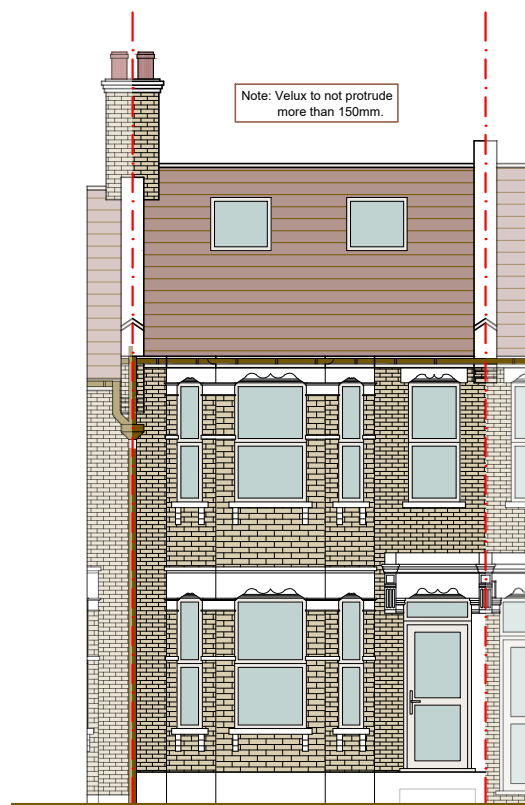
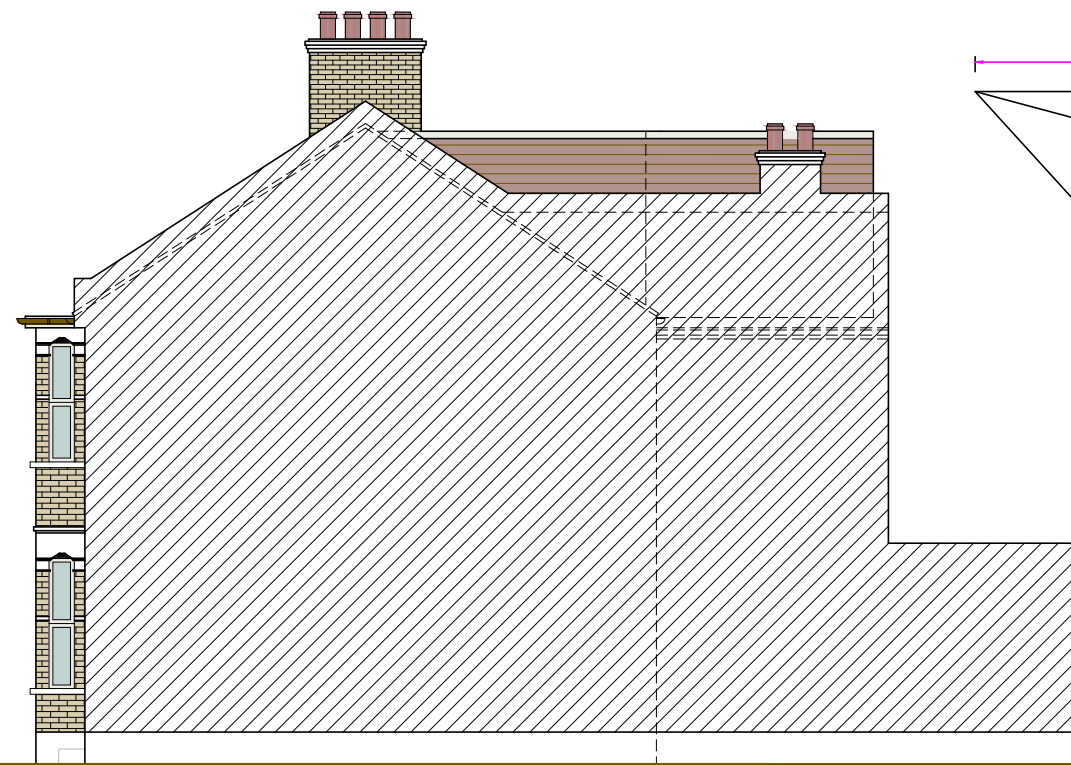
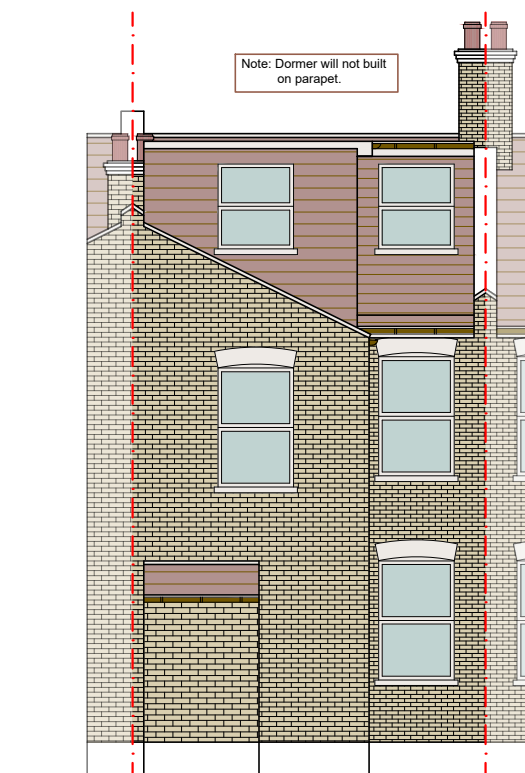
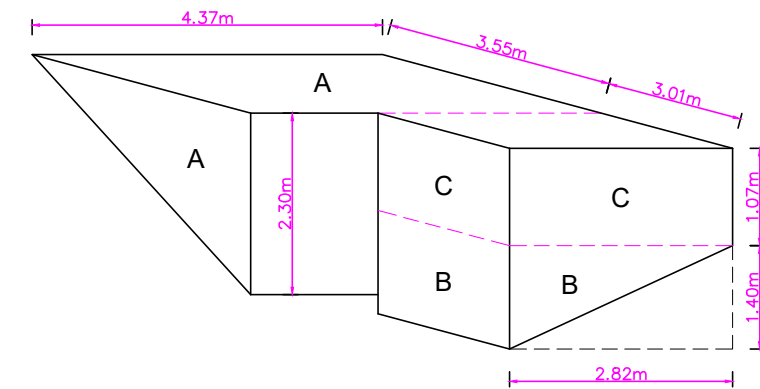




Proposed Front Elevation 1:100



Proposed Flank Elevation(1) 1:100



Proposed Rear Elevation 1:100

PROPOSED MATERIAL

WALLS : STATE TILE DORMER CLADDING
 ROOF : TILES TO MATCH EXISTING
 WINDOWS : UPVC DOUBLE GLAZED WINDOWS
 DOORS : UPVC DOUBLE GLAZED DOOR



Proposed Flank Elevation(2) 1:100

PERMITTED DEVELOPMENT RIGHT FOR LOFT CONVERSION
 FOR TERRACE PROPERTY = 40m³

PROPOSED DORMER VOLUME

$$\begin{aligned} \text{VOLUME OF A} &= \frac{1}{2} (\text{LENGTH} \times \text{DEPTH} \times \text{HEIGHT}) \\ &= \frac{1}{2} (L1 \times D1 \times H1) \\ &= \frac{1}{2} (4.37 \times 3.55 \times 2.30) \\ &= 17.84\text{m}^3 \end{aligned}$$

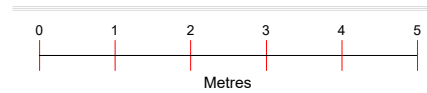
$$\begin{aligned} \text{VOLUME OF B} &= \frac{1}{2} (\text{LENGTH} \times \text{DEPTH} \times \text{HEIGHT}) \\ &= \frac{1}{2} (L2 \times D2 \times H2) \\ &= \frac{1}{2} (3.01 \times 2.82 \times 1.40) \\ &= 5.90\text{m}^3 \end{aligned}$$

$$\begin{aligned} \text{VOLUME OF C} &= (\text{LENGTH} \times \text{DEPTH} \times \text{HEIGHT}) \\ &= (L3 \times D3 \times H3) \\ &= (3.01 \times 2.82 \times 1.07) \\ &= 9.08\text{m}^3 \end{aligned}$$

$$\begin{aligned} \text{PROPOSED DORMER VOLUME} &= A + B + C \\ &= 17.84 + 5.90 + 9.08 \\ &= 32.82\text{m}^3 < 40\text{m}^3 \end{aligned}$$

Proposed Elevations Proposed Loft Conversion

SCALE 1:100@A3



Project : Proposed Loft Conversion
 Address : 17 CLONMELL ROAD
 LONDON
 N17 6JY

Drawing no : 17_CR_PD_06
 Issue :
 Date : 17/01/24



A	17.01.24	DA ISSUE	BL
ISSUE DATE		AMENDMENT	BY