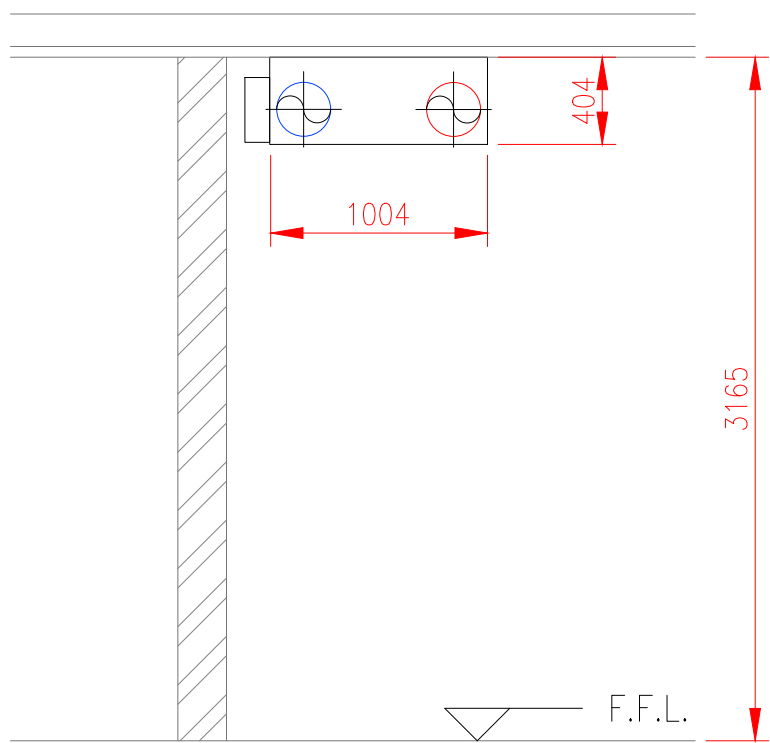
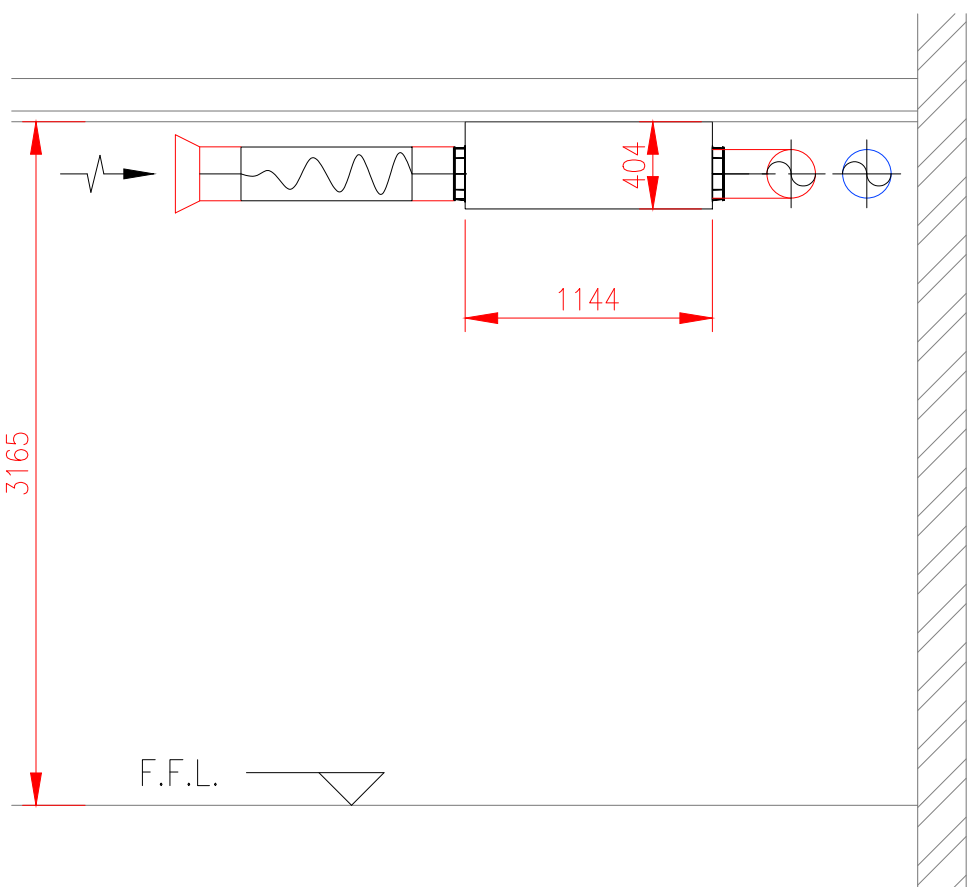


GENERAL NOTES

- 1.0 THE DRAWING SHALL BE READ IN CONJUNCTION WITH THE SPECIFICATION & ALL OTHER RELEVANT DOCUMENTS & DRAWINGS PROVIDED BY MEP DESIGN.
- 2.0 THE DRAWING INDICATES THE DESIGN INTENT FOR THE WORKS.
- 3.0 COORDINATION WORKING DRAWINGS, INSTALLATION DRAWINGS & BUILDERS WORK DRAWINGS SHALL BE PREPARED BY THE CONTRACTOR.
- 4.0 DIMENSIONS SHALL NOT BE SCALED FROM THE DRAWING & THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL DIMENSIONS & LEVELS ON SITE FOR THE ACTUAL SETTING OUT OF THE WORKS.



VIEW 'A'



VIEW 'B'



Lossnay-LGH-RVX-E



SAMSUNG-VRF-DVM
SEE NOTE 5.0

LOSSNAY LGH RVXE
MOUNTED TIGHT TO SOFFIT.
AIR VOLUME AUTOMATICALLY
BASED ON CO₂ READINGS.
CO₂ SENSOR INSTALLED WITHIN
EXTRACT DUCT.

