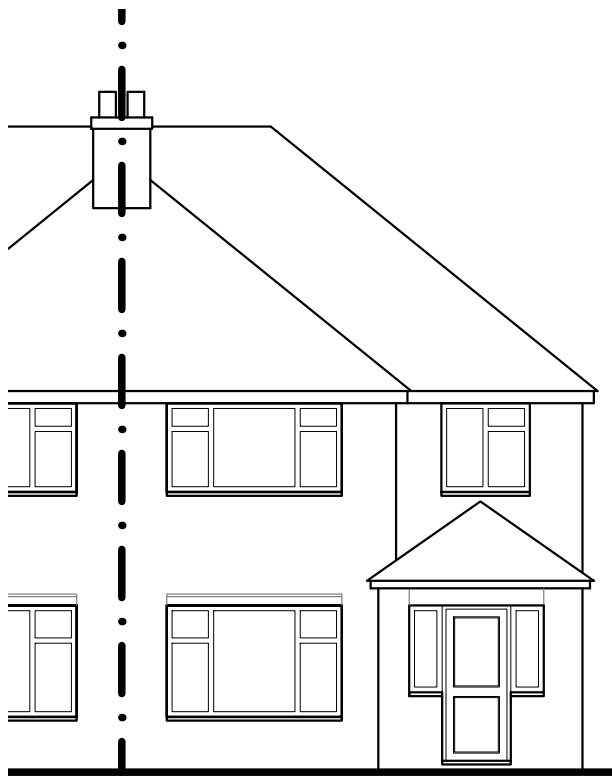
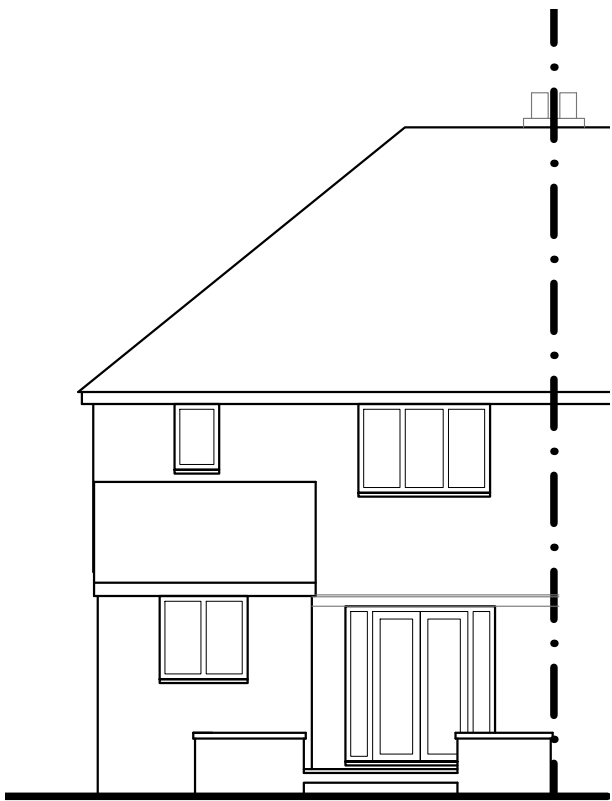




