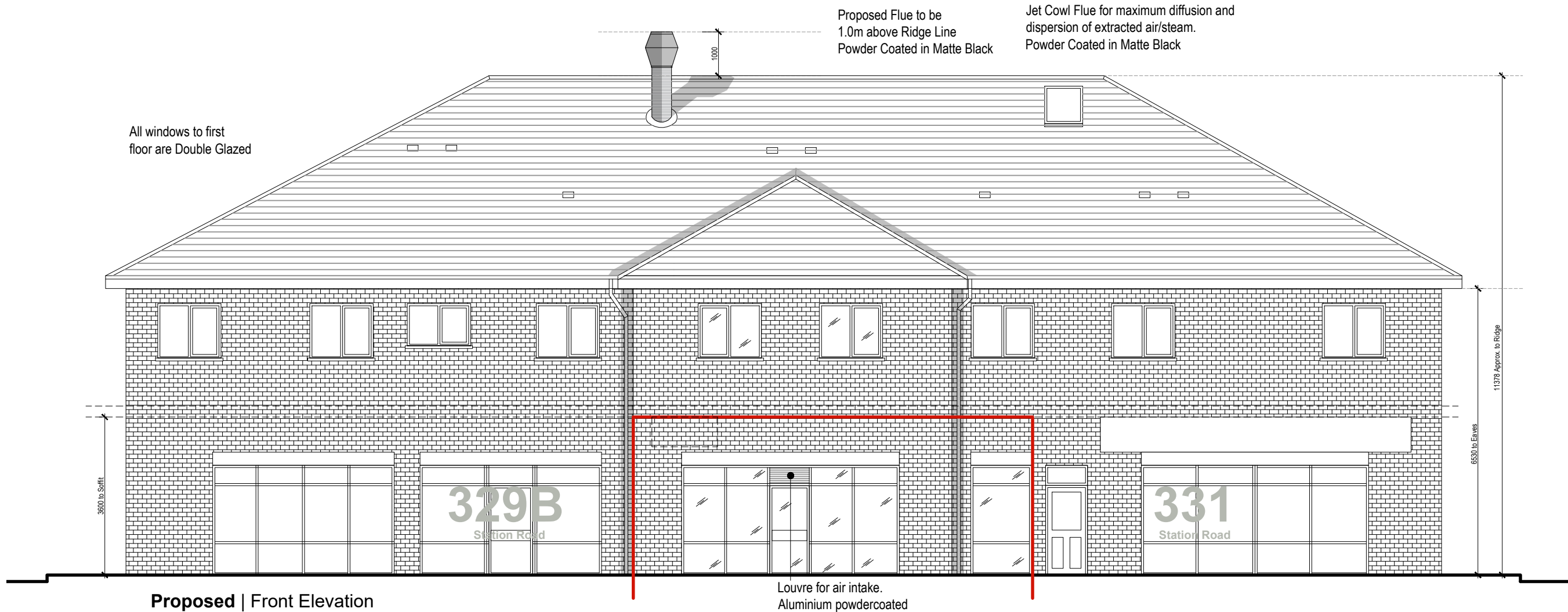
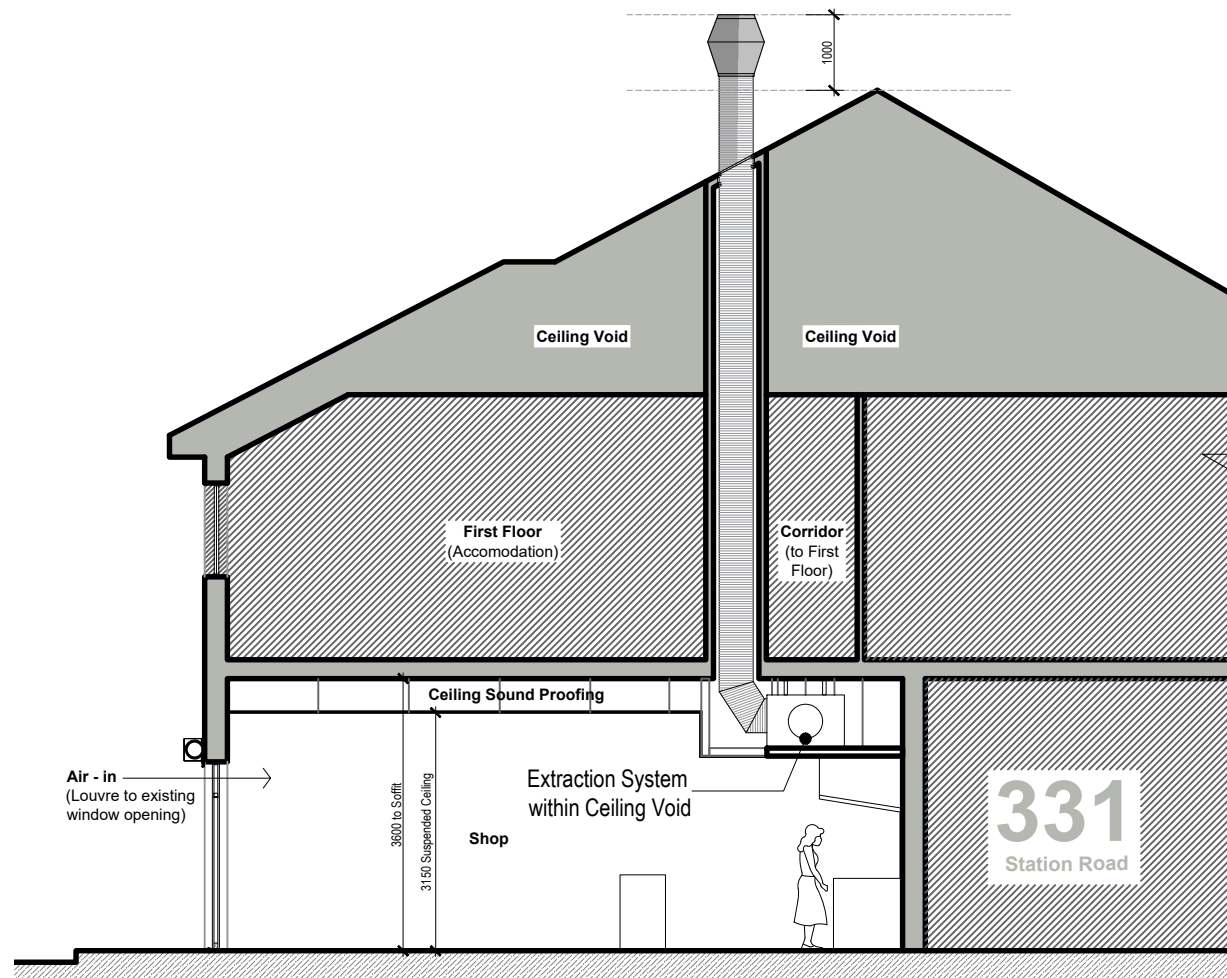




