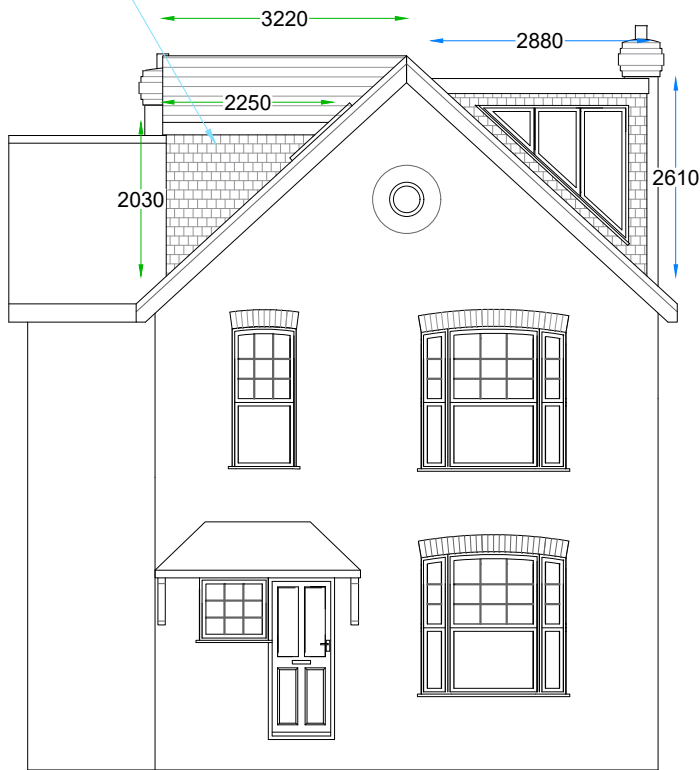


Plain tiles to match existing materials



Proposed front elevation



Proposed rear elevation

Dormer volumes

V1 - hip to gable - $\frac{1}{2} \times (\frac{1}{2} 3.05 \times 3.32) \times 6.68 = 11.27 \text{ m}^3$

V2 - Side dormer - Cross section area x width = $3.76 \text{ m}^2 \times 7.49 = 28.17 \text{ m}^3$

V3 - Side dormer cheek - Cross section area x width = $2.29 \text{ m}^2 \times 2.35 = 5.38 \text{ m}^3$

V4 - Side dormer roof - Cross section area x length = $1.18 \text{ m}^2 \times 3.22 = 3.8 \text{ m}^3$

Total Volume 48.62 M3

Therefore permitted development

Notes:

All drawings to be signed off by building control before permitted development of any works. If works commence on a Building Notice, the Builder/property owner commences works at their own risk and Loft Plans (or its Officer's) cannot accept and liability whatsoever for these works carried out.

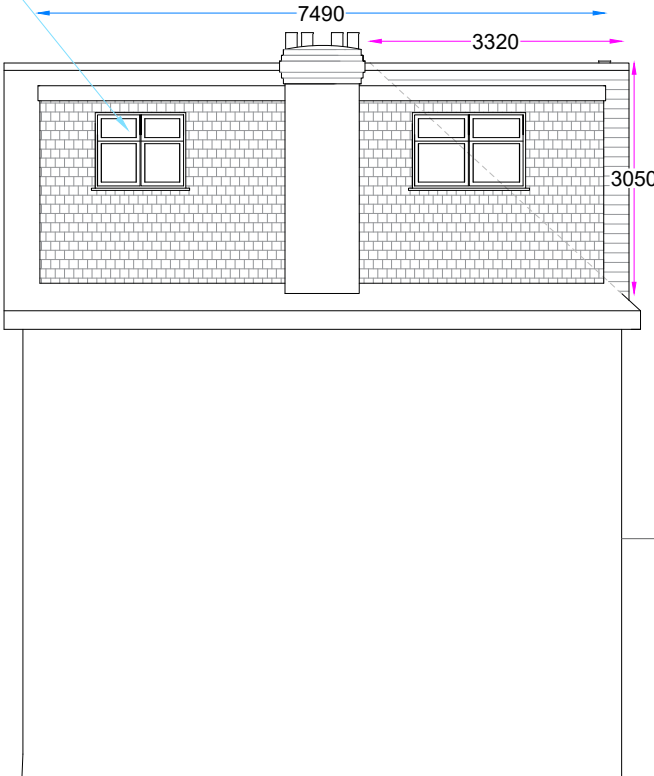


Window to be obscure glass and non openable below 1.7m



Proposed side elevation

Window to be obscure glass and non openable below 1.7m



Proposed side elevation

Rev	Date	Details	By

Project:
Loft conversion with hip to gable, 2x side dormers & 1x Rooflight

Address:
14 Wightman Road, London, N4 1SQ

Drawing title:
Proposed Elevations

Drawing No:
LP/6

Scale: 1:100 @ A3	Drawn by: JS	Job No: LP461	Date: 16/2/26
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