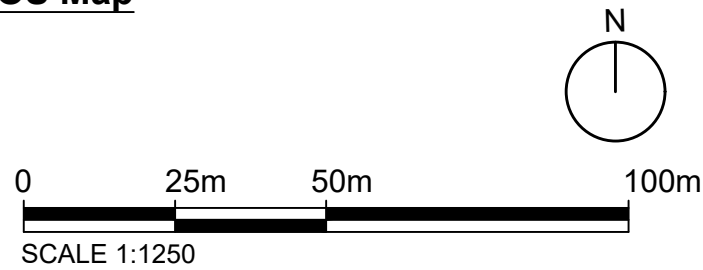
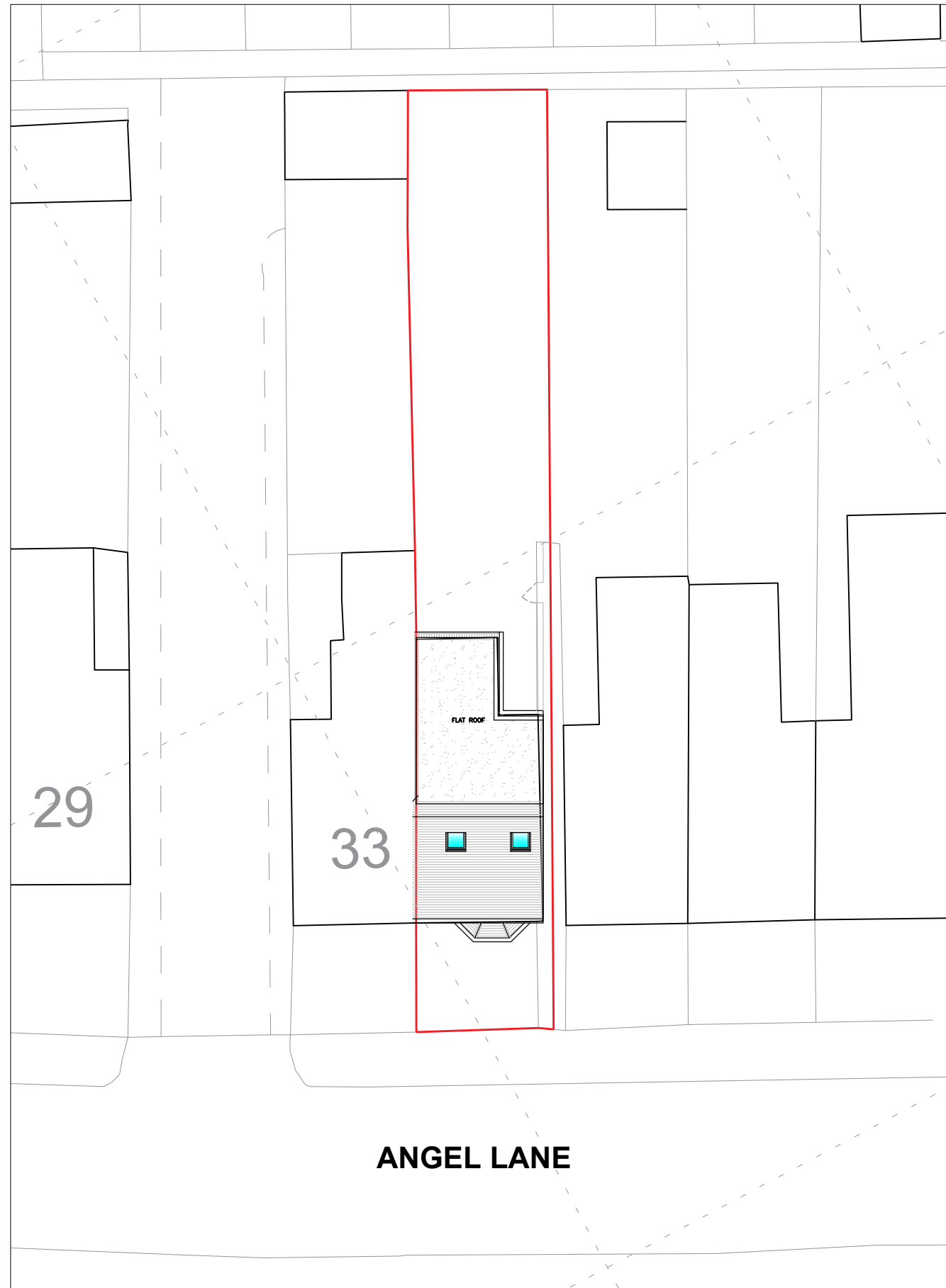




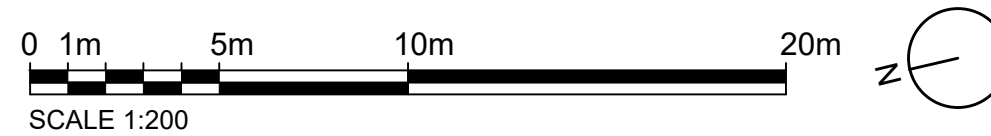
OS Map



 Property Boundary



Location Plan



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Description

Rev	Date	Description	by	chk



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Architecture | Planning

Client

Project
35 Angel Lane, Hillingdon London
UB3 2QZ

Title
Proposed OS - Location Plans

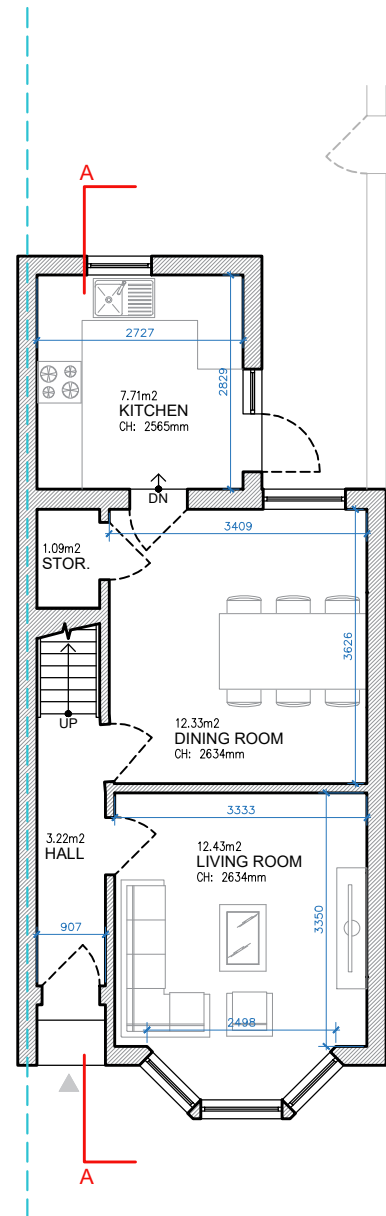
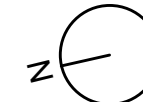
Date: 22.04.2026	Rev:
Scale: 1:200 / 1:1250 @A3	
Drawing No. L001	