Proposed | Front Elevation



Proposed | Section AA Through Shop

450mm Duct, Mechanical Extraction System and Flue to be installed and fitted by ventilation Specialist - in accordance to manufacturers guidance.

Anti Vibration Mounting to prevent vibration (to be in accordance to structural engineers spec.)

Extraction System within Ceiling Void:
(to be read in conjunction with supplied specification)

Silencer - Model CP03-CA-0560-1D

Contra Rotating Cased Axial Fan - Model TCBTx2/4-450

Silencer - Model CP03-CA-0560-1D

Carbon Filter 700 x 700mm

Note:

Mechanical Exhaust Ventilation System to be checked and installed by a specialist - to be in accordance with manufacturers spec. compliant with British Standards, noise control requirements with anti-vibration mounts, two silencers to keep noise levels to a minimum.

Noise/Vibration from the ventilation flue: It will be ensured that noise will not be a nuisance to the occupier(s) of the flat above and that the noise level falls within the guideline values as specified in British Standards for noise. See supplied: **'Noise Report in compliance with British Standards BS4142'**

Key |
Boundary ———

0 2.5m 5m

SCALE 1:100

FIRST ISSUE:
Rev

05/02/24 ZH
Date/ Checked

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**Architecture
Interior Design
Planning**

Issue Purpose:		PLANNING	
Proposed Restaurant, Installation of Canopy & Flue 329A Station Road, Bagworth LE67 1BL	Drawn by: ZH	Checked by: -	
	Scale @ A3: 1:100	Date: February 2024	
Proposed Elevations	CAD ref: 2405_001	Dwg no.: 2405/01/350	Rev: -

Do not scale. All dimensions in millimeters (mm) - to be confirmed on site.
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