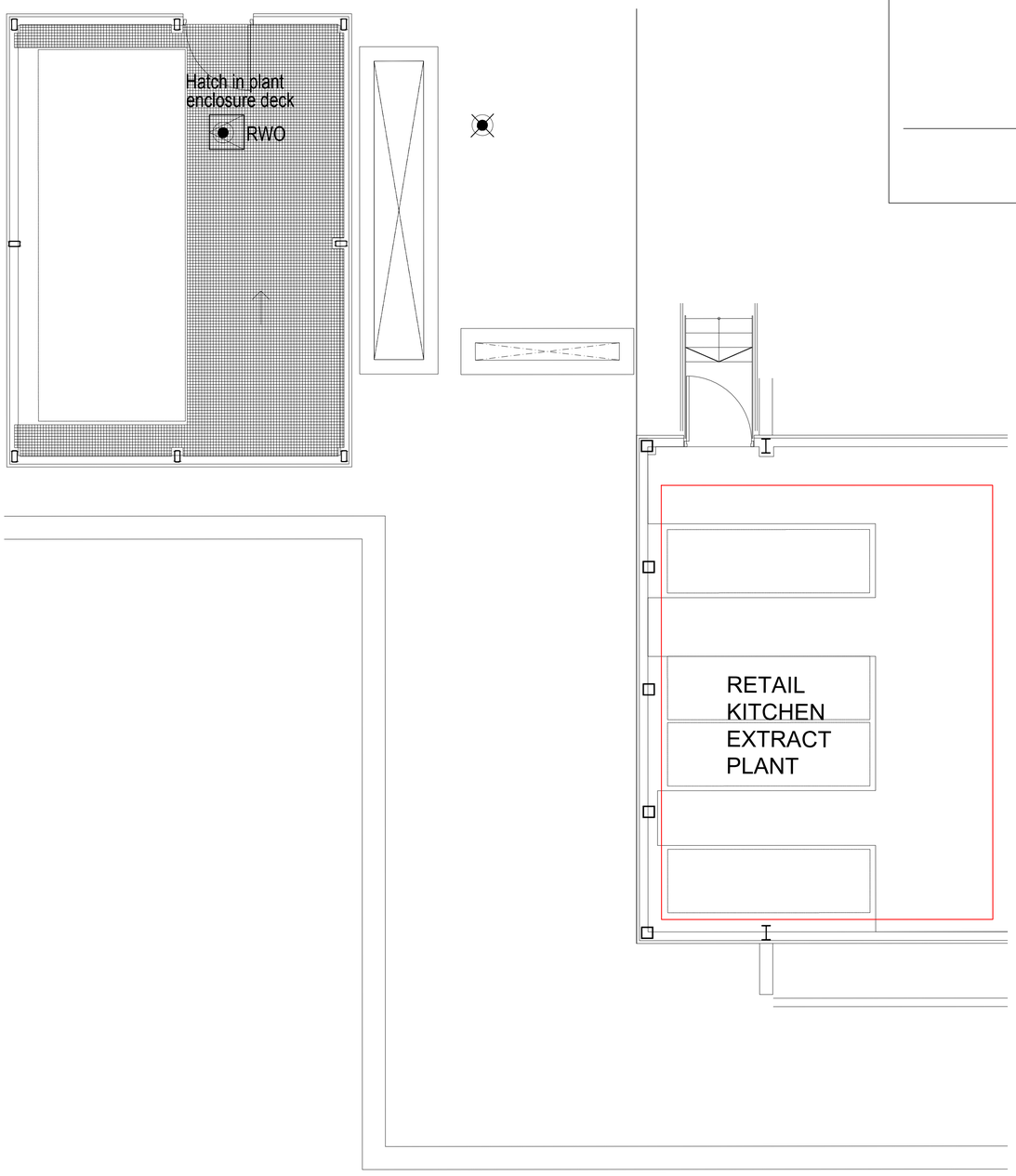
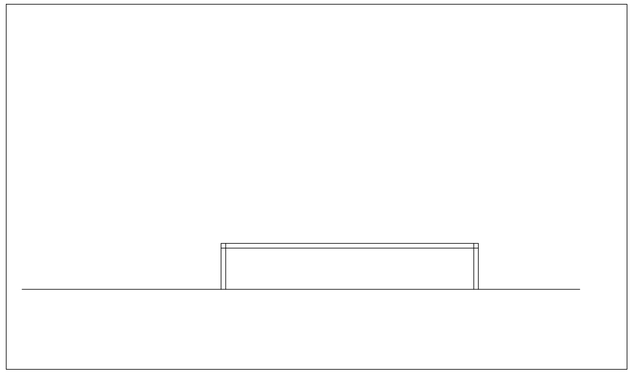
MANCHESTER BUSINESS SCHOOL LOUNGE

(ROOF PLAN)

KITCHEN EXTRACT SYSTEM





FOR APPROVAL

DO NOT SCALE FROM THIS DRAWING !

ALL MEASUREMENTS IN MILLIMETRES
GENERAL TOLERANCE +/- 1mm
CANOPY TO BE MANUFACTURED FROM 18G (1.2MM) DULL POLISHED STAINLESS STEEL GRADE 304.
FOLDED CONSTRUCTION

FAN INFO:

EXTRACT FAN = MUB/T062 630
F.L.C = SEE SEPARATE INFO
SOUND LEVEL =SEE SEPARATE INFO
CONTROLLER =

EXTRACT FLOW RATE = 2.1m³/sec

SUPPLY FAN = MUB/062 560
F.L.C = SEE SEPARATE INFO
SOUND LEVEL= SEE SEPARATE INFO
SUPPLY CONTROLLER =

SUPPLY FLOW RATE = 1.8m³/sec

APPROX CANOPY WEIGHT =

APPROX DUCT WEIGHT =

LIGHTS = YES

HEATER BATTERY = NO

FINE FILTRATION = YES

ESP FILTRATION = NO

U.V. = YES

CARBON FILTRATION -= YES

REVISIONS:

PROJECT:
MANCHESTER BUSINESS SCHOOL LOUNGE

CLIENT:
LOUNGERS

SCALE : A1 1-50
DATE : 21-6-18
DRAWN BY: RP
DRAWING NO: 3761/2
REVISION:

Partridge Ventilation
"a breath of fresh air"
Cardrew Industrial Estate, Redruth, Cornwall TR15 1SS
Tel: 01209 204700 Fax: 01209 204701
email enquiries@partridge-ventilation.co.uk

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

Customers Signature: .....

Date: .....