Total proposed areas shown in color = 27.59 M²

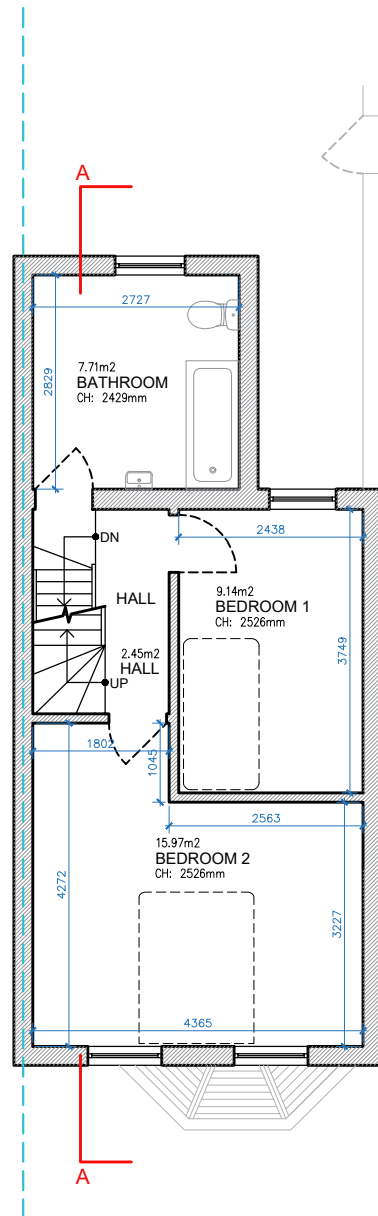
Property Boundary

Area Calculation Boundary

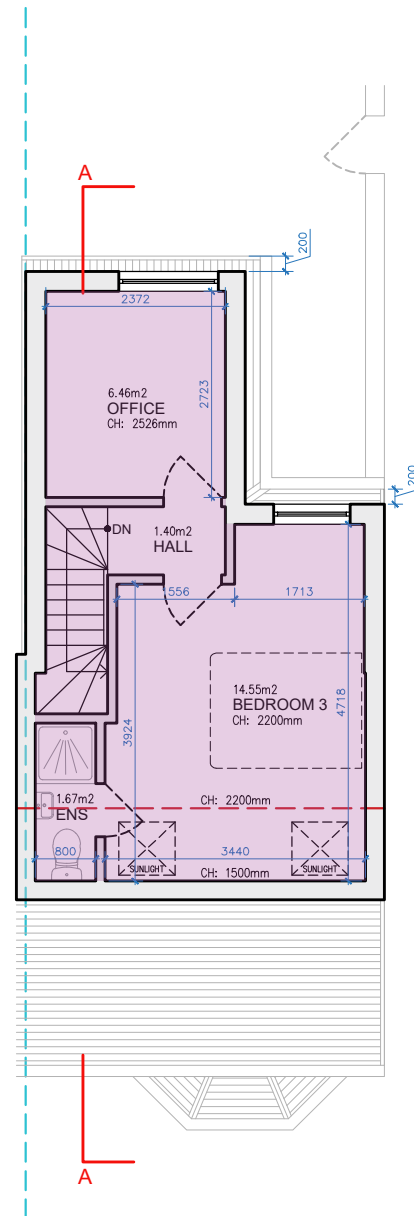
Headroom Height



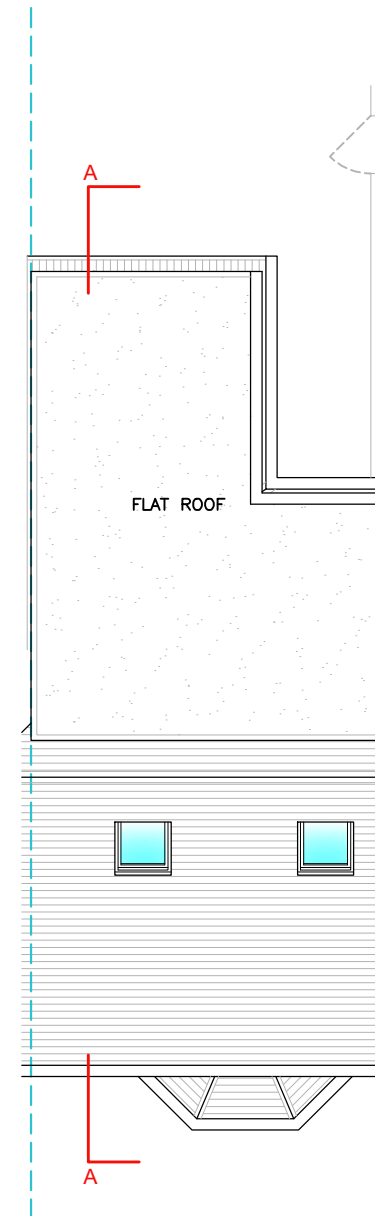
GROUND FLOOR
GIA = 39.88 M²



FIRST FLOOR
GIA = 39.44 M²



LOFT LEVEL
GIA = 27.59 M²



ROOF PLAN
PROPOSED LOFT EXTENSION
VOLUME: 31.47 m³

TOTAL EXISTING GIA = 79.30 M²
TOTAL PROPOSED GIA = 27.59 M²
NEW TOTAL GIA = 106.91 M²



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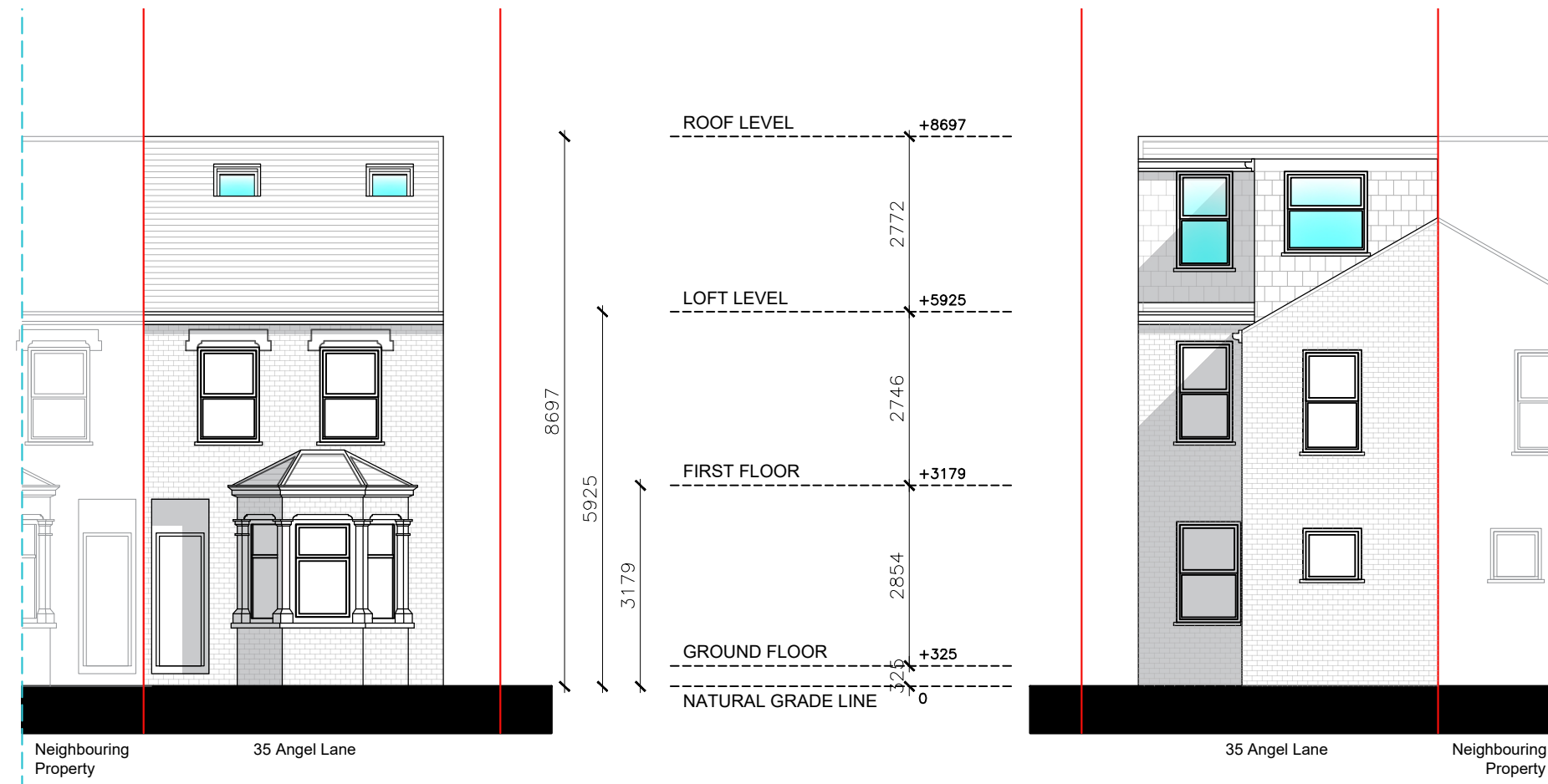
Title
Proposed Floor Plan and Roof Plan

