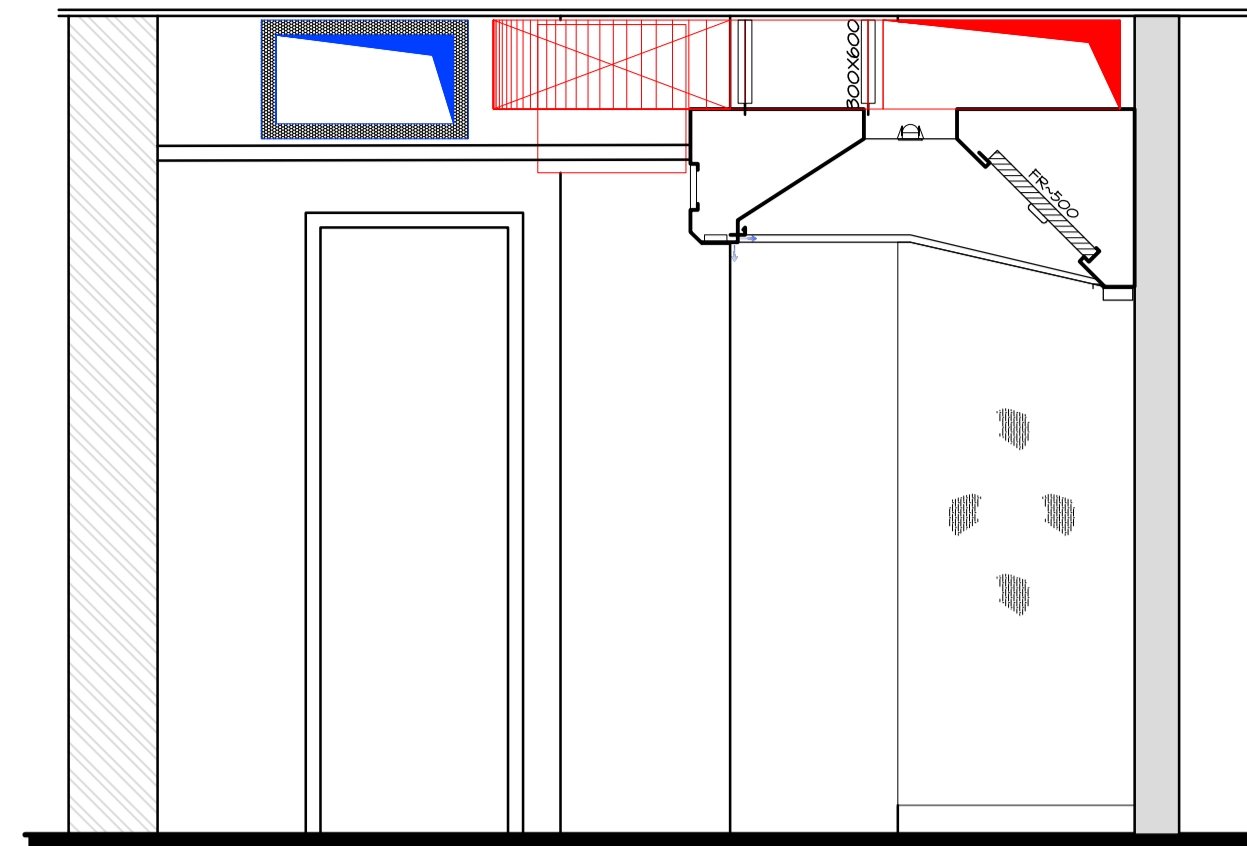
