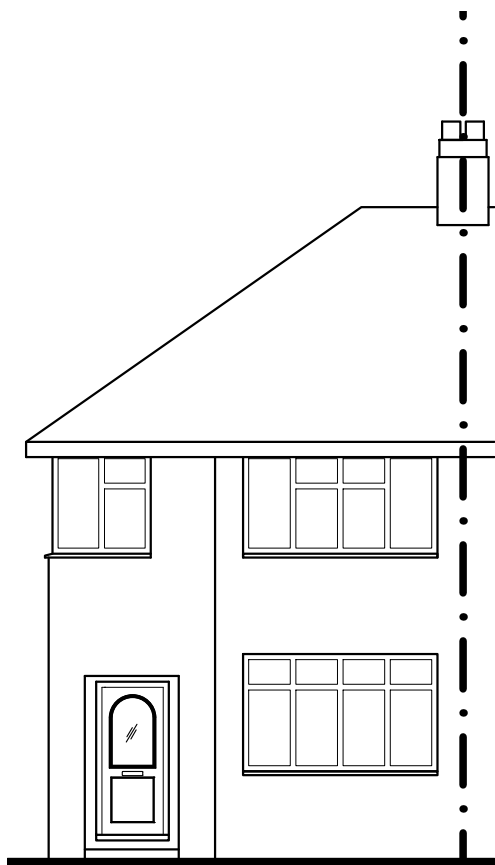
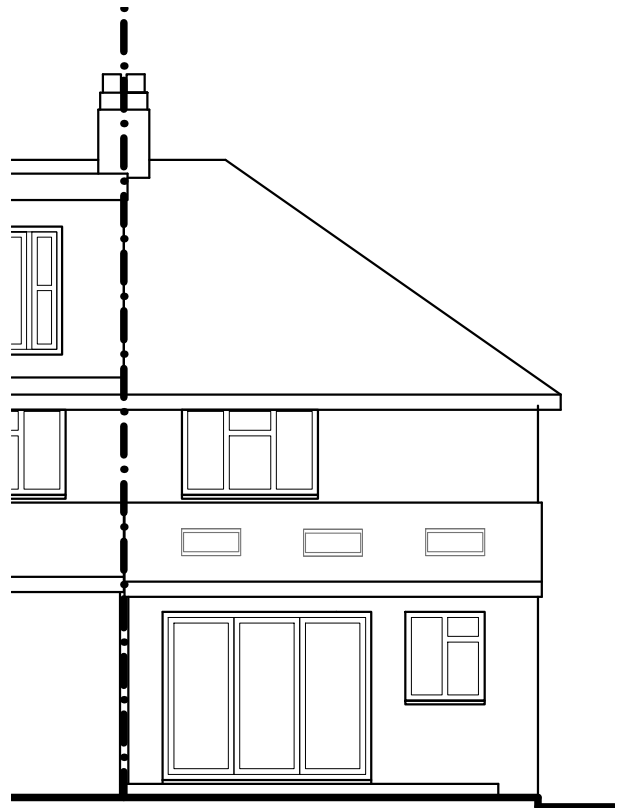




