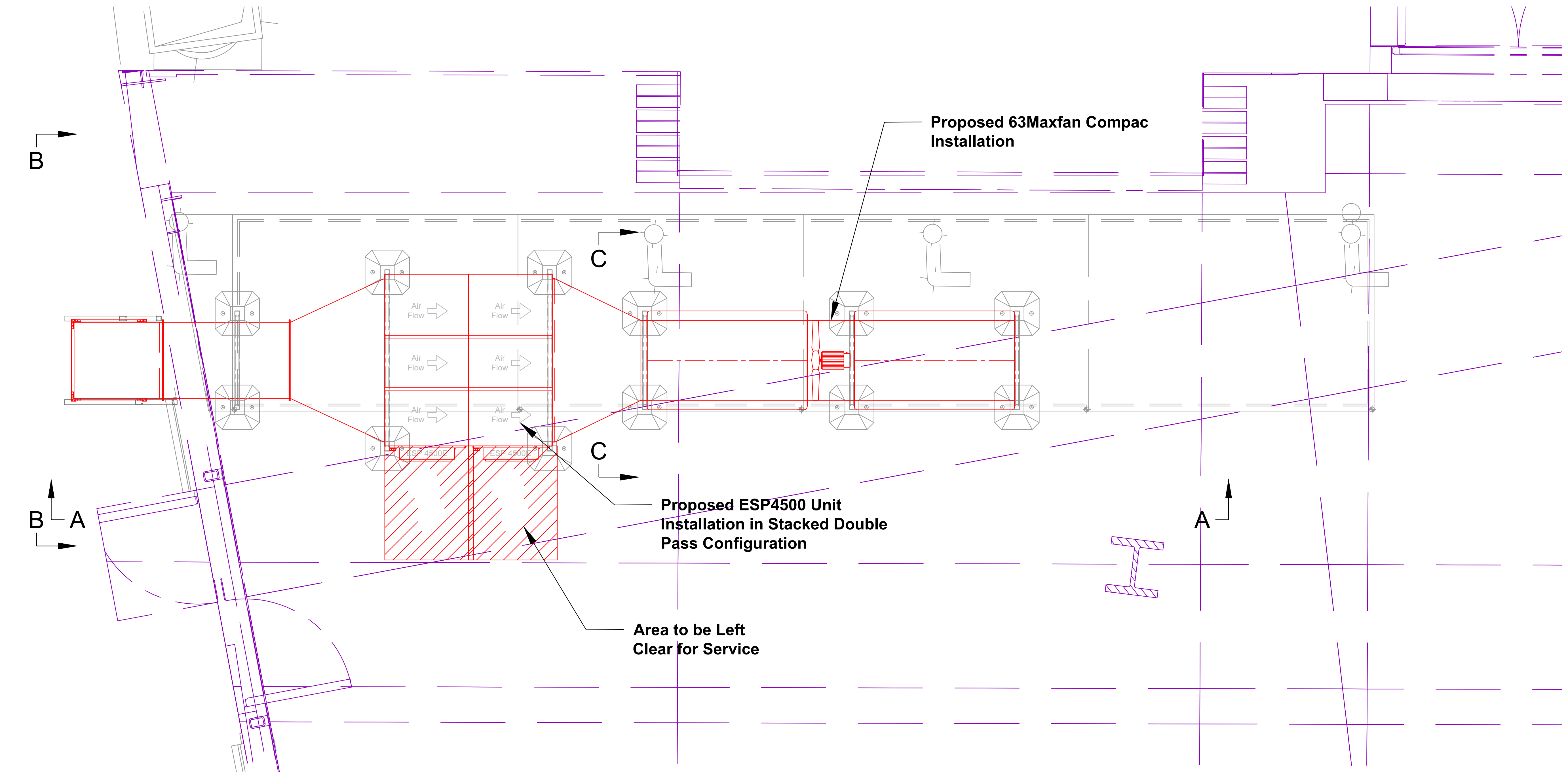
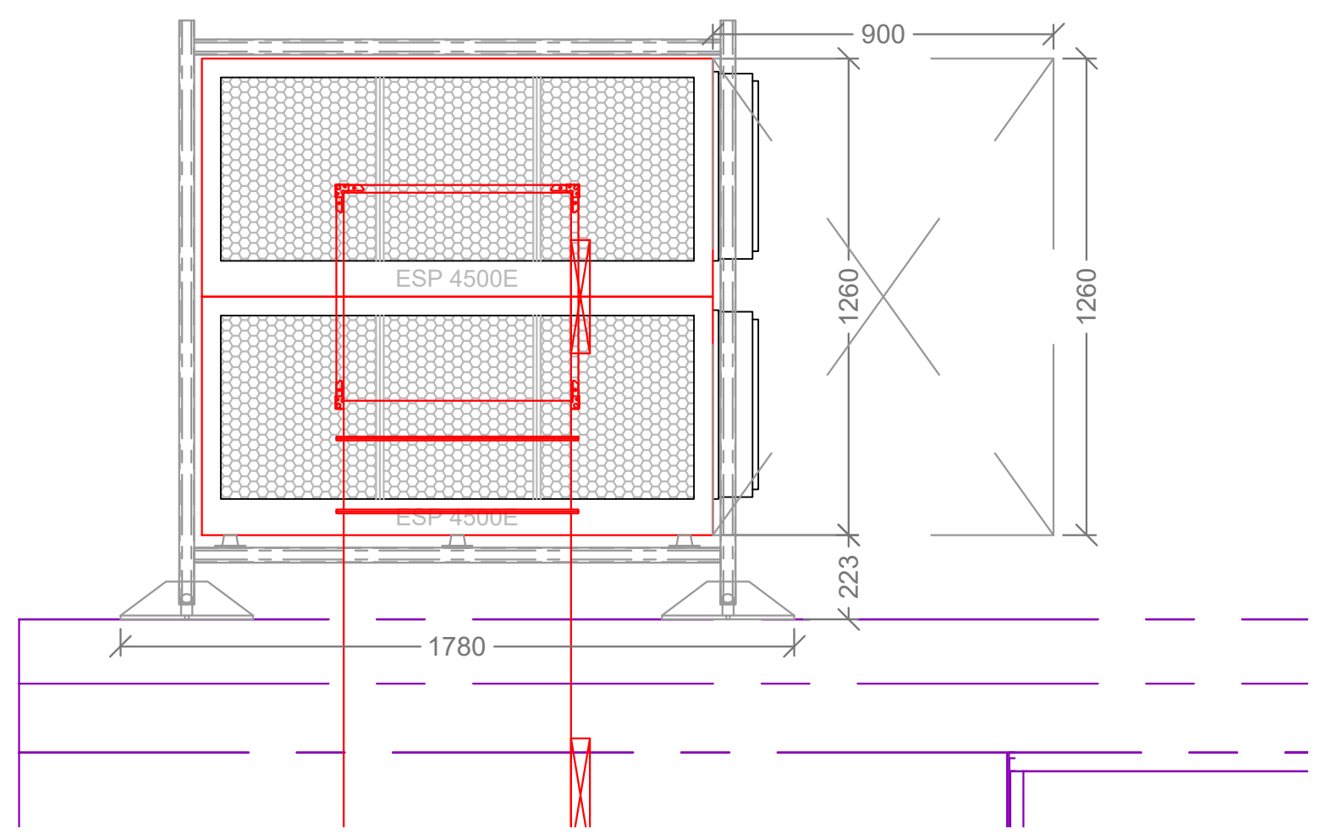
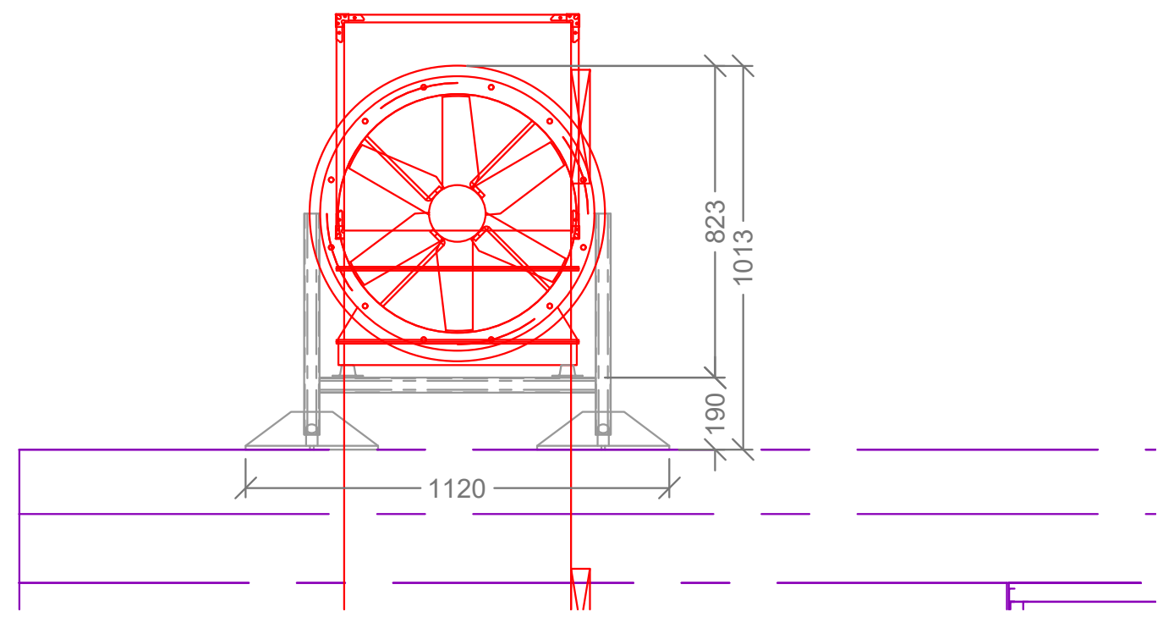

