

ADDITIONAL INFORMATION REGARDING THE CONTROL OF ODOUR & NOISE

Internal and external preparation/conversion works have however been undertaken during the above intervening period and these have included the provision of:

- a) A fume/odour ducting system, plans of which have previously been submitted; and,
- b) 100mm thickness acoustic roll insulation inserted within the ground floor ceiling above the proposed food preparation and customer service area.

I attach photos of the above which confirm that the necessary appropriate works have been undertaken to ensure that there will be no unacceptable odour or noise impacts on any neighbouring properties. My client and I will accordingly welcome a site meeting at the property with Mr Banks and/or any other Environmental Health and Planning Officers to undertake an inspection of, and clarify any potential issues regarding, the works in question.

In addition to the above, a 4KG stainless steel commercial grease trap is to be fitted below the commercial kitchen sink to prevent food waste and grease being disposed to the wastewater disposal system.

THE FUME/ODOUR DUCTING SYSTEM

Photo 1: The Commercial Kitchen Extraction Canopy



Photo 2: The External Ducting System



THE ACOUSTIC INSULATION PROVISION

Photo 3: The Acoustic Insulation Material



Photo 4: Ceiling Insertion Of 100mm Thick Acoustic Insulation Material



Photo 5: Ceiling Insertion Of 100mm Thick Acoustic Insulation Material



Photo 6: Ceiling Insertion Of 100mm Thick Acoustic Insulation Material



Photo 7: Ceiling Insertion Of 100mm Thick Acoustic Insulation Material



Photo 8: Plaster-Boarding Of Ceiling



Photo 9: Plaster-Boarding Of Ceiling



Photo 10: Plastering Of Ceiling



GREASE TRAP PROVISION

It is proposed to install the following grease trap:

