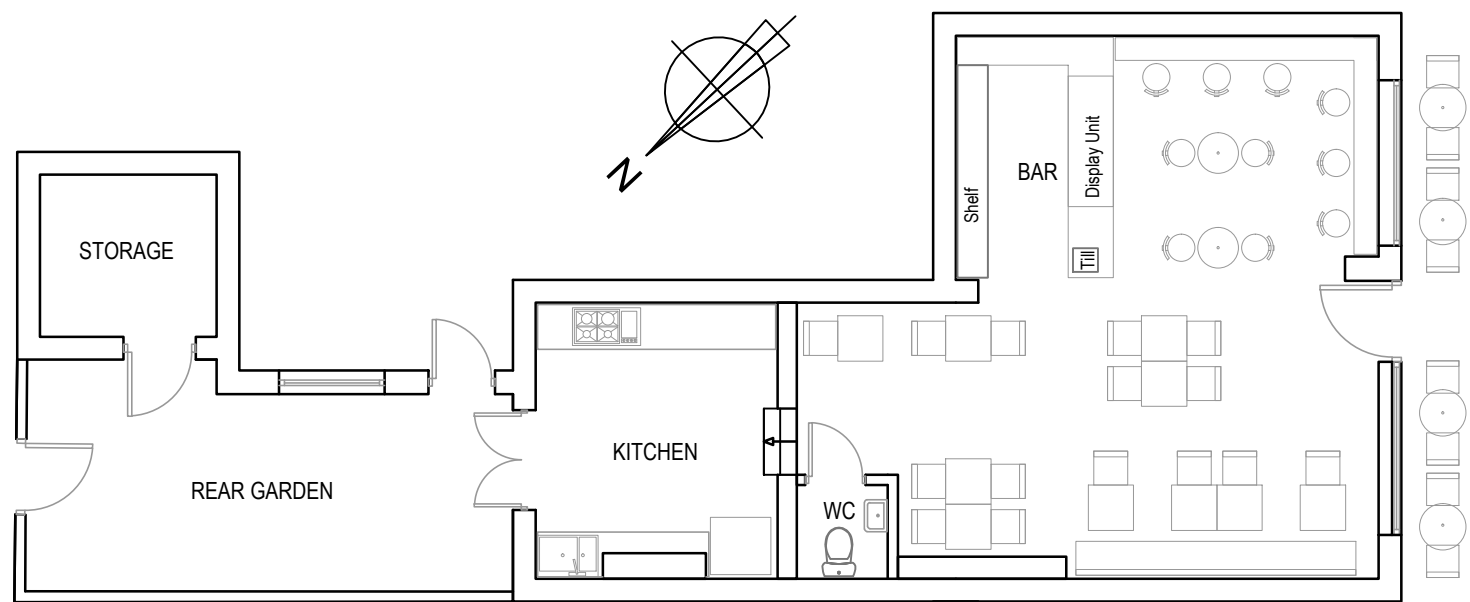
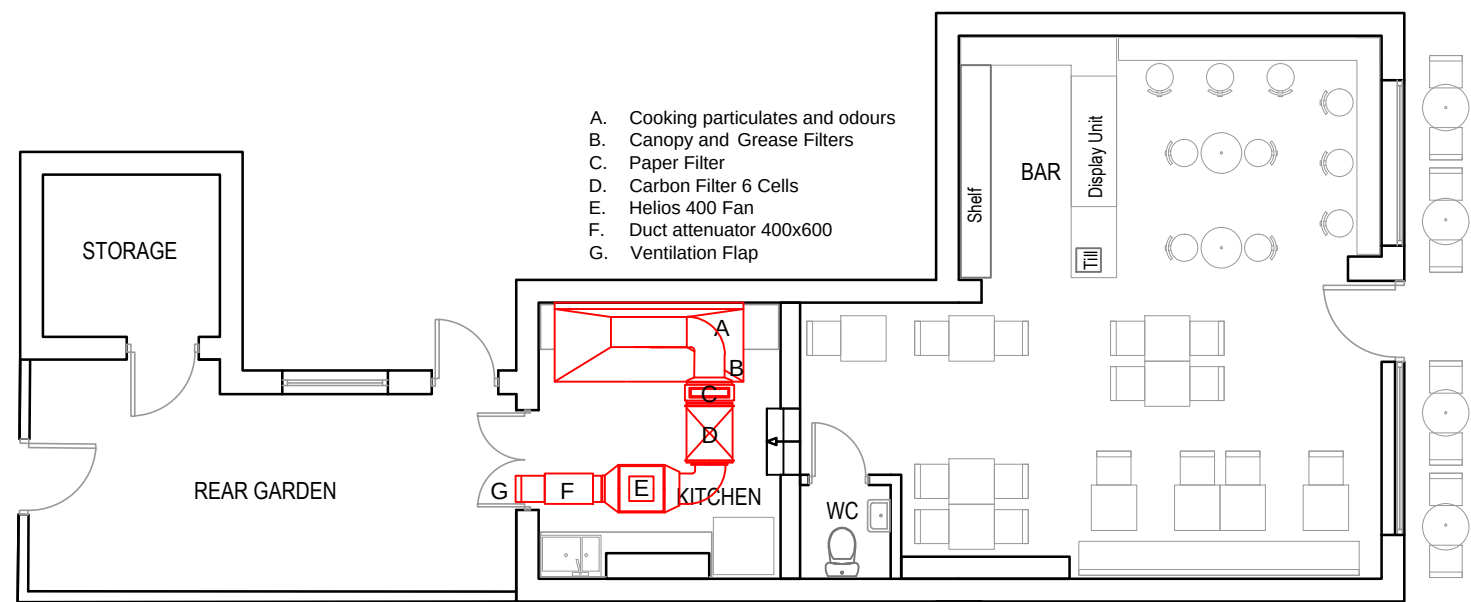