B
C
B
A
C
A
Air Flow
Proposed 63Maxfan Compac Installation
Proposed ESP4500 Unit Installation in Stacked Double Pass Configuration
Area to be Left Clear for Service

ROOF MOUNTED PLANT ON PLAN VIEW

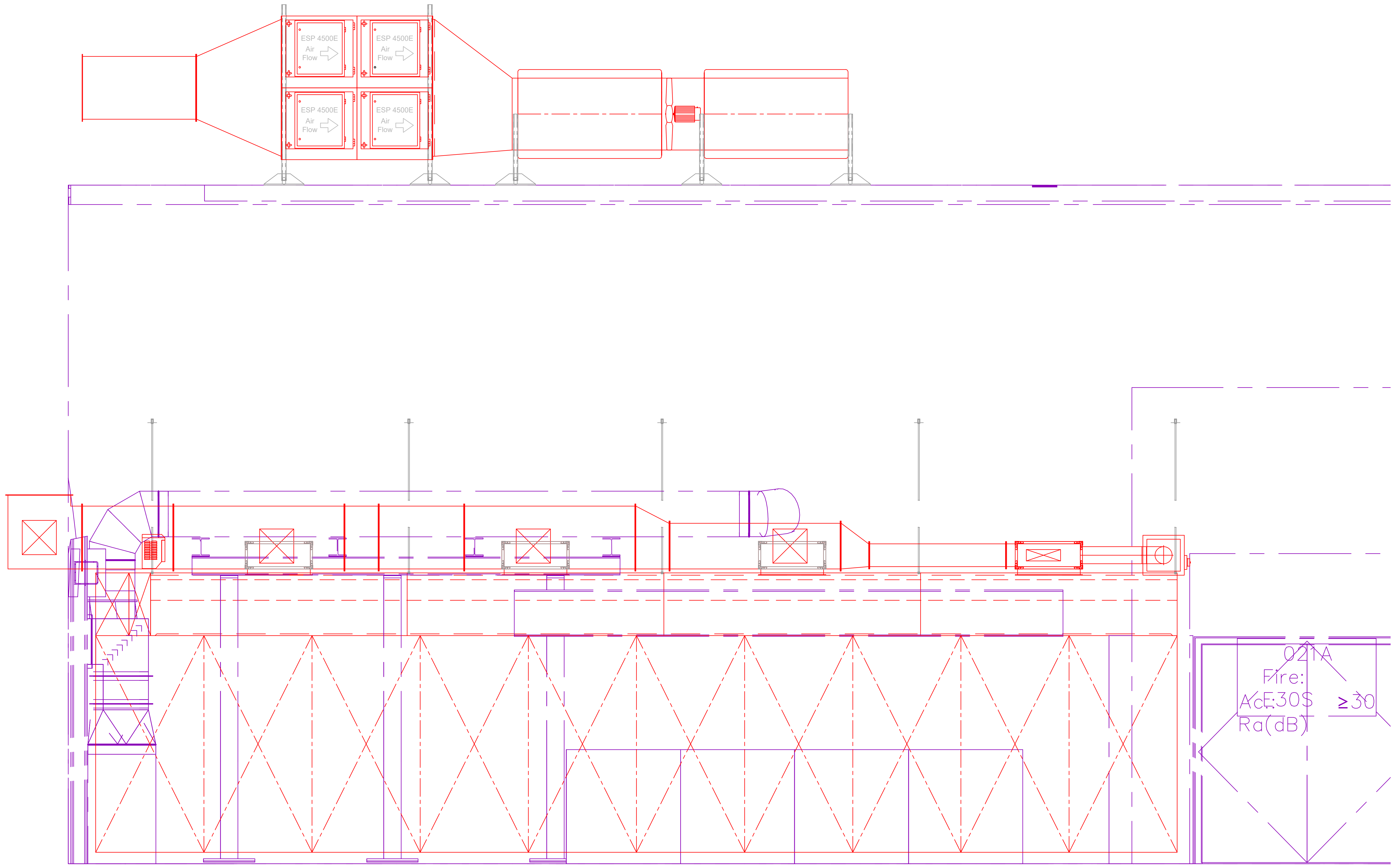


ROOF MOUNTED ESP ON B - B

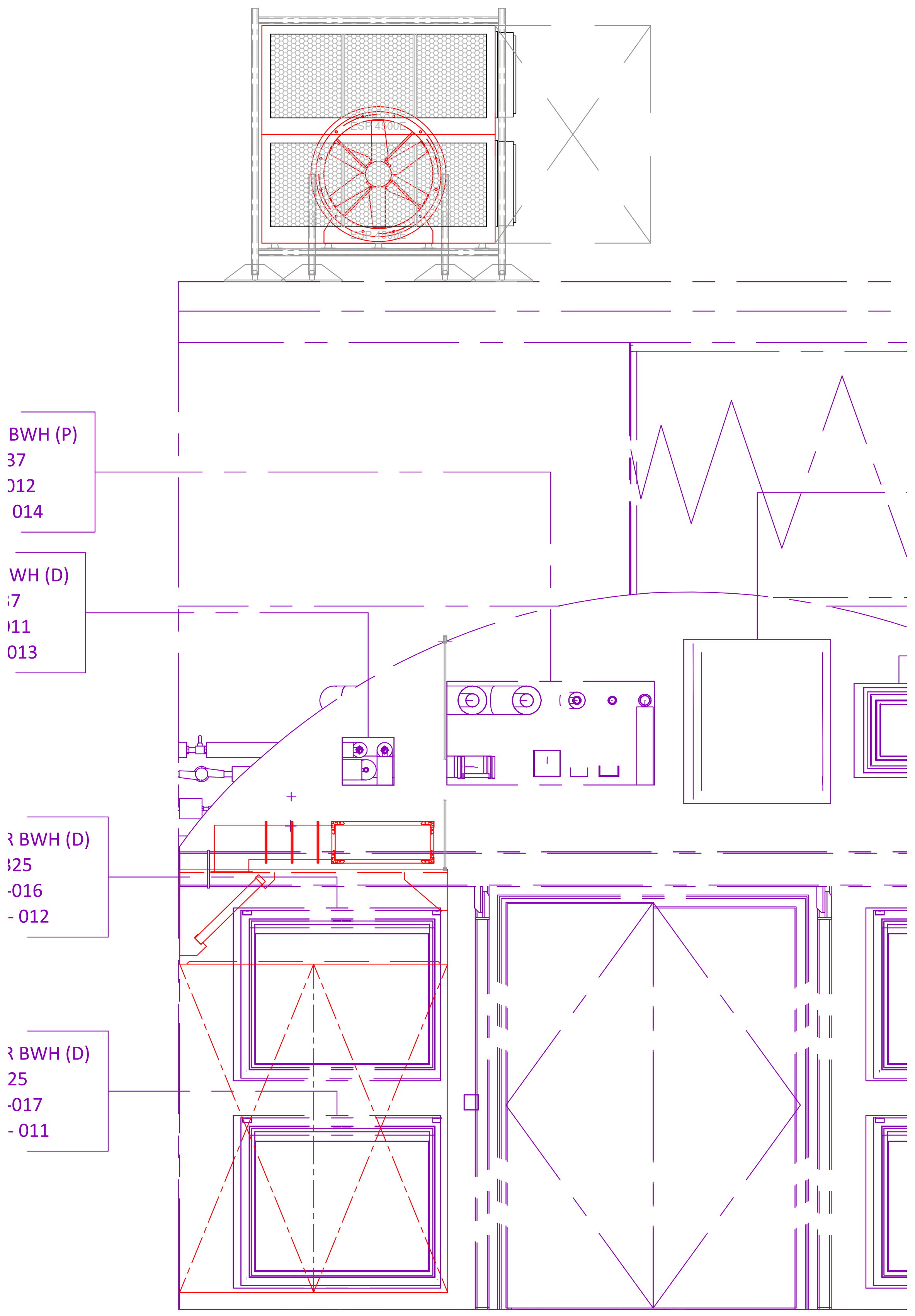


FAN INSTALLATION ON C - C

NOTES.
N1. ALL PLANT INFORMATION TO BE CONFIRMED.
N2. ALL FIRST FIX WIRING TO BE COMPLETED PRIOR TO CANOPY AND SYSTEM INSTALLATION.
N3. ELECTRICIAN TO DETERMINE CABLE SIZE FOR INSTALLATIONS BASED ON WIRING SCHEMATIC.
N4. FAN UNIT TO BE INSTALLED C/W 2D ATTENUATION Nr. 12/15dBA TO SYSTEM AND ATMOSPHERIC SIDE.
N5. ANY NOISE REQUIREMENTS TO BE ADVISED PRIOR TO INSTALLATION.
N6. ANY ADDITIONAL REQUIREMENTS TO BE CONFIRMED BEFORE ANY INSTALLATIONS CAN BE DONE.



ROOF MOUNTED PLANT AND RISER ON A-A



ROOF MOUNTED PLANT AND RISER ON B - B

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DIMENSIONS