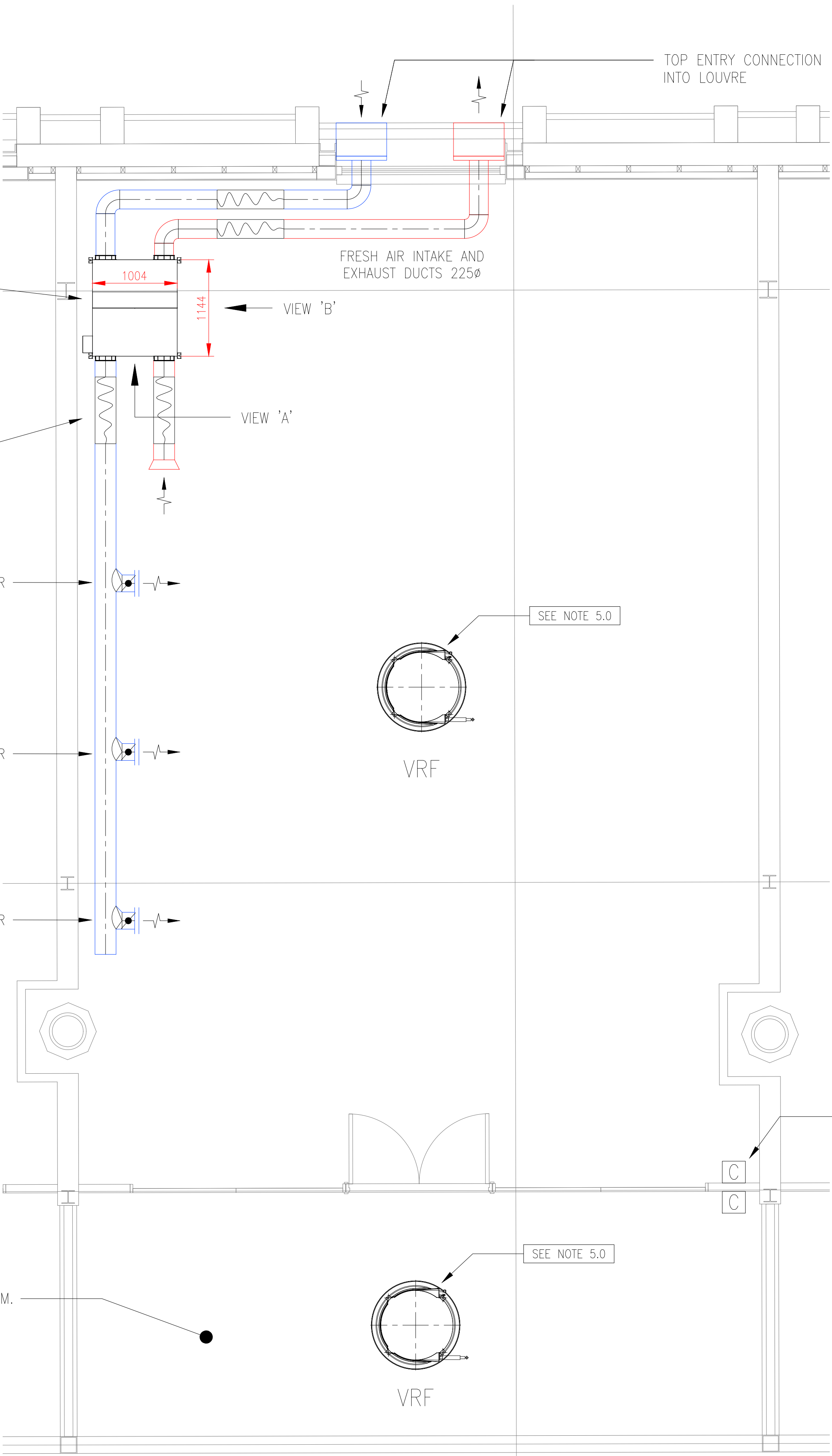
SECONDARY DUCTWORK
BOTH 250Ø.

SIDE WALL DIFFUSER

SIDE WALL DIFFUSER

SIDE WALL DIFFUSER

THIS AREA IS OPEN TO ATRIUM.
TO VENTILATE VIA HIGH LEVEL
LOUVRES IN ROOF.



OPTION '1'

MVHR DESIGN - SIDE WALL GRILLES

WALL MOUNTED CONTROLLER
FOR COOLING SYSTEM.
SEE NOTE 5.0.

SPECIFIC NOTES

- 1.0 AIR VOLUME DESIGNED BASED ON OCCUPANCY OF 32 PEOPLE c/w 50% DIVERSITY.
- 2.0 EQUIVALENT TO 1 PERSON PER 6m².
- 3.0 BALANCED SUPPLY & EXTRACT. NO TRANSFER GRILLE REQUIRED INTO CORRIDOR.
- 4.0 LOSSNAY UNIT & ALL DUCTWORK TO BE POWDER COATED OFF SITE TO COLOUR ADVISED BY INTERIOR DESIGNER.
- 5.0 SHOWN FOR COORDINATION PURPOSES ONLY.

T01 ISSUED FOR TENDER NOV 23
Revision Description Date



Client
ALLIED LONDON

Project
UPPER & LOWER CAMPFIELD - DESIGN

Title
MECHANICAL SERVICES
LOWER CAMPFIELD
VENTILATION
TYPICAL GROUND FLOOR OFFICE

Scale 1 : 50 @A1 Drawn W.H.
Project No. Zone Originator Uniclass Type Level Code Rev
22_023 - LC - MEP - G525 - DE - 00 - 001 - T01