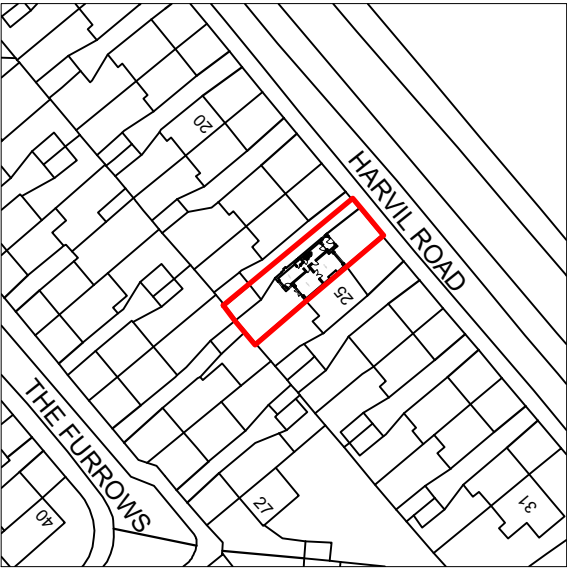
EXISTING NORTH EAST (FRONT) ELEVATION



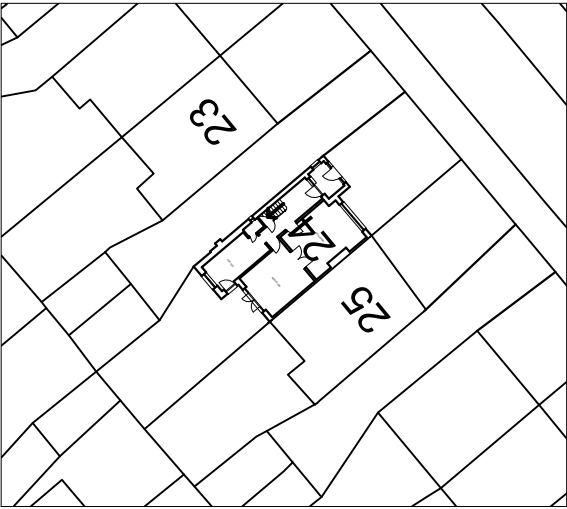
EXISTING NORTH WEST (SIDE) ELEVATION



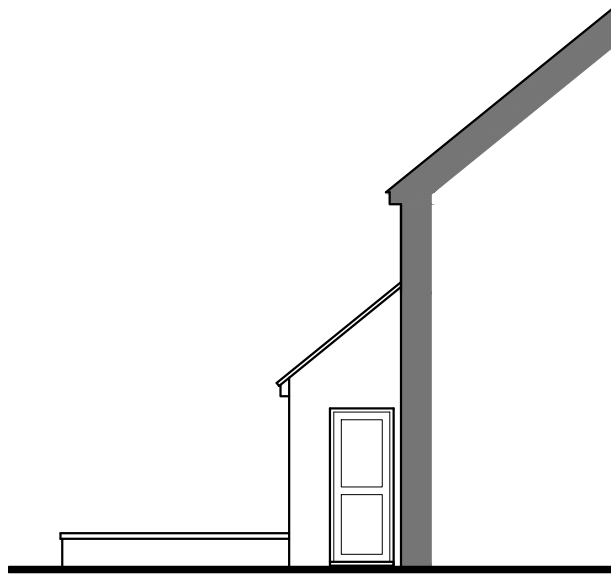
EXISTING SOUTH WEST (REAR) ELEVATION



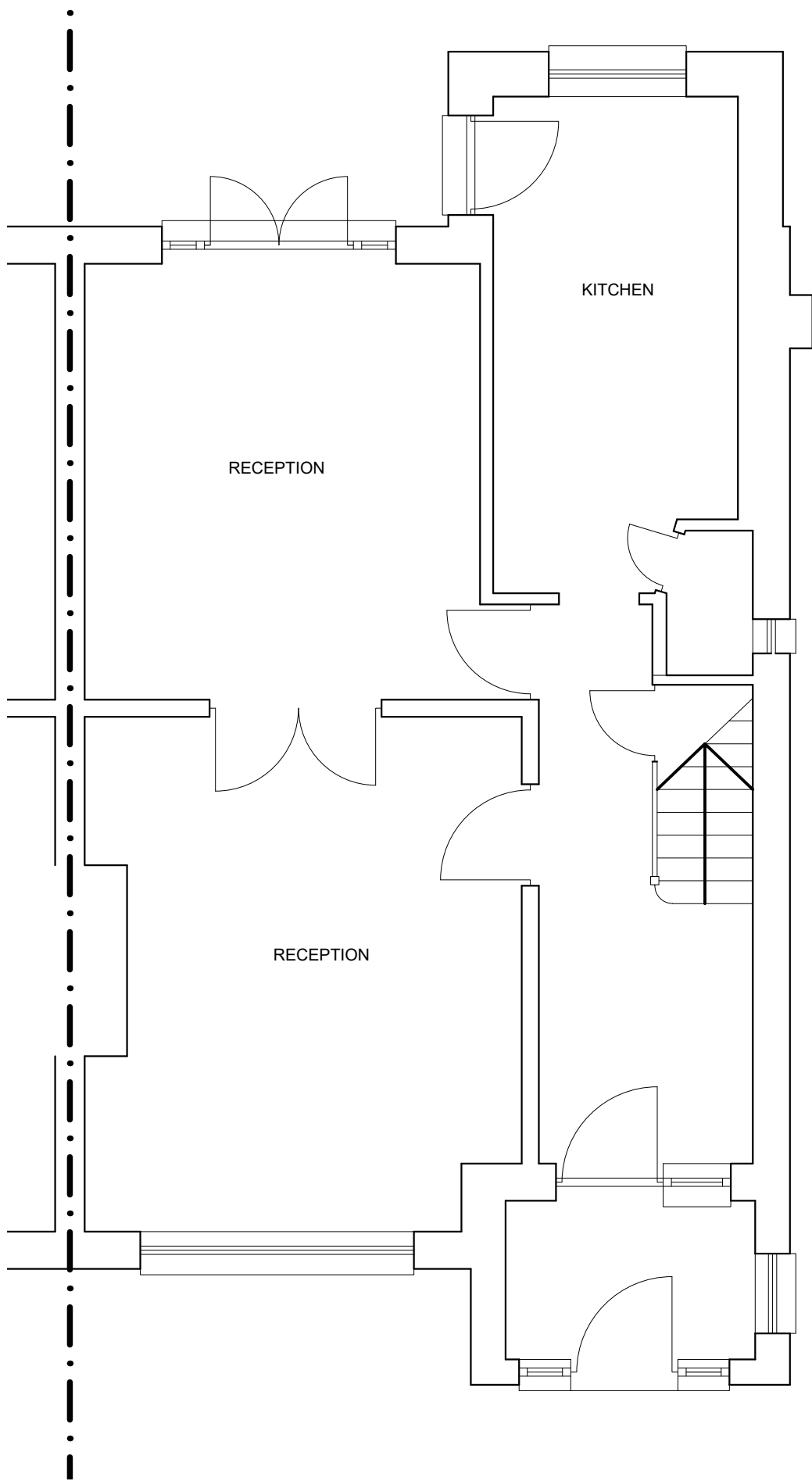
LOCATION PLAN (1:1250)



