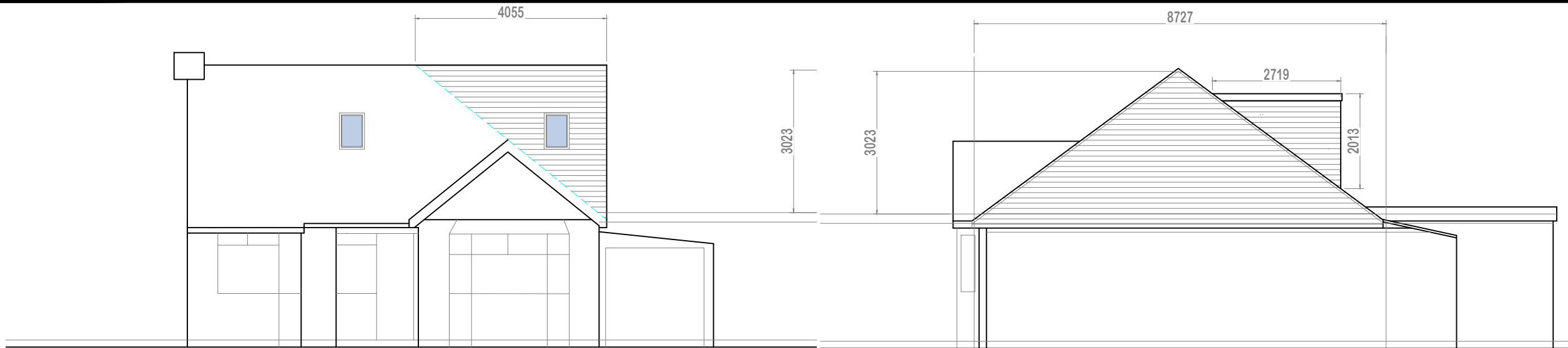
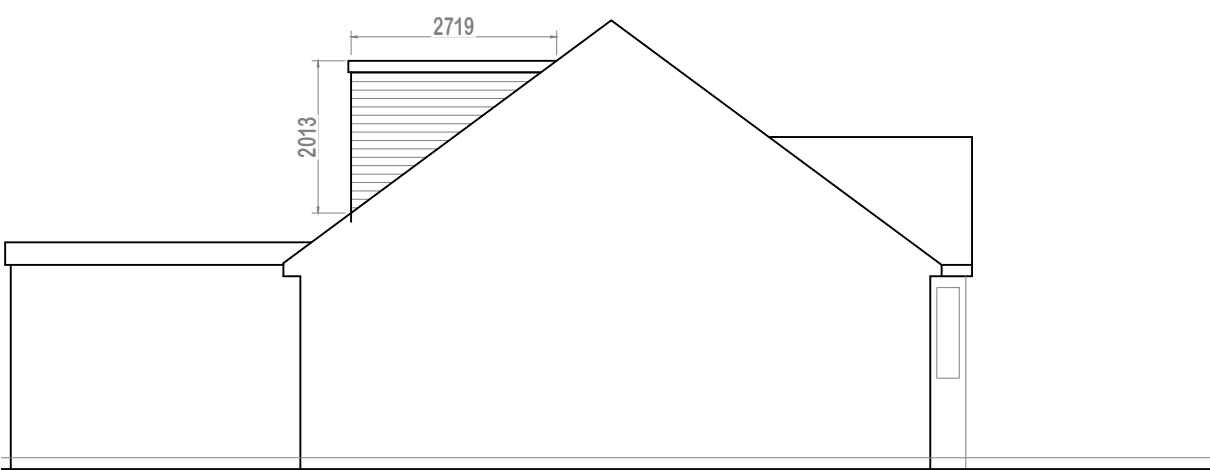


PROPOSED FRONT EAST ELEVATION

PF PROPOSED SIDE NORTH ELEVATION



PROPOSED REAR WEST ELEVATION



PROPOSED SIDE SOUTH ELEVATION

PERMITTED DEVELOPMENT VOLUME CALCULATIONS.

Rear dormer

$$\frac{8.351 \times 2.013 \times 2.719}{2} = 45.707$$

volume of proposed dormer 22.853 cubic meters

Hip to gable

$$\text{Area of gable } 12.850 \times \text{ridge length } 4.055 = 52.106$$

Volume of hip to gable 26.053

TOTAL ADDITIONAL VOLUME 48.906 Cu Metres
Therefore within 50 cubic metre limit.

DVD Building Design
Flat E2, Belvedere
152-158 Dyke Road
BN1 5PA
Brighton

07976 410454

Revision
a orientation added

Client
Mr & Mrs Hartley

Project
Proposed hip to gable roof
extension with rear dormer and
rooms within
36 Greet Road
Lancing BN15 9NS

Drawing
Proposed elevations

Issue Date
24.07.2026
Scale
1:100@A3

CHL drawing ref.
2026-23-04a