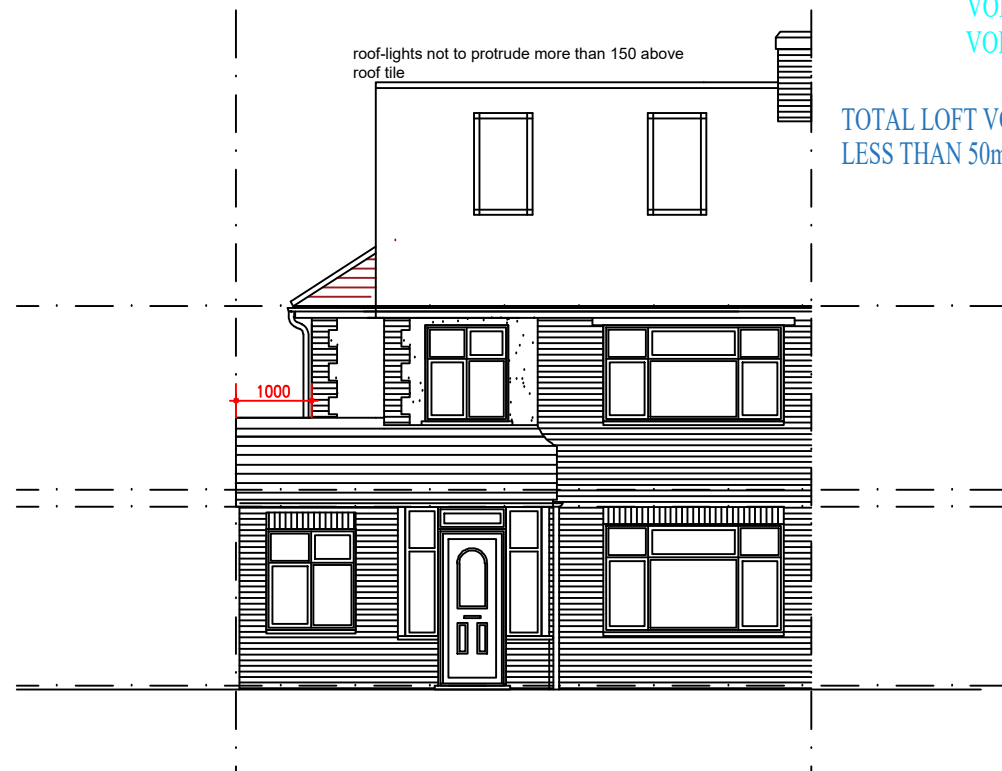




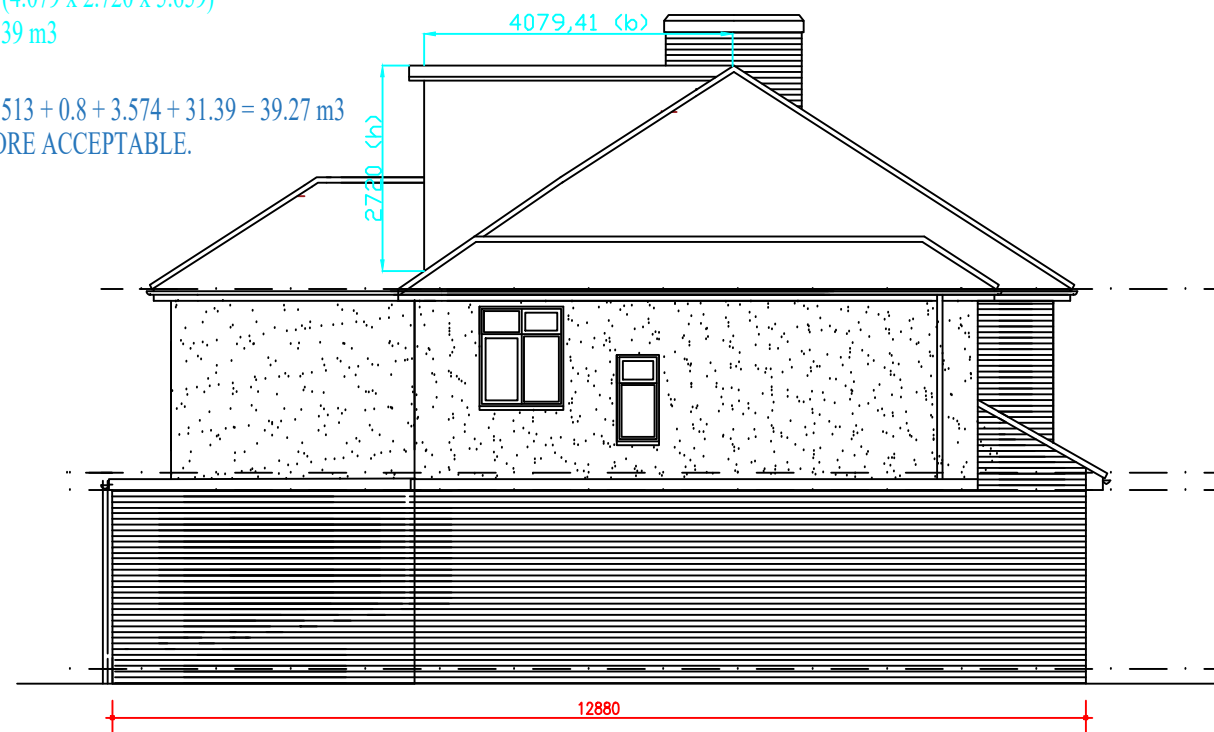
SCALE - 1 : 100.

DORMER VOLUME
VOLUME = $1/2 (b \times h \times l)$
VOLUME = $1/2 (4.079 \times 2.720 \times 5.659)$