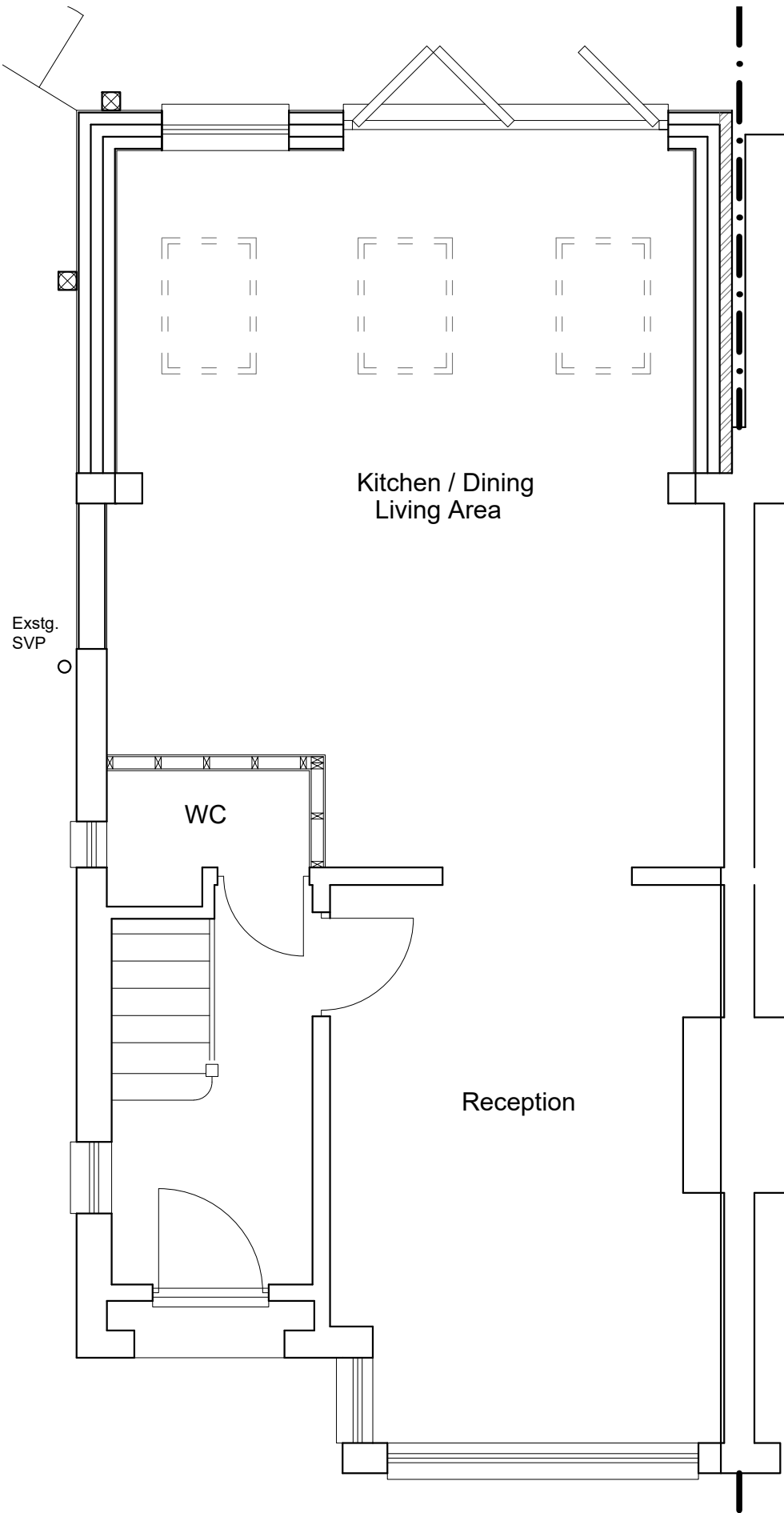
EXISTING SOUTH (FRONT) ELEVATION



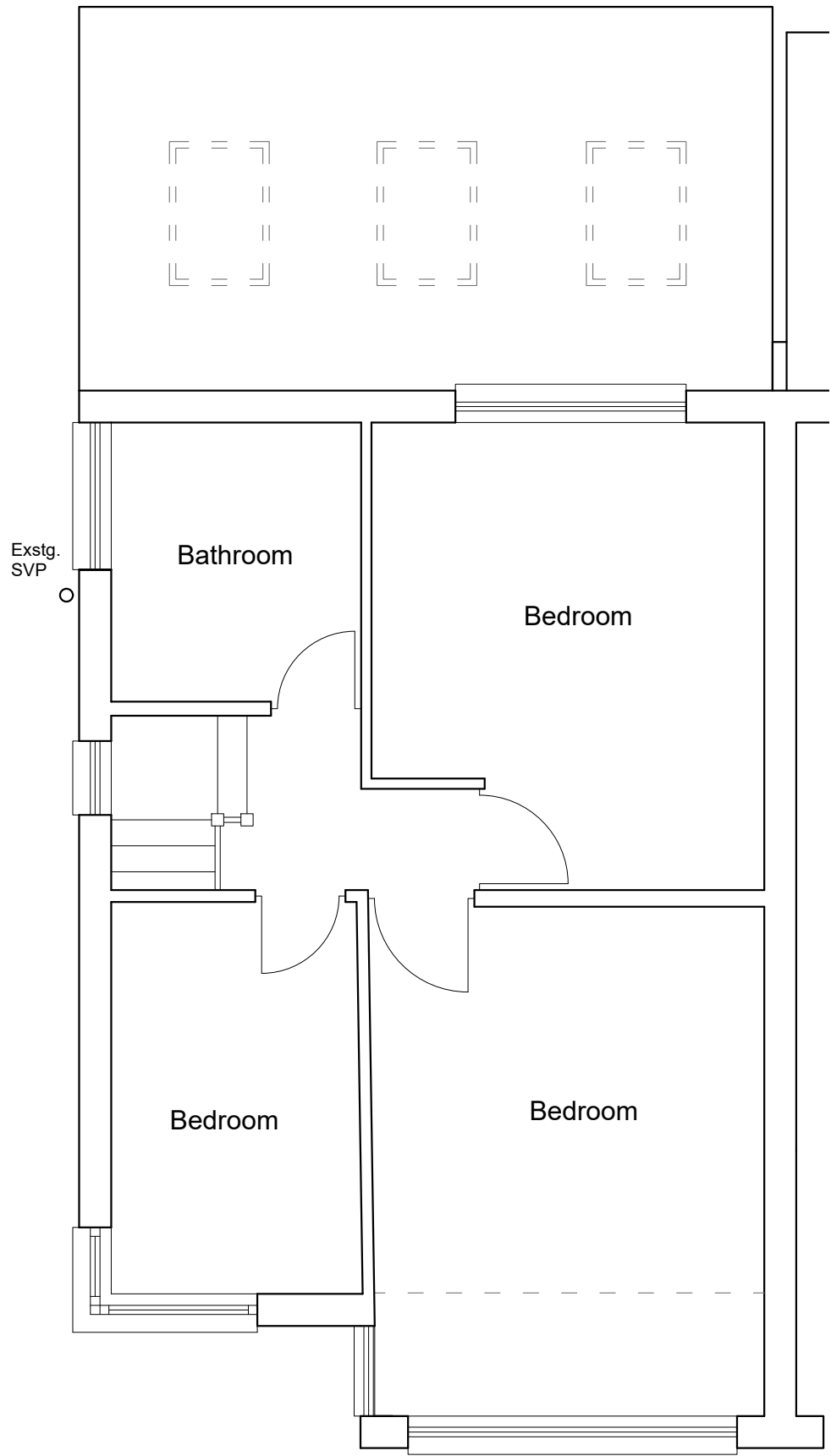
EXISTING WEST (SIDE) ELEVATION



EXISTING NORTH (REAR) ELEVATION



EXISTING GROUND FLOOR PLAN



EXISTING FIRST FLOOR PLAN



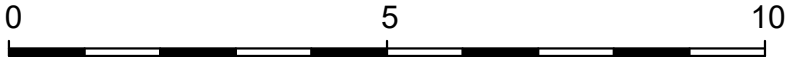
LOCATION PLAN (1:1250)