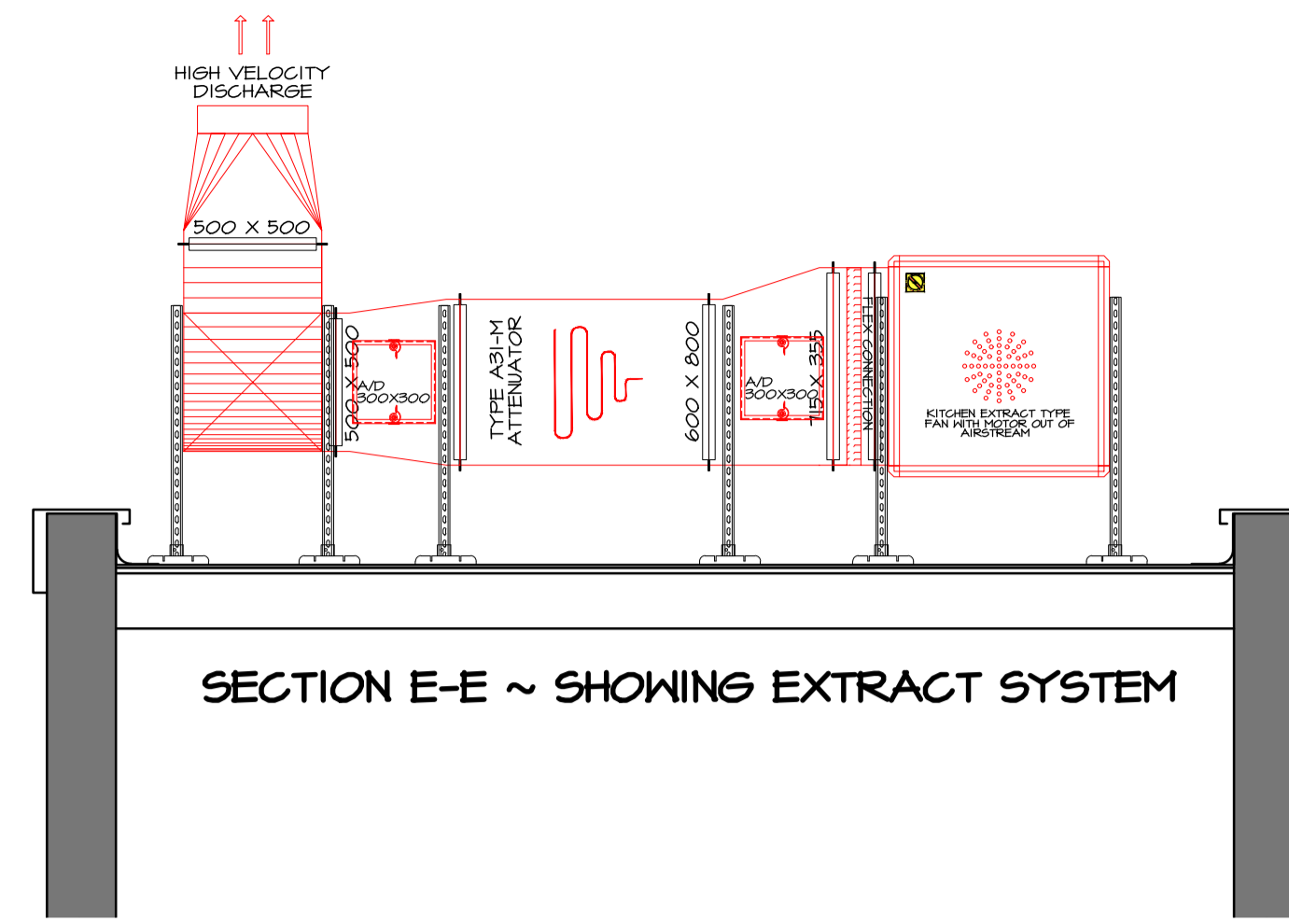


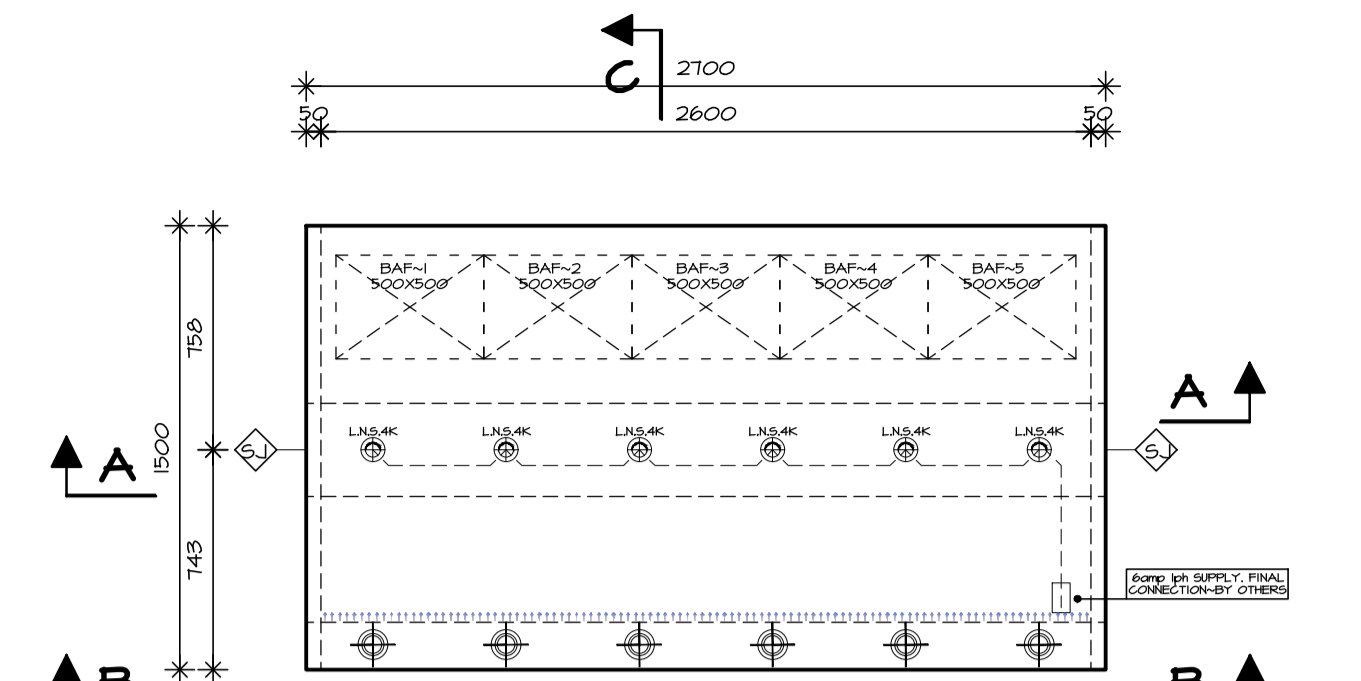
SECTION A-A



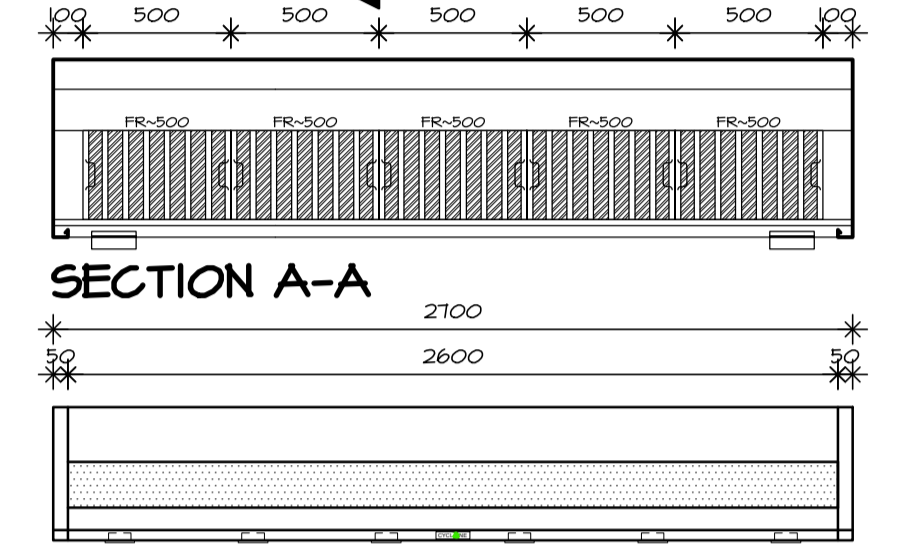
SECTION C-C



SECTION E-E ~ SHOWING EXTRACT SYSTEM

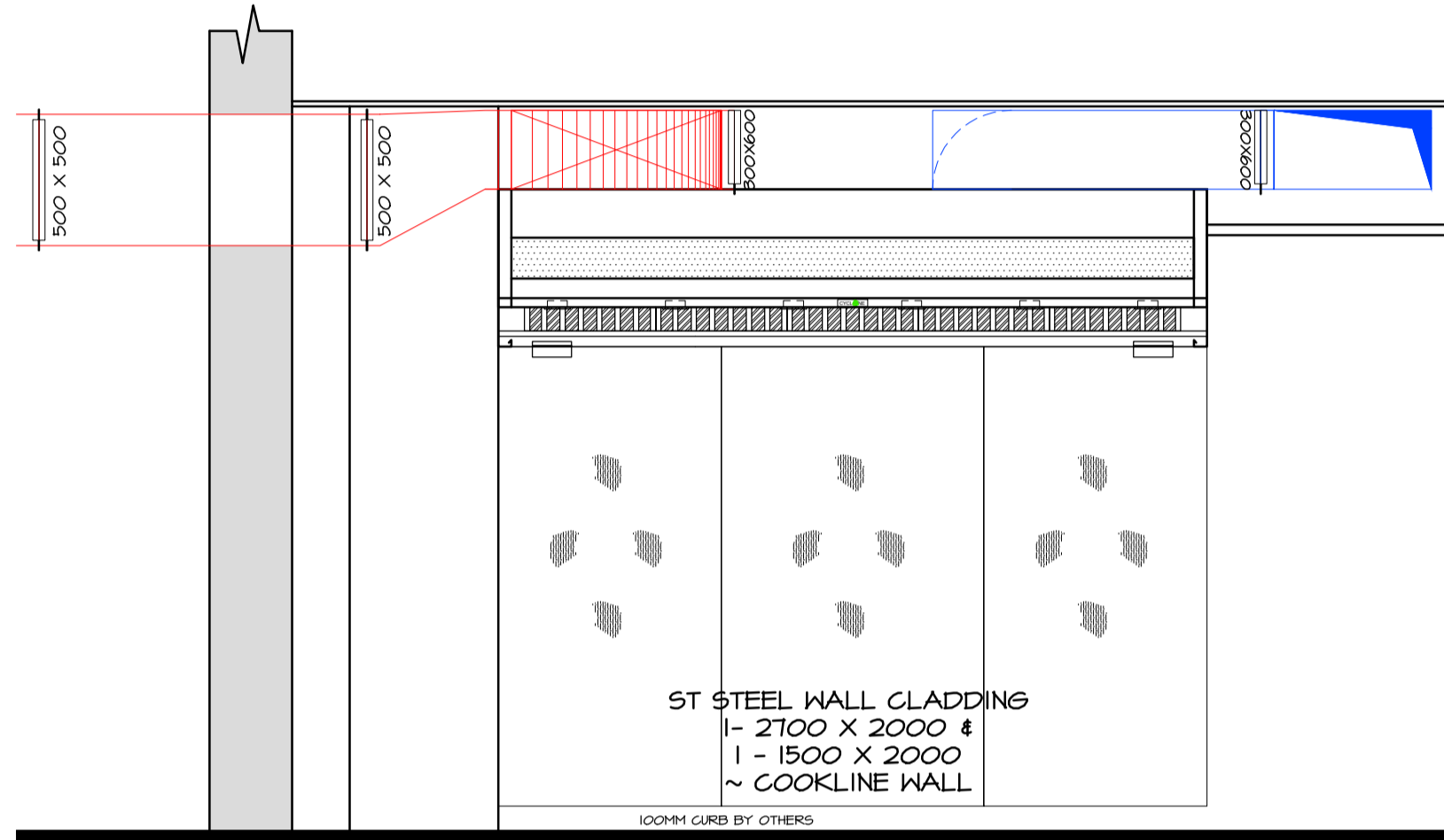


ITEM V.1 CANOPY PLAN
WALL TYPE CV-IE-R
EXTRACT RATE - 1.60M³/SEC
PRESSURE DROP AT SPIGOT ~ 41Pa
SUPPLY RATE - 1.36M³/SEC
PRESSURE DROP AT SPIGOT ~ 54Pa