VOLUME = 31.39 m³

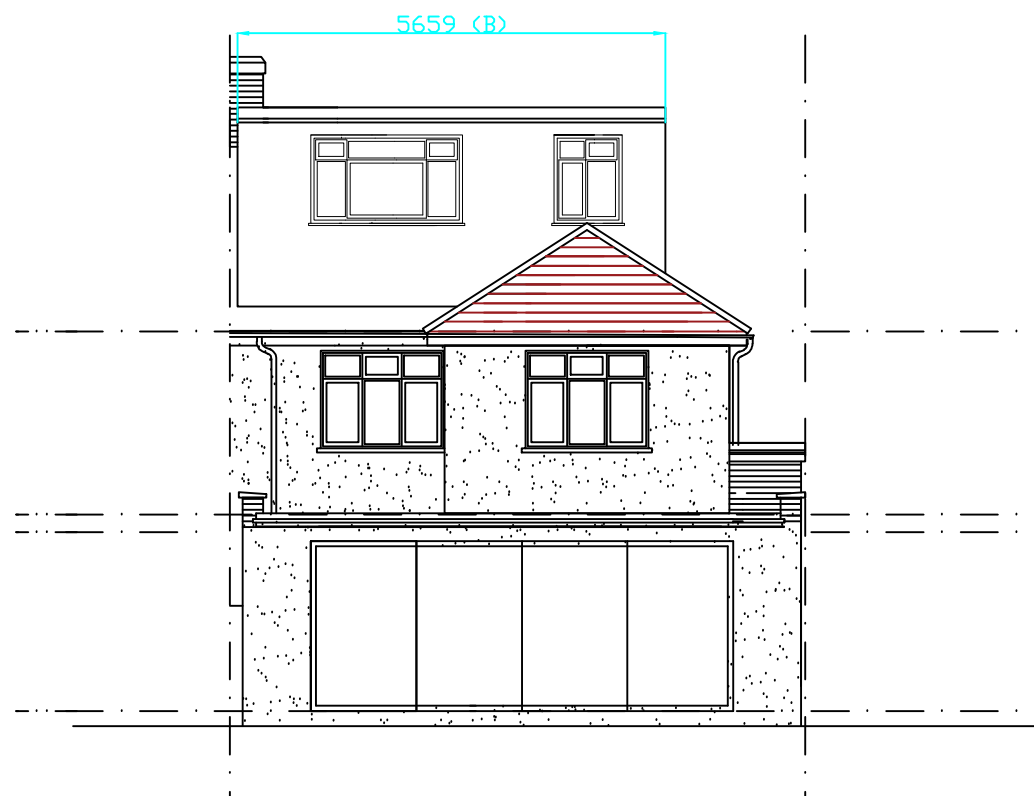
TOTAL LOFT VOLUME = $3.513 + 0.8 + 3.574 + 31.39 = 39.27 \text{ m}^3$
LESS THAN 50m³ THEREFORE ACCEPTABLE.



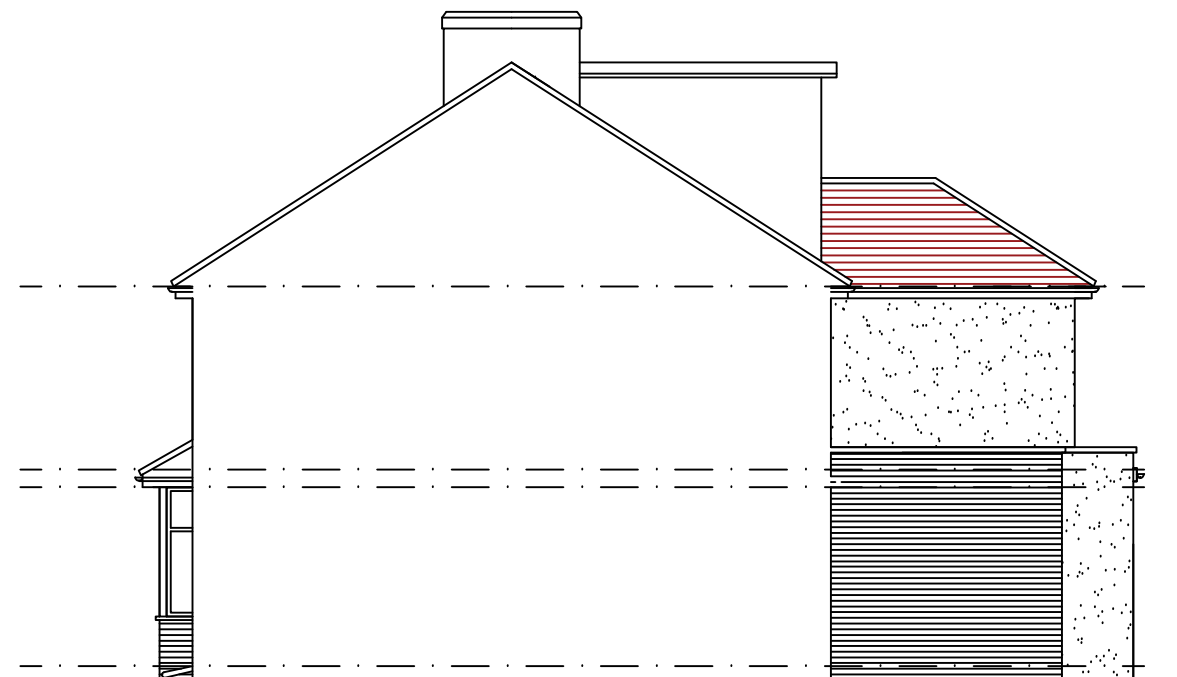
PROPOSED FRONT ELEVATION



PROPOSED SIDE ELEVATION 1



PROPOSED REAR ELEVATION



PROPOSED SIDE ELEVATION 2

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project
2 STOREY SIDE EXTENSION AND PART
REAR EXTENSIONS AND LOFT CONVERSION
WITH REAR DORMER

title
PROPOSED ELEVATIONS SHOWING
DORMER AND EXTENSIONS

status
HOUSEHOLDER PLANING APPLICATION

drawing number
SIDHU/PLAN/003

scale
1:100 @ A3

drawn
Kaleem Janjua B.Arch.

date
23rd September 2024

revision