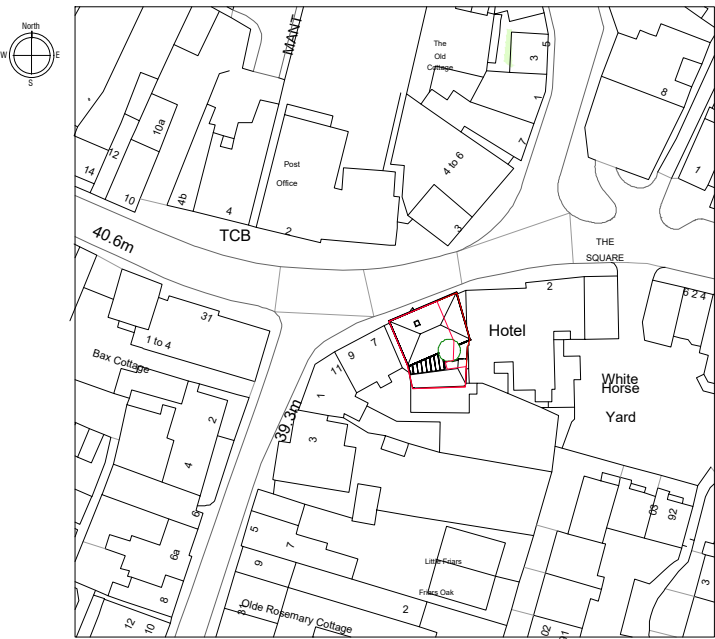


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- 1. Existing baffle-type grease filters within extract canopy
- 2. Proposed disposable pleated panel filter – minimum ISO G4 classification
- 3. Proposed activated carbon filtration unit for odour control
- 4. Proposed additional in-line acoustic silencer
- 5. Extract duct extended to the approved high-level termination point
- 6. Unimpeded vertical discharge with rain protection; no cowl or directional cap proposed

All filters and extraction equipment shall be regularly inspected, cleaned, maintained and replaced in accordance with the manufacturers' recommendations to ensure effective odour control.

Ref. | Noise and vibration provision|
NV-01 | Existing acoustic silencer retained, subject to confirmation on site.
NV-02 | Proposed additional in-line acoustic silencer installed as agreed with Environmental Health
NV-03 | Extract fan supported on anti-vibration mounts and connected using flexible connections to minimise structure-borne vibration.



1 location plan
1 : 1250

Extract airflow sequence: existing canopy baffle filters → proposed minimum ISO G4 pleated panel filter → proposed activated carbon filter bank → existing centrifugal extract fan → proposed additional acoustic silencer → high-level unimpeded vertical discharge.

Fascia signage shown for reference only and subject to separate advertisement consent application Ref. DC/25/1653.

Change of use of No. 5 from retail (Use Class E) and its amalgamation with the existing authorised hot food takeaway at No. 3, with No. 5 used for ancillary food preparation, customer waiting, ordering and collection. No cooking or extraction equipment is proposed within No. 5.

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Project Change of use of No. 5

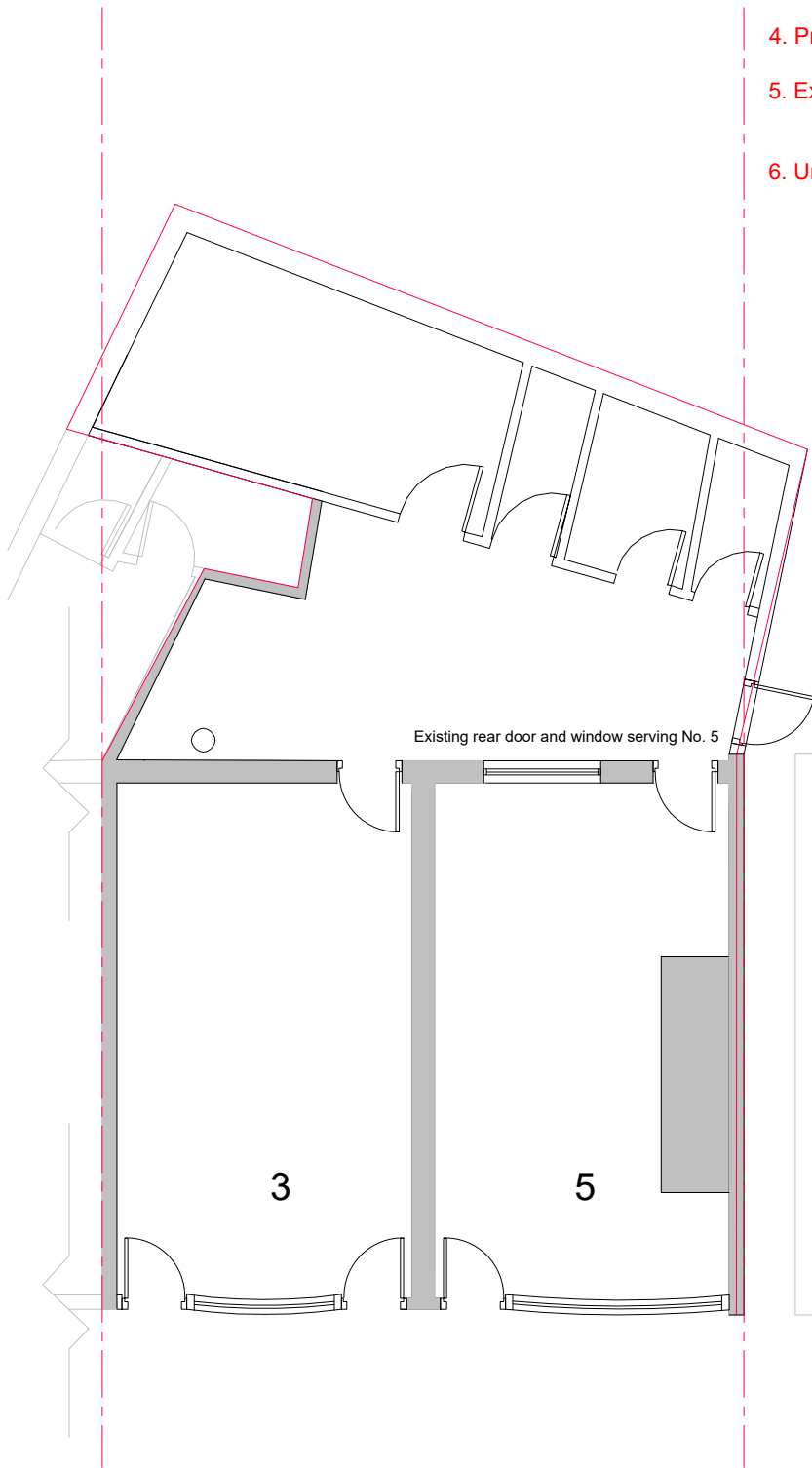
Drawing Title Existing and Proposed Ground Floor

