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26/2/24

For the attention of Mr Don Murphy

Re-Maray Brazenose Street, Manchester.

Good afternoon Don,
Further to the response received from MCC dated 9/2/24, I would confirm the following:-

We provided a copy of the EMAQ risk assessment, which scored low, at 17. (copy attached)

We provided copies of our extract ventilation rates, which we calculated via the Thermal Convection method, which is a standard calculation, specified in DEFRA guidelines and the HVCA DW172 specification for ventilation of commercial kitchens,

We provided a copy of our drawing C650/1 which clearly shows the ventilation stack, terminating at 1m above roof level, as per the Dispersion score of 5, on the EMAQ risk assessment.

SWAN Projects has been servicing the Maray Brazenose Street venue, with an annual TR-19 clean of the kitchen extract canopy, and all ductwork, to roof level, using a mechanical access platform, for an overnight clean.

To our knowledge, we have no record or knowledge of any complaints regarding noise or odours from this venue, and the retro installation of odour control equipment, is considered to be unnecessary.

I hope the above meets with your approval, however, should you require any further information, please don't hesitate to contact me.

Kind regards

Geoff Kennedy
for **SWAN** Projects