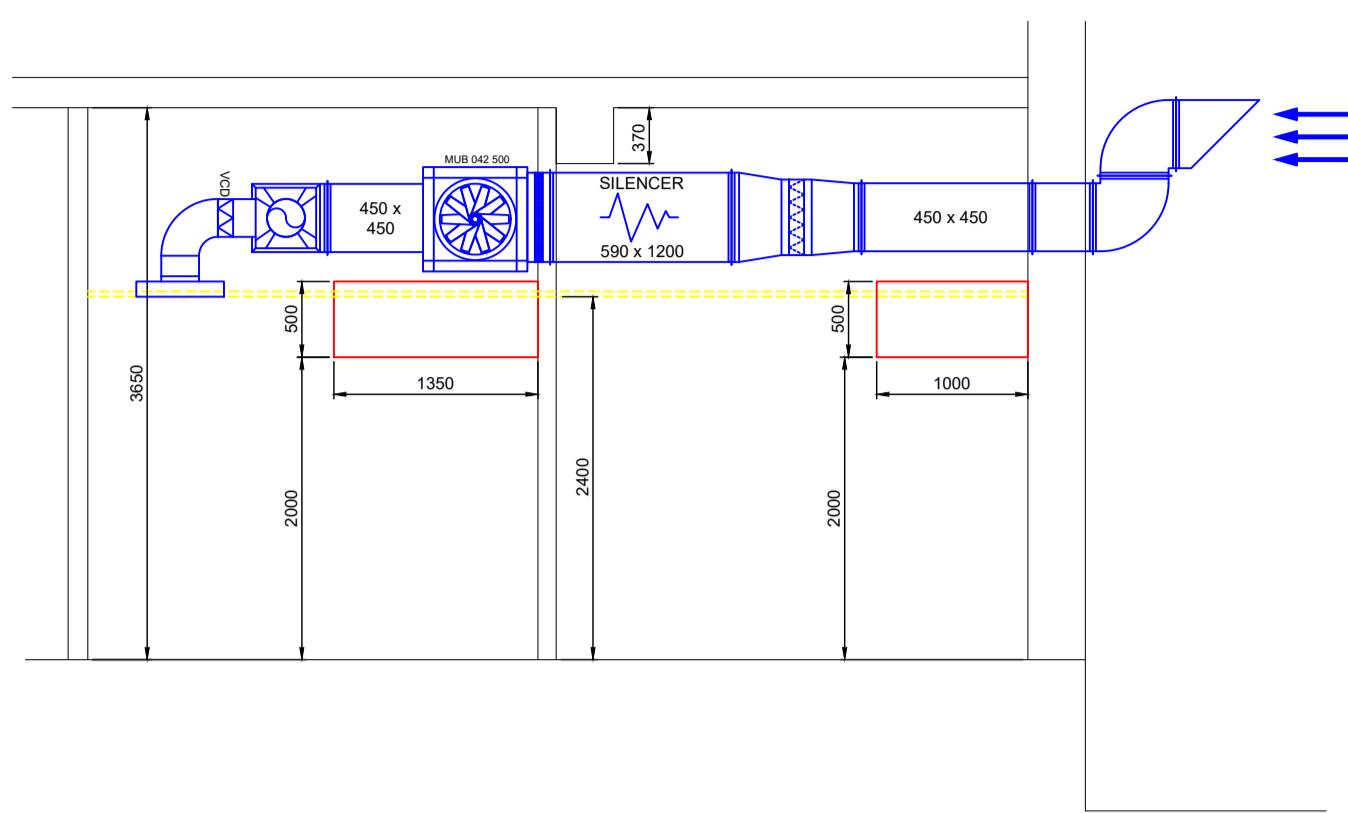


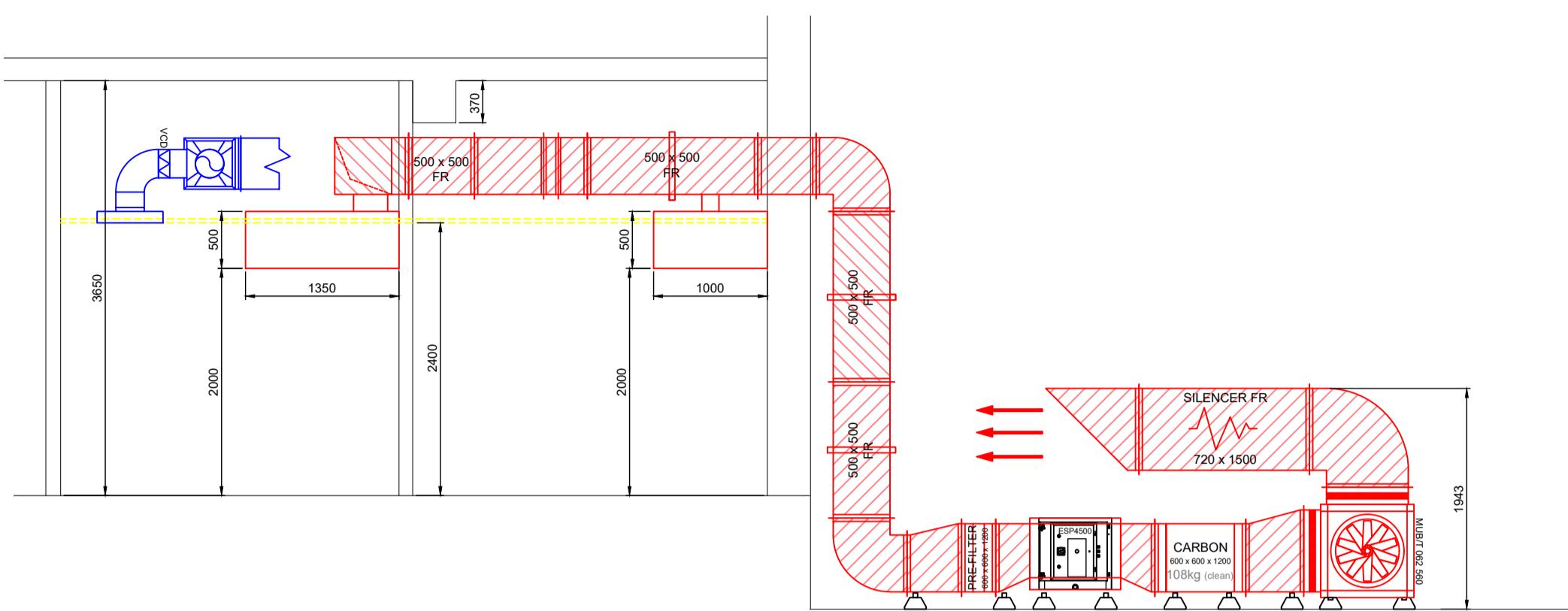
Section B-B

Showing supply

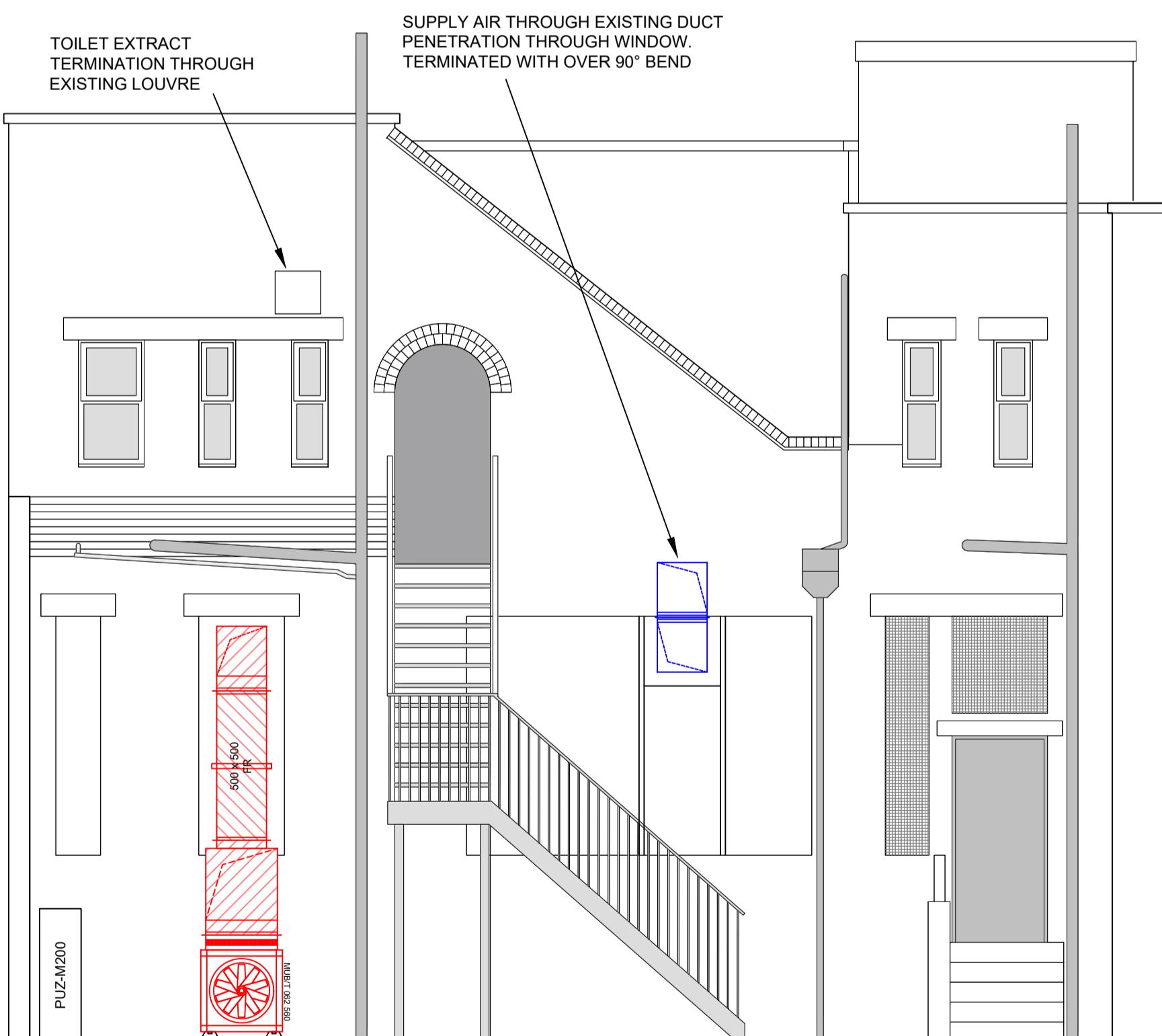


Section B-B

Showing extract

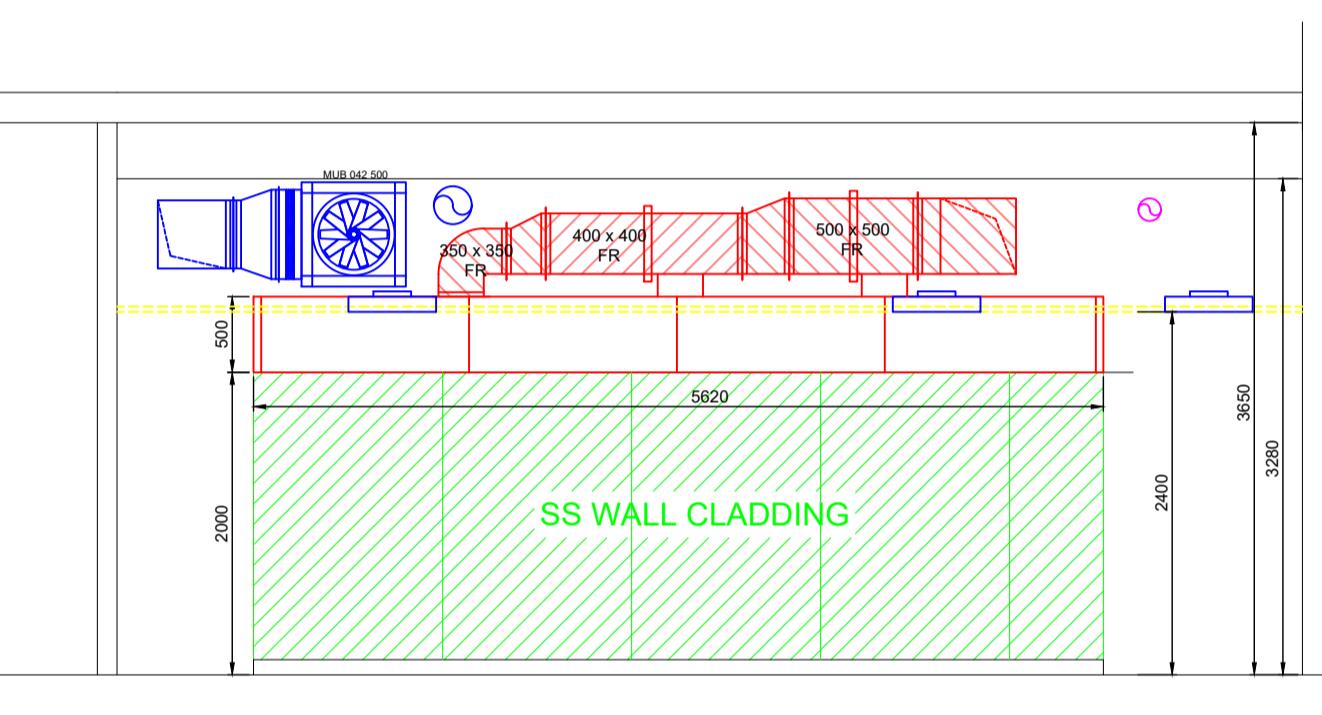


Rear Elevation



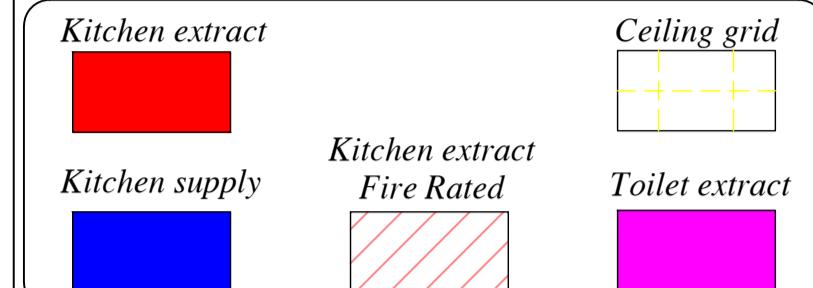
Section A-A

Showing cookline



FOR APPROVAL

DO NOT SCALE FROM THIS DRAWING!
ALL MEASUREMENTS IN MILLIMETERS
GENERAL TOLERANCE +/- 1mm.
