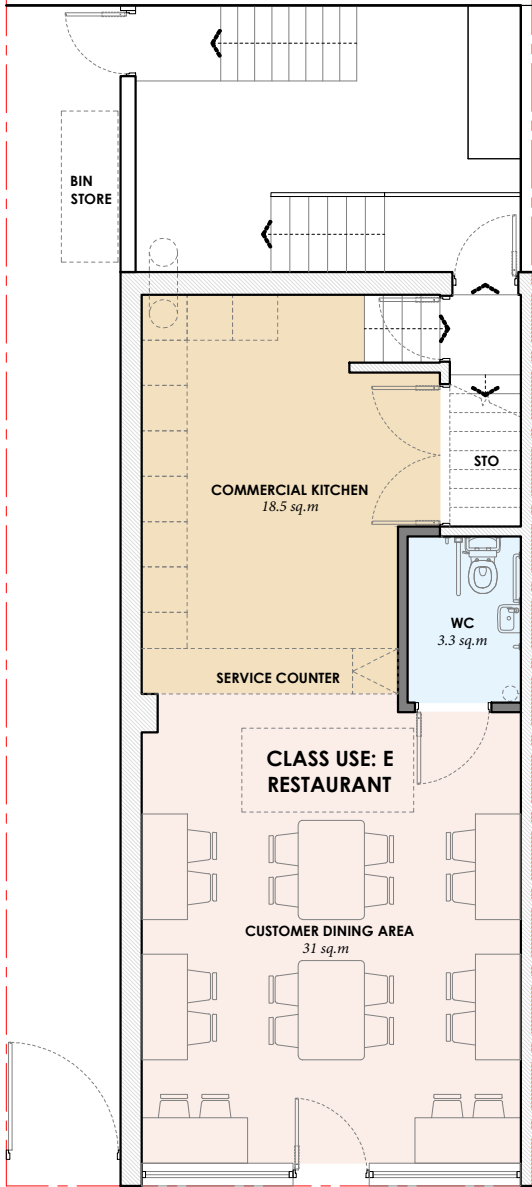
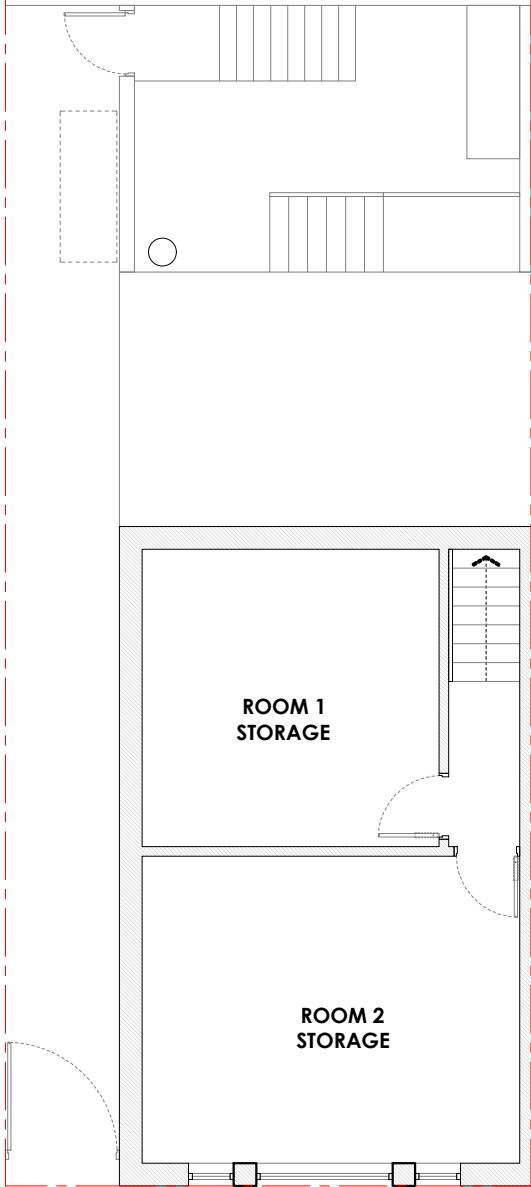


Dimensioning
Figured dimensions only to be taken from these designs and drawings. Work to annotated dimensions only. All dimensions to be checked on site. Architectural designers to be informed immediately of any discrepancies before work proceeds. Drawings are to be read in conjunction with relevant specifications, structural engineers and service engineers' drawings.



