

This drawing is to be read in conjunction with:
Drawings TPS02, SPS04 and TPS05
NRG Consulting Noise Assessment April 2020
Kitchen Odour Risk Assessment Project No 9617.S
April 2020



position of previous flue

Rendered board enclosure:



20mm render on 12mm cementitious board on metal stud frame with 100mm rockwool infill. Access panel to be formed using an external grade timber fire door cut down to size (See item 6.1.1 in Noise Assessment Report)

Air conditioning units in acoustic enclosures to provide 27dB(A) of attenuation. Units to be set to 'night mode' after 11pm. (See item 6.1.2 in Noise Assessment Report)

Restaurant extraction fan (behind) moved inside building
Fan to be either replaced or combined with new silencers to achieve 36 dB(A) sound reduction. (See item 6.1.3 in Noise Assessment report)

Note:
Kitchen extract system to include Fine filtration or ESP
Followed by a UV Ozone system with a 0.2 to 0.4 second residence time

Fresh air supply to kitchen moved inside building and attenuated by 32dB(A) by means of a silencer or louvred panel. (See item 6.1.4 in Noise Assessment Report)

Proposed Rear Elevation

Project Address: 105 Field End Road, Eastcote

Project Name: Eastcote Karahi
SHEET NAME: Existing and proposed
Rear Elevation

Rev	Description	Date
P1	Issued for Planning	01.07.20
P2	Clarifications added	12.10.20

A3 @	Date.	Job No.	Drg. No.
1 : 100	01.07.20	A3626	TPS03/P2

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