Date: 22.04.2026	Rev:
Scale: 1:100@A3	
Drawing No. P001	

Written dimensions to be taken in preference to scaled dimensions. The Contractor is responsible for checking all dimensions before work starts.

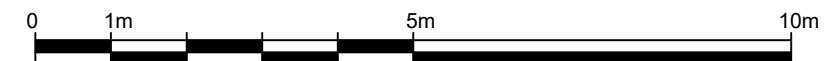
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NORTH-EAST ELEVATION (FRONT VIEW)

SOUTH-WEST ELEVATION (REAR VIEW)



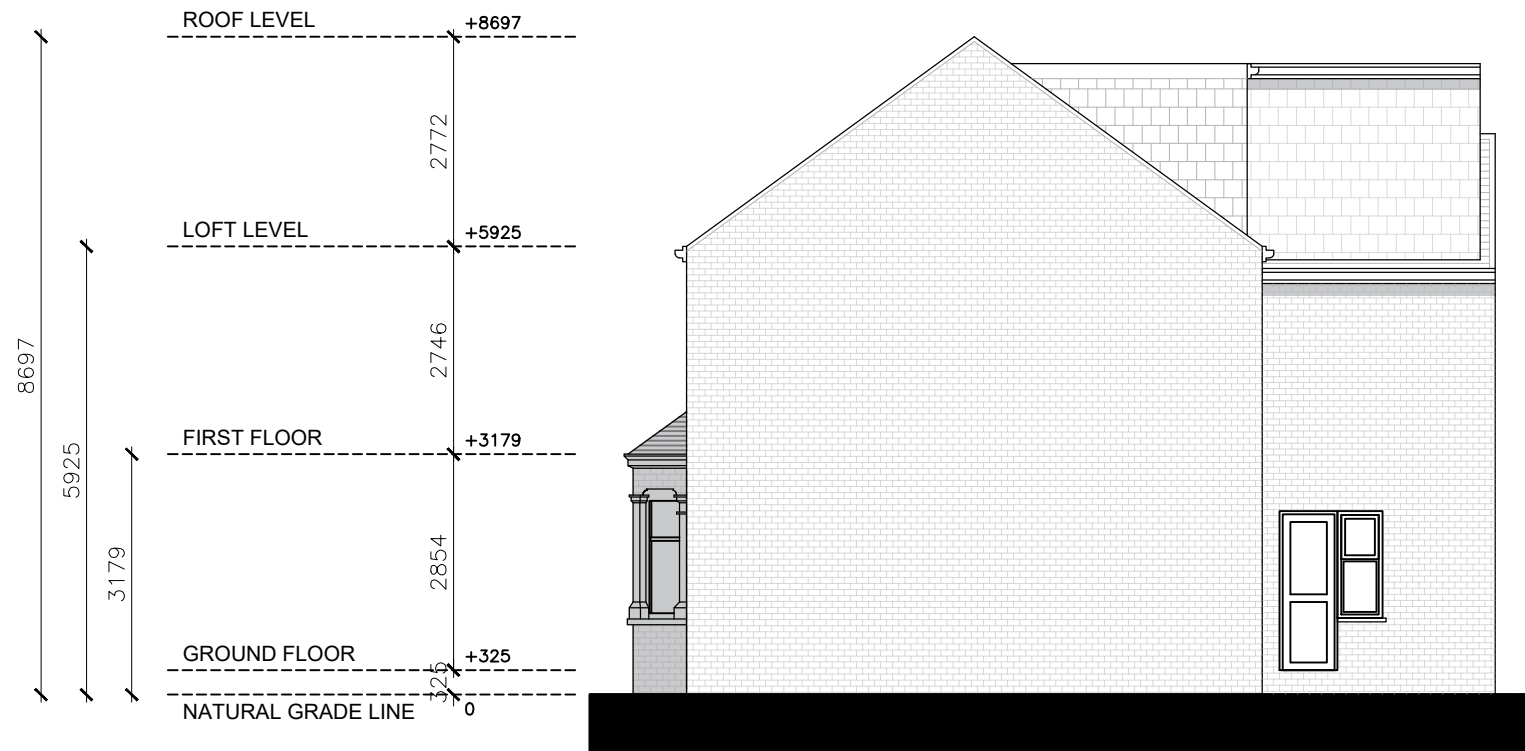
Description					
Rev	Date	Description	by	chk	