ALL POWER & SERVICES INSTALLATION BY
CLIENT AND/OR M&E CONTRACTOR.



FAN INFORMATION
Extract fan: MUB/T 062 560
Start current: 80.64A 3PH
Sound level: 52 dB @ 3m (20m² Sabine)
38 dB @ 3m (free field)

Supply fan: MUB 042 500
Start current: 54.18A 3PH
Sound level: 48 dB @ 3m (20m² Sabine)
34 dB @ 3m (free field)

Approximate canopy weight: 300kg

Drawing to be used in conjunction with
Architect: Richard Pedlar LNG4535.10/11
Kitchen: Tailor Made Ruislip Rev2

REVISIONS:

REV	DATE	NOTES
A	14/01/2022	<i>Supply air silencer changed to correct length</i>
B	04/05/2022	<i>ESP added. Cookline changed for all electric. Extract filters moved to external compound area.</i>
C	04/05/2022	<i>A/C condensers changed</i>

Client:
Loungers

Project:
Ruislip Lounge
GRANERO
81-83 High Street
HA4 7AB

Scale:	1:50 @ A1
Date:	04/05/2021
Drawn by:	CH
Drawing number:	L202-02
Revision:	C

Partridge  **Ventilation**
"a breath of fresh air"

Caradon Industrial Estate, Redruth, Cornwall TR15 1SH
01209 204700
enquiries@partridge-ventilation.co.uk

NOTE: System is designed with an all electric cookline. Accordingly, the duct and fans are rated for a lower duty and should the cookline change to have gas equipment, the system may not be sufficient for the duty

Customers Signature:

Date: