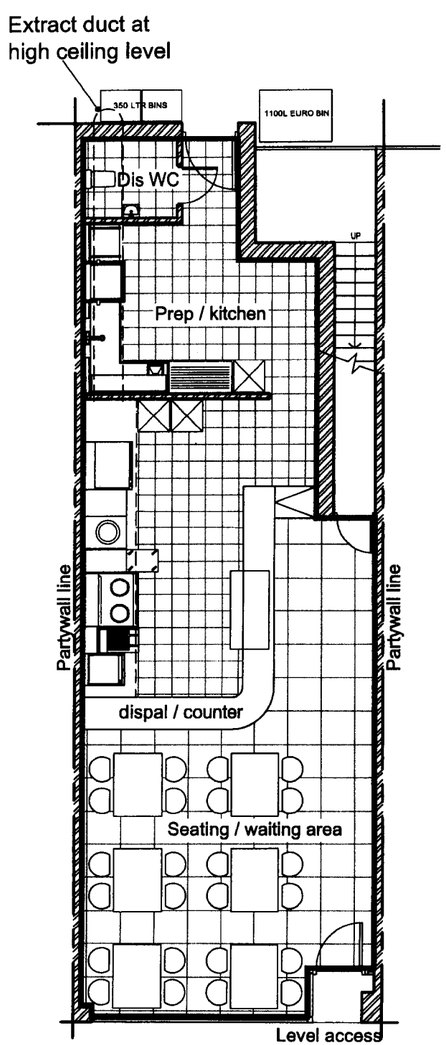
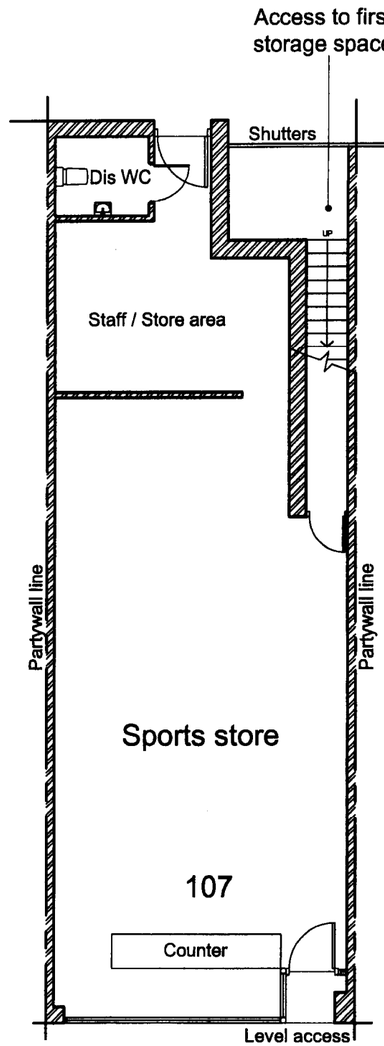
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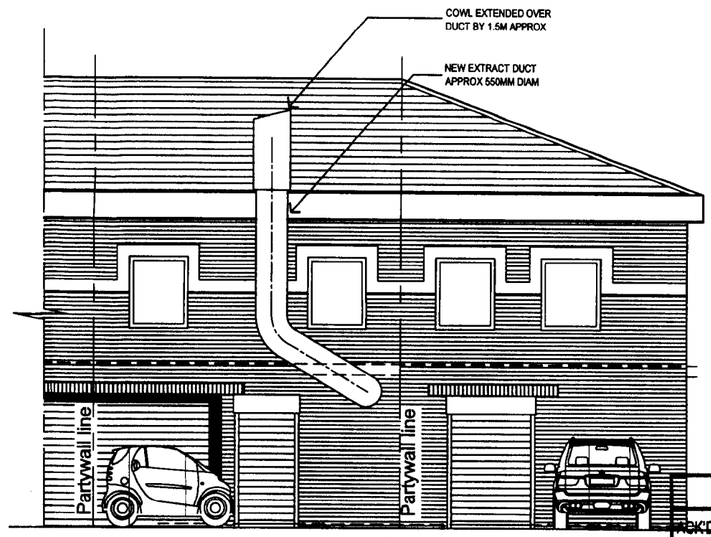


Proposed Ground Floor Plan

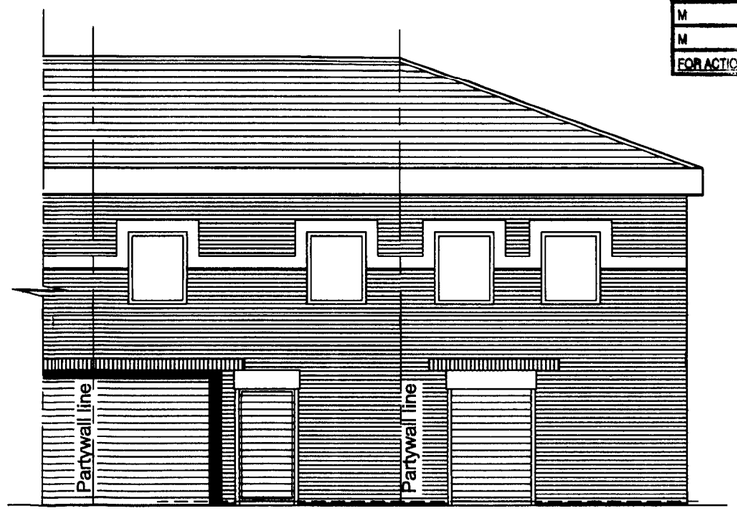
NET floor area approx 75 sq m



Existing Ground Floor Plan



Proposed Rear Elevation



Existing Rear Elevation

Extract Specification

Canopy-Stainless steel construction with baffle grease filters

Fan Unit-Flakt Woods type based on giving a face velocity across the canopy of between 0.38m3/sec and 0.5m3/sec & have approx 65 DB noise level.

Controls-Control panel will have a speed regulator for the fan and also a gas interlock switch controlled by a duct mounted pressure switch which will stop the flow of gas to the equipment on failure of the fan unit.

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FOR ACTION:

archirama.co.uk

Client: Mr Tahir Parvaiz

Project: Unit -, 153 Great Ducie Street Manchester

Change of use from to A1 to A3 / A5 Unit

dwg: 02 scale: 1:100 date: Dec 08

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