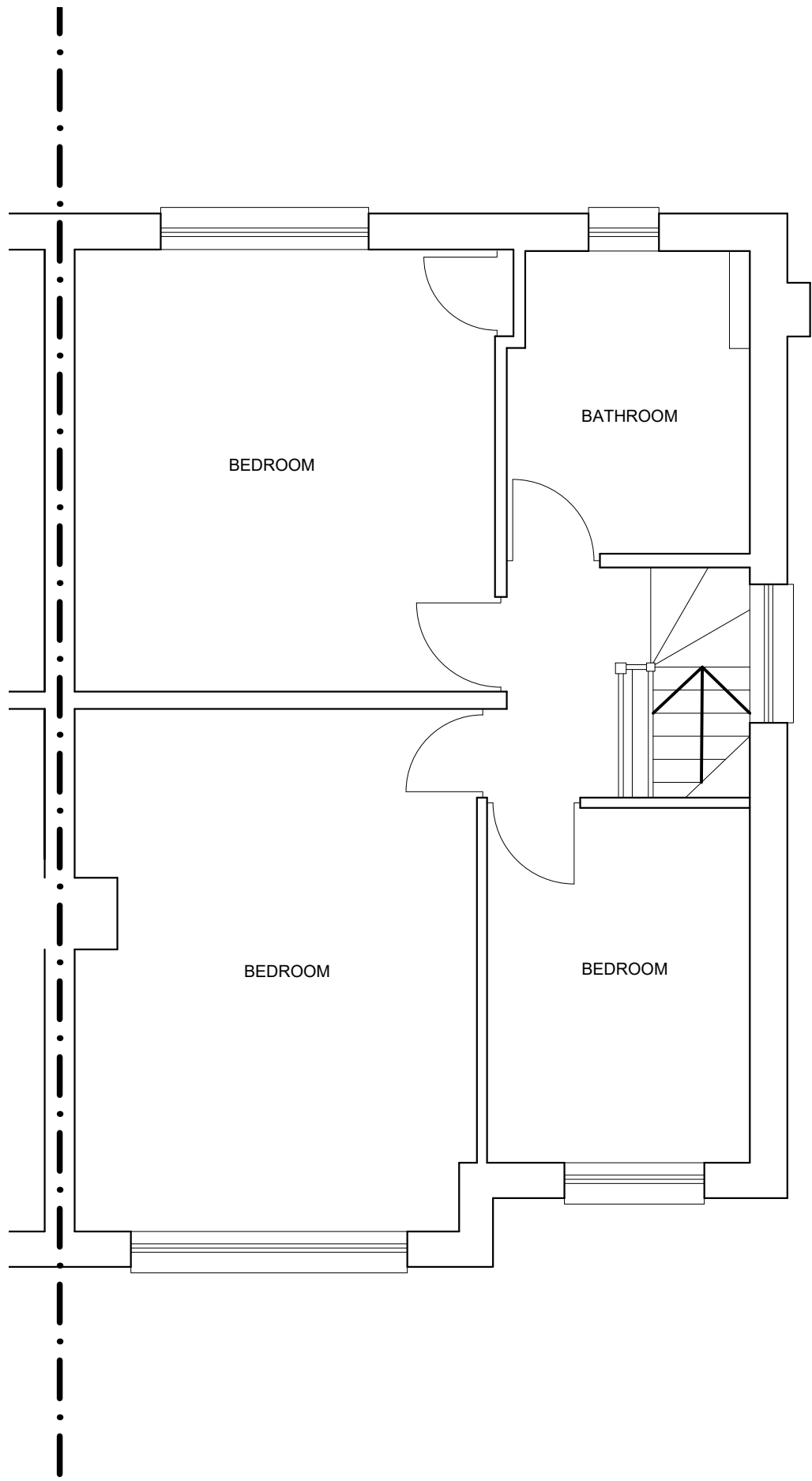
BLOCK PLAN (1:500)



PART SOUTH WEST (SIDE) ELEVATION



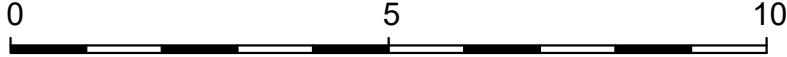
EXISTING GROUND FLOOR PLAN



EXISTING FIRST FLOOR PLAN



SCALE BAR 1:50



SCALE BAR 1:100

T R Harris Design & Surveying Services
559 Rayners lane, Pinner, Middlesex HA5 5HP
www.trharrisdesign.co.uk Tel: 020 8868 5048

