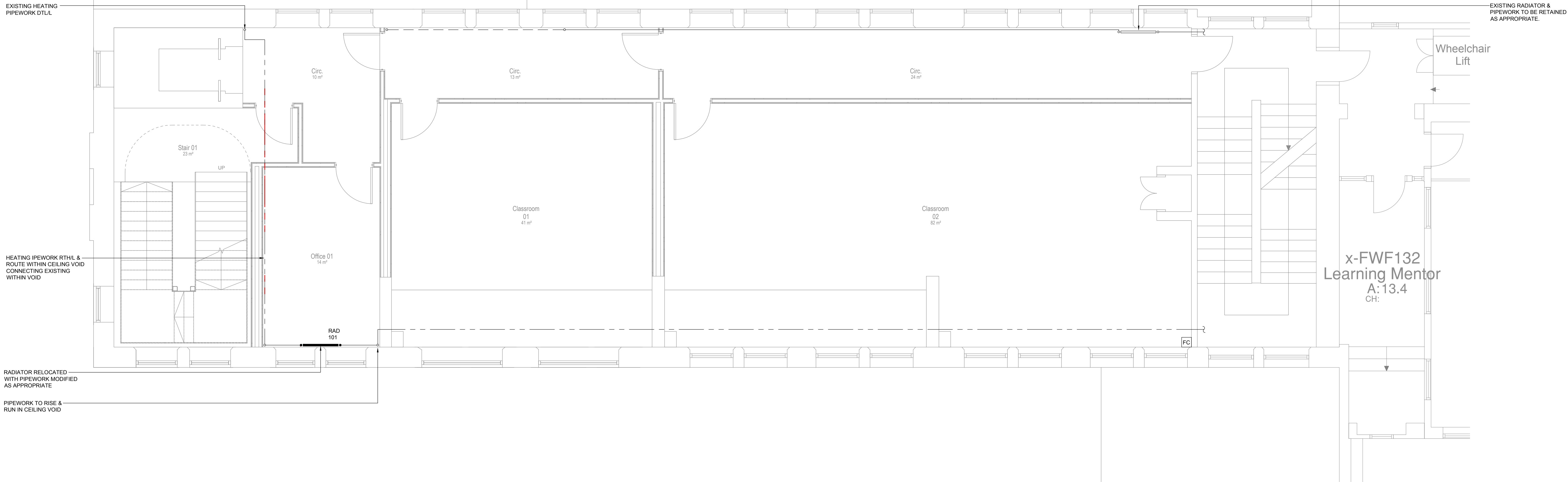