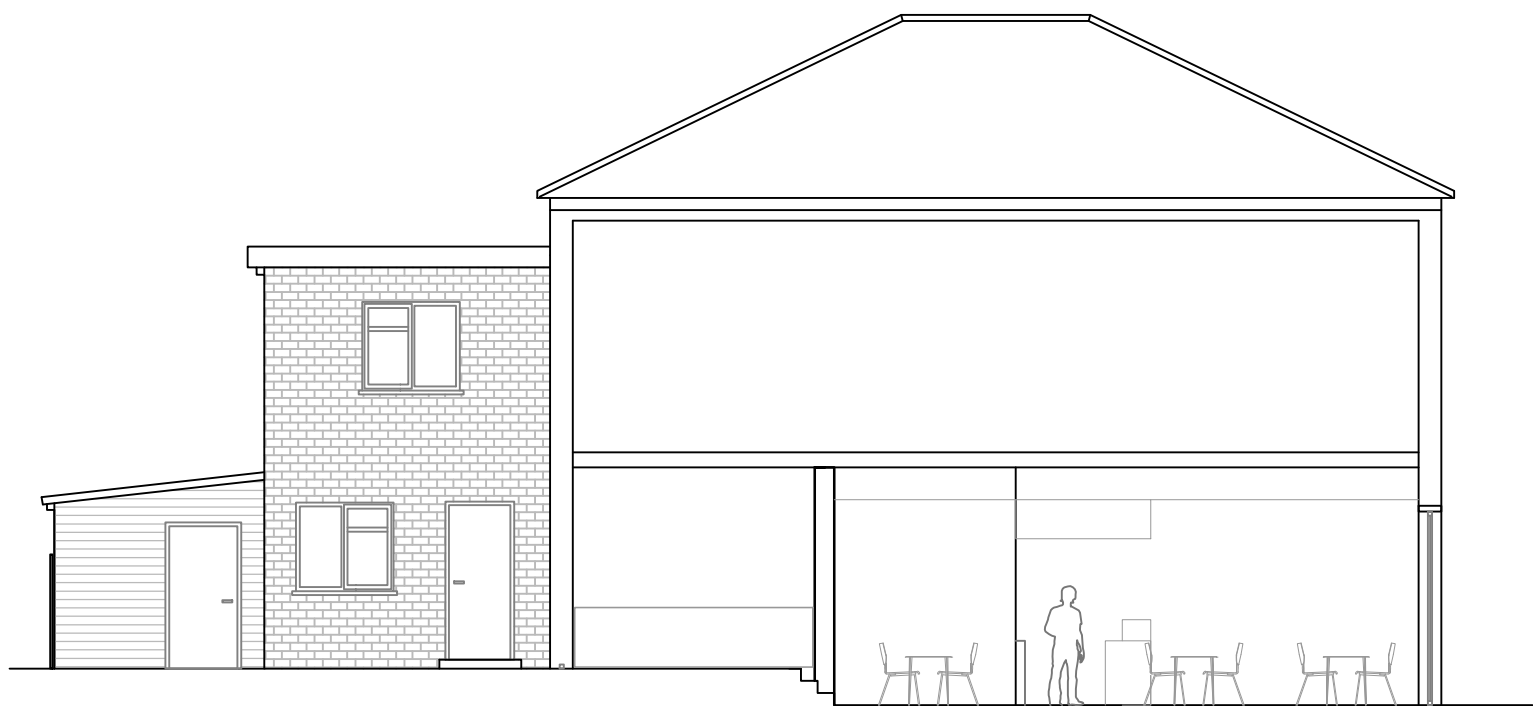




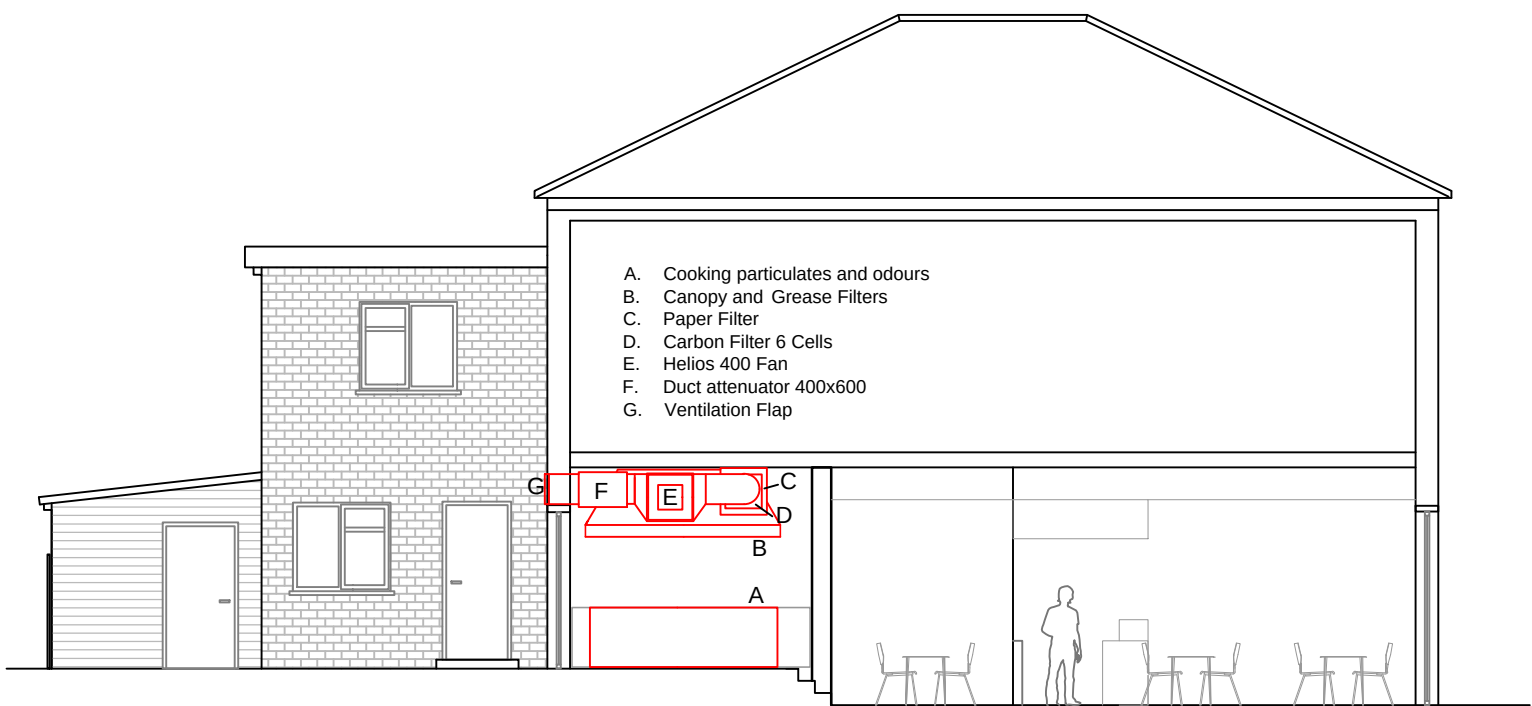
EXISTING GROUND FLOOR PLAN



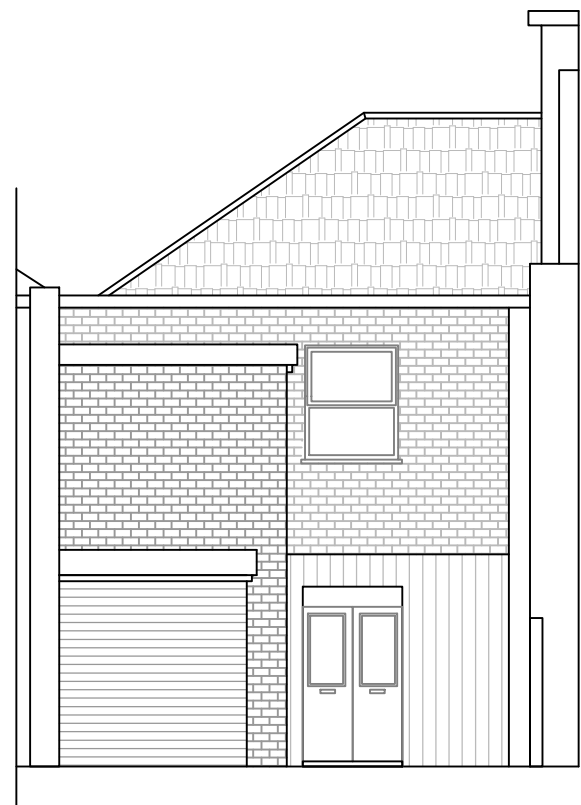
PROPOSED GROUND FLOOR PLAN



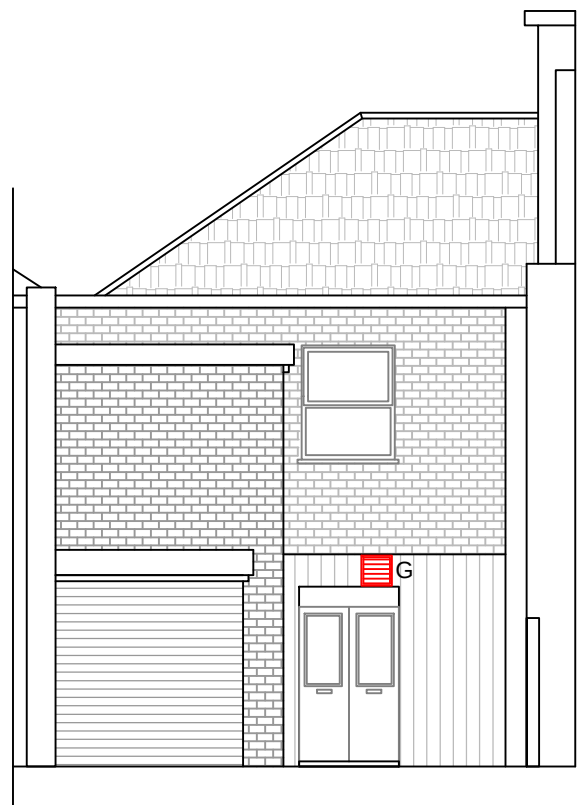
EXISTING A-A SECTION



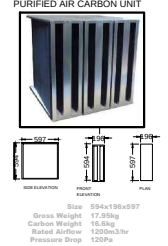
PROPOSED A-A SECTION



EXISTING REAR ELEVATION



PROPOSED REAR ELEVATION

PURIFIED AIR CARBON FILTERS The second stage of control will be Purified Air's Sitesafe carbon filters; these innovative carbon units measure 594x196x597mm, three combining to 594x594x597mm, directly replacing original carbon blocks whilst providing exactly the same filter performance as an existing full size cell. Their advantage is that they only weigh 18kg each against the 68kg of original blocks. This takes the strain out of fitting and servicing, allowing only one engineer to complete the task where two had been previously required. Sitesafe carbon filters use panels of activated carbon to remove the malodorous gases within the commercial kitchen extract duct through the process of chemical adsorption. Sitesafe filters, the carbon life span is greatly will increase, allowing it to nullify malodours at optimum efficiency for much longer.	PURIFIED AIR CARBON UNIT 
HELIOS 400 FAN A great multifunctional box fan from German manufacturer Helios Ventilation. This fan is suitable for medium to higher airflow volumes against high resistances in every type of ventilation system The ..T120 Range is also suitable for the extraction of dirty, humid and hot air upto a maximum of 120Deg C. Self-supporting frame construction from aluminium hollow profiles Double walled side panels with 20mm thick temperature insulating and flame retardant mineral wool. Steel backward curved centrifugal impellor 90 Degree or straight through air path possible. Except T120 range which is only 90 degree air path T120 range only has motor out of air stream Suitable for outdoors with appropriate weather cowl. All sizes except GBD630/4 T120 can be speed controlled	HELIOS 400 FAN 
DUCT ATTENUATORS Duct Attenuators - 400mm - length 600mm Easily installed, the duct attenuator is used in the system to absorb sound. Features & Benefits: Manufactured in galvanised sheet metal with 50mm Rockwool sound absorption material. Maximum operating temperature 100°C.	SILENCER 

**NARTS**
Voice of Turkish & Kurdish Food Industry in Britain

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Designed by OZ	Checked by MHR	Total Area 60SQM	Sheet 1-A2	Scale 1/100
Drawing Number 2023.05-D1				

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Drawing Name EXISTING AND PROPOSED PLANS	Date 05/05/23