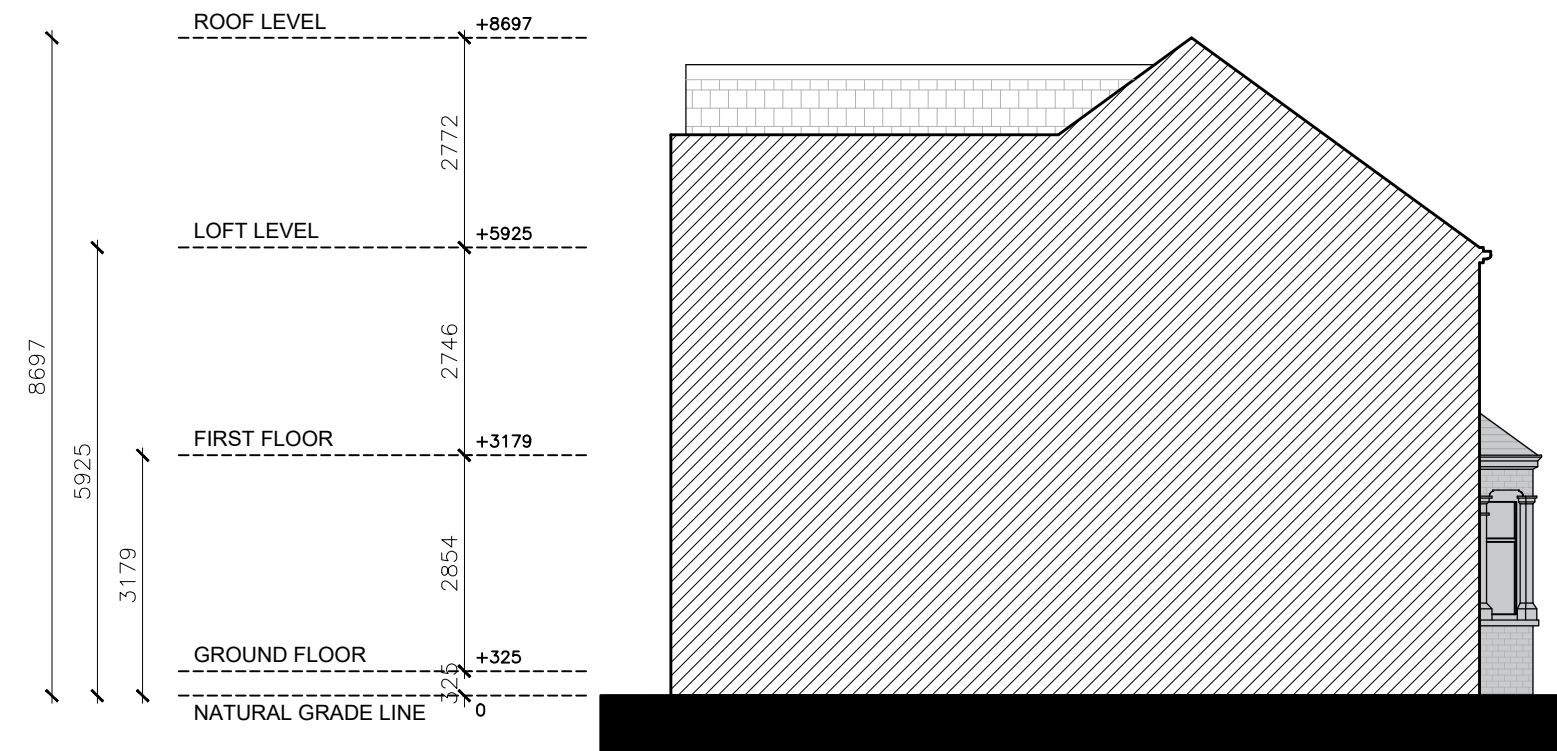
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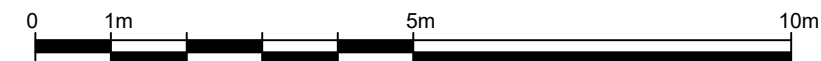
Client	
Project 35 Angel Lane, Hillingdon London UB3 2QZ	
Title Propose Front and Rear Elevations	
Date: 22.04.2026	Rev:
Scale: 1:100@A3	
Drawing No. P002	



