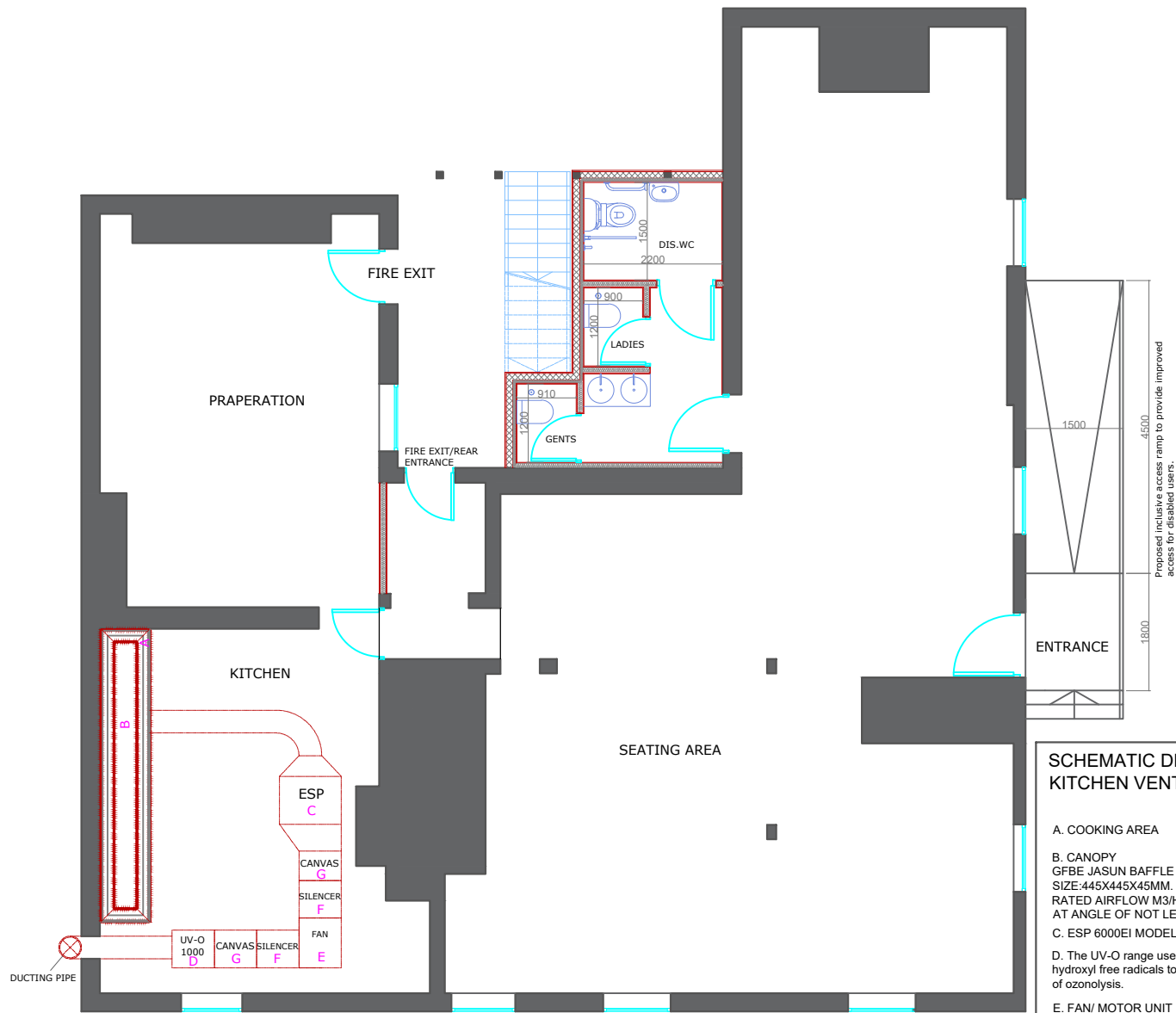
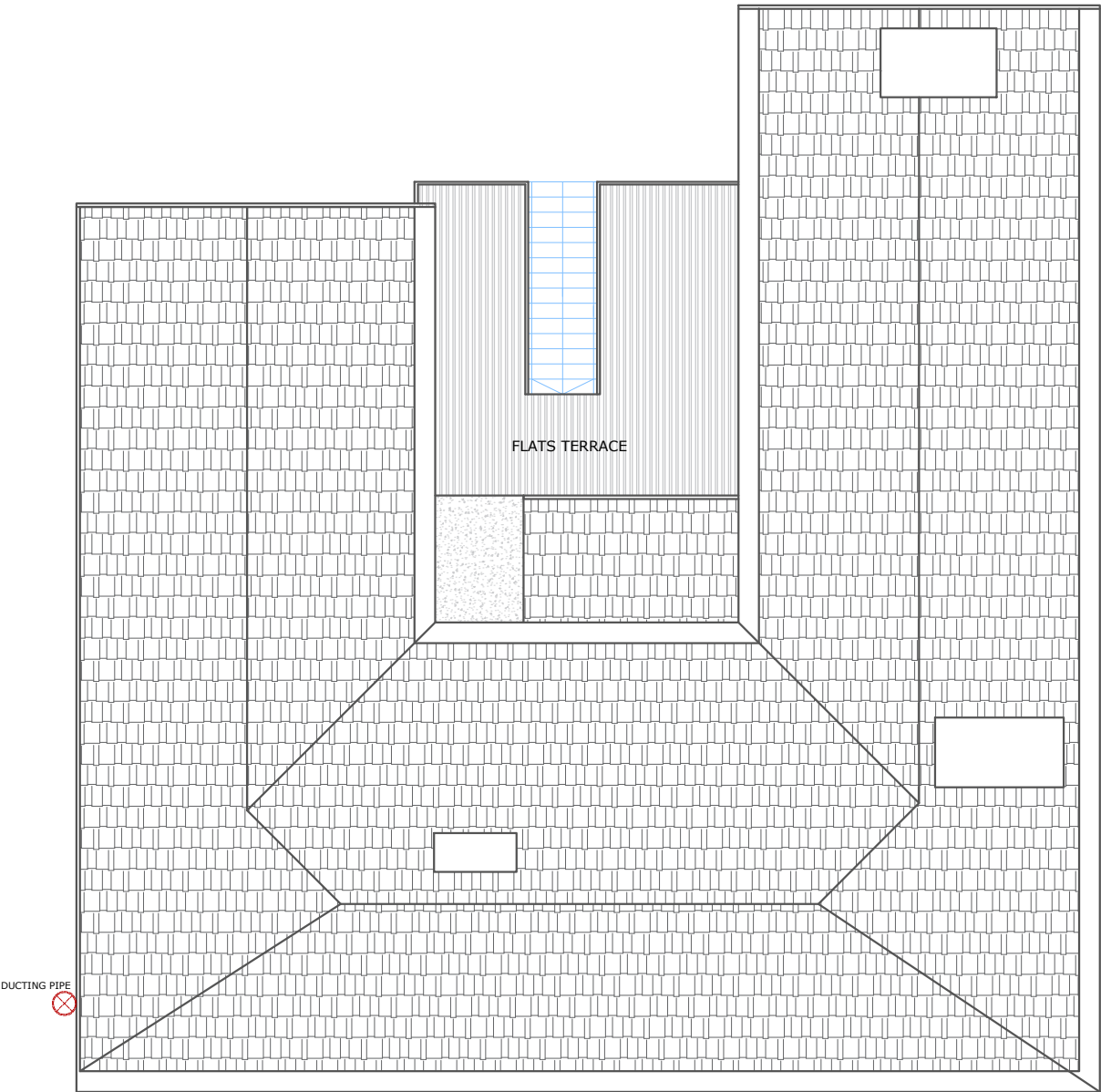