PROPOSED GROUND FLOOR PLAN
1:100 @ A3

0m 1m 3m 5m



PROPOSED ROOF PLAN
1:100 @ A3



Rev	Date	Description
-	24/04/25	Issued to client for comments


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CLIENT:
Homeowner

PROJECT:
58A Bury Old Rd
Manchester
M8 5BL

TITLE:
Proposed Plans

SCALE:
1:100 @ A3

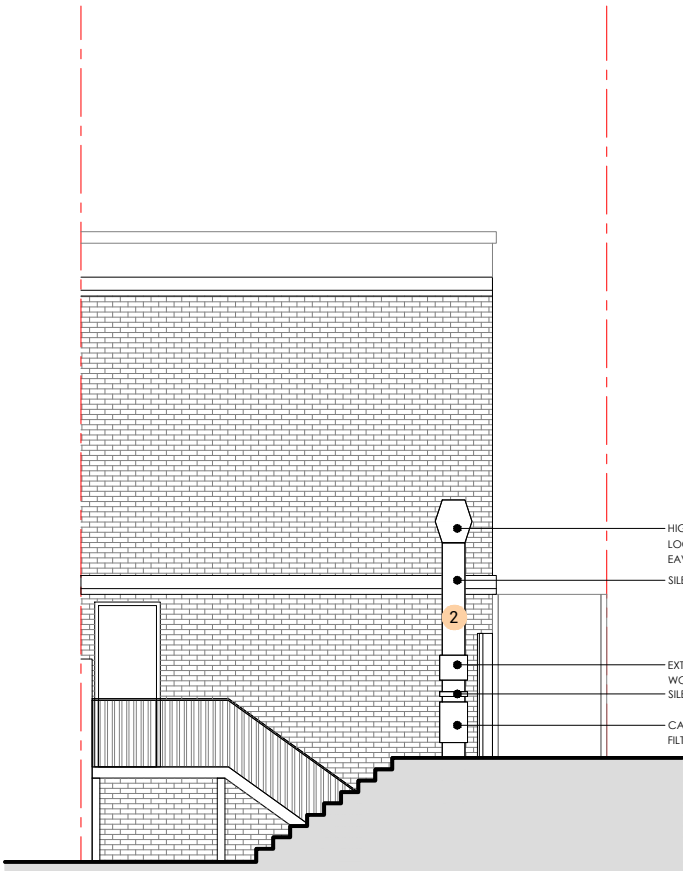
DRAWING NO.
Sheet 4

REV:
DATE:
April 2025



PROPOSED FRONT ELEVATION

1:100 @ A3



PROPOSED REAR ELEVATION

1:100 @ A3

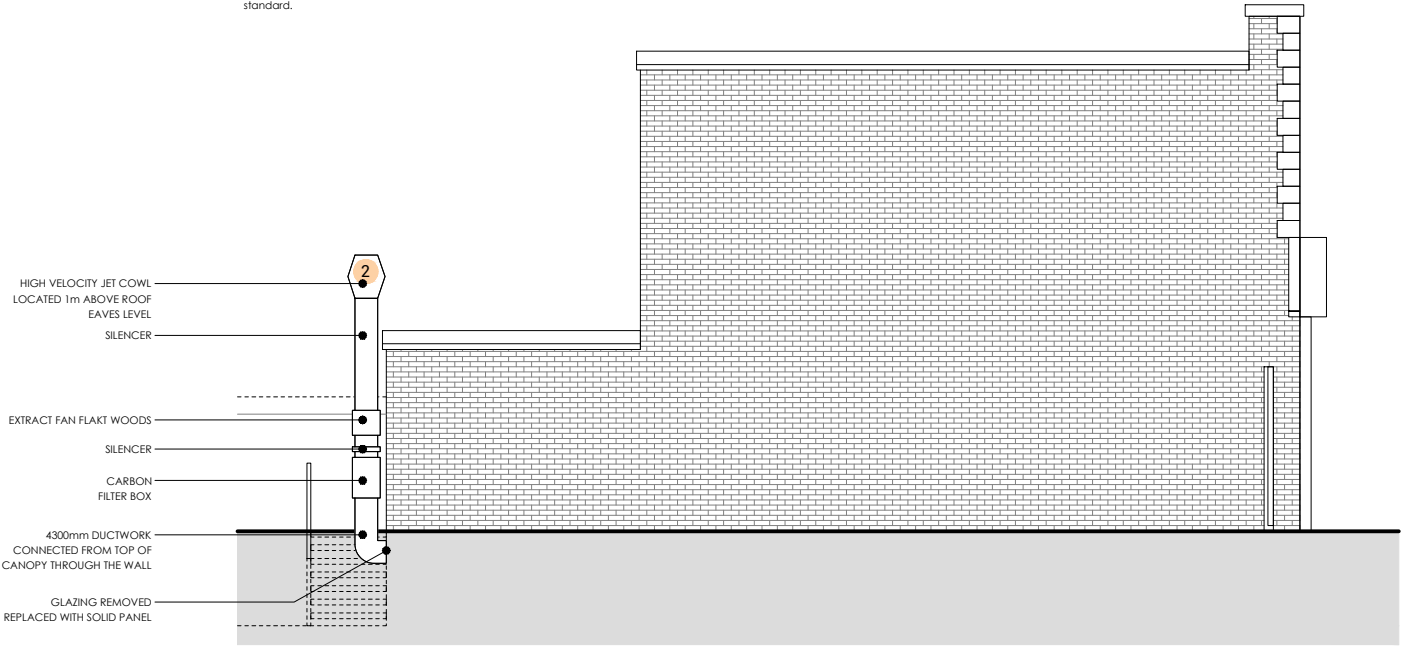
MECHANICAL FUME EXTRACTION SPECIFICATION:

EXTRACT FAN
The proposed fan will be an Elta Fan, Product Code: SPP630/4-3 - technical specification sheet is attached. Silencers (see associated drawings/ diagrams and Elta spec sheet) will be installed to achieve a noise reduction to 56DBA @ 3M. The efflux velocity of 15 m/s at point of discharge will be achieved.

CANOPY AND GREASE FILTERS:
A grade "304" Stainless Steel canopy will be installed with Baffled Grease Filters(details attached). Drip trays will also be installed for collection of airborne grease particles.

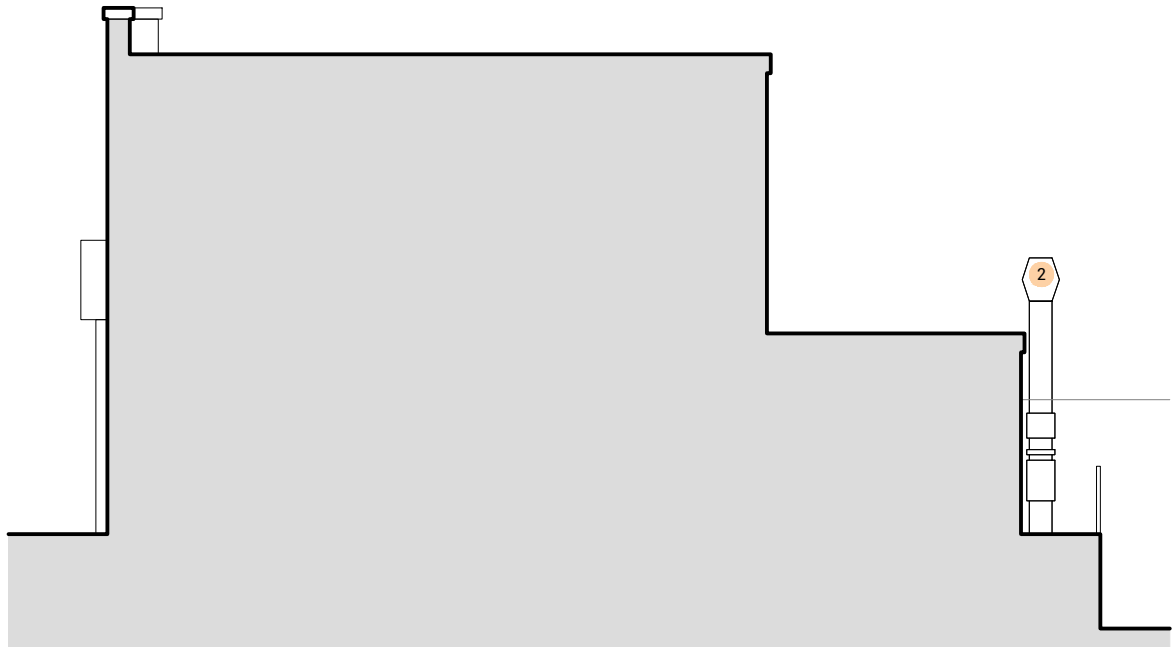
CANOPY FILTER:
The attached drawings show the positioning of the carbon filter. The carbon filter will be rated with a 0.2-0.4 second residence time.

DUCTWORK & FLUE:
Technical specification sheet is attached showing proposed ducting and roof hood. Spiral Rigid ducting will be used; finished in stainless steel. The ducting will incorporate an air tight lock-formed seam conforming to HVAC DW144 standard.



PROPOSED SIDE ELEVATION

1:100 @ A3



PROPOSED SIDE ELEVATION

1:100 @ A3

Dimensioning

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CLIENT:
Homeowner

PROJECT:
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Manchester
M8 5BL

TITLE:
Proposed Elevations

SCALE:
1:100 @ A3

DRAWING NO.
Sheet 5

REV:

DATE:
April 2025