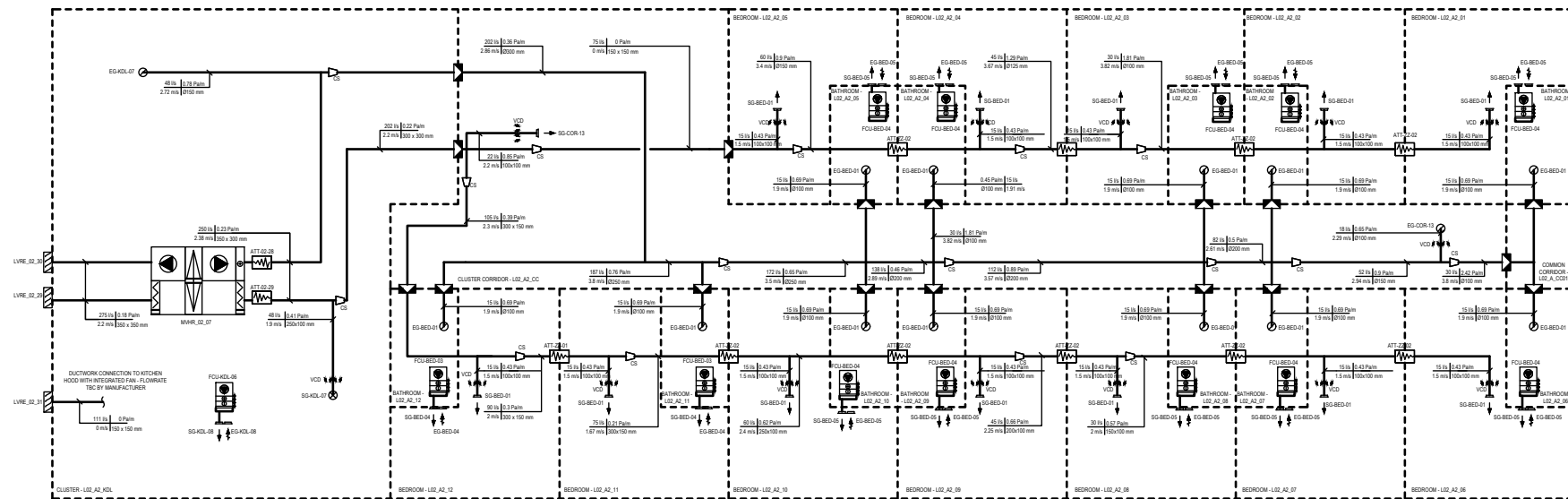
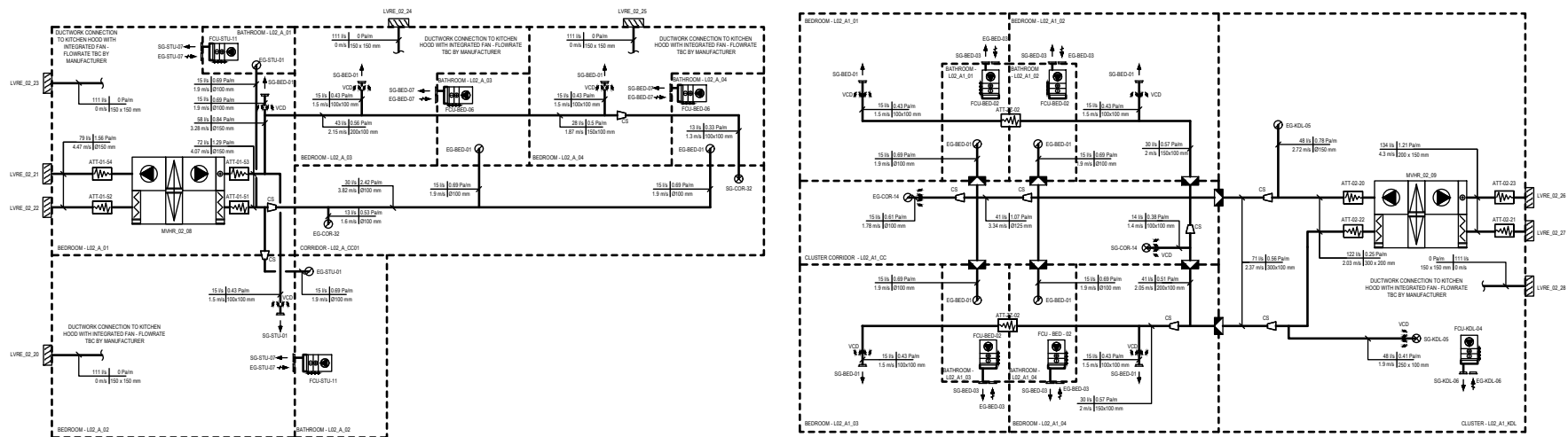




1. DO NOT SCALE.
2. ALL DIMENSIONS IN MILLIMETERS.
3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER ARCHITECT
4. STRUCTURAL, ENGINEERS & BUILDING SERVICES ENGINEERS DRAWINGS.
5. SPECIFICATIONS & SCHEDULES.
6. ALL DUCTWORK TO BE INSTALLED TO DW144
7. REFER TO EDC SCHEDULES FOR MVHR, EXTRACT FAN, FIRE DAMPER AND
8. ATTENUATION DETAILS/
9. ALL INTAKE AND EXHAUST TERMINATION TO BE A MINIMUM OF 1M APART.
10. REFER TO EDC LAYOUTS FOR DETAILS REGARDING FIRE RATED
11. EXTRACT/SUPPLY SYSTEMS.
12. PENETRATION SEALS IN LINE WITH BS 1201-2 TO BE INSTALLED
13. WHERE
14. DUCTWORK PENETRATES FIRE COMPARTMENTS.
15. ALL FCUs TO HAVE 100 600MM X 600MM EXCESS PANEL
16. POSITIONED AT THE
17. REAR QUARTER OF THE UNIT FOR FILTER REPLACEMENT.

OS	2/25/2025	FOR REVIEW	RF	AB
Client	Date	Description	CRG	App
McAleer & Rushe				
Project				
Printworks				
Files				
Mechanical Services - Second Floor - Ventilation Schematic - Sheet 3 of 3				
Drawing No. 179-EDC-B1-ZZ-DR-M-30123				
RIBA Work Stage	STAGE 4B	Station Code	S4	Drawn
Scale	1/2" = 1'-0"	Model Manager	JC	Project Manager
	NTS			BP