All wall dimensions indicated on this drawing are the minimum finished wall dimensions as required by Catering Projects Limited and any differences or variations on site or on contract drawings are to be brought to the attention of Catering Projects Limited immediately. All dimensions are to checked on site and are not to be scaled from the drawing.

GENERAL NOTES

A 1000mm opening is required giving a 900mm clear door opening to at least one external access door to the kitchen to enable equipment access at point of on installation and for general servicing during life of the kitchen.

All mechanical service pipework run by the main contractor is to drop down from ceiling or to follow agreed pipework runs so as not to himder equipment pushing hard to walls. All service runs / drops to be agreed prior to first fix runs.

All heights of electrical boxes refer to the underside of the isolator boxes/socket boxes.

All services provided by main contractors, mechanical contractors and electrical contractors are to be run to the position shown on the equipment drawing or to within one (1) metre of the equipment connection points.

Rev	Brief Description	Date	Drwn
A	Initial issue released for comments/discussion	13.03.23	JH

T:\Revit\Job Files\RV_14797_MIF - Main Drawing File\1. Latest\014797-001 - MIF - Proposed Kitchen (Ground Floor Arch)\014797-001-MIF-ProposedMainKitchen-CateringLogoBlack-2752424.bmp

Client/Project

T:\Revit\Job Files\RV_14797_MIF - Main Drawing File\1. Latest\014797-001 - MIF - Proposed Kitchen (Ground Floor Arch)\014797-001-MIF-ProposedMainKitchen-MIFBranding-2752430.jpg

Drawing Title

Proposed Riser and Roof Mounted Plant

Drawn by J Hindle
Date 13.03.23
Scale 1 : 20 @ A0
Drawing Number BAC-11641D
Revision A

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