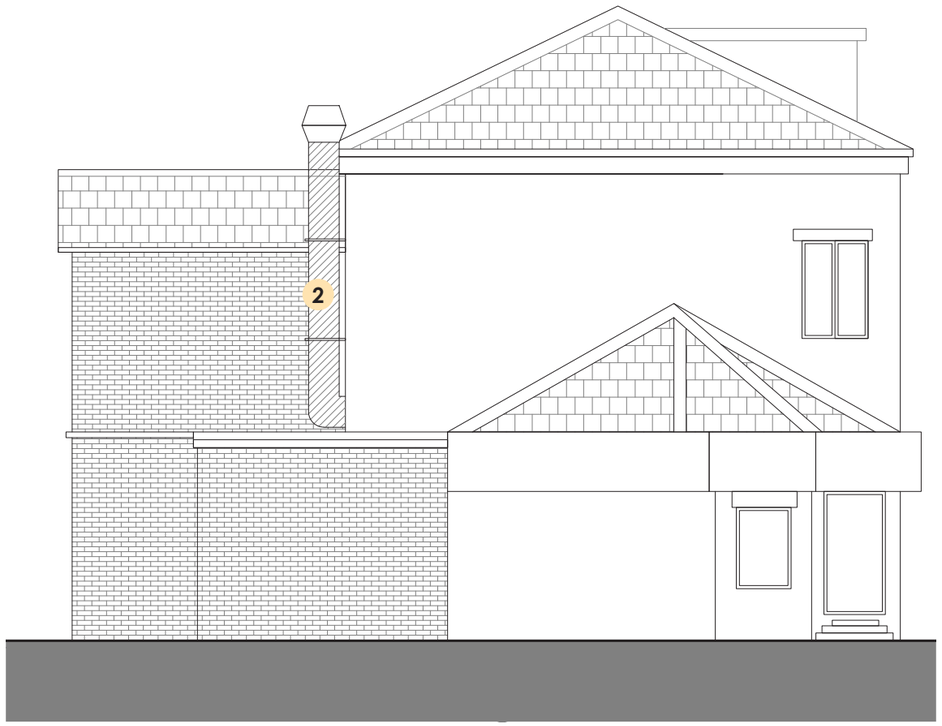
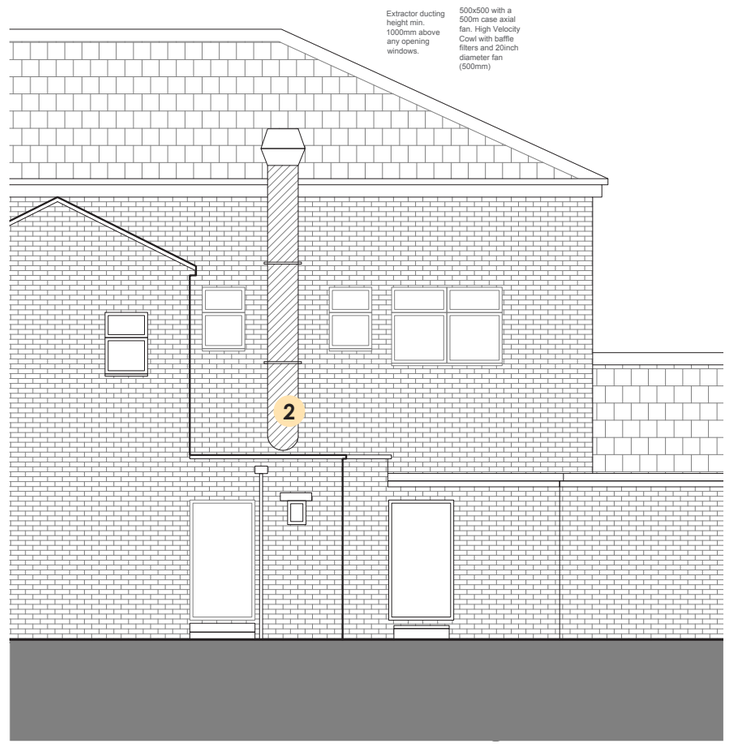


PROPOSED FRONT ELEVATION
1:100 @ A3



PROPOSED SIDE ELEVATION
1:100 @ A3



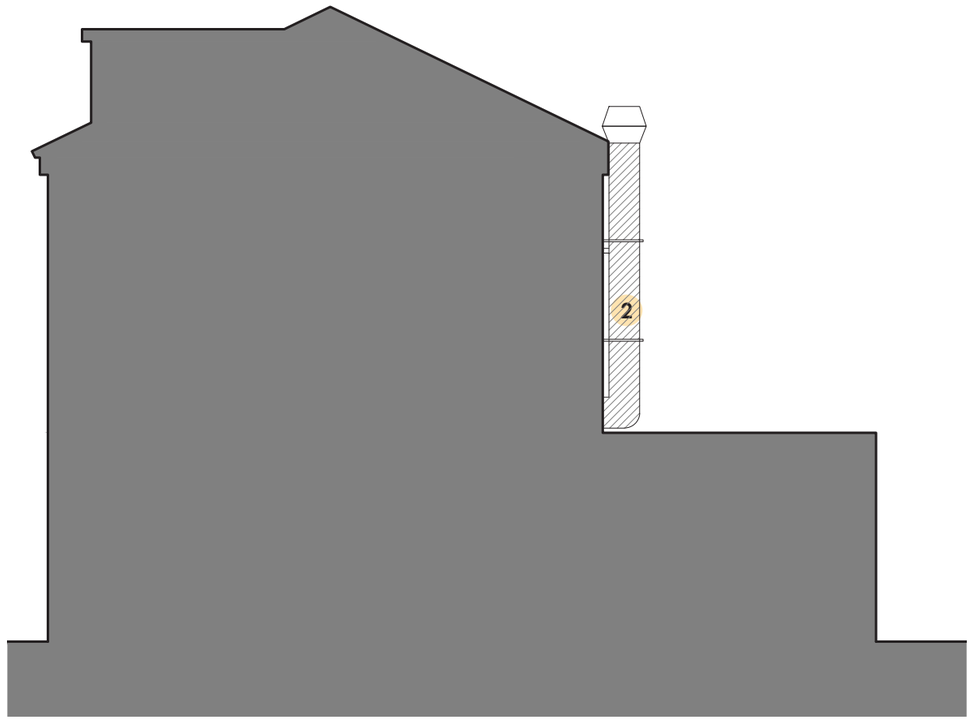
PROPOSED REAR ELEVATION
1:100 @ A3

Key

1 Proposed larger shopfront window

2 500x500mm with 500mm axial fan case. Extractor ducting height min. 1000mm above any opening windows type. Stainless steel splash back and gas inter-lock system and high velocity cowl.

3 Signage



PROPOSED SIDE ELEVATION
1:100 @ A3

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.

Rev	Date	Description
-	*15/05/23*	*Issued to client for comments*
A	*27/07/23*	*Issued for Planning*

SALEEM
ARCHITECTS
Architecture | Masterplanning | Graphics

CLIENT:
Property Owner

PROJECT:
659A Hyde Road, Manchester

TITLE:
Proposed Elevations

REV:
A

SCALE:
1:100 @ A3

DATE:
July 2023

DRAWING NO.
Sheet 5

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