Project Number 266 Date 12/08/2025

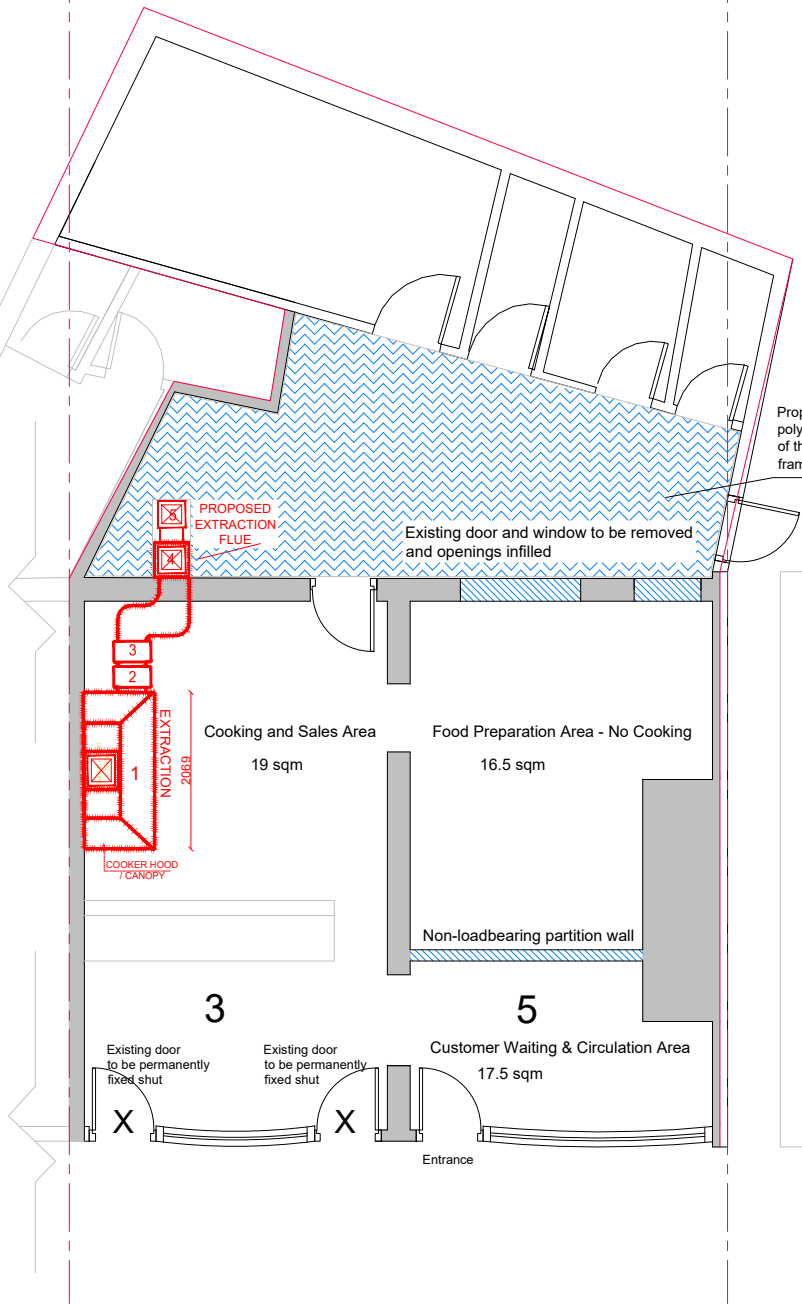
Drawn by Merve Tay

Scale 1:100@A3 Revision Rev

Drawing No P-C01



Existing Ground Floor Plan



Proposed Ground Floor Plan

Proposed reinstated translucent corrugated polycarbonate sheet roof over the remainder of the rear yard, fixed to a lightweight supporting frame and laid to suitable falls.