BLOCK PLAN (1:500)



SCALE BAR 1:50



SCALE BAR 1:100

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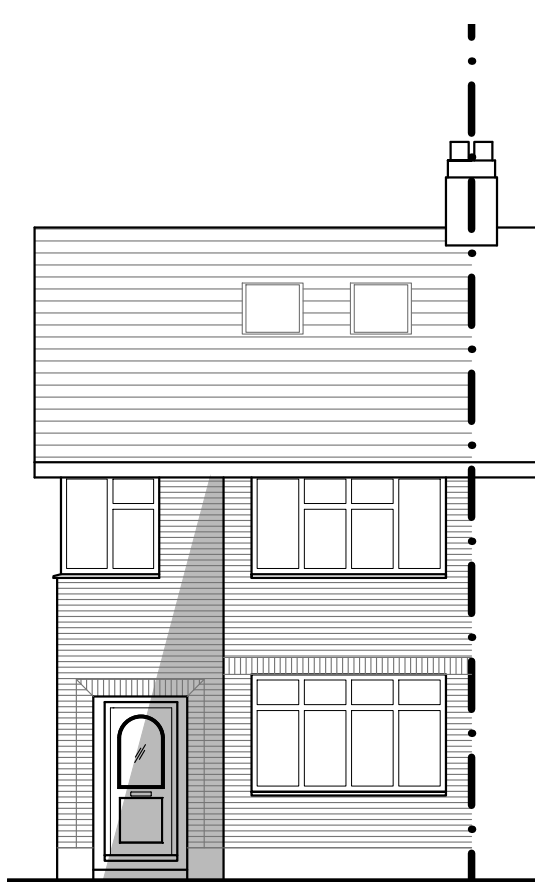
PROJECT

