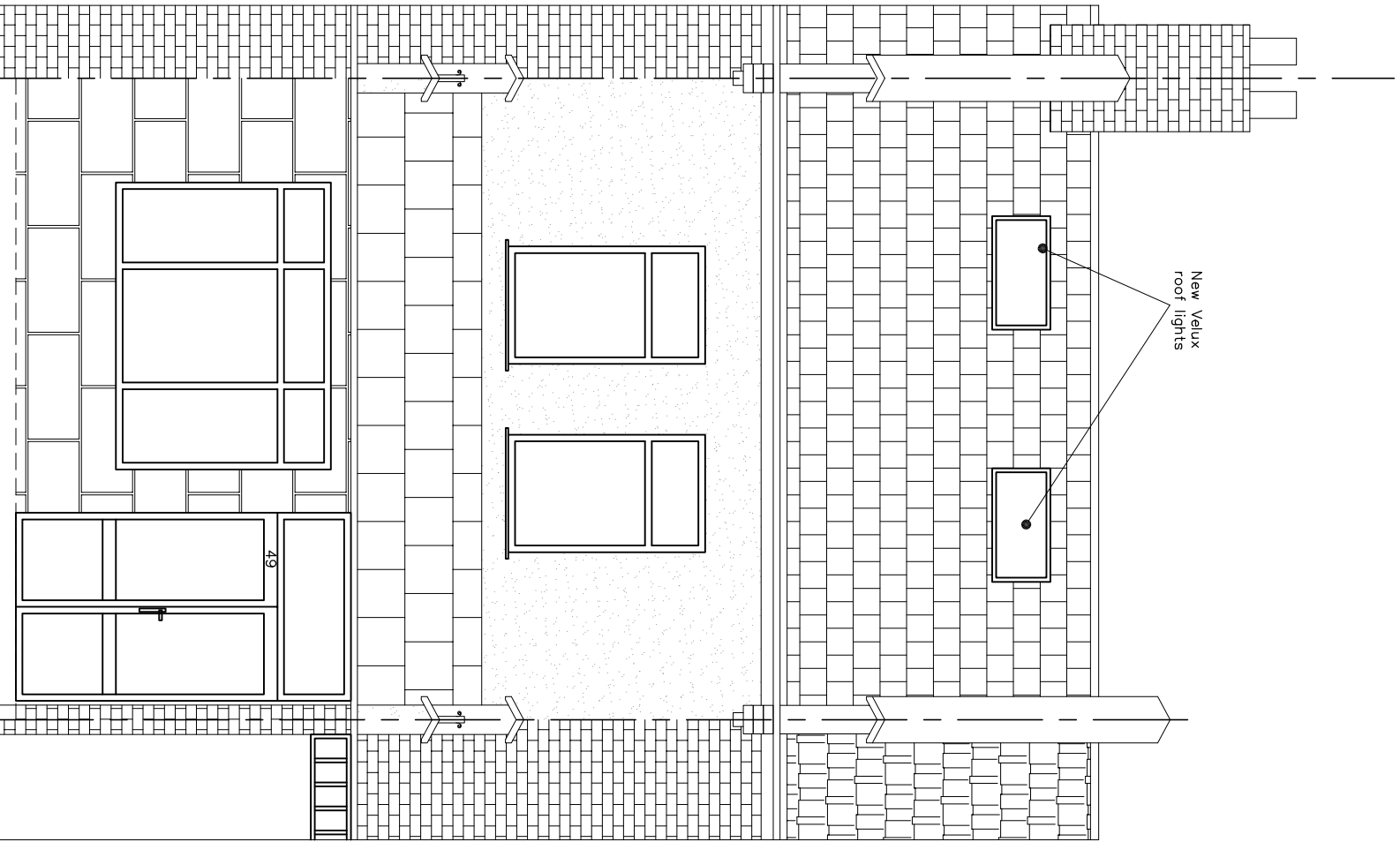
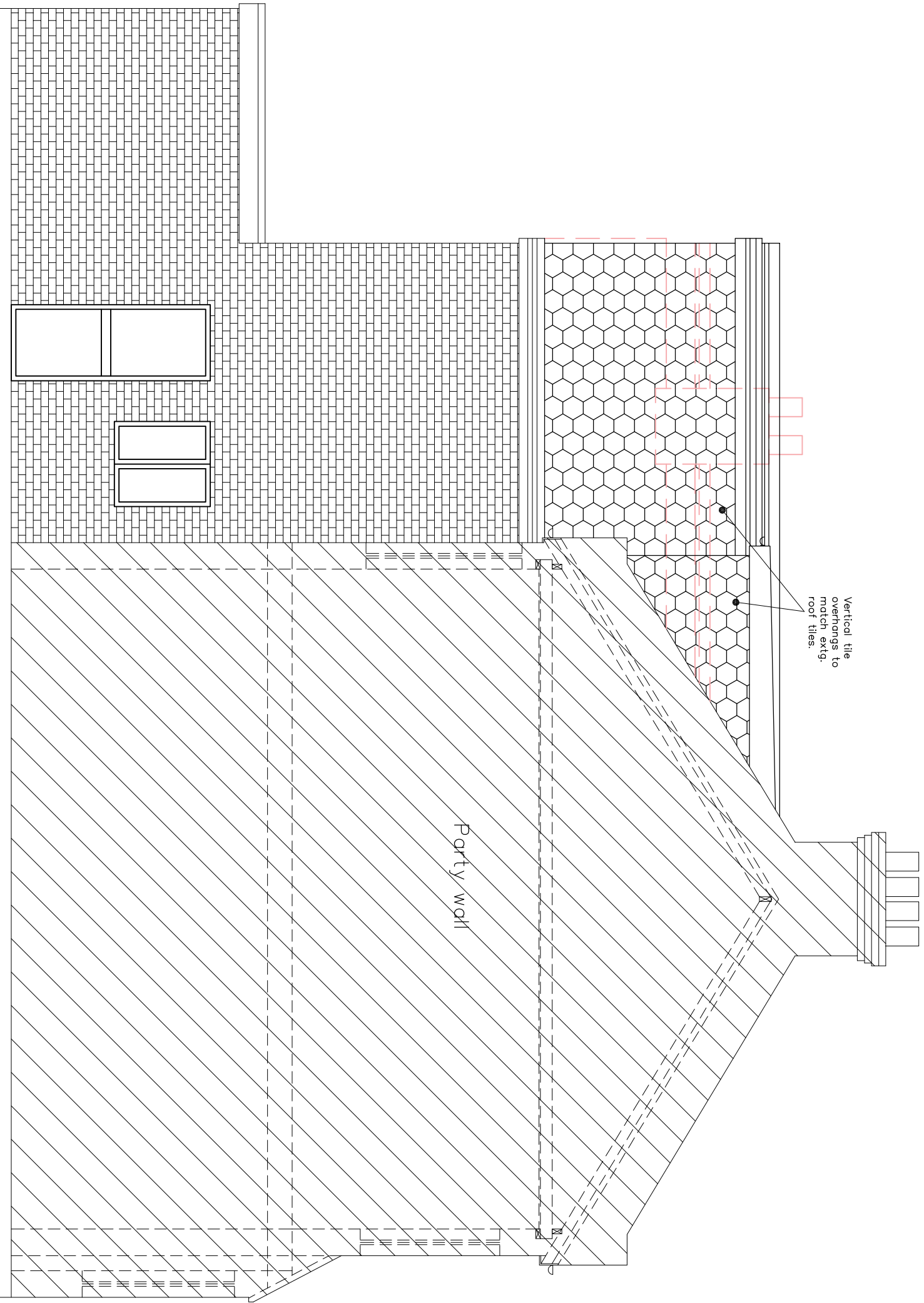
