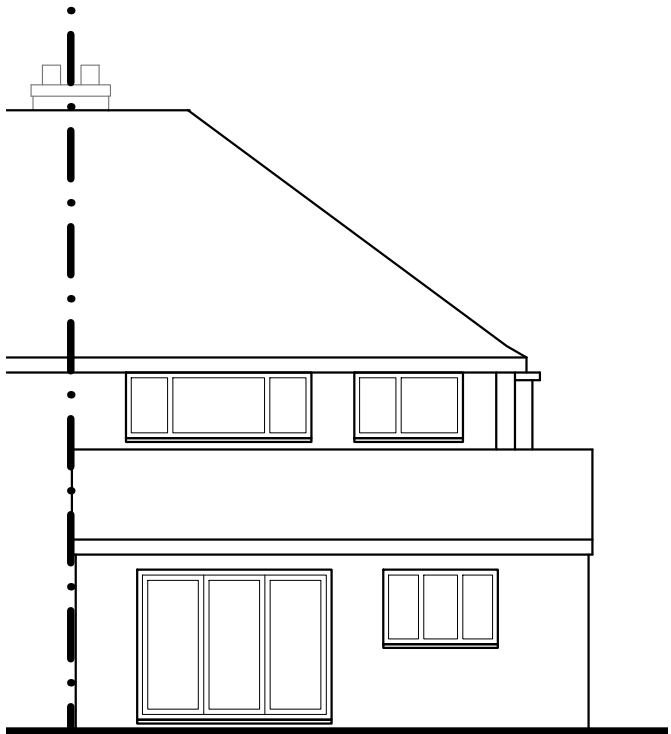




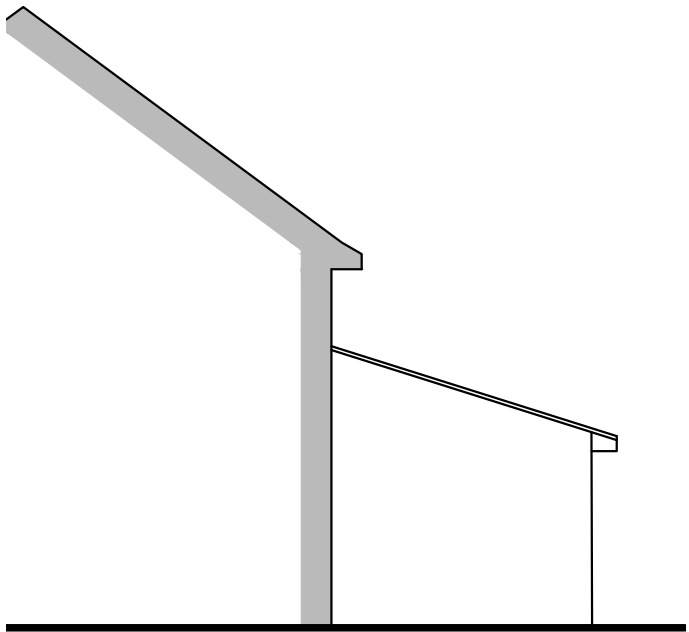
EXISTING FRONT (NORTH) ELEVATION



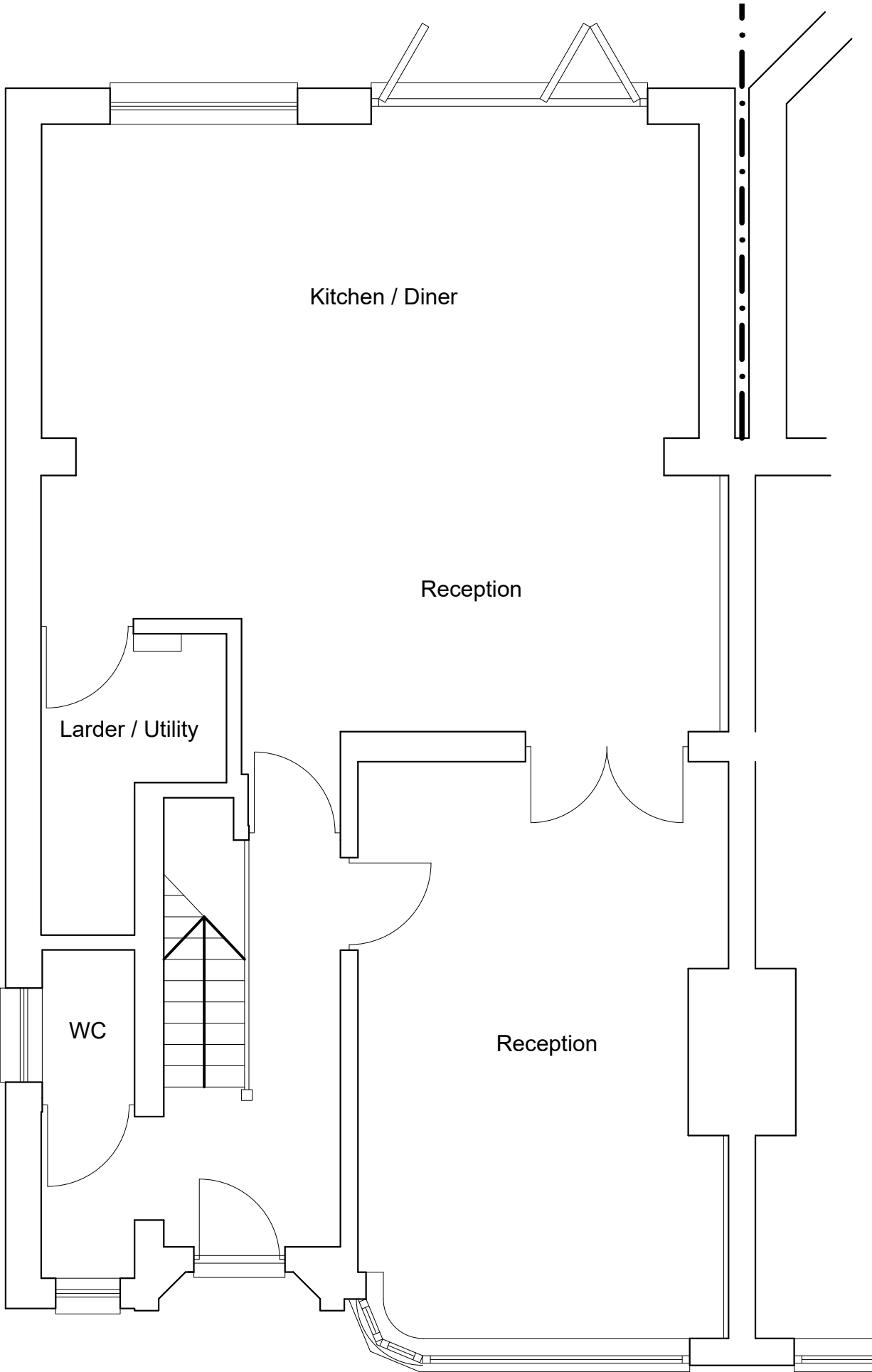
EXISTING SIDE (EAST) ELEVATION



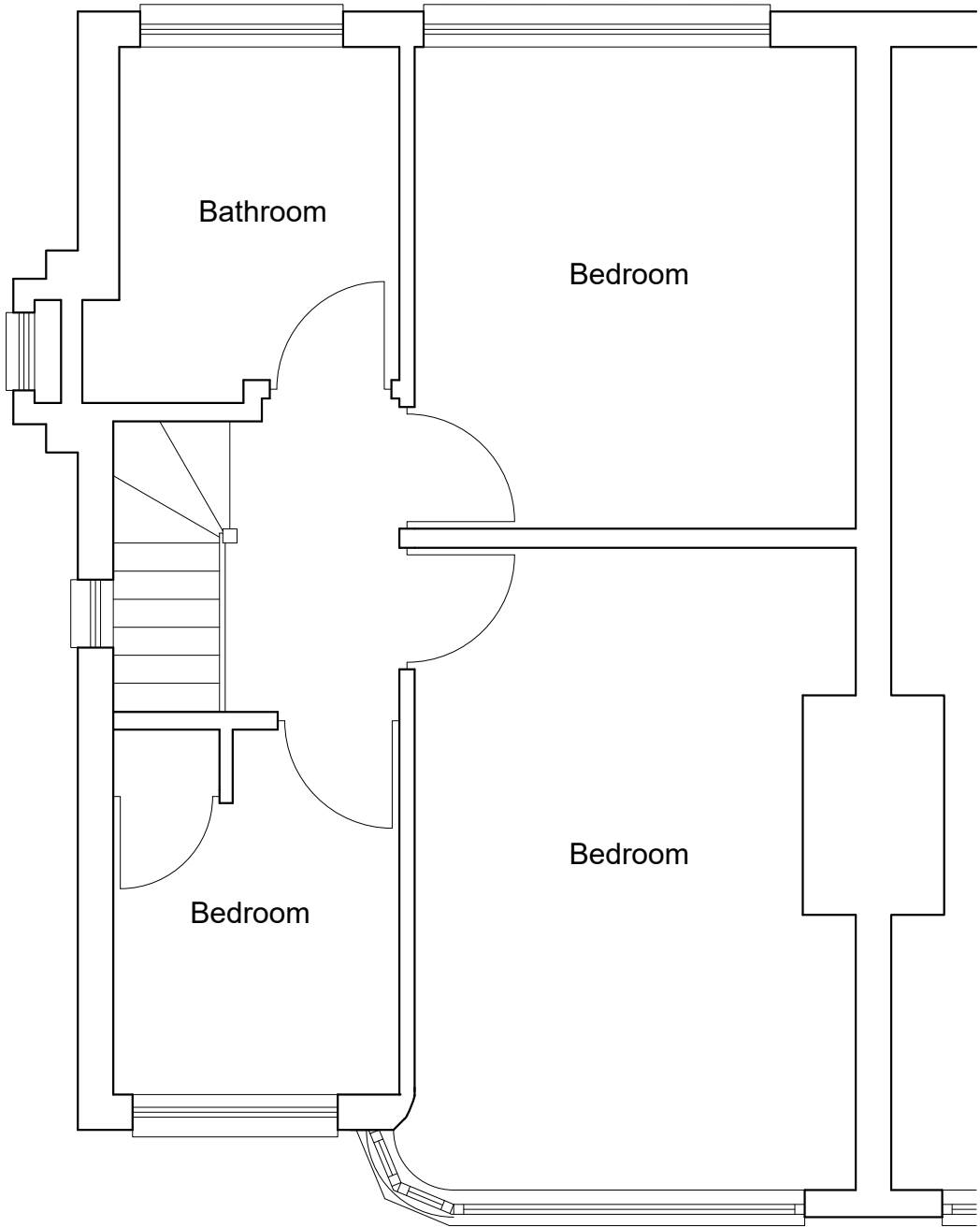
EXISTING REAR (SOUTH) ELEVATION



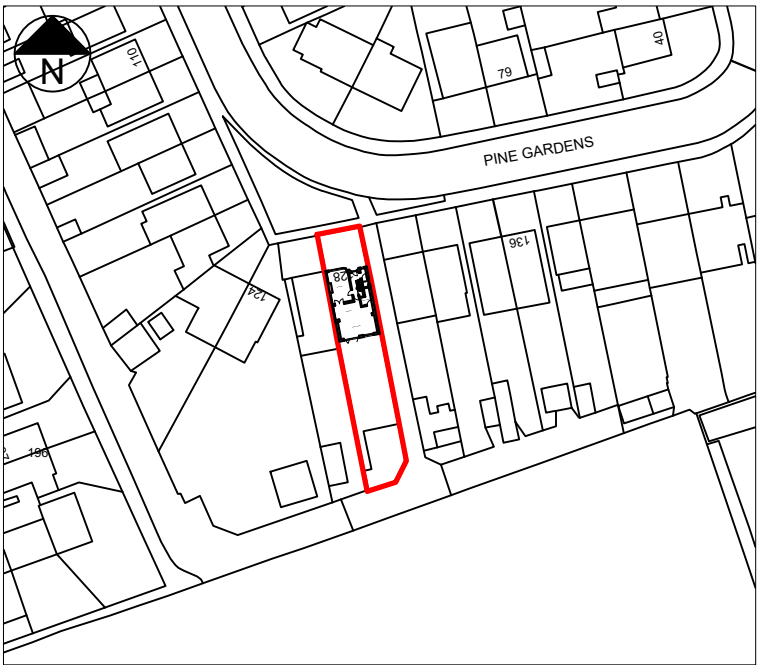
PART SIDE (WEST) ELEVATION



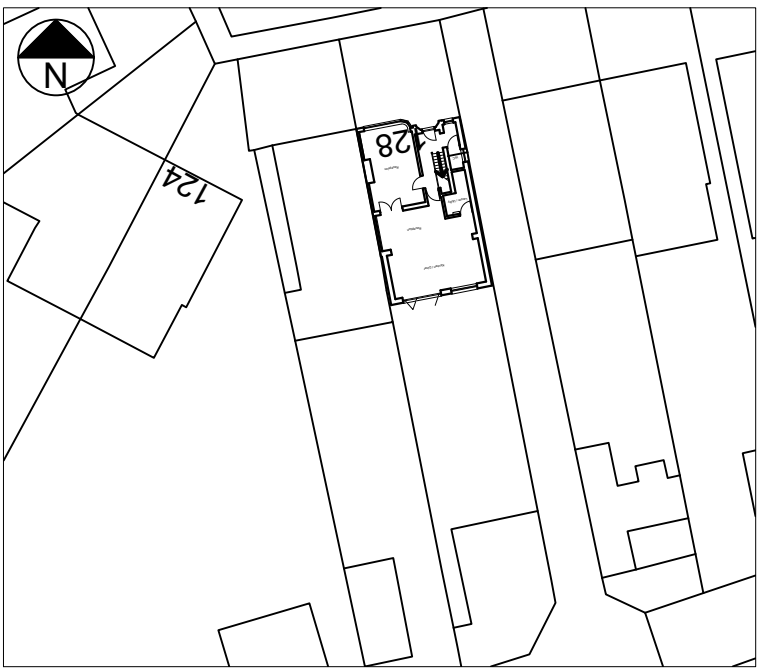
EXISTING GROUND FLOOR PLAN



EXISTING FIRST FLOOR PLAN



LOCATION PLAN (1:1250)



BLOCK PLAN (1:500)

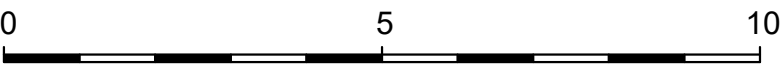
T R Harris Design & Surveying Services
559 Rayners lane, Pinner, Middlesex HA5 5HP
www.trharrisdesign.co.uk Tel: 07957 619812

PROJECT

128 Pine Gardens
RUISLIP
HA4 9TH

TITLE

Existing Plans & Elevations



SCALE BAR 1:100

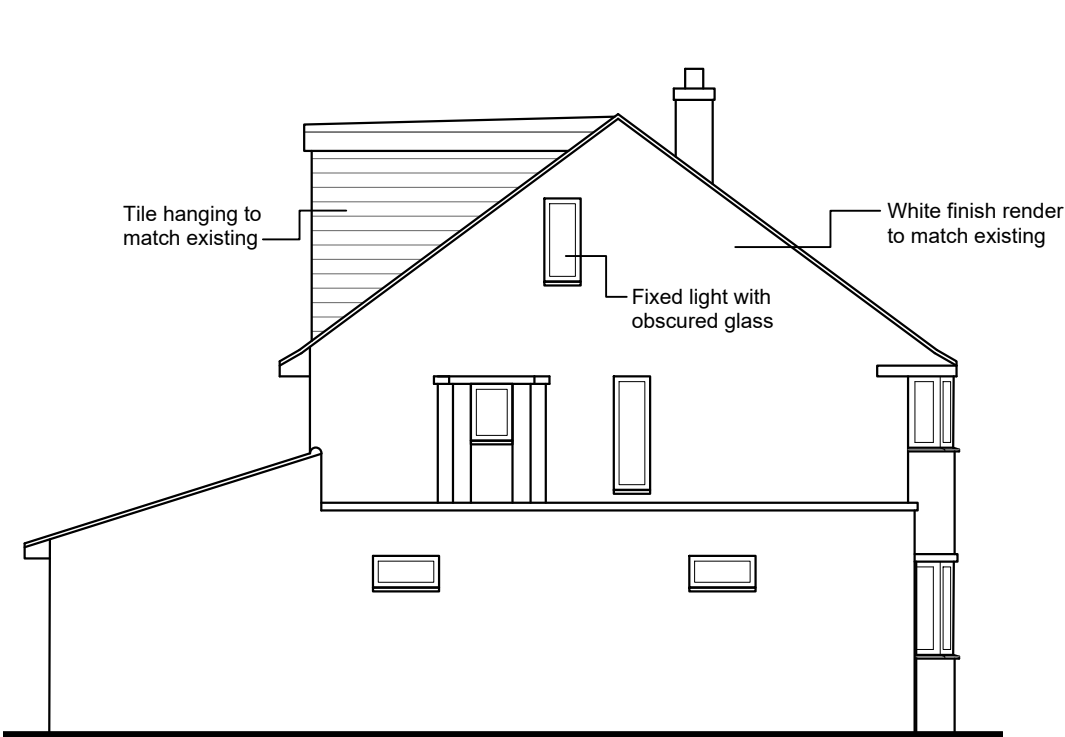


SCALE BAR 1:50

SCALE	1:50 & 1:100 @ A2	DRAWING NO.
DATE	July 2022	22/128PG/01



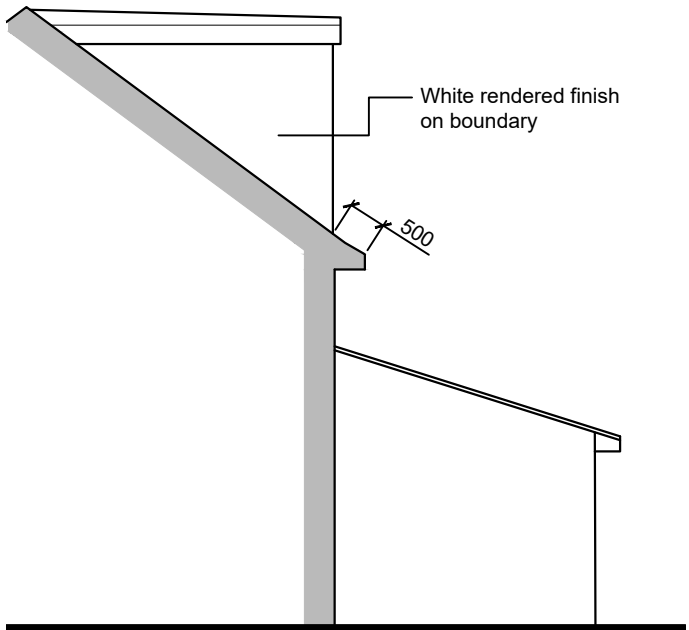
PROPOSED FRONT (NORTH) ELEVATION



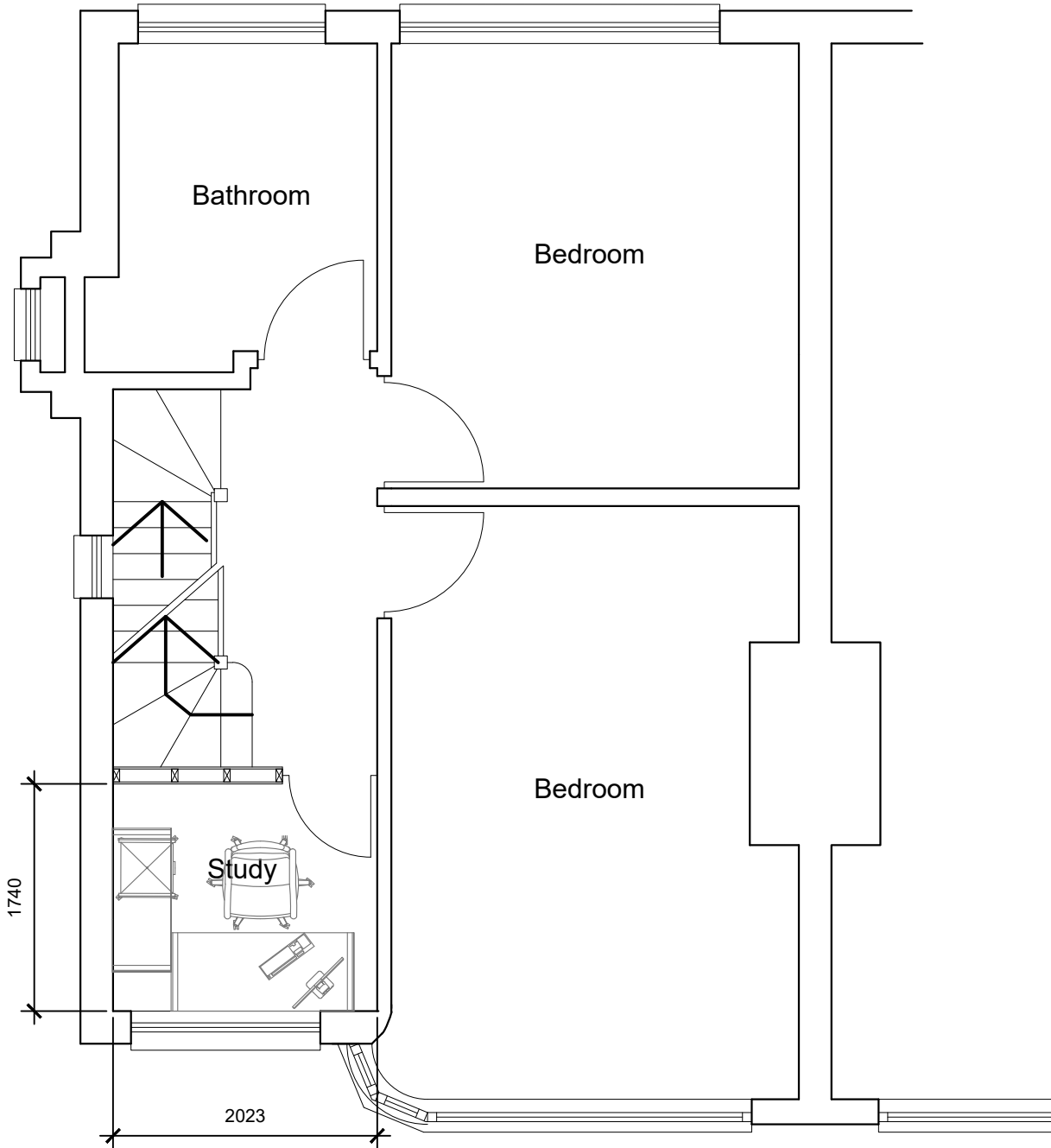
PROPOSED SIDE (EAST) ELEVATION



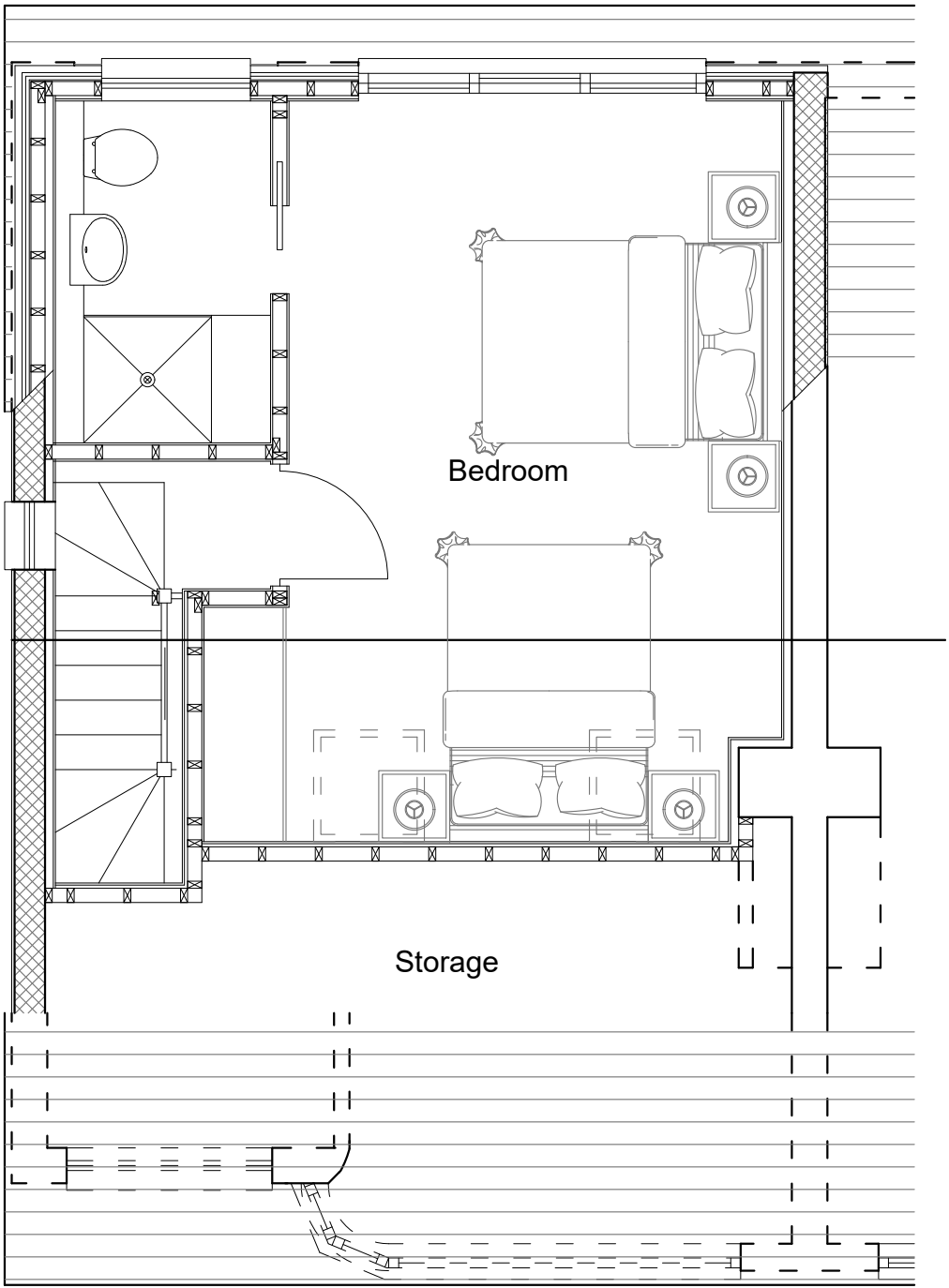
PROPOSED REAR (SOUTH) ELEVATION



PART SIDE (WEST) ELEVATION



PROPOSED FIRST FLOOR PLAN



PROPOSED SECOND FLOOR PLAN

Rev.A - 29.08.22 - Fixed light and obscured glass to staircase window

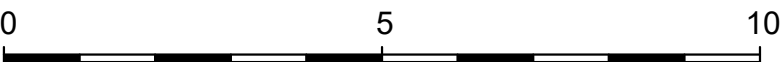
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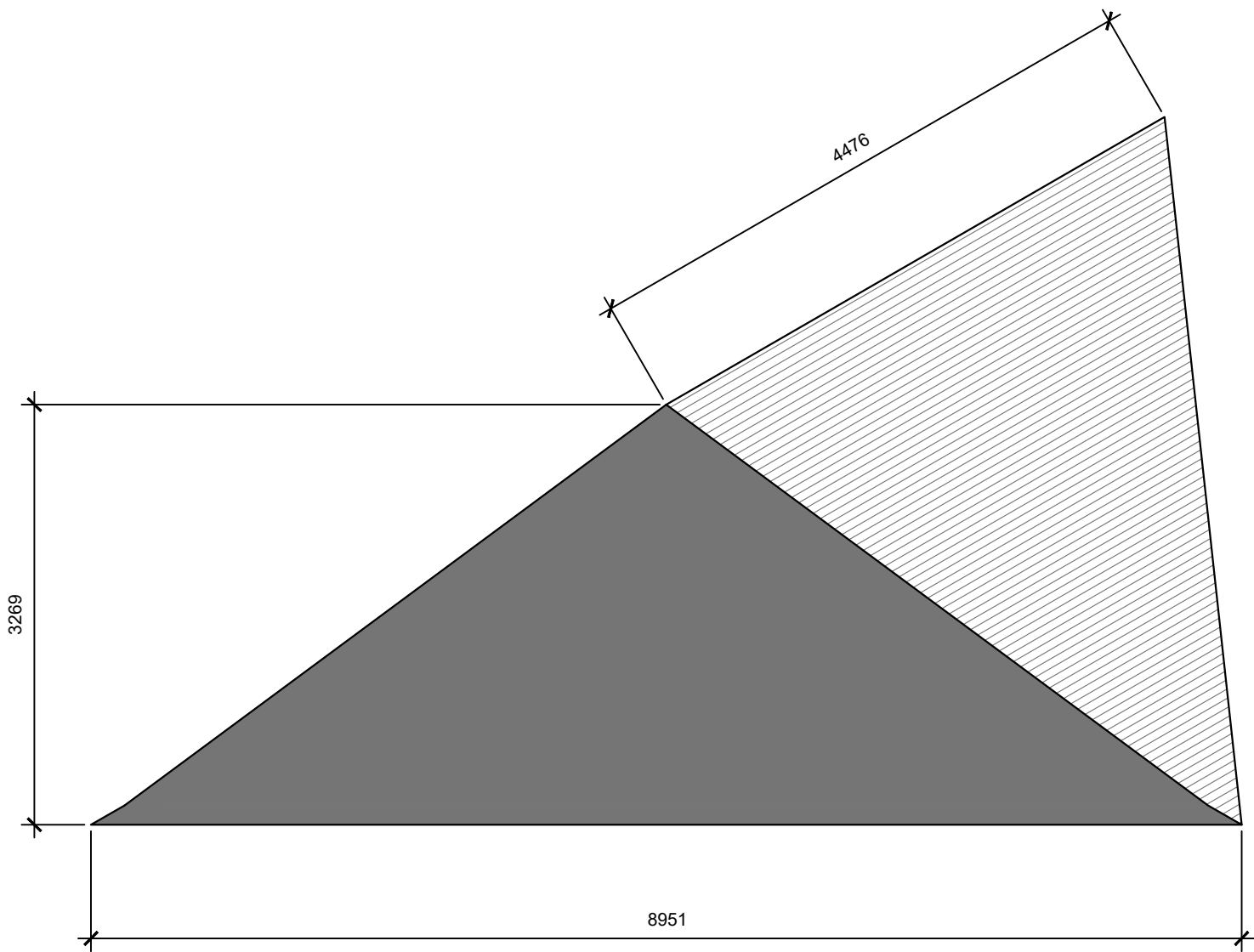


SCALE BAR 1:100

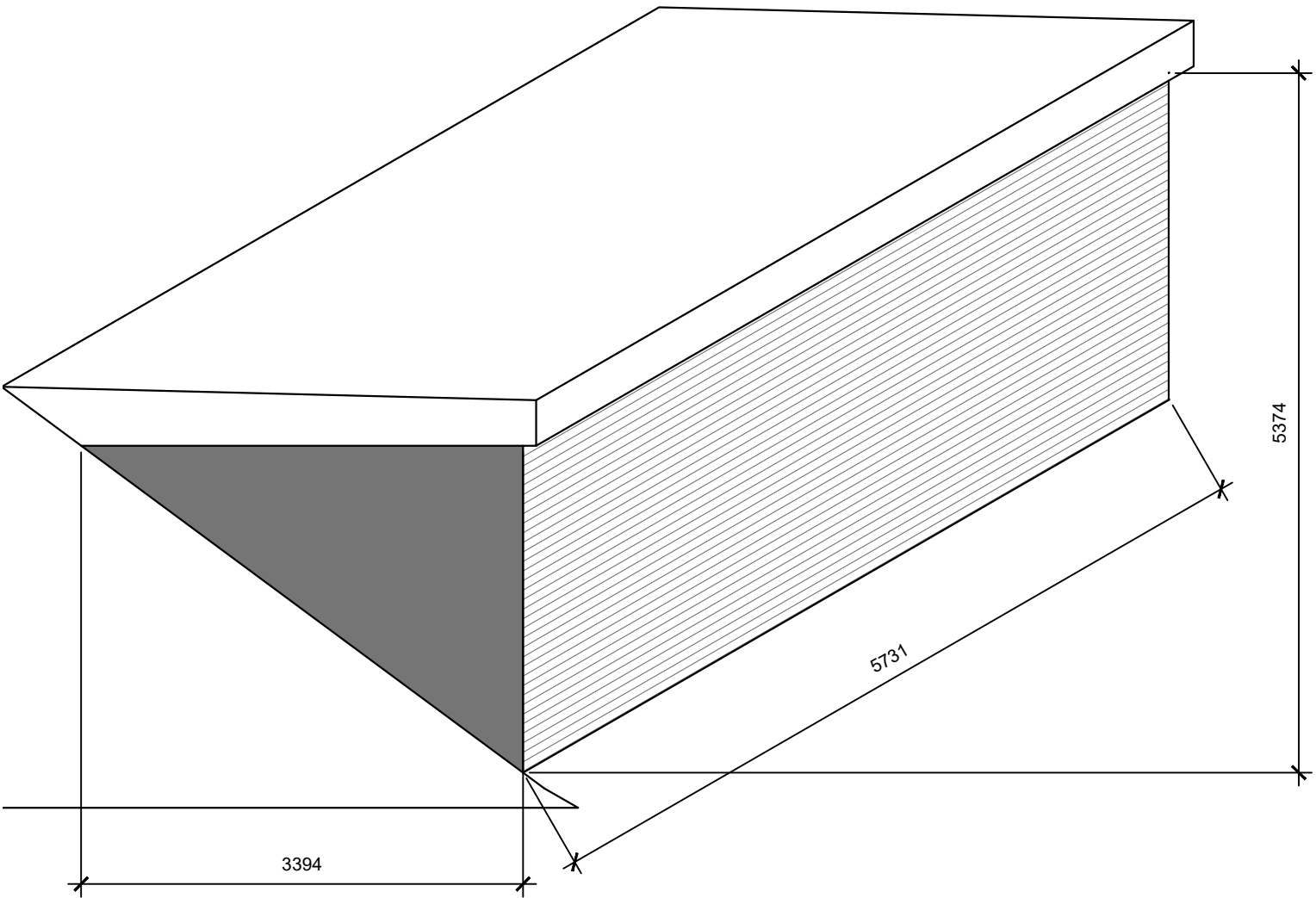


SCALE BAR 1:50

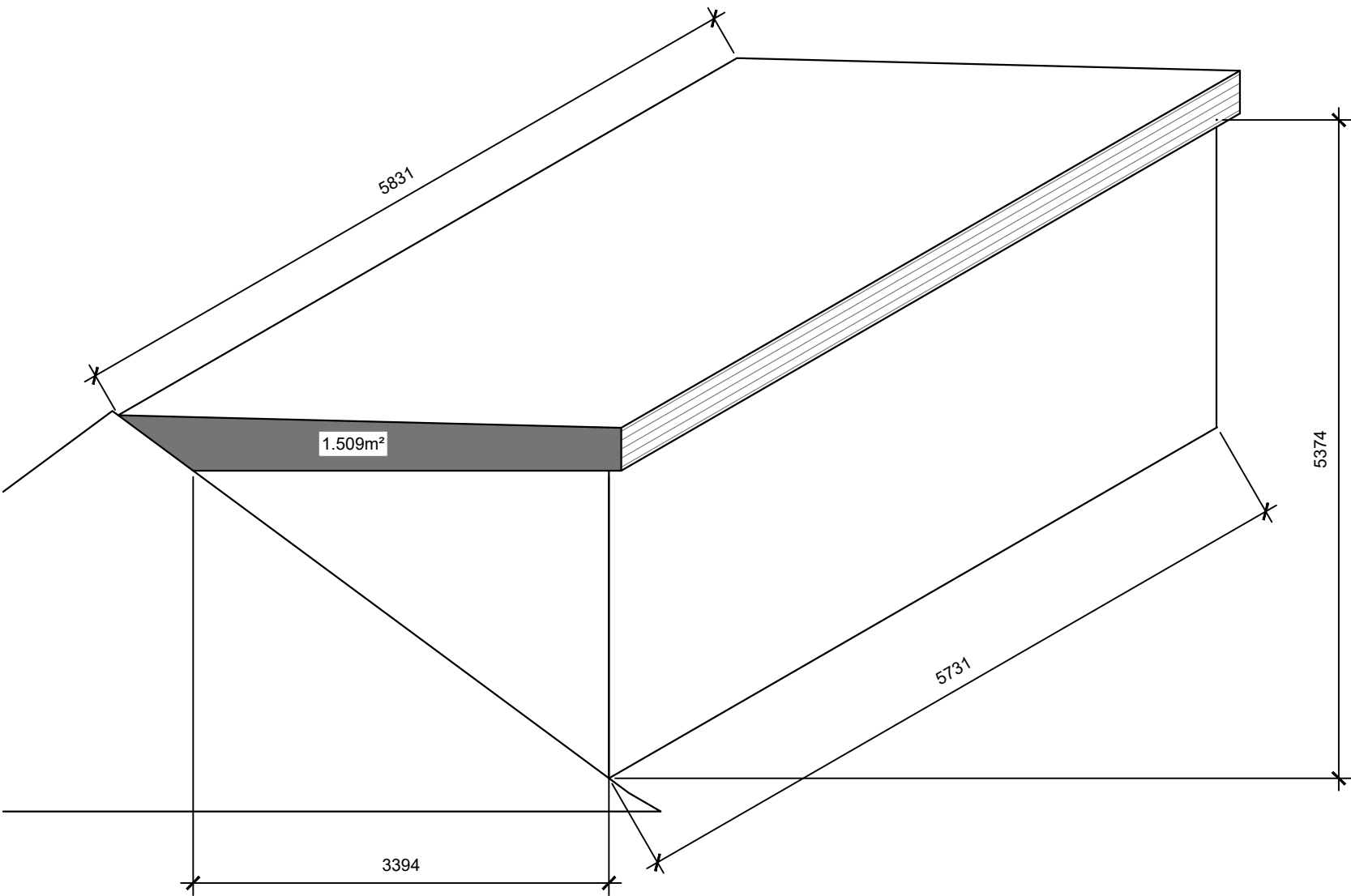
SCALE	1:50 & 1:100 @ A2	DRAWING NO. 22/128PG/02A
DATE	July 2022	



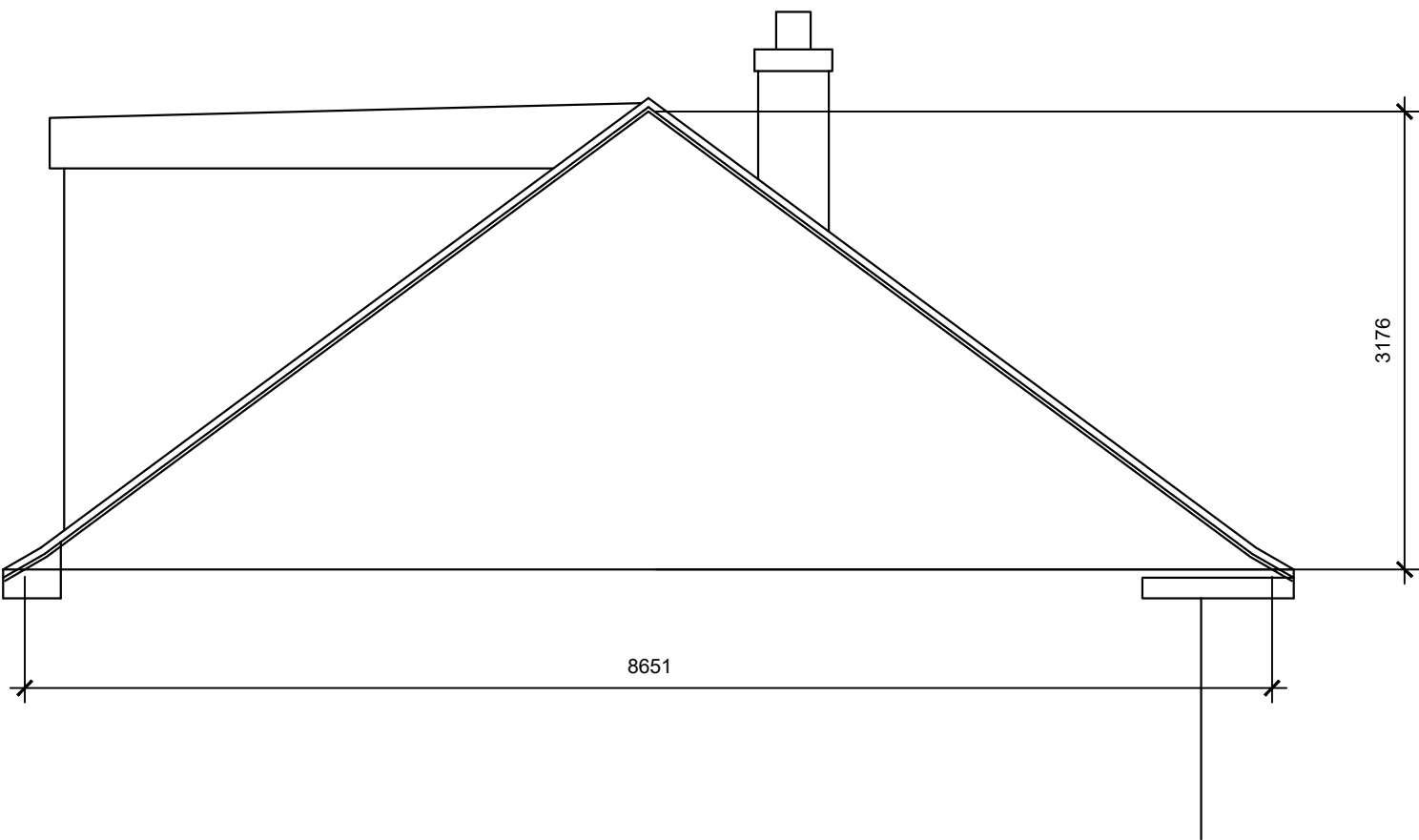
VOLUME A - MAIN HIP TO GABLE = $(8.951 \times 3.269 \times 4.476) \times \frac{1}{3} = 21.829\text{m}^3$



VOLUME B - DORMER BOX = $(3.394 \times 2.511 \times \frac{1}{2}) \times 5.731 = 24.421\text{m}^3$



VOLUME C - DORMER ROOF = $1.509 \times 5.731 = 8.648\text{m}^3$



VOLUME D - VOLUME UNDER VERGE = $(8.651 \times 3.176 \times \frac{1}{2}) \times 0.40 = 5.495\text{m}^3$

TOTAL VOLUME = A + B + C - D
= $21.829 + 24.421 + 8.648 - 5.495 = 49.403\text{m}^3$

NOTE:

Drawings have been prepared at an accurate isometric scale of 1:50 with dimensions shown to the nearest millimetre. Reliance should be made on the dimensions provided. Areas stated have been calculated by the computer software.



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VOLUME CALCULATION

SCALE	1:50 @ A2	DRAWING NO. 22/128PG/03
DATE	July 2022	