NORTH-WEST ELEVATION (RIGHT SIDE VIEW)



SOUTH-EAST ELEVATION (LEFT SIDE VIEW)



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Description

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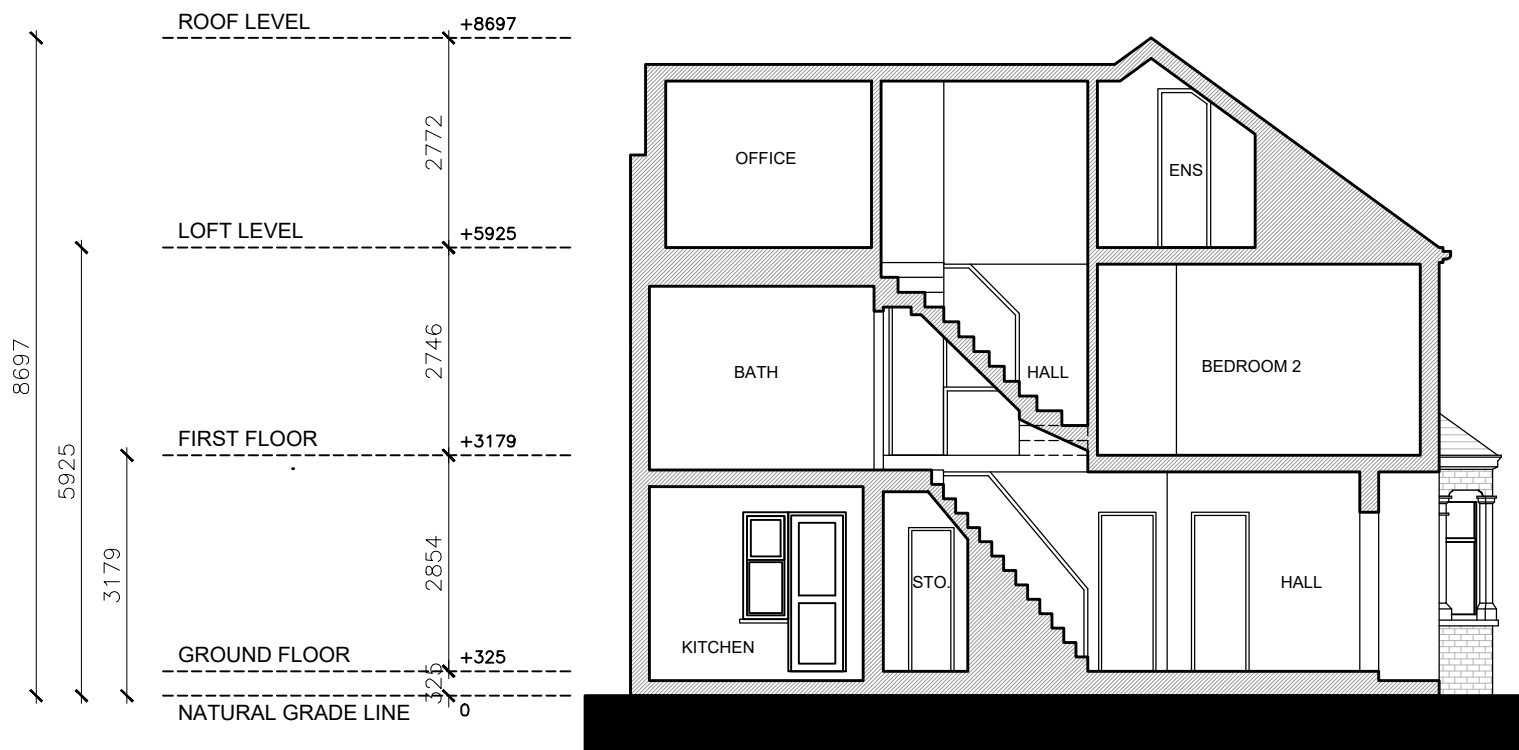
Architecture | Planning

Client

Project
35 Angel Lane, Hillingdon London
UB3 2QZ

Title
Propose Side Elevations

Date: 22.04.2026	Rev:
Scale: 1:100@A3	
Drawing No. P003	



SECTION A-A



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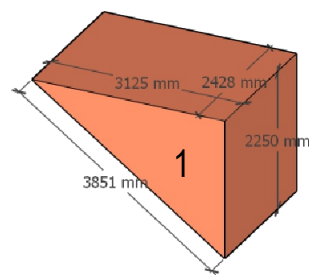
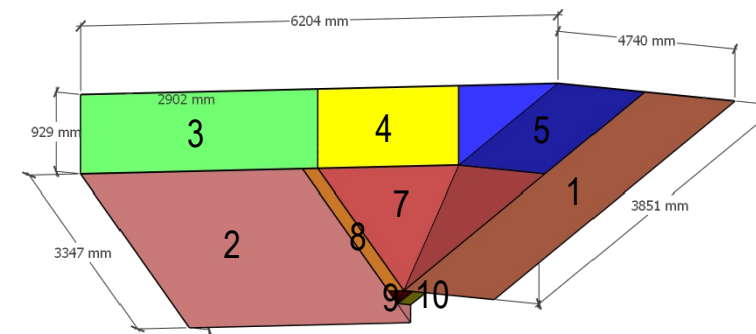
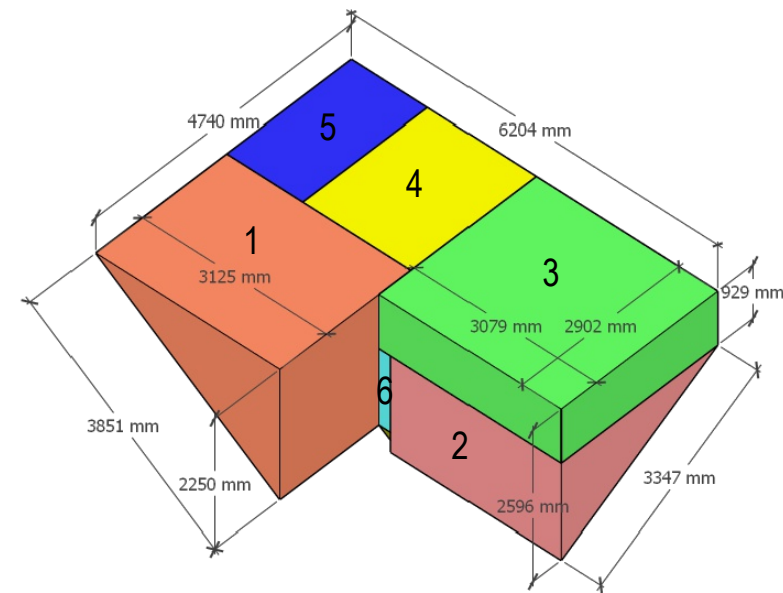
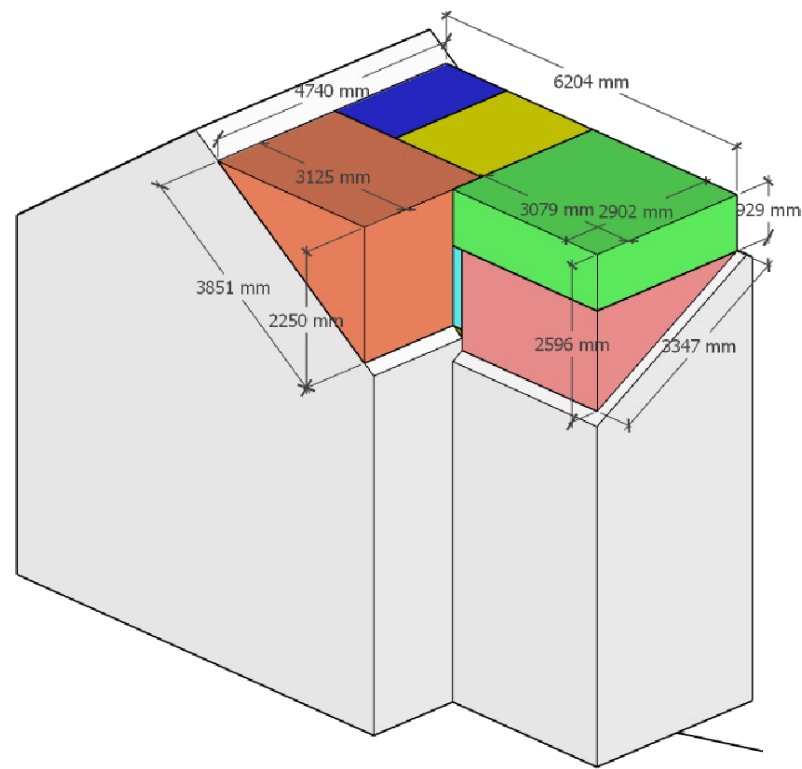
Architecture | Planning

