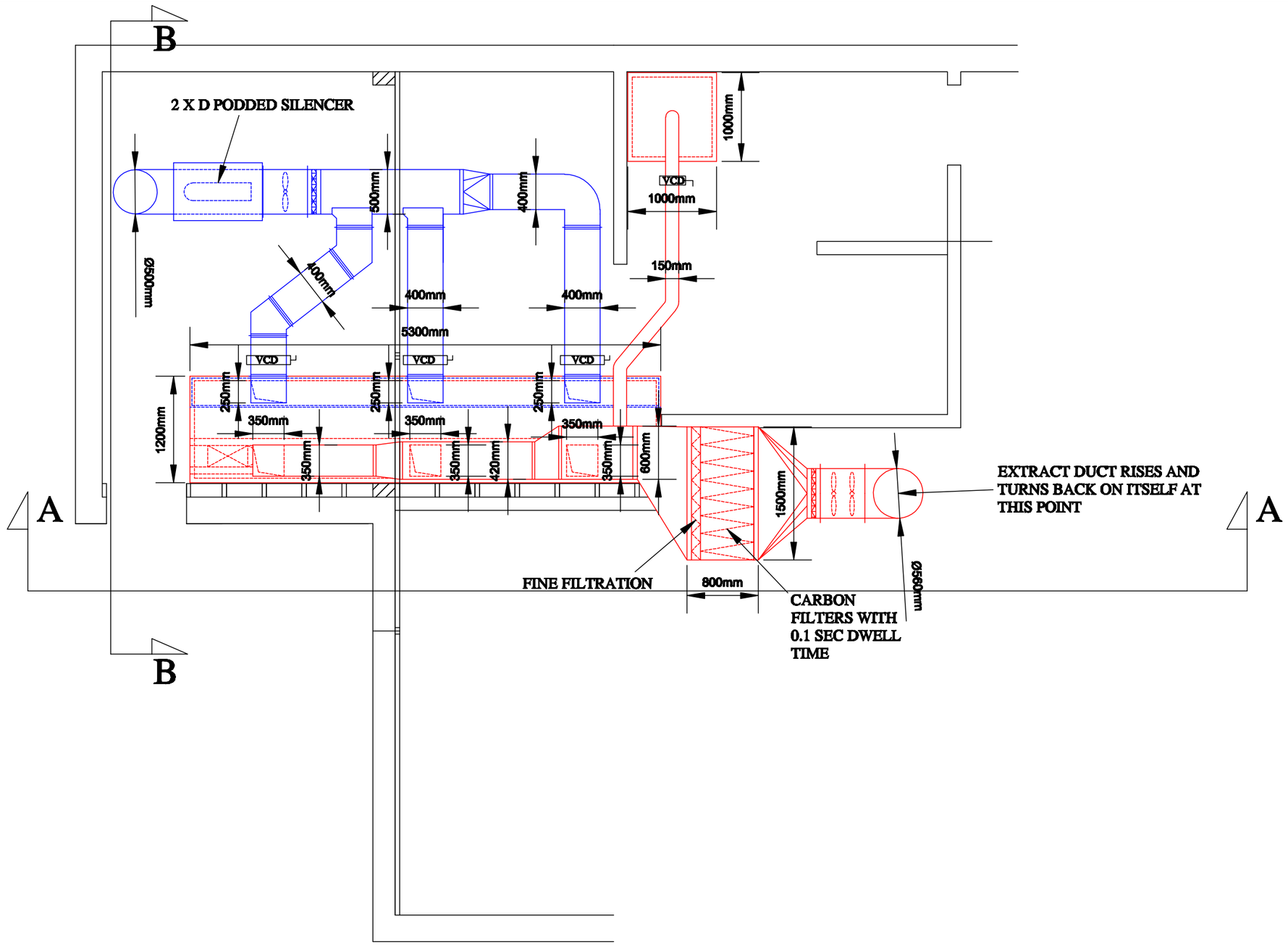
DIDSBURY LOUNGE



PLAN VIEW

EXTRACT SYSTEM

SUPPLY SYSTEM

S/S WALL CLADDING

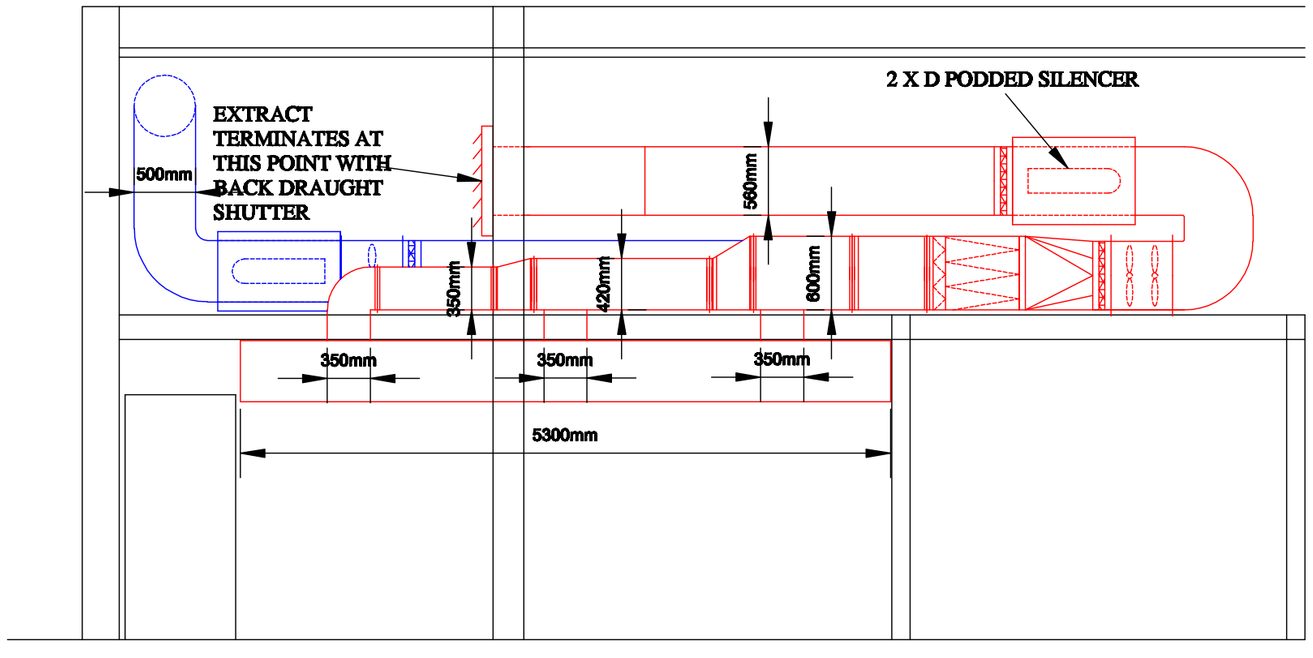
EXTRACT FAN = SPP560-4-3
START CURRENT =26.3 AMPS
F.L.C. = 5.6 AMPS
SOUND LEVEL = 69dBA@3m
(INVERTER CONTROLLER)