PROJECT

24 Harvil Road
Harefield
UXBRIDGE
UB9 6JS

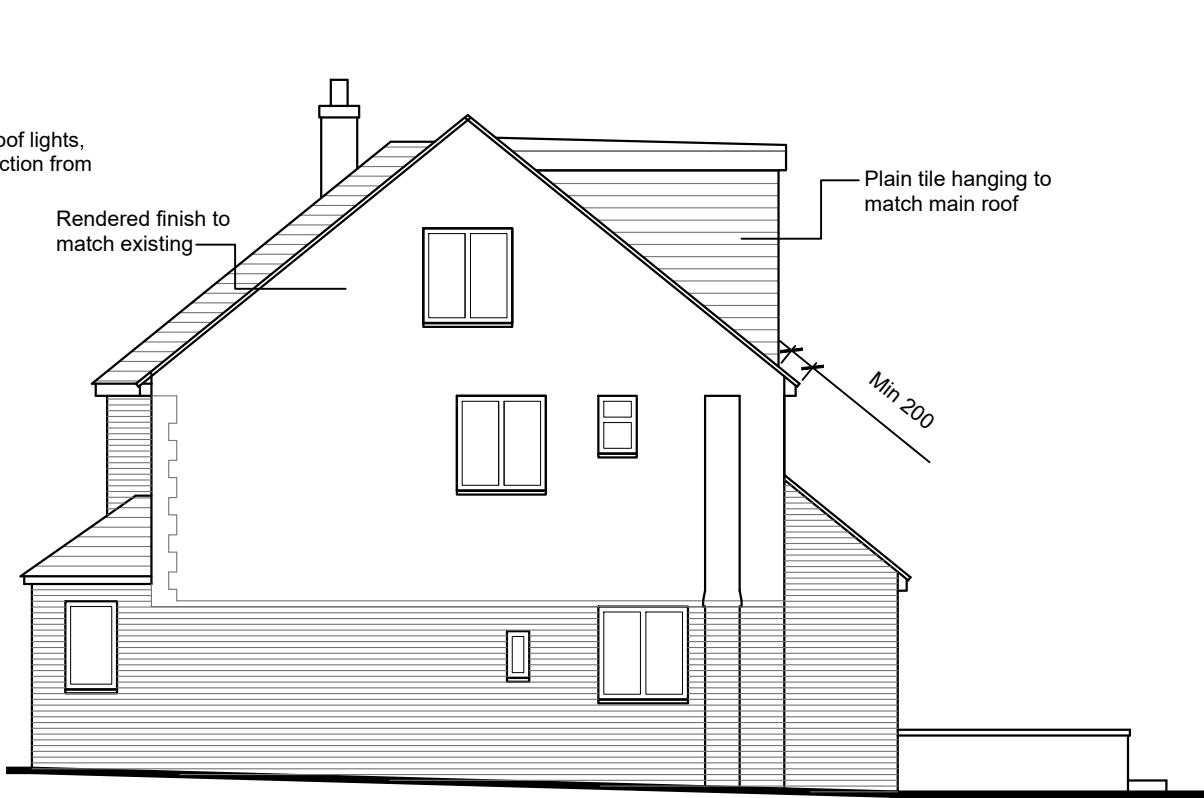
TITLE

Existing Plans & Elevations

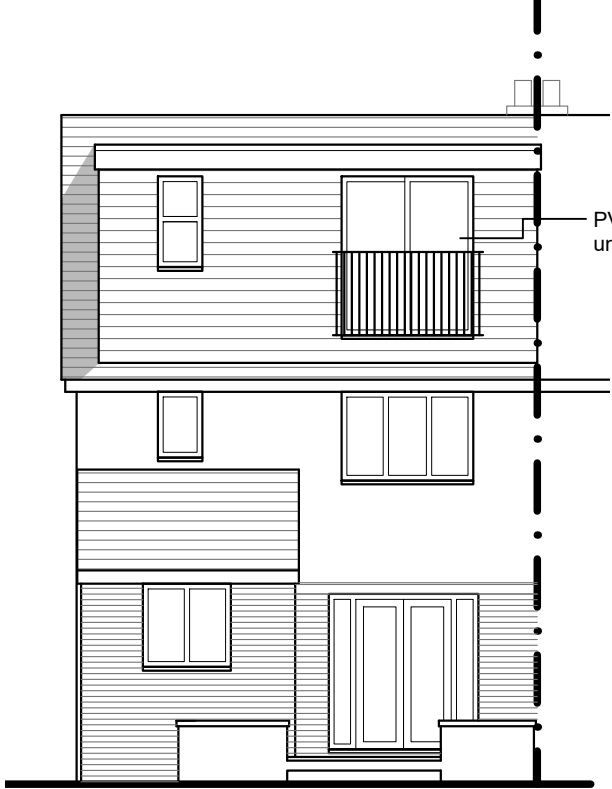
SCALE	1:50 & 1:100 @ A2	DRAWING NO.
DATE	September 2021	21/24HR/01



