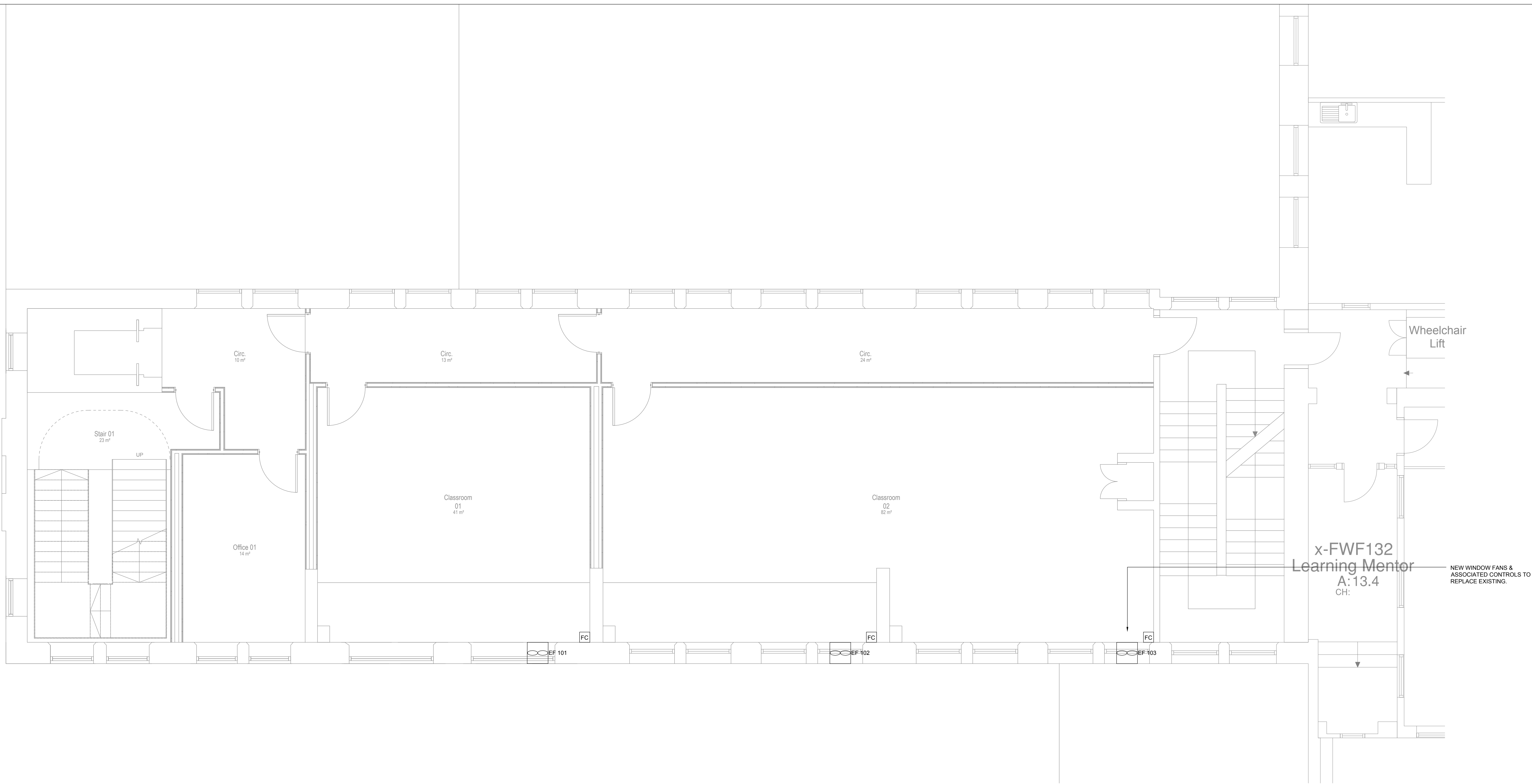




- NOTES:
1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE M&E ENGINEERING SPECIFICATION DOCUMENTS AND THE ASSOCIATED ARCHITECTURAL INFORMATION.
 2. ALL DUCTWORK SHALL BE CONSTRUCTED AND INSTALLED IN ACCORDANCE WITH DW1441/2.
 3. FINAL DUCTWORK CONNECTIONS MAY BE IN FLEXIBLE WHERE REQUIRED. MAXIMUM LENGTH OF 300mm.
 4. SUB-CONTRACTOR SHALL PROVIDE VCD'S SUFFICIENT TO PROVIDE A FULLY COMMISSIONED INSTALLATION.
 5. ATTENUATION TO BE PROVIDED TO MVHR UNIT.
 6. ALL SYSTEM CONTROLLERS & SENSORS TO BE INSTALLED 1500mm AFFL.



EXTRACT FAN SCHEDULE							
REF	MANUFACTURER	TYPE	DESIGN VOL m³/s	DIMENSION (W x H x D)	CONTROL	SFP	ELECTRICAL SUPPLY
EF 101	NJAURE	XS12GL	N/A	367 x 164 x 242	XS-MFC	0.3	230V 1Ph 50Hz
EF 102	NJAURE	XS12GL	N/A	420 x 420 x 216	XS-MFC	0.3	230V 1Ph 50Hz
EF 103	NJAURE	XS12GL	N/A	420 x 420 x 216	XS-MFC	0.3	230V 1Ph 50Hz

Rev	Date	Description
Project - Xaverian College, Lower Park Road, Rusholme, Manchester, M14 5RB		
Title - Proposed First & Second Floor Ventilation		
Scale - 1:50 @ A0		Design by - AW
Date - 17/06/2021		Call by - EB
Drawing No. - 5551-KGA-00-ZZ-DR-M-701		Revision - -
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