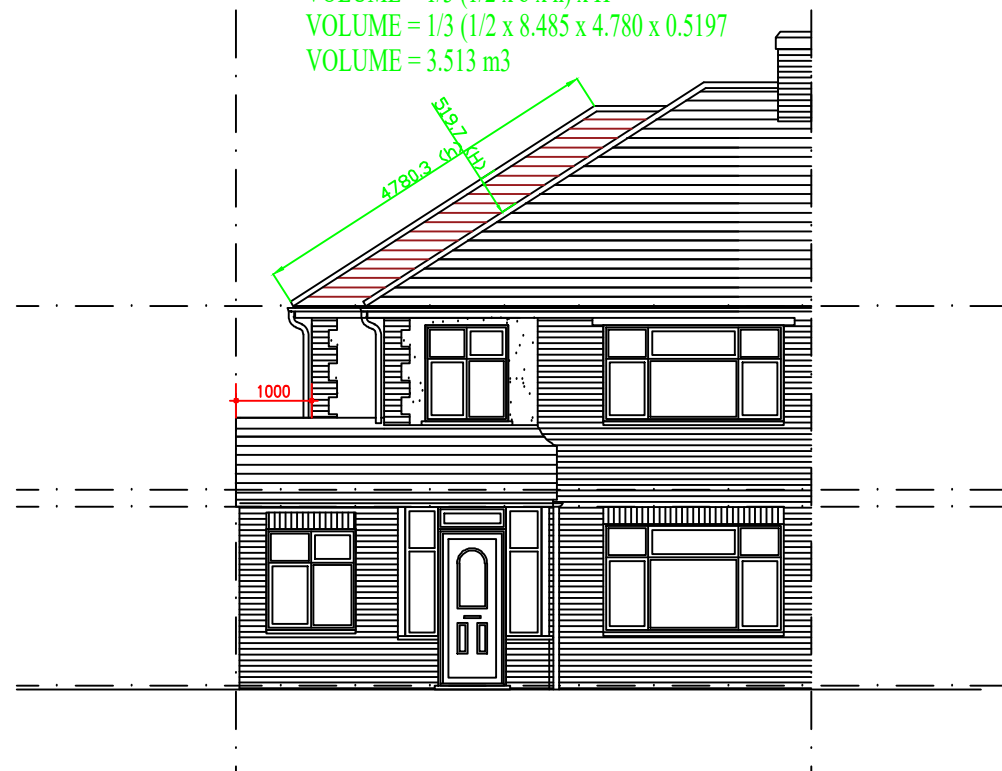


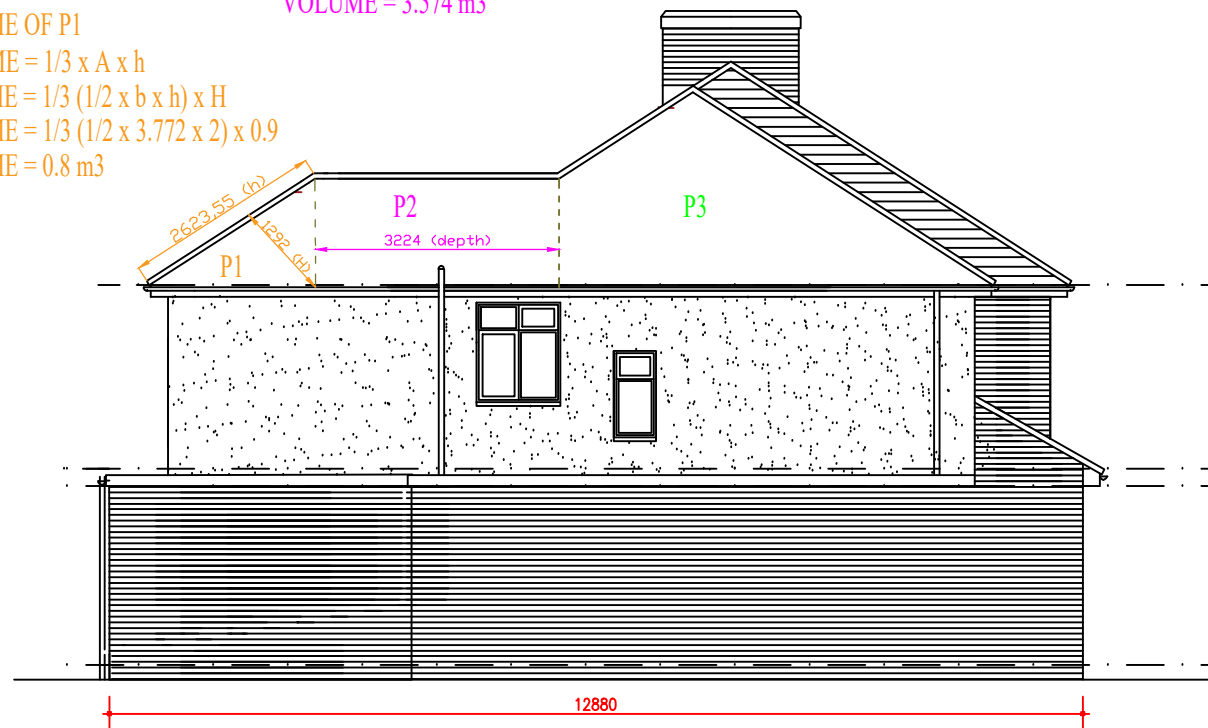
VOLUME (2nd PART OF ROOF - P3)
VOLUME = $\frac{1}{3} \times A \times h$
VOLUME = $\frac{1}{3} (\frac{1}{2} \times b \times h) \times H$
VOLUME = $\frac{1}{3} (\frac{1}{2} \times 8.485 \times 4.780 \times 0.5197)$
VOLUME = 3.513 m³



EXISTING FRONT ELEVATION (AS APPROVED
REF: APP/R5510/D/23/3319021)

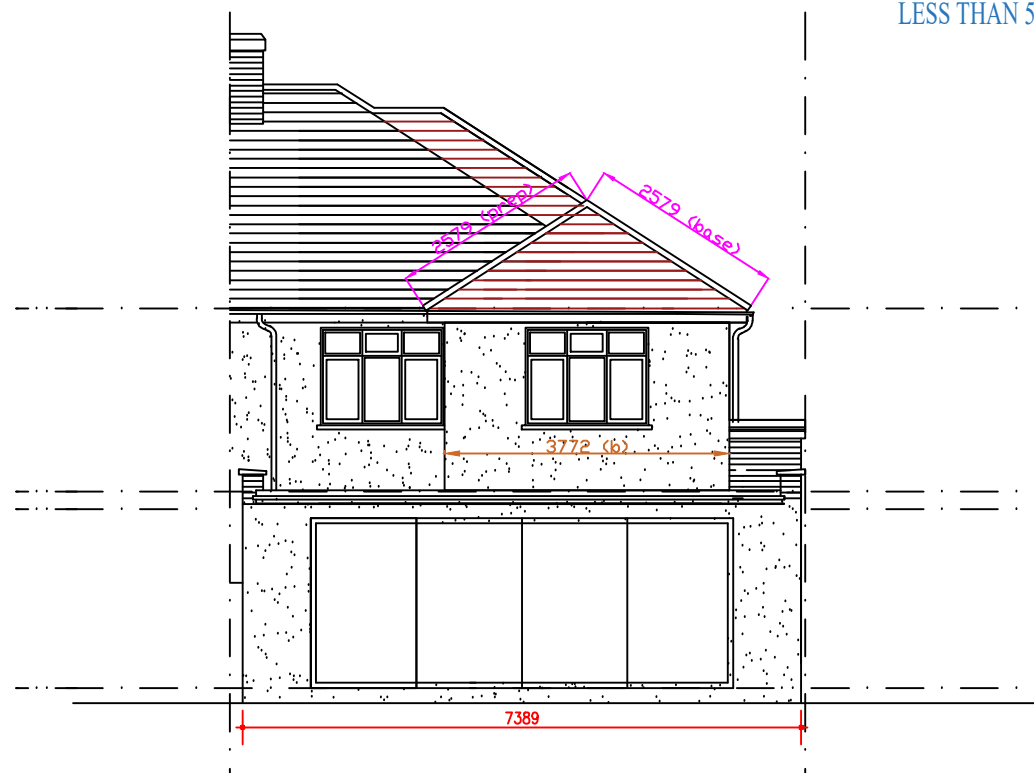
VOLUME OF P2
VOLUME = $\frac{1}{3} \times \text{base} \times \text{prep} \times \text{depth}$
VOLUME = $\frac{1}{3} (\frac{1}{2} \times 2.579 \times 2.579) \times 3.224$
VOLUME = 3.574 m³

VOLUME OF P1
VOLUME = $\frac{1}{3} \times A \times h$
VOLUME = $\frac{1}{3} (\frac{1}{2} \times b \times h) \times H$
VOLUME = $\frac{1}{3} (\frac{1}{2} \times 3.772 \times 2) \times 0.9$
VOLUME = 0.8 m³

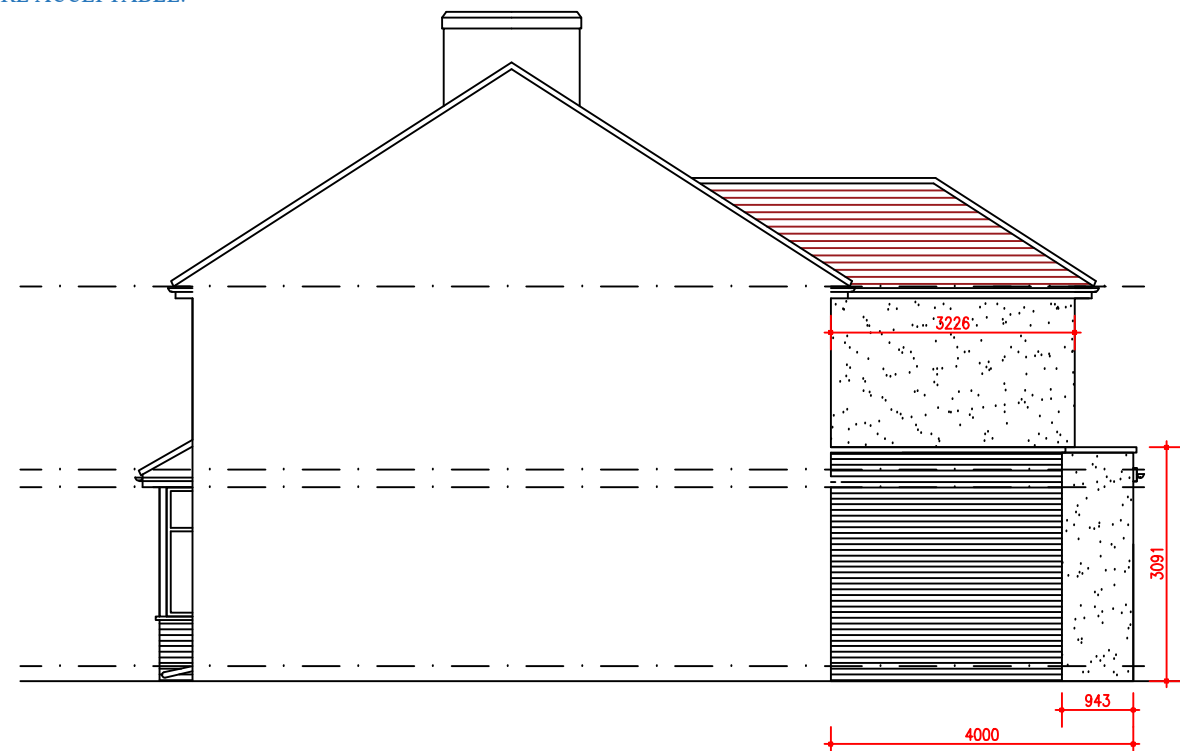


EXISTING SIDE ELEVATION 1

TOTAL LOFT VOLUME = 3.513 + 0.8 + 3.574 + 31.39 = 39.27 m³
LESS THAN 50m³ THEREFORE ACCEPTABLE.



EXISTING REAR ELEVATION



EXISTING SIDE ELEVATION 2

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client
MR. SURINDER SIDHU

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

title
EXISTING ELEVATIONS WITH EXTENSIONS
(AS APPROVED REF: APP/R5510/D/23/3319021)

status
HOUSEHOLDER PLANING APPLICATION

drawing number
SIDHU/PLAN/002

scale
1:100 @ A3

drawn
Kaleem Janjua B.Arch.

date
23rd September 2024

revision