26 Pavilion Way
RUISLIP
HA4 9JN

TITLE

Existing Plans & Elevations

SCALE	1:50 & 1:100 @ A2	DRAWING NO.
DATE	November 2023	23/26PW/01



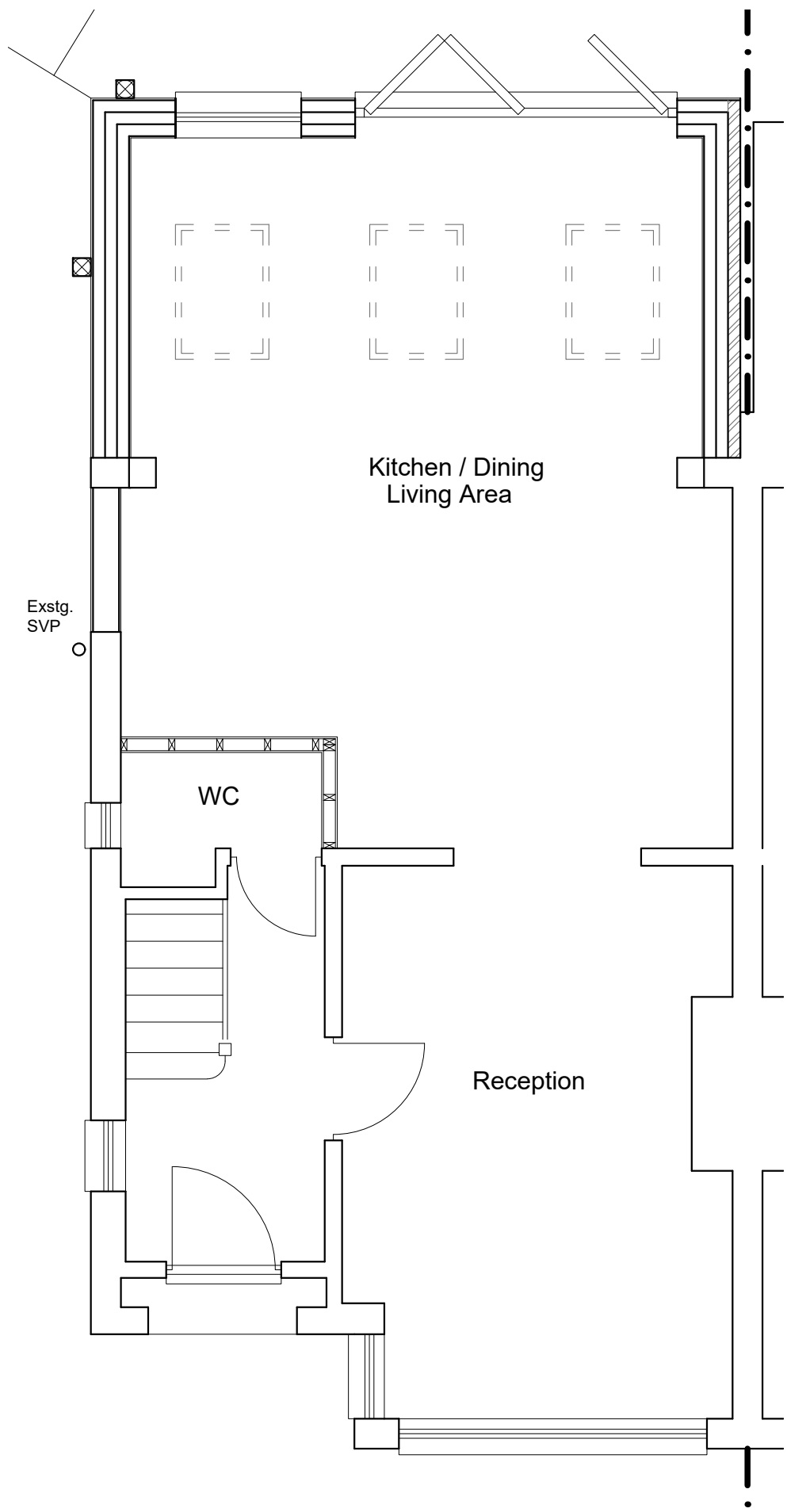
PROPOSED SOUTH (FRONT) ELEVATION



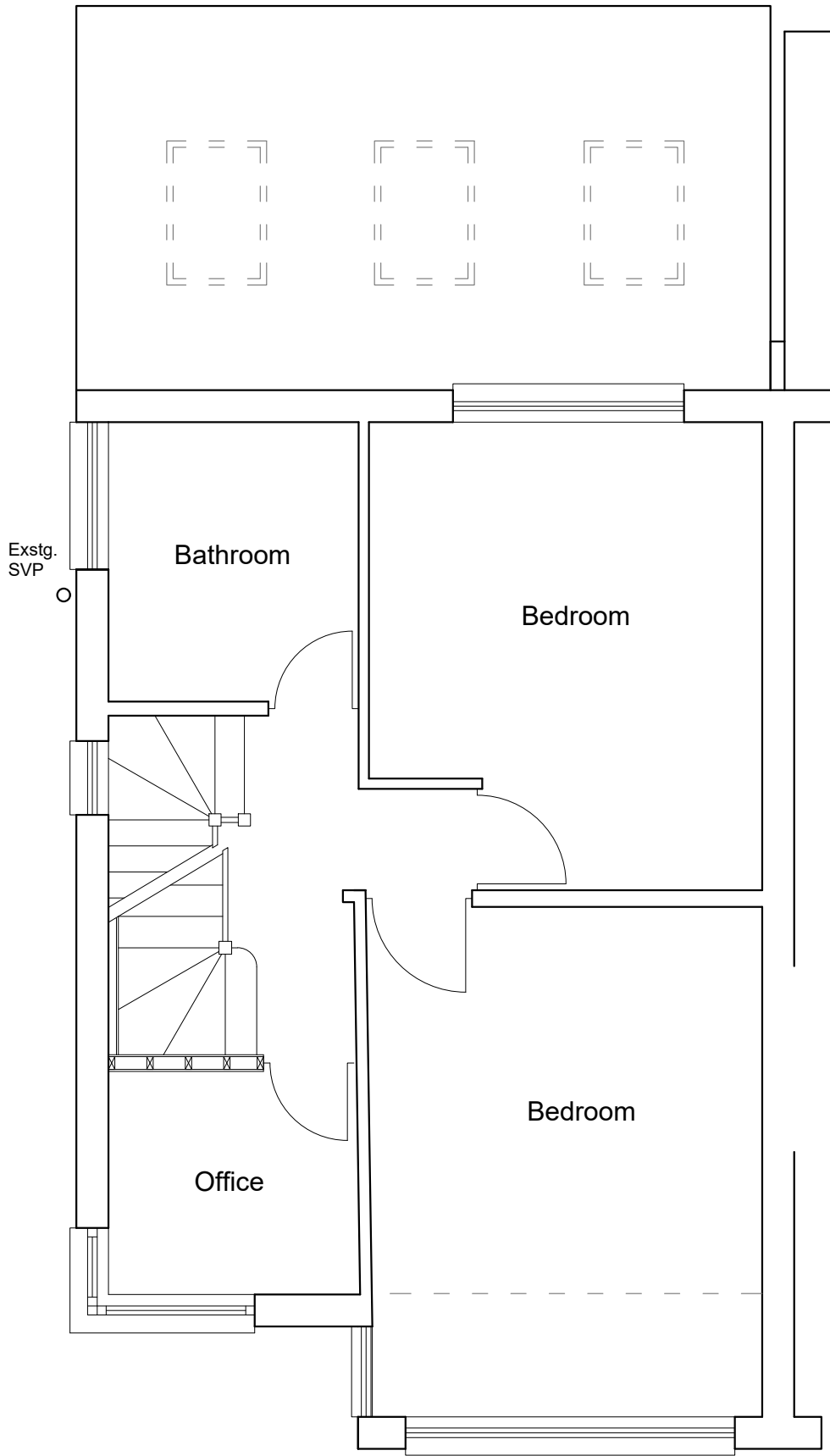