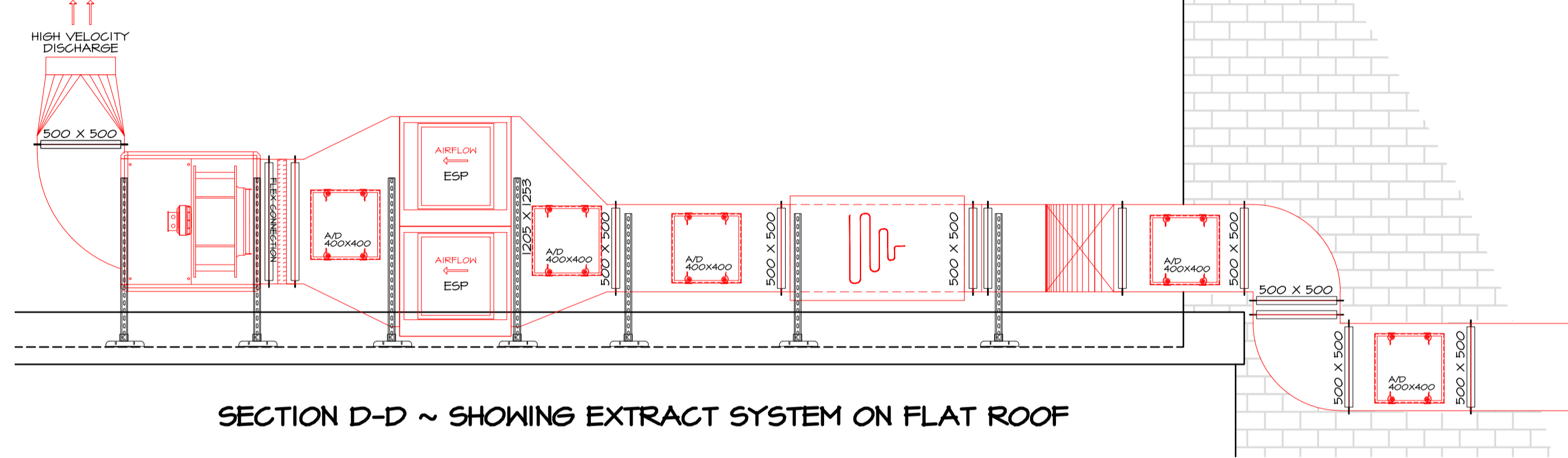


ELEVATION B-B

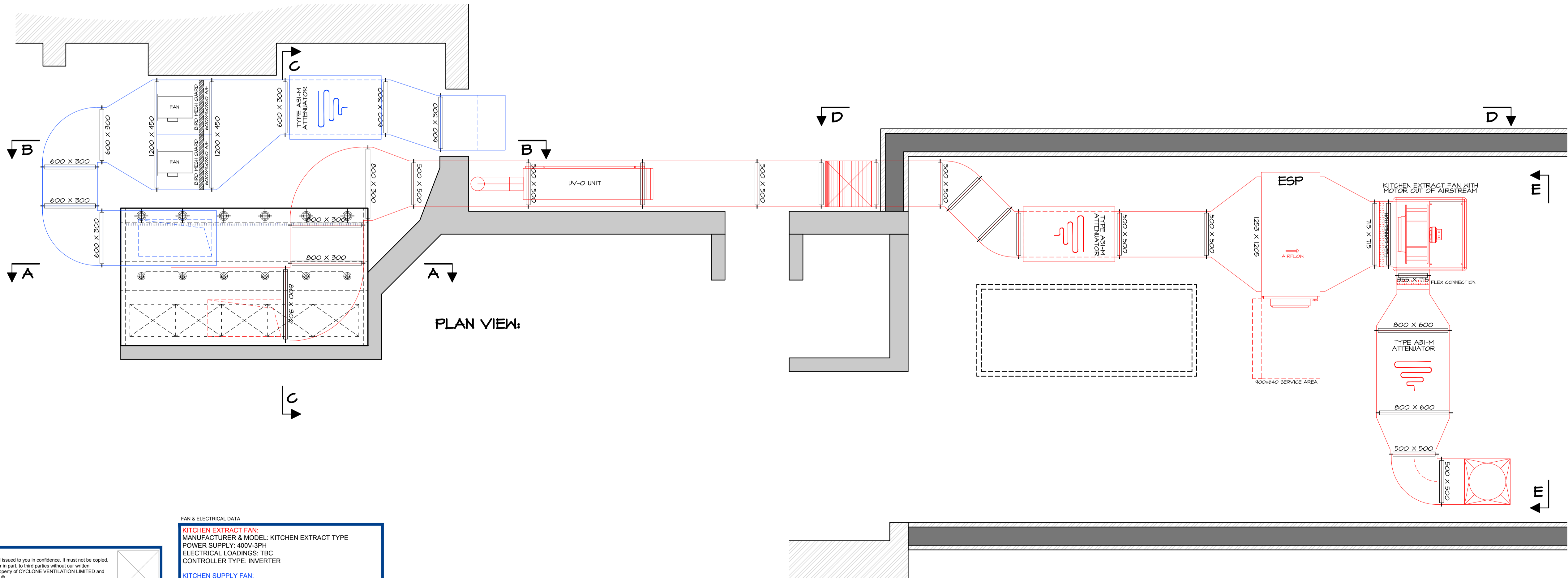
SECTION C-C



ELEVATION B-B



SECTION D-D ~ SHOWING EXTRACT SYSTEM ON FLAT ROOF



PLAN VIEW:

STATUS	PLANNING
--------	----------

DESCRIPTION
CYCLONE VENTILATION

Cyclone Ventilation Ltd.
UNIT 5, Ashfield Close, Whitehall Road
Industrial Estate, Leeds, LS12 5JB.
Tel: 01132 632900
email: sales@cycloneventilation.co.uk
Web: www.cycloneventilation.co.uk

CLIENT
BLOC ARCHITECTURE
PROJECT
136 STRATFORD ROAD, SOLIHULL
DRAWING
NEW KITCHEN VENTILATION SYSTEM

SCALE	DRAWN	CHECKED	REV.
1:25@A1	CJW	RPW	
DATE	JOB NO.	DWG. NO.	
JAN 2024	CV23-0000	001	

Original sheet size A1

COPYRIGHT ©
This drawing is copyright and issued to you in confidence. It must not be copied, used or disclosed, in whole or in part, to third parties without our written permission. It remains the property of CYCLONE VENTILATION LIMITED and must be returned on request. ©
NOTE: All dimensions are in millimetres unless stated otherwise. If in doubt ask. Do not scale from this drawing.
DRAWING INFORMATION
This CAD drawing is plotted from file: CV23-0000-001
This CAD drawing contains the following Xrefs:

FAN & ELECTRICAL DATA
KITCHEN EXTRACT FAN
MANUFACTURER & MODEL: KITCHEN EXTRACT TYPE
POWER SUPPLY: 400V-3PH
ELECTRICAL LOADINGS: TBC
CONTROLLER TYPE: INVERTER
KITCHEN SUPPLY FAN
MANUFACTURER & MODEL: BOX TYPE
POWER SUPPLY: 400V-3PH
ELECTRICAL LOADINGS: TBC
CONTROLLER TYPE: INVERTER

LAYER KEY
FIRE RATED DUCTWORK
EXTRACT DUCTWORK
SUPPLY DUCTWORK