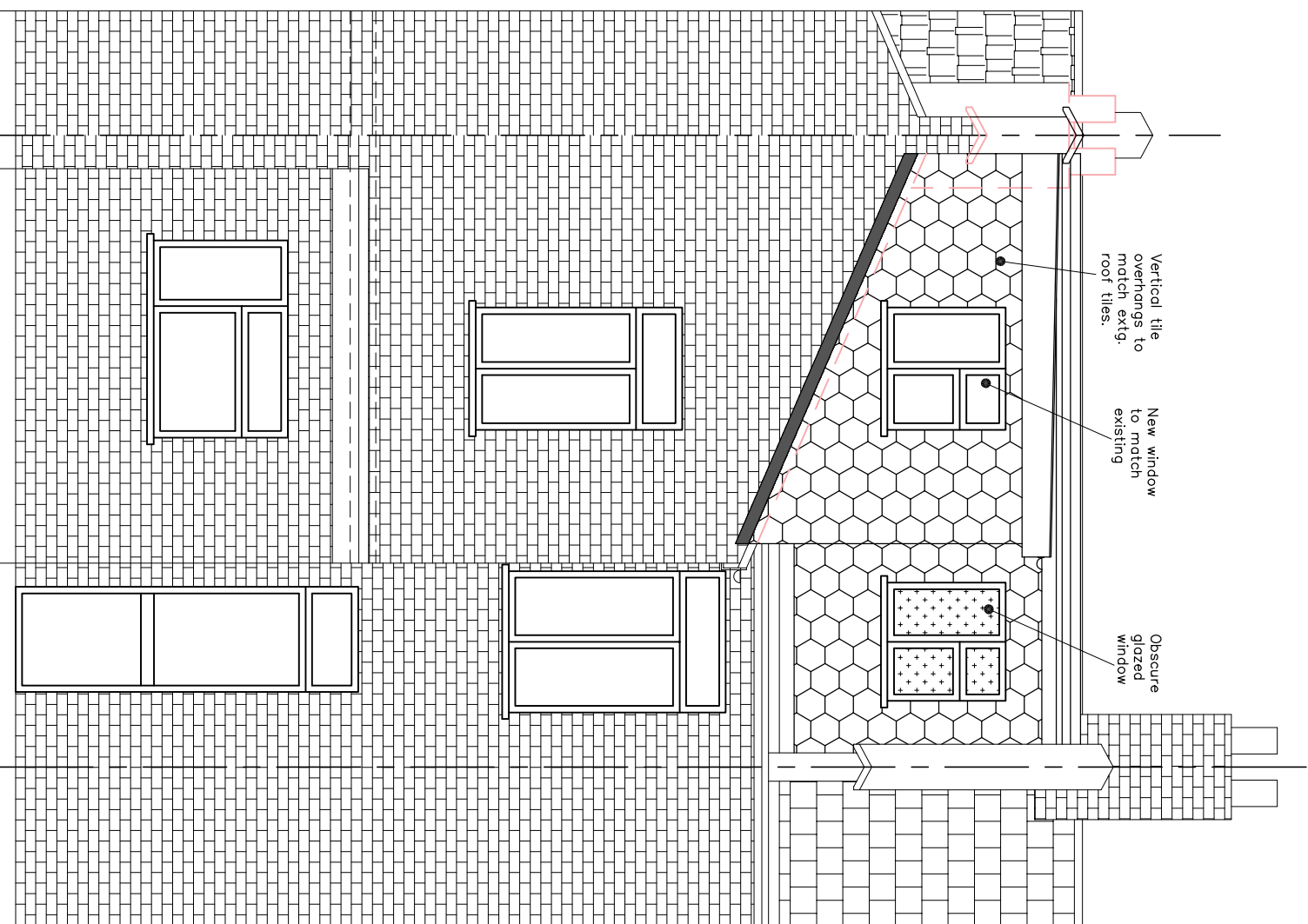




PROPOSED FRONT ELEVATION
SCALE 1:50



PROPOSED SIDE ELEVATION A
SCALE 1:50



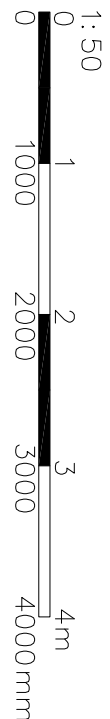
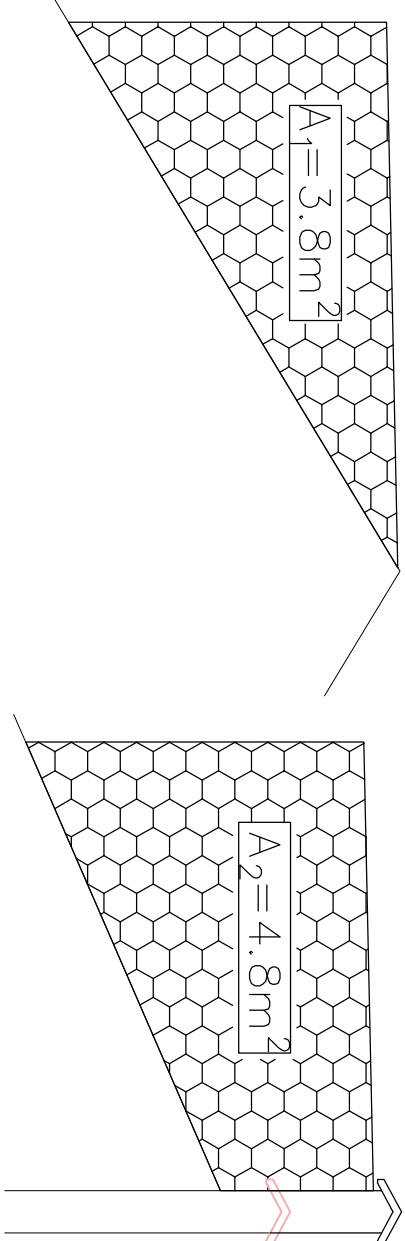
PROPOSED REAR ELEVATION
SCALE 1:50

VOLUME CALCULATION

Dormer volume $V_1 = A_1 \times L_1$
 $= 3.8m^2 \times 4.7m$
 $= 17.86m^3$

Dormer volume $V_2 = A_2 \times L_2$
 $= 4.8m^2 \times 3.3m$
 $= 15.84m^3$

Total new volume $V = V_1 + V_2$
 $= 17.86 + 15.84 = 33.7m^3 < 40.0m^3$ OK.



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Client: ---	Drawn: KL
Project Title: 49 Throckery avenue N17 9DT	Checked: KL
Drawing Title: PROPOSED ELEVATIONS AND VOLUME CALCULATION	Scale: 1:50
Project No: KKR-1690	Size: A1
Rev: PN-03	Rev: ---