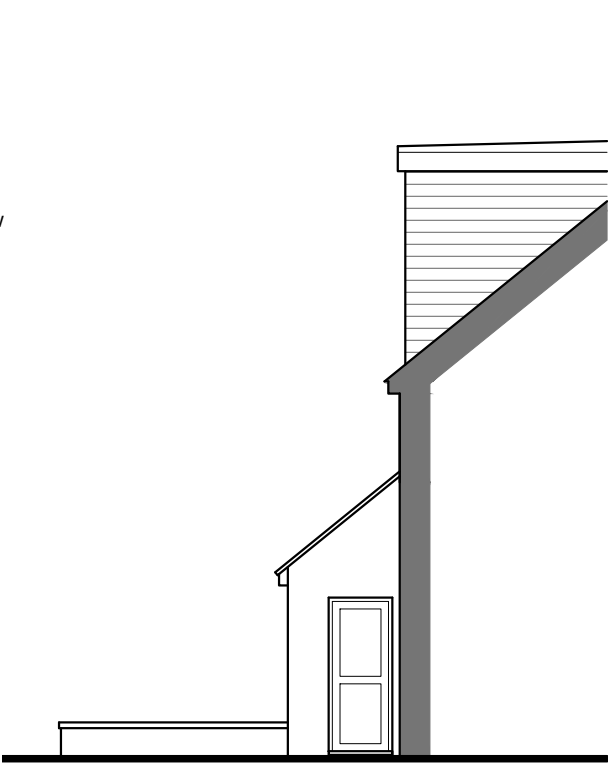
PROPOSED NORTH EAST (FRONT) ELEVATION



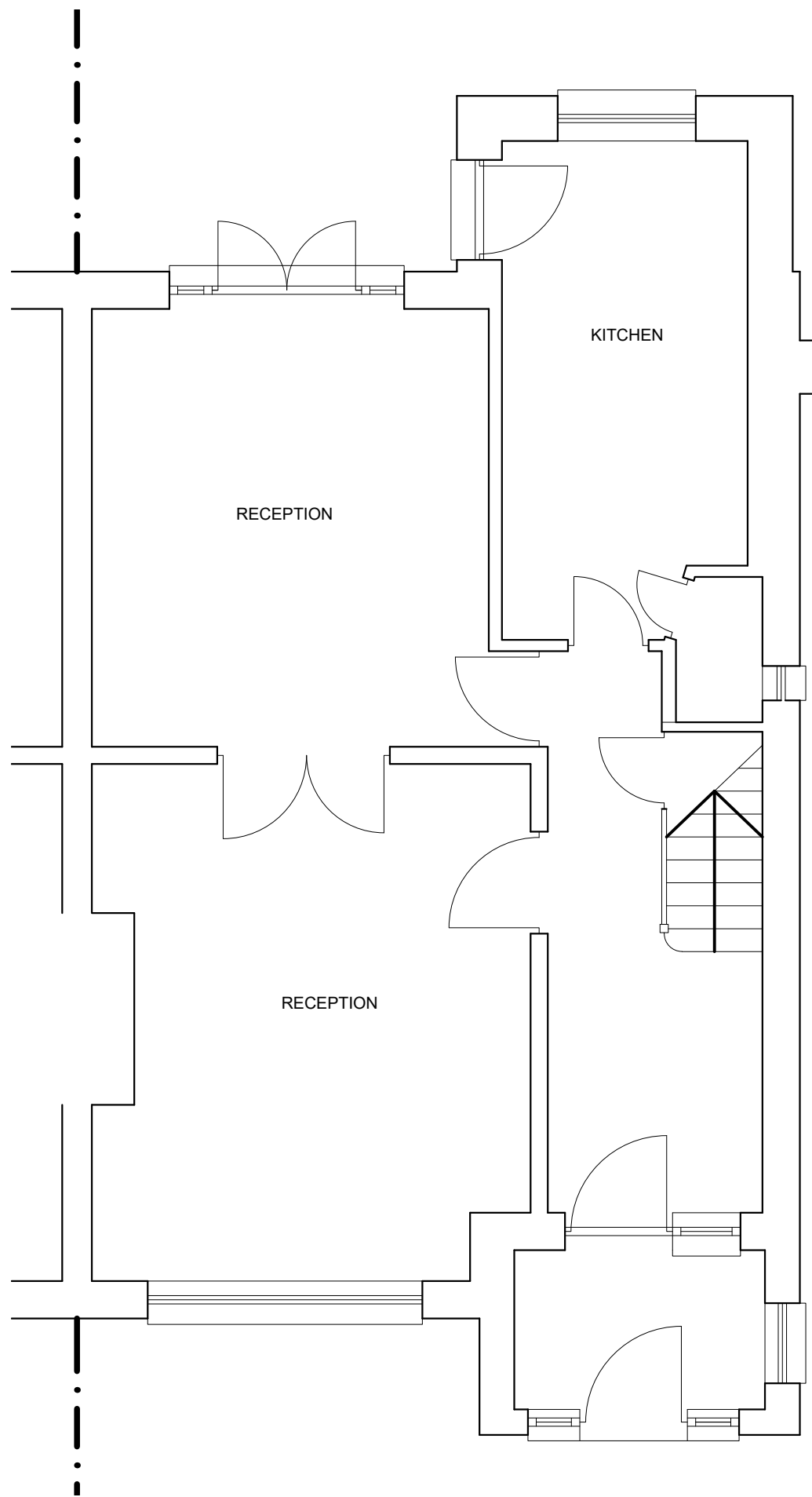
PROPOSED NORTH WEST (SIDE) ELEVATION



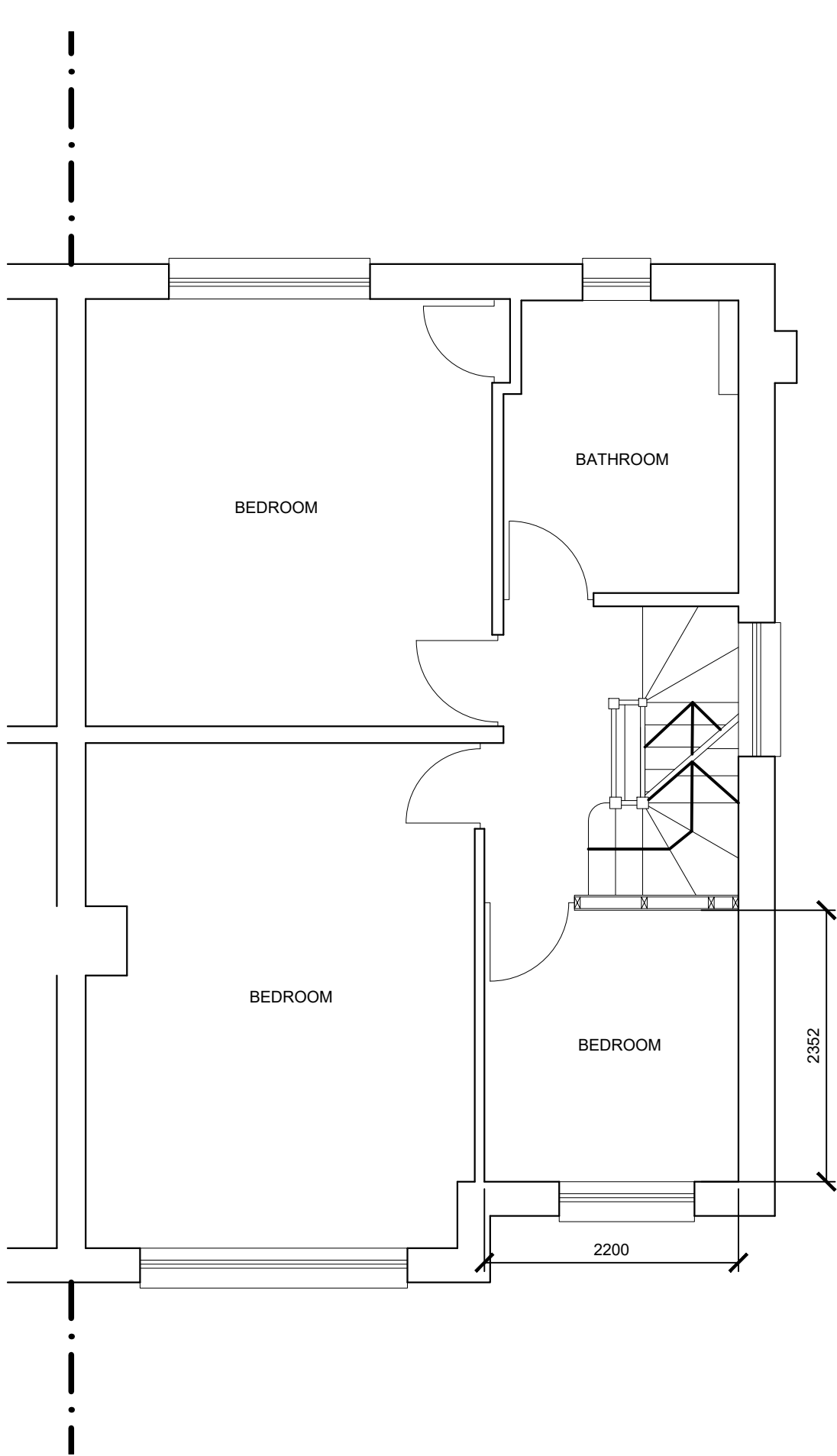
PROPOSED SOUTH WEST (REAR) ELEVATION



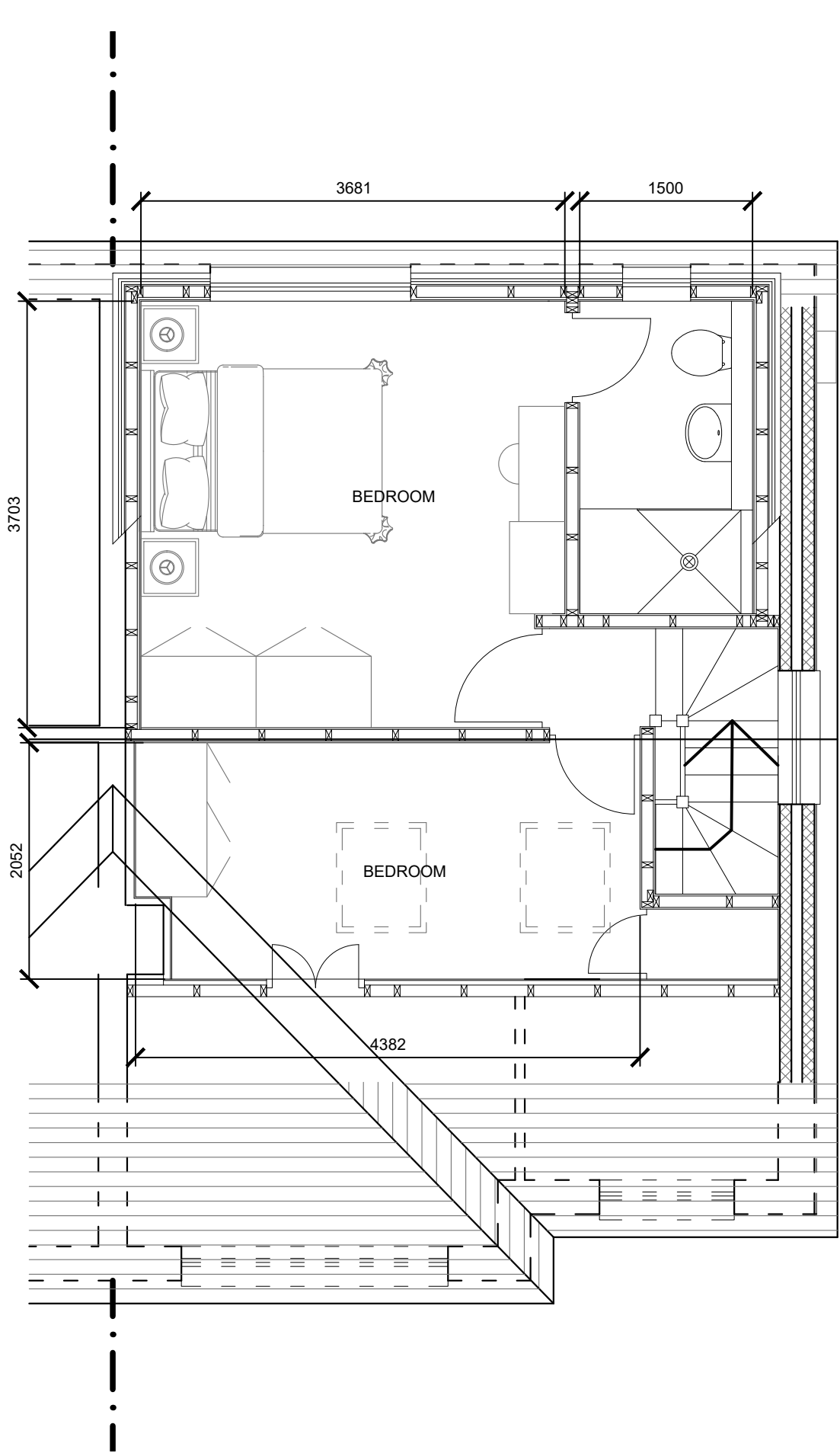
PART SOUTH WEST (SIDE) ELEVATION



PROPOSED GROUND FLOOR PLAN



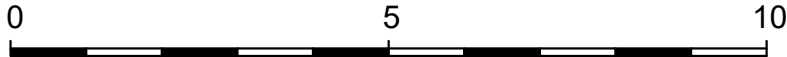
PROPOSED FIRST FLOOR PLAN



PROPOSED SECOND FLOOR PLAN



SCALE BAR 1:50



SCALE BAR 1:100

T R Harris Design & Surveying Services
559 Rayners lane, Pinner, Middlesex HA5 5HP
www.trharrisdesign.co.uk Tel: 020 8868 5048