Client

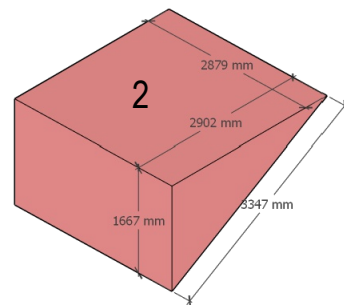
Project
35 Angel Lane, Hillingdon London
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Title
Propose Section

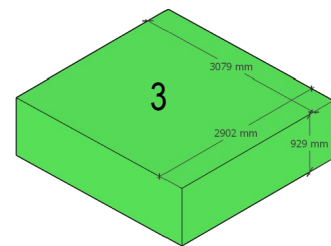
Date: 22.04.2026	Rev:
Scale: 1:100@A3	
Drawing No. P004	



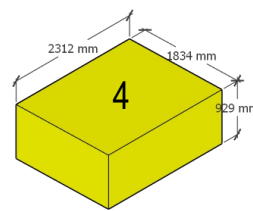
$$\frac{1}{2} (3.125 \times 2.250) \times 2.428 = \underline{8.54 \text{ m}^3}$$



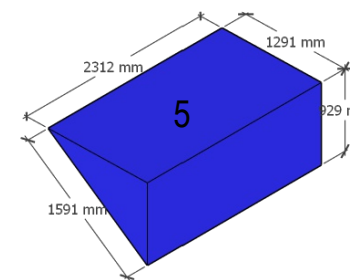
$$\frac{1}{2} (2.902 \times 1.667) \times 2.879 = \underline{6.96 \text{ m}^3}$$



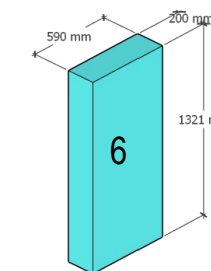
$$(3.079 \times 2.902) \times 0.929 = \underline{8.30 \text{ m}^3}$$



$$(2.312 \times 1.834) \times 0.929 = \underline{3.94 \text{ m}^3}$$



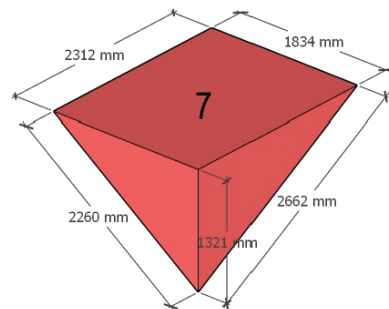
$$\frac{1}{2} (1.291 \times 0.929) \times 2.312 = \underline{1.39 \text{ m}^3}$$



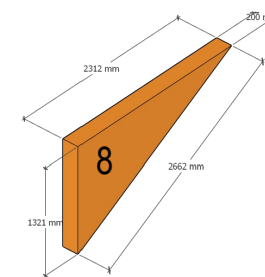
$$(0.200 \times 0.590) \times 1.321 = \underline{0.16 \text{ m}^3}$$

- SHAPE 1 VOLUME = 8.54 M³
- SHAPE 2 VOLUME = 6.96 M³
- SHAPE 3 VOLUME = 8.30 M³
- SHAPE 4 VOLUME = 3.94 M³
- SHAPE 5 VOLUME = 1.39 M³
- SHAPE 6 VOLUME = 0.16 M³
- SHAPE 7 VOLUME = 1.87 M³
- SHAPE 8 VOLUME = 0.31 M³
- SHAPE 9 VOLUME = 0.0021 M³
- SHAPE 10 VOLUME = 0.0048 M³

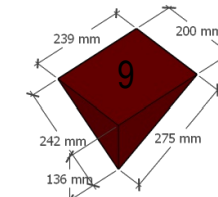
TOTAL PROPOSED LOFT VOLUME
COMPUTATION= 31.47 M³



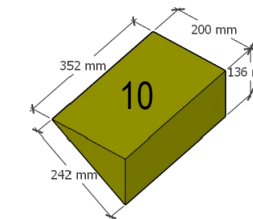
$$\left(\frac{1}{3}\right) ((2.312 \times 2) \times (1.834 \times 2)) \times 1.321 / 4 = \underline{1.87 \text{ m}^3}$$



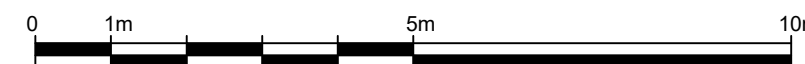
$$\frac{1}{2} (2.312 \times 1.321) \times 0.200 = \underline{0.31 \text{ m}^3}$$



$$\left(\frac{1}{3}\right) ((0.239 \times 2) \times (0.200 \times 2)) \times 0.136 / 4 = \underline{.0021 \text{ m}^3}$$



$$\frac{1}{2} (0.200 \times 0.136) \times 0.352 = \underline{.0048 \text{ m}^3}$$



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Title
Propose Loft Volume Computation

Date: 22.04.2026

Scale: 1:100@A3

Drawing No. P005

Rev: