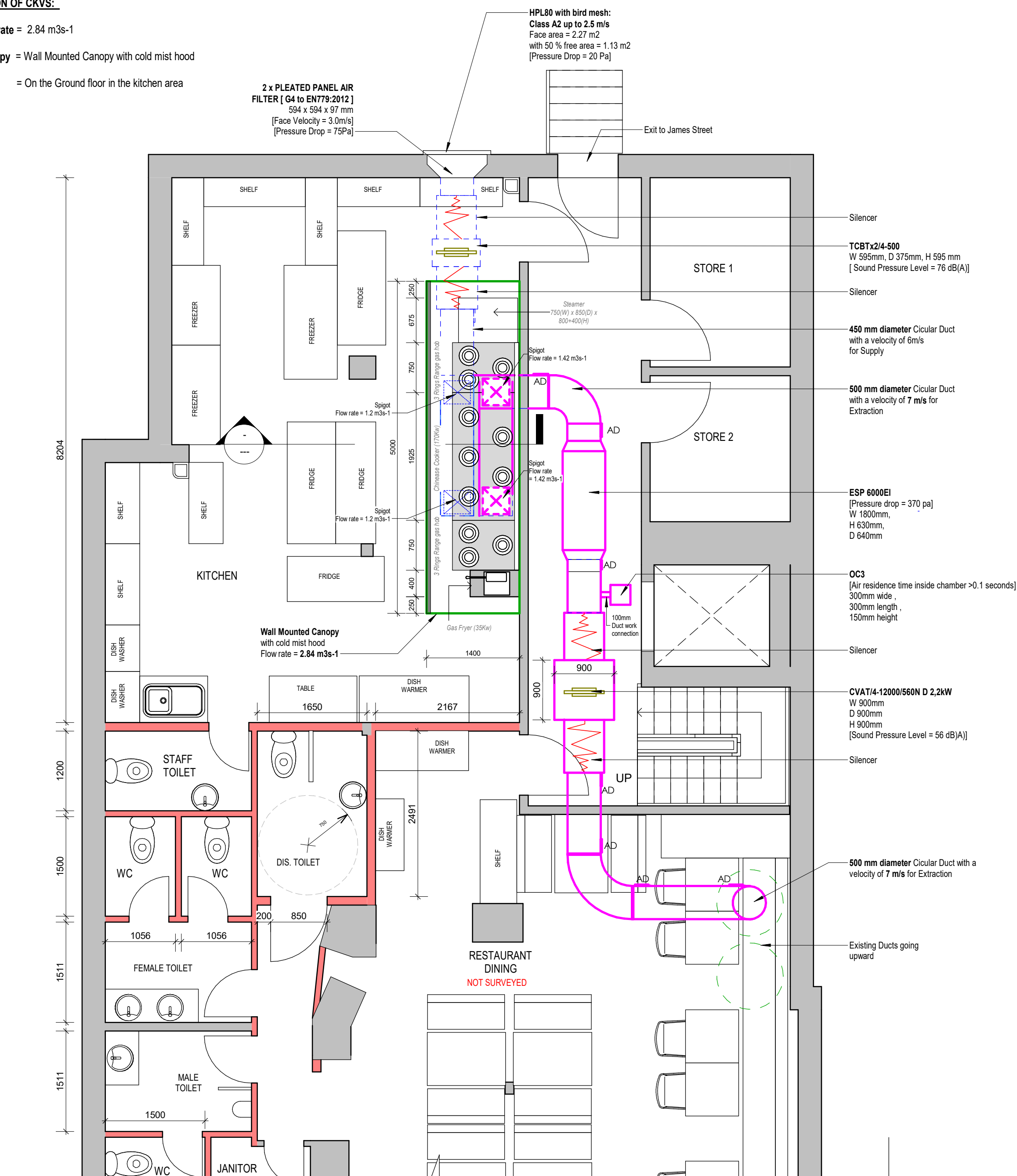


Extract flow rate = 2.84 m³s⁻¹

Extract flow rate = 2.84 m³s⁻¹

Type of Canopy = Wall Mounted Canopy with cold mist hood

Location = On the Ground floor in the kitchen area

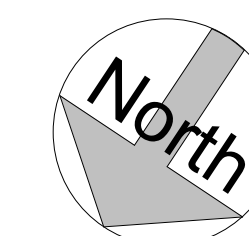


Proposed Ground Floor
1 : 50

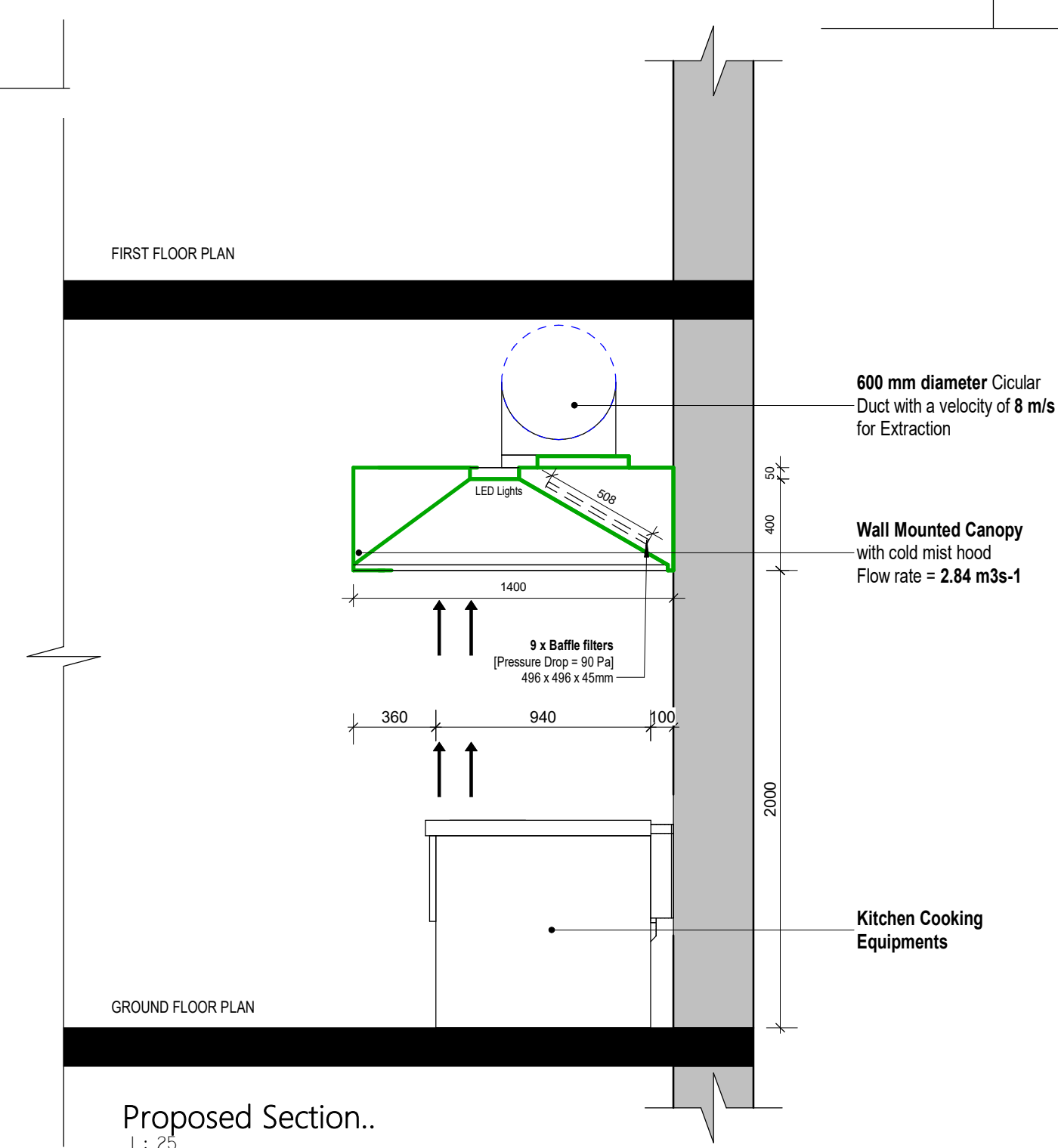
This drawing is the copyright of LDM Design.
All dimensions to be checked on site.
All levels to be checked on site and refer to Ordnance Survey Datum Newlyn unless alternative datum given.
All errors and omissions to be reported to the Architect prior to commencement.
This drawing must be read in conjunction with the relevant specification clauses.
This drawing must not be used on site unless issued for construction.

Important Note:

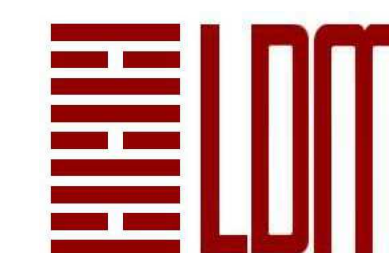
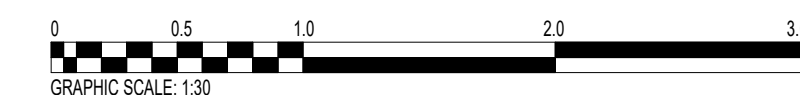
This drawing depicts the design of a kitchen extraction system and serves as a visual representation of the proposed system. It is important to note that the depicted system is one of many possible configurations aimed at achieving the desired level of control over Odour and Noise. Alternative designs or components may exist to achieve similar levels of control depending on specific requirements, regulations, or technological advancements. It is recommended that this design be reviewed and evaluated in conjunction with relevant experts and authorities to determine its suitability for specific requirements and local regulations. LDM Designs assumes no liability for any consequences arising from the use or implementation of this design or any alternative solutions derived from it.



Proposed Roof Plan
1 : 50



Proposed Section..



LDM Design

PROJECT	19-21 George Street Manchester M1 4HE
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SHEET Kitchen Extraction System

CLIENT Jason Zheng

Scale (@ A3)		As indicated	
Drawn by	BA	DRAWING NUMBER A1-001c	REV D
Checked by	KK		