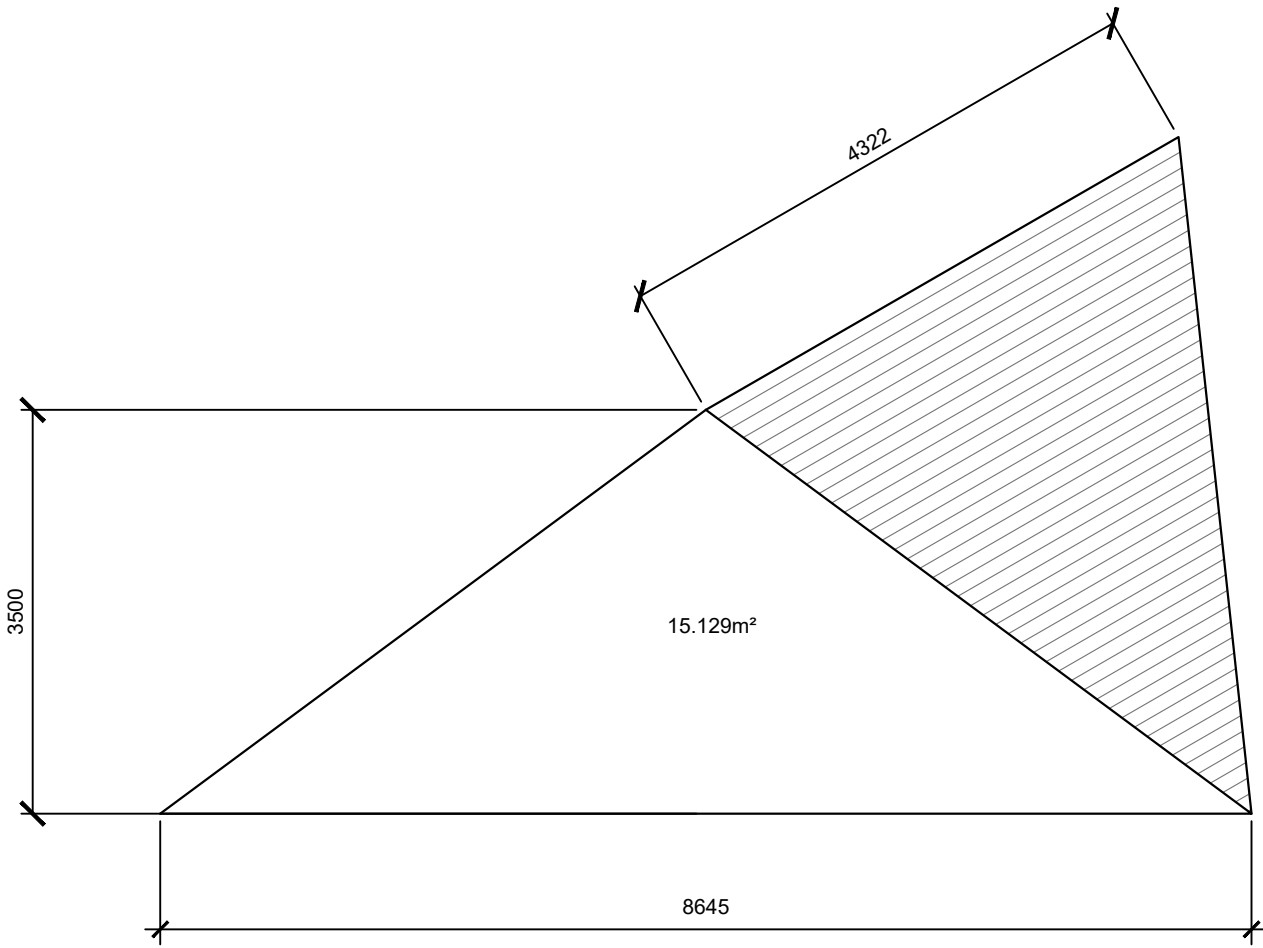
PROJECT

24 Harvil Road
Harefield
UXBRIDGE
UB9 6JS

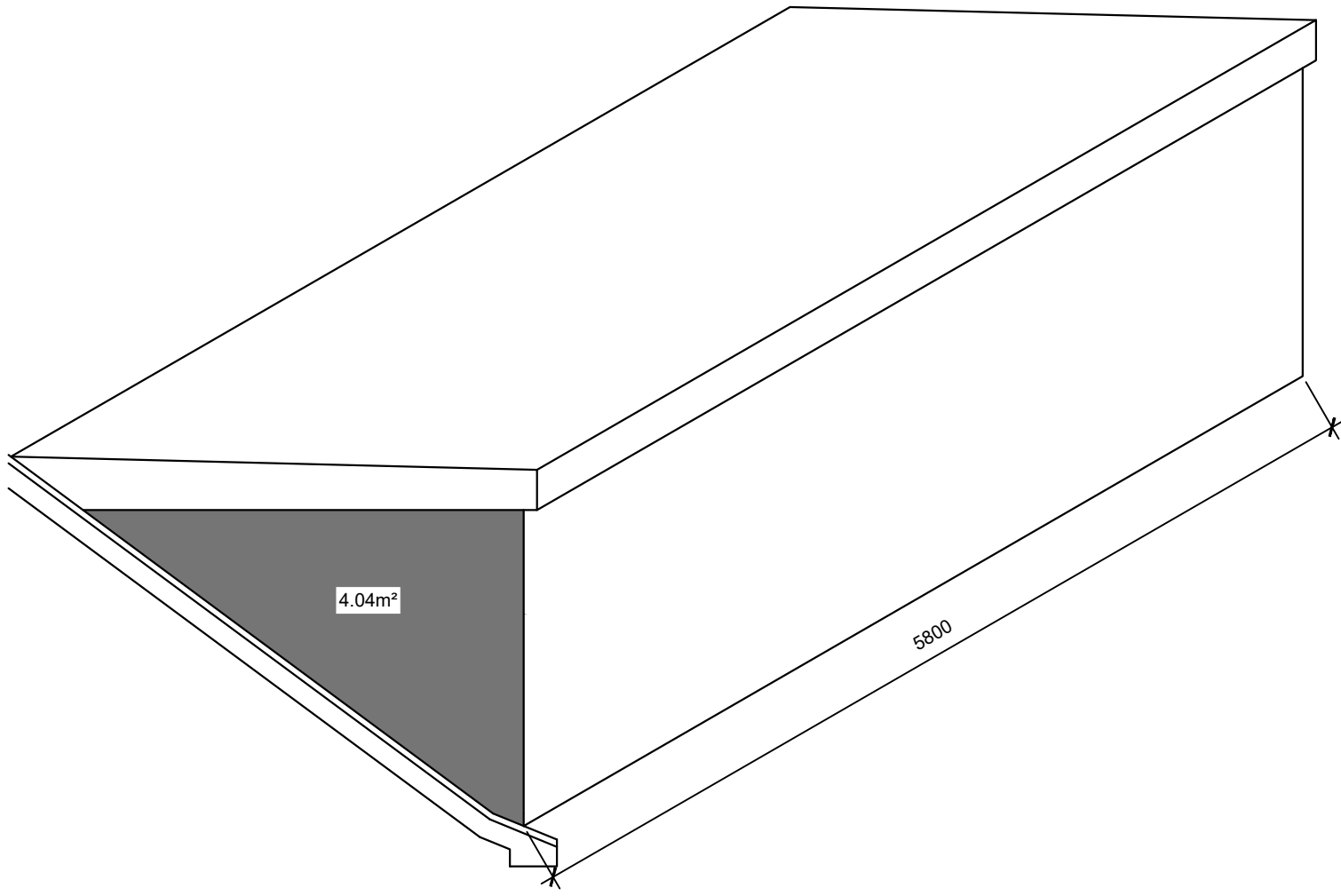
TITLE

Proposed Plans & Elevations

SCALE	1:50 & 1:100 @ A2	DRAWING NO.
DATE	September 2021	21/24HR/02

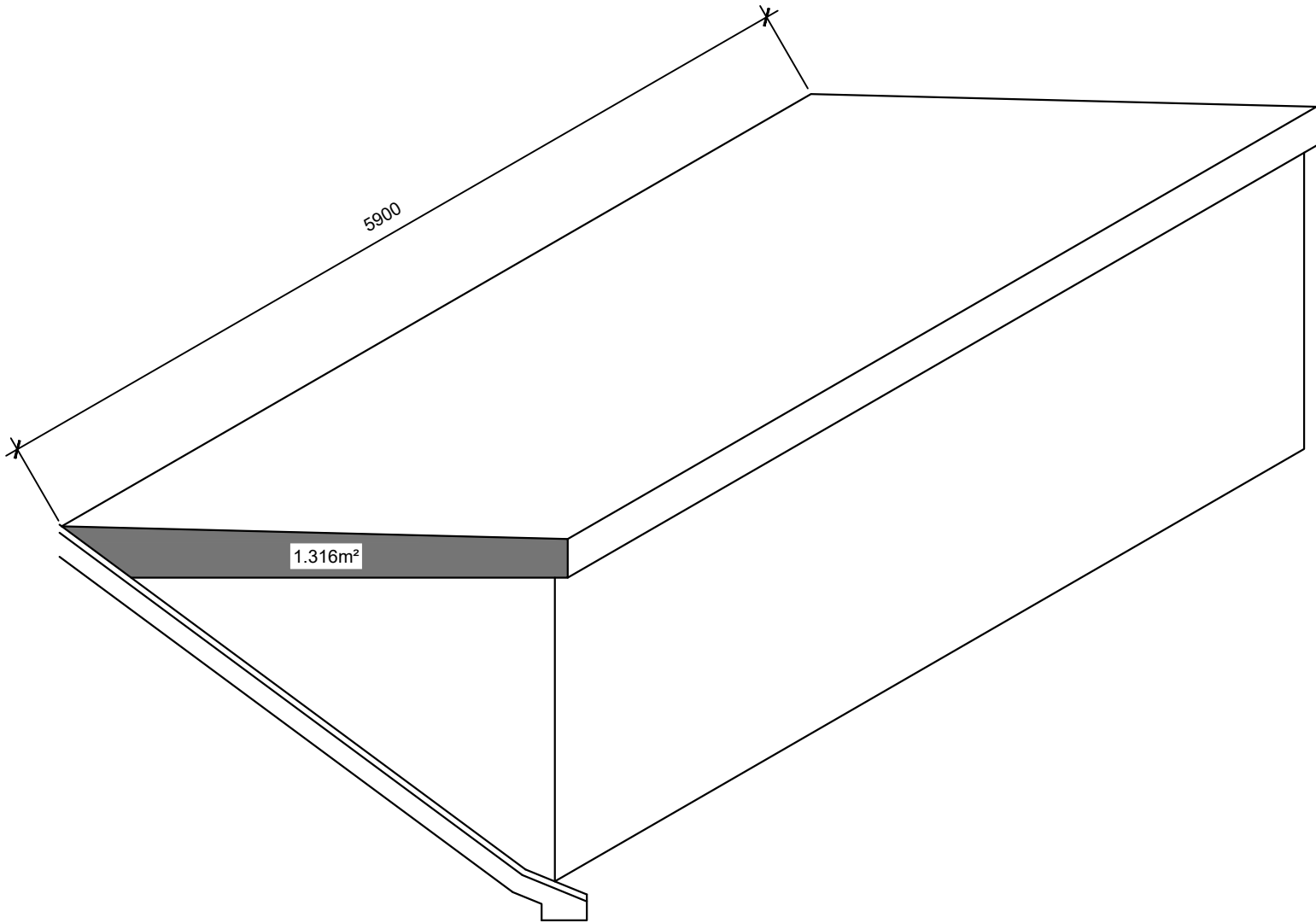


VOLUME A - MAIN HIP TO GABLE = $(15.129 \times 4.322) \times \frac{1}{3} = 21.796\text{m}^3$

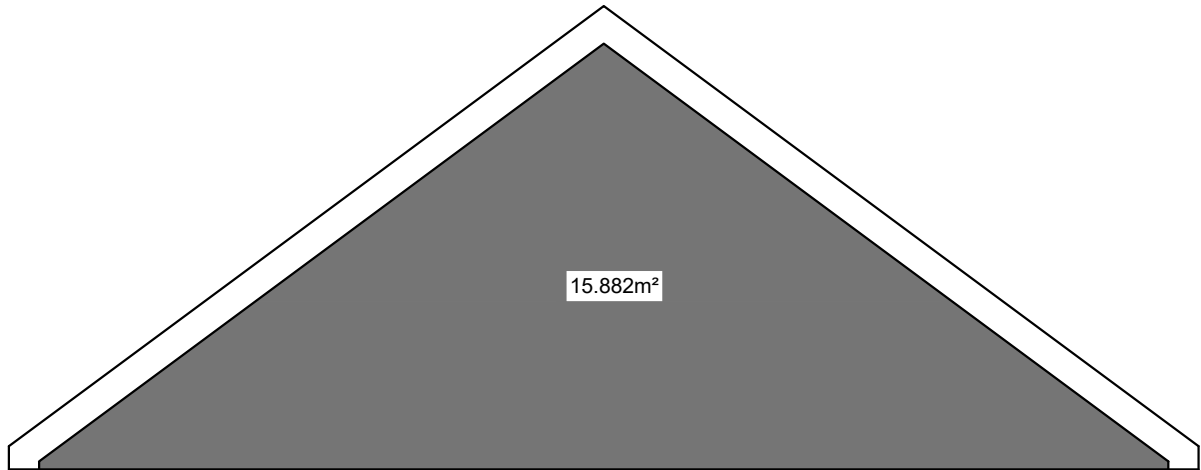


VOLUME B - DORMER BOX = $4.040 \times 5.800 = 23.432\text{m}^3$

TOTAL VOLUME = A + B + C - D
= 21.796 + 23.432 + 7.764 - 3.176 = 49.82m³



VOLUME C - DORMER ROOF = $1.316 \times 5.900 = 7.764\text{m}^3$



VOLUME D - VOLUME UNDER VERGE = $15.882 \times 0.20 = 3.176\text{m}^3$

T R Harris Design & Surveying Services
559 Rayners lane, Pinner, Middlesex HA5 5HP
www.trharrisdesign.co.uk Tel: 020 8868 5048

PROJECT

24 Harvil Road
Harefield
UXBRIDGE
UB9 6JS

TITLE

Volume Assessment

SCALE	NTS	DRAWING NO.
DATE	September 2021	21/24HR/03