PLEASE NOTE THIS SOUND LEVEL WILL BE REDUCED BY 19dBA GIVING AN OVERALL SOUND LEVEL OF 50dBA@3m.

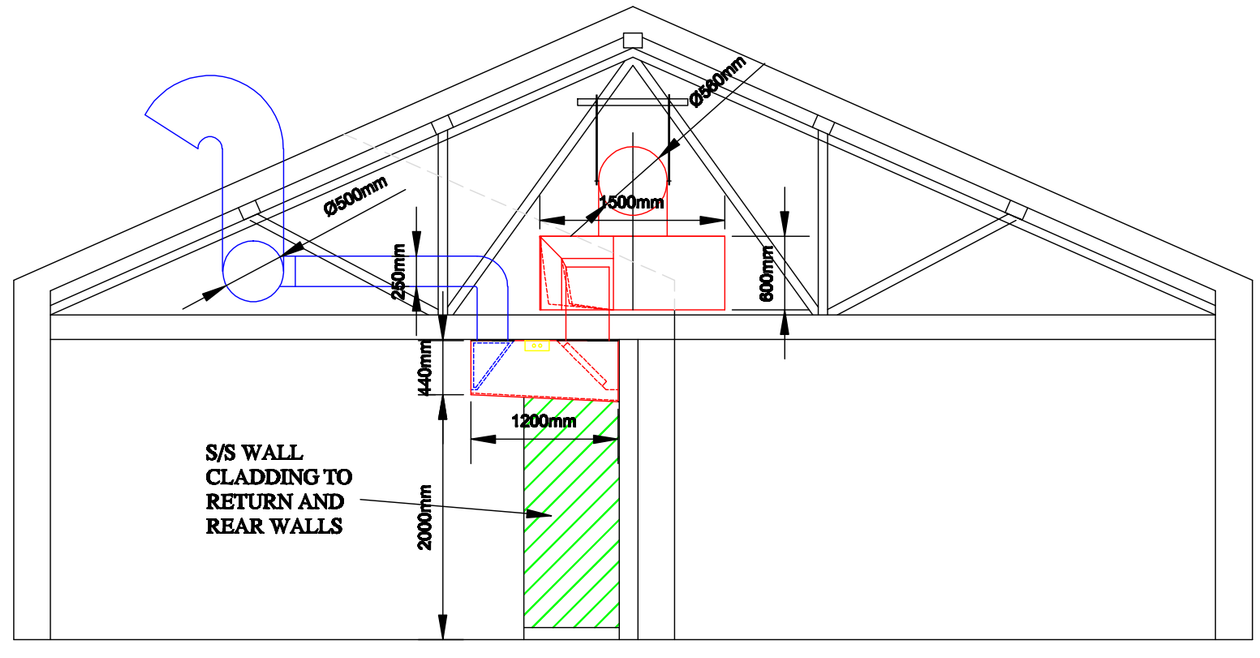
SUPPLY FAN = SLC500-4-3B
START CURRENT = 11.4 AMPS
F.L.C. = 2 AMPS
SOUND LEVEL =58dBA@3m
(INVERTER CONTROLLER)

PLEASE NOTE THIS SOUND LEVEL WILL BE REDUCED BY 15dBA GIVING AN OVERALL SOUND LEVEL OF 43dBA@3m.

PLEASE NOTE:
ODOUR CONTROL WITH ACTIVATED CARBON FILTERS WITH DWELL TIME OF 0.1 sec



SECTION 'AA'



SECTION 'BB'

FOR APPROVAL

REVISIONS:

PROJECT:
DIDSBURY LOUNGE

CLIENT:
LOUNGERS

SCALE : 1-50	DATE :10/03/13
DRAWN BY: *R PARTRIDGE*	
DRAWING NO: RP989/3	
REVISION:	

PARTRIDGE VENTILATION
Cardrew Industrial Estate, Redruth, Cornwall TR15 1SS
Tel: 01209 204700 Fax: 01209 204701
email rpartridge@dsl.pipex.com

I hearby confirm my acceptance of all information on this drawing and understand that any subsequent changes to this plan may be subject to additional charges

Customers Signature: . . . . . .

Date: . . . . . .