PROPOSED WEST (SIDE) ELEVATION



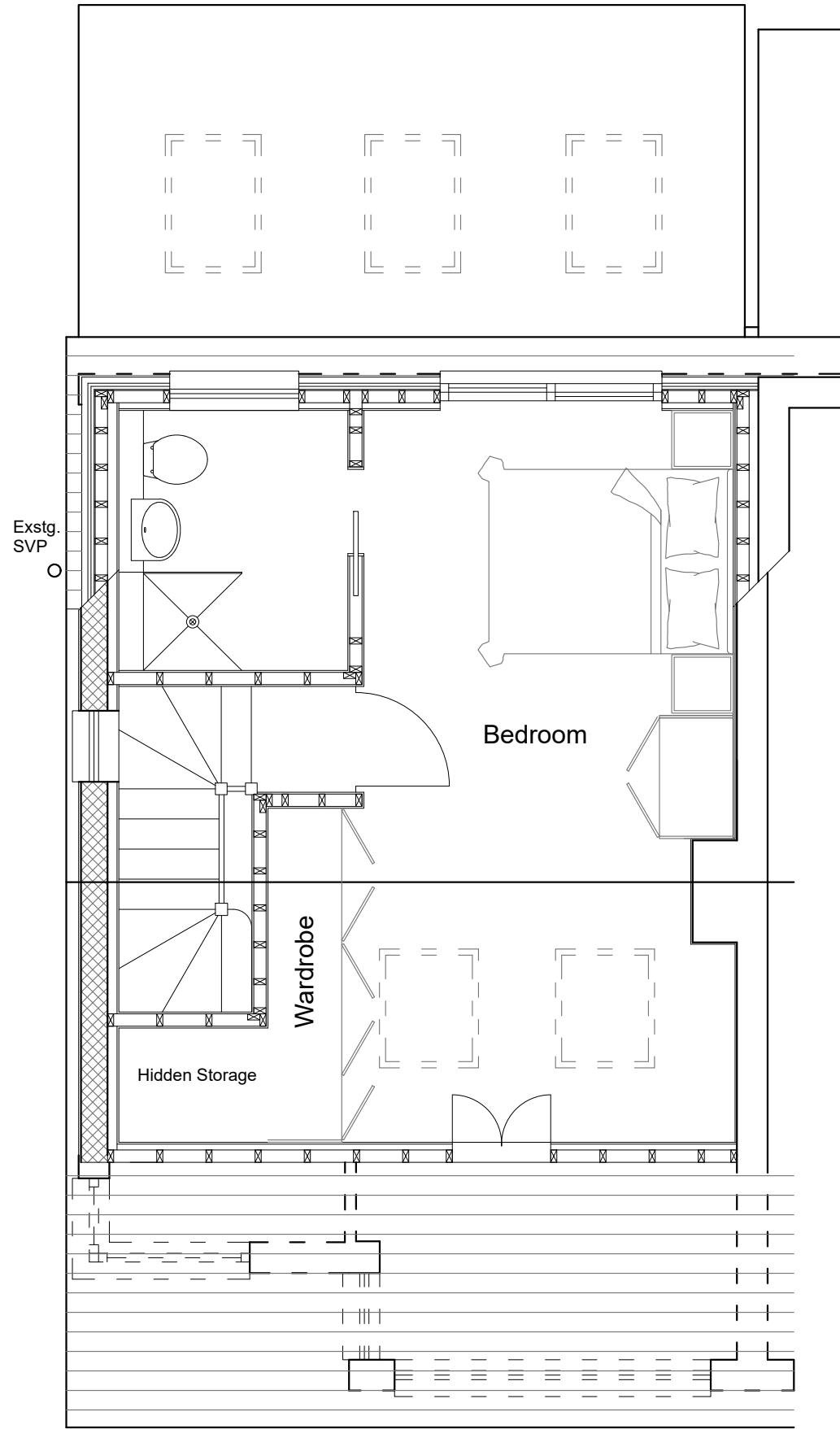
PROPOSED NORTH (REAR) ELEVATION



PROPOSED GROUND FLOOR PLAN



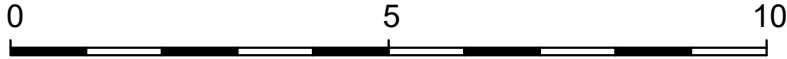
PROPOSED FIRST FLOOR PLAN



PROPOSED SECOND FLOOR PLAN



SCALE BAR 1:50



SCALE BAR 1:100

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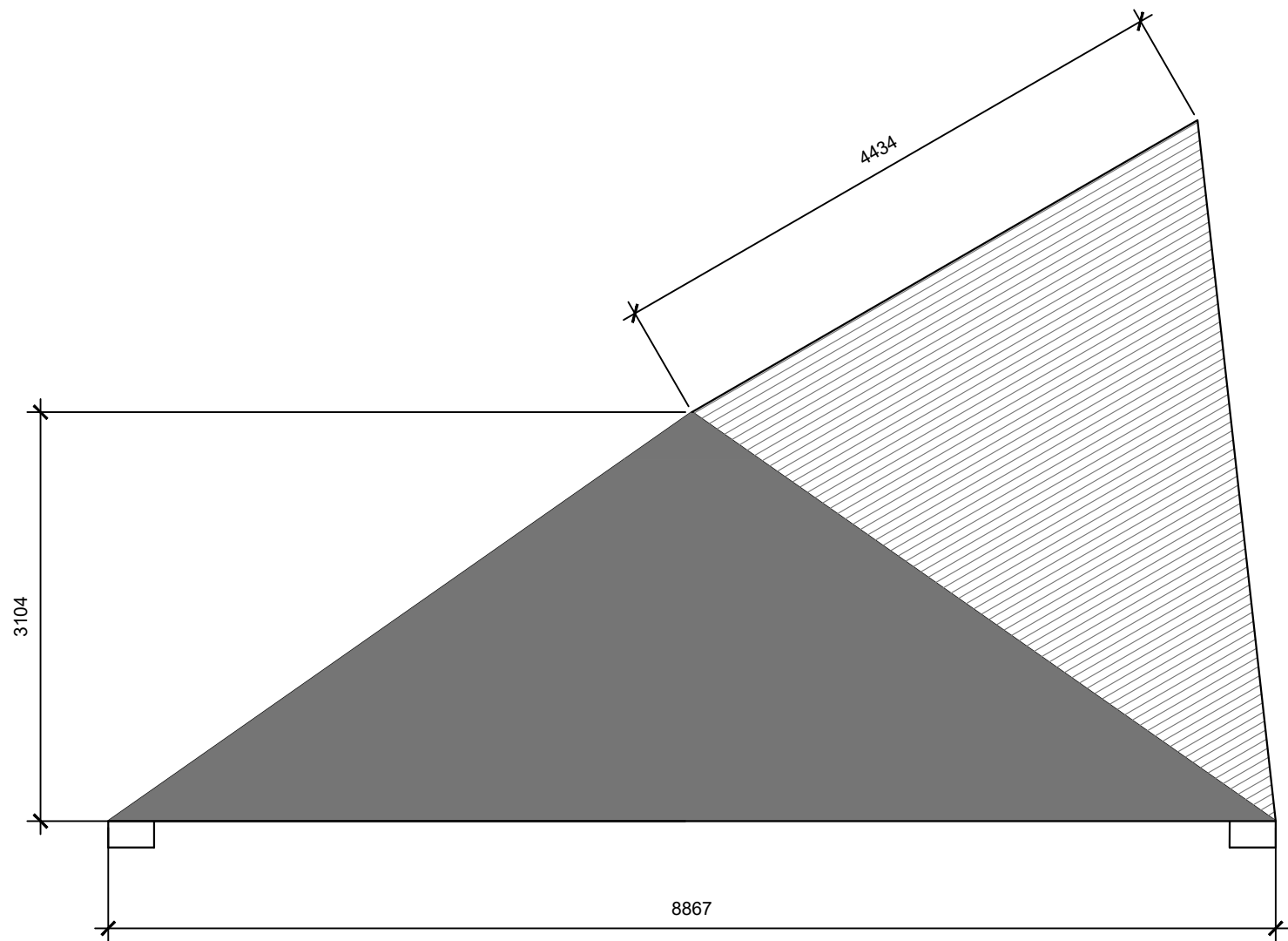
PROJECT

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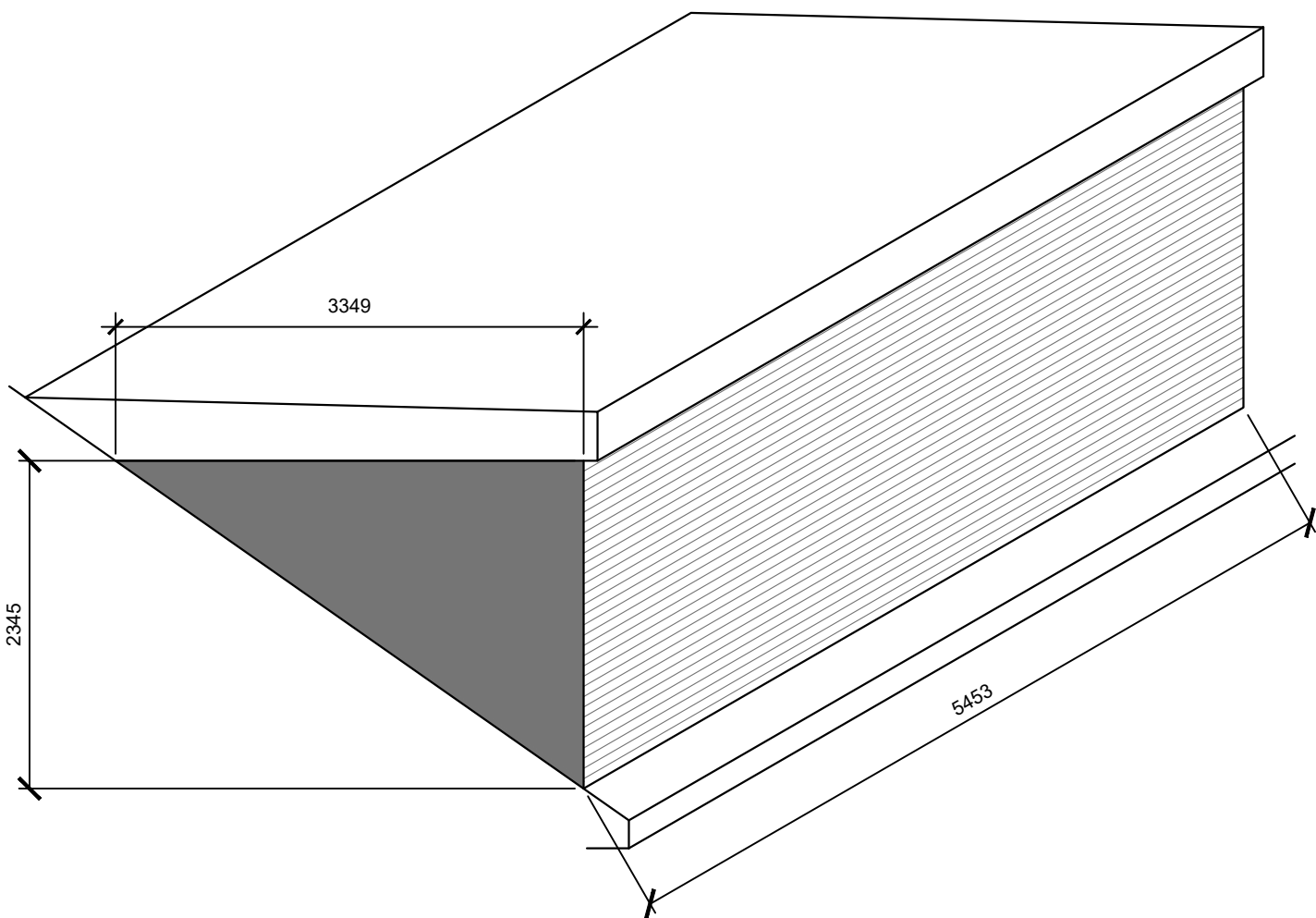
TITLE

Proposed Plans & Elevations

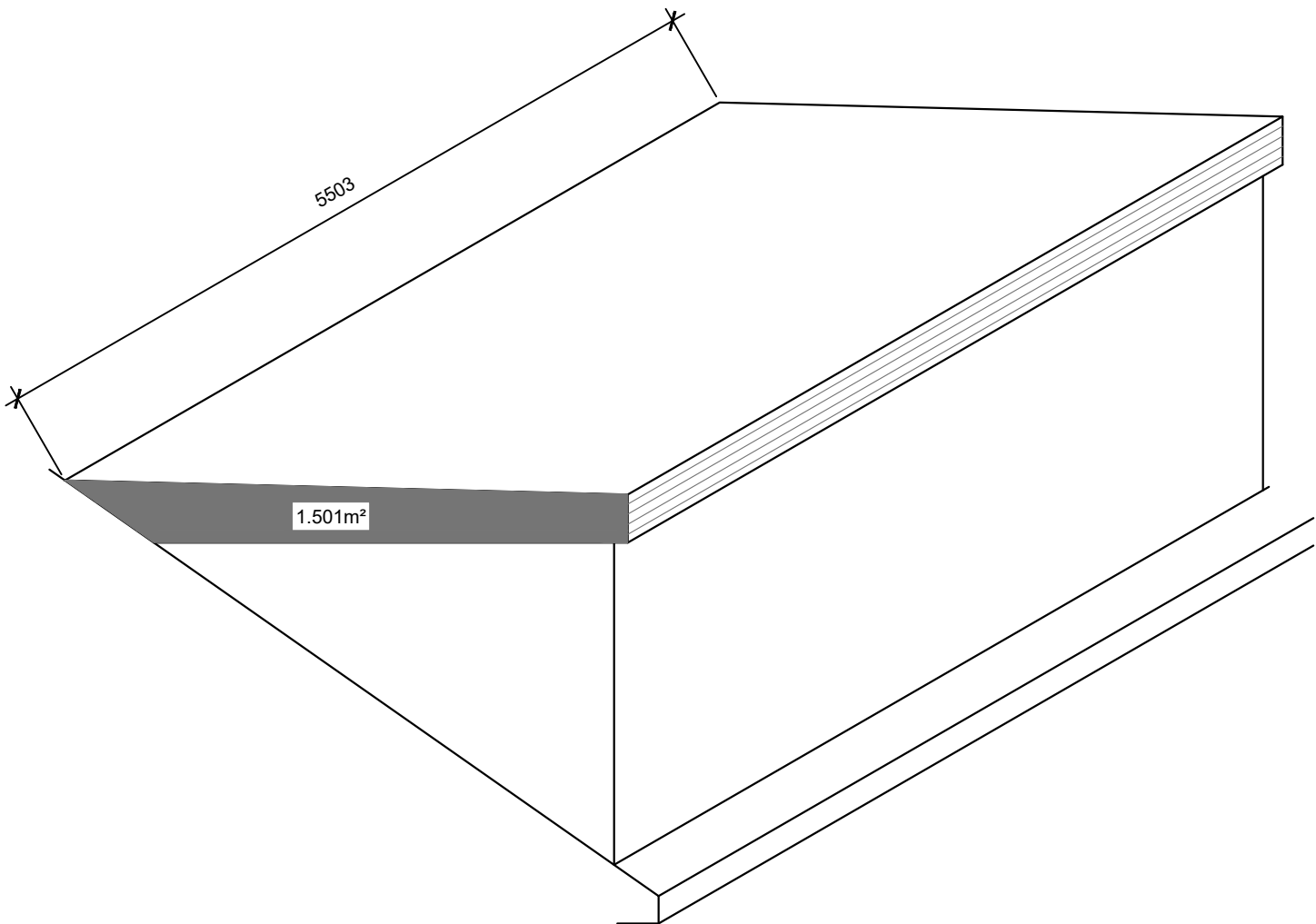
SCALE	1:50 & 1:100 @ A2	DRAWING NO.
DATE	November 2023	23/26PW/02



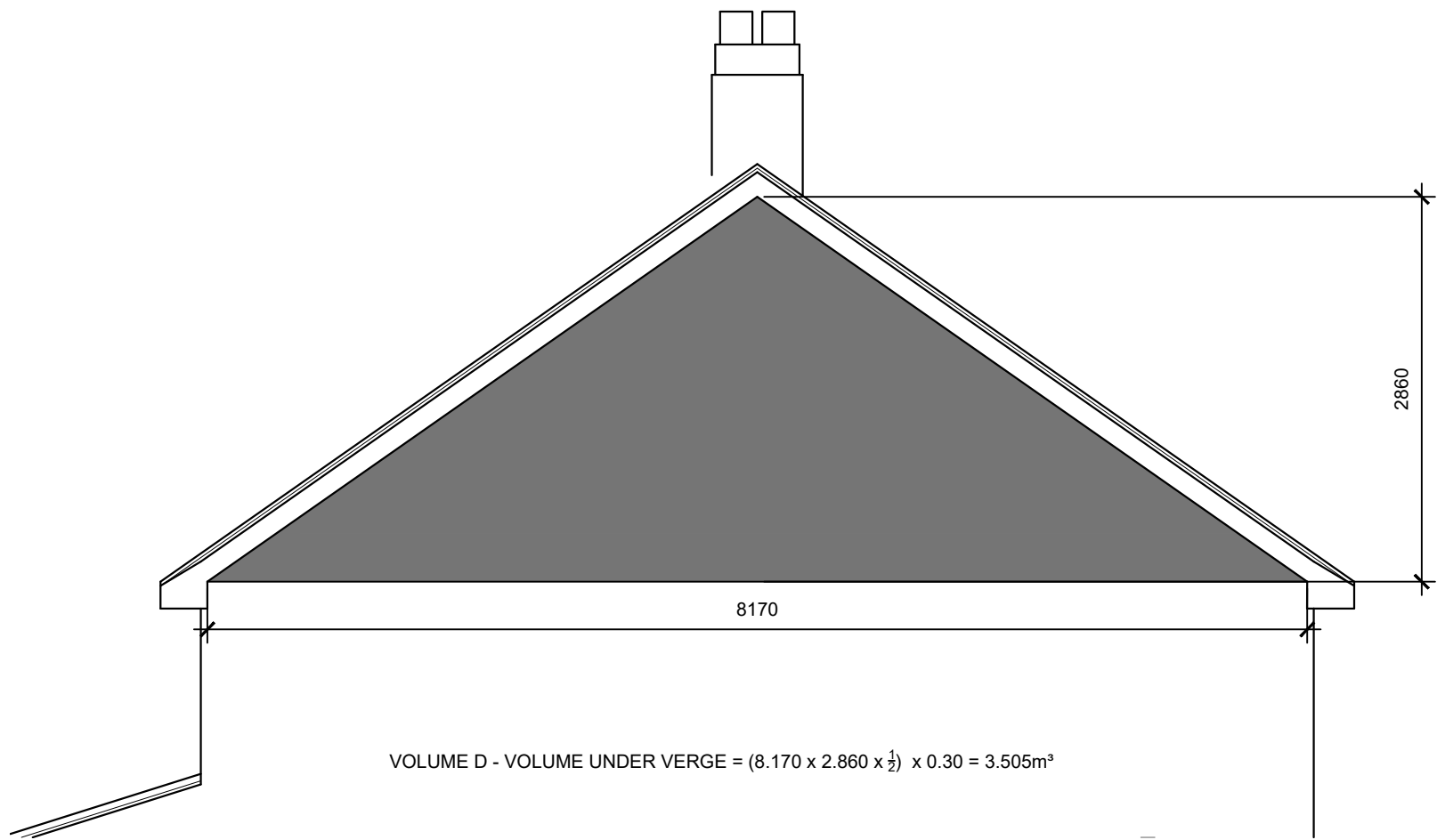
VOLUME A - MAIN HIP TO GABLE = $(8.867 \times 3.104 \times 4.434) \times 1/6 = 20.34\text{m}^3$



VOLUME B - DORMER BOX = $(3.349 \times 2.345 \times \frac{1}{2}) \times 5.453 = 21.412\text{m}^3$



VOLUME C - DORMER ROOF = $1.501 \times 5.503 = 8.260\text{m}^3$

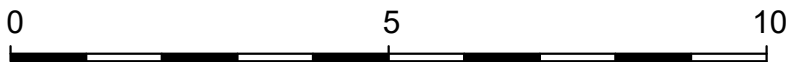


VOLUME D - VOLUME UNDER VERGE = $(8.170 \times 2.860 \times \frac{1}{2}) \times 0.30 = 3.505\text{m}^3$

TOTAL VOLUME = A + B + C - D
= $20.340 + 21.412 + 8.260 - 3.505 = 46.507\text{m}^3$



SCALE BAR 1:50



SCALE BAR 1:100

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PROJECT

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TITLE

Volume Calculation

SCALE	1:50 @ A2	DRAWING NO. 23/26PW/03
DATE	November 2023	