PROPOSED GROUND FLOOR PLAN

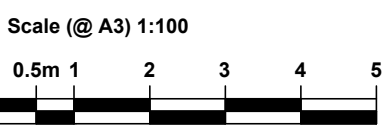
SCHEMATIC DIAGRAM OF A KITCHEN VENTILATION SYSTEM LEGEND

- A. COOKING AREA
B. CANOPY
GFBE JASUN BAFFLE GREASE FILTERS CODE:GFBeX-1818
SIZE:445X445X45MM.
RATED AIRFLOW M3/HR :1069 FILTERS TO BE INSTALLED
AT ANGLE OF NOT LESS THAN 45° AT FROM HORIZONTAL
C. ESP 6000EI MODEL
D. The UV-O range uses UV-C technology to produce ozone and hydroxyl free radicals to oxidise cooking odours through a process of ozonolysis.
E. FAN/ MOTOR UNIT MODEL NO : GBW500.1.1
HELIOS CENTRIFUGAL FAN
F. SOUND ATTENUATORS
G. CANVAS
It absorbs mechanical vibrations and noise so they don't travel through the entire building's duct system.



PROPOSED ROOF PLAN

PLEASE NOTE
1. All dimensions to be verified on site.
2. All dimensions are in millimeters.
3. No work shall commence until all approvals and agreements have been obtained.
These include, Planning, Building Regulations, Water and party Wall.
4. The Copyright of this drawing belong to Phaaraspa Design Studio Ltd



Drawn By ES
Checked By ES

PROJECT STATUS

PLANNING
PROPOSED

PROJECT

58 High St, Royston
SG8 9AW

SHEET

PLANS

DRAWING
NUMBER

A102

REV

JOB No.

ROY-1

DATE

15/05/2026

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