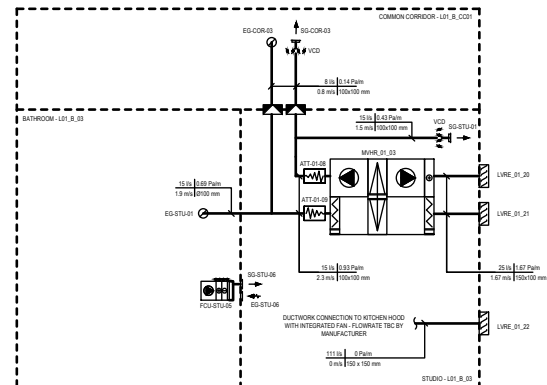
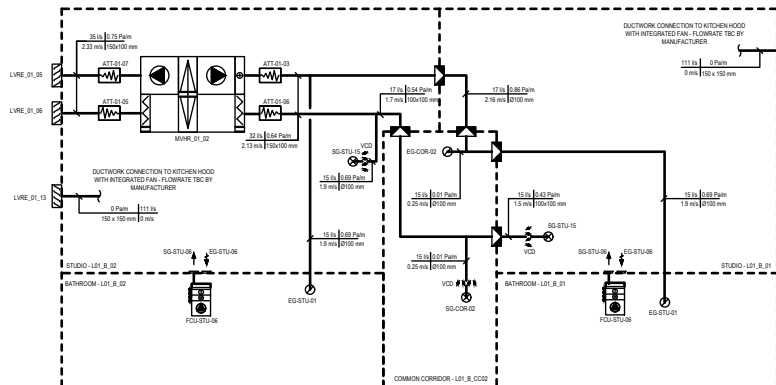
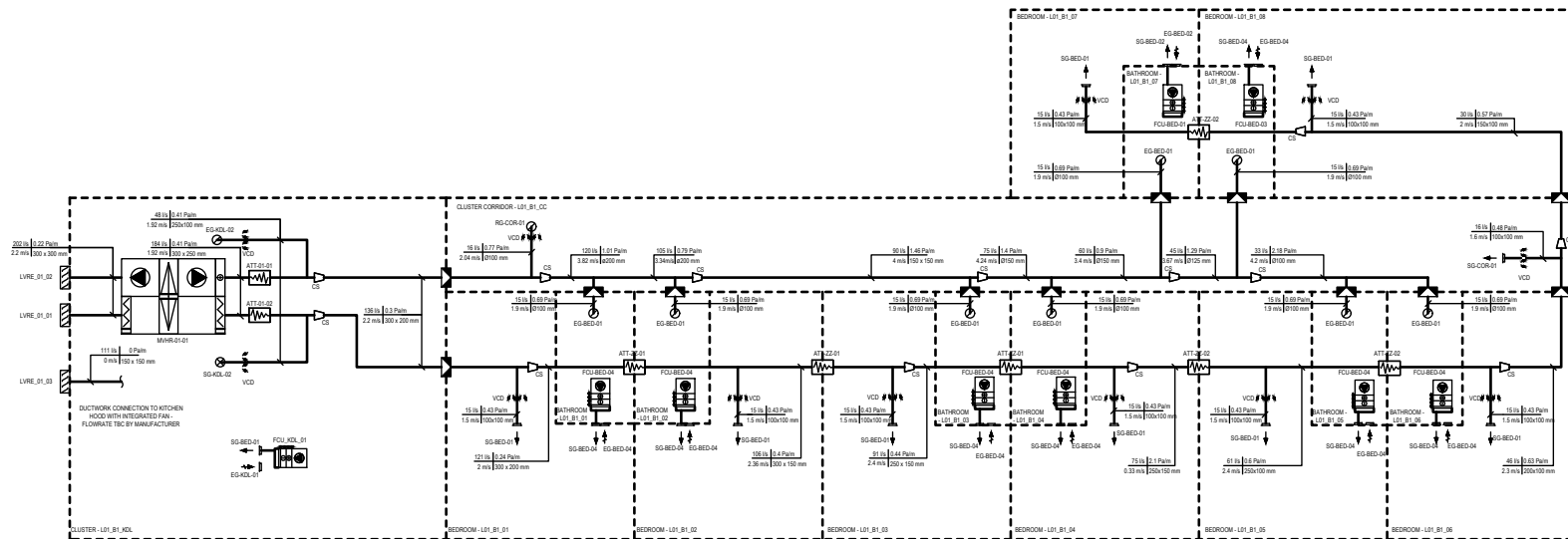


LEVEL 02



NOTES:

1. DO NOT SCALE.
2. ALL DIMENSIONS IN MILLIMETERS.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECT, STRUCTURAL, ELECTRICAL, MECHANICAL, PLUMBING, PNEUMATIC, HYDRAULIC, AND BUILDING SERVICES ENGINEERS DRAWINGS.
4. SPECIFICATIONS & SCHEDULES.
5. ALL DUCTWORK TO BE INSTALLED TO DWY44.
6. REFER TO EDC SCHEDULES FOR MVHR, EXTRACT FAN, FIRE DAMPER AND ATTENUATION DETAILS.
7. ALL INTAKE AND EXHAUST TERMINATION TO BE A MINIMUM OF 10 METER.
8. REFER TO EDC LAYOUTS FOR DETAILS REGARDING FIRE RATED EXTRACT/SUPPLY SYSTEMS.
9. PENETRATION SLIPS IN LINE WITH BS 12101-2 TO BE INSTALLED.
10. DUCTWORK PENETRATES FIRE COMPARTMENTS.
11. ALL FCUs TO HAVE 1NO 600MM X 600MM EXCESS PANEL, POSITIONED AT 1M FROM THE REAR QUARTER OF THE UNIT FOR FAN REPLACEMENT.

1. DO NOT SCALE.
2. ALL DIMENSIONS IN MILLIMETERS.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECT, STRUCTURAL ENGINEERS & BUILDING SERVICES ENGINEERS DRAWINGS.
4. SPECIFICATIONS & SCHEDULES.
5. ALL DUCTWORK TO BE INSTALLED TO DW144
6. REFER TO EDC SCHEDULES FOR MVHR, EXTRACT FAN, FIRE DAMPER AND ATTENUATION DETAILS/
7. ALL INTAKE AND EXHAUST TERMINATION TO BE A MINIMUM OF 18M APART.
8. REFER TO EDC LAYOUTS FOR DETAILS REGARDING FIRE RATED SMOKE EXTRACT/SUPPLY SYSTEMS.
9. EXTRACT/INTRODUCTION SLEW IN LINE WITH BS 12101-2 TO BE INSTALLED WHERE DUCTWORK PENETRATES FIRE COMPARTMENTS.
10. ALL FCUs TO HAVE 100 G600M X 600MM EXHAUST PANEL POSITIONED AT THE REAR QUARTER OF THE UNIT FOR FILTER REPLACEMENT.

CDI	2301/2026	FOR REVIEW	XP	Ad
Rev	Date	Description	Orig	App
Client				
McAleer & Rushe				

Project	Printworks
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Mechanical Services - First Floor -
Ventilation Schematic - Sheet 1 of 5

Drawing No 179-EDC-B1-ZZ-DR-M-30116		
RIBA Work Stage STAGE 4B	Status Code S4	Revision C01
Scale @ A0 NTS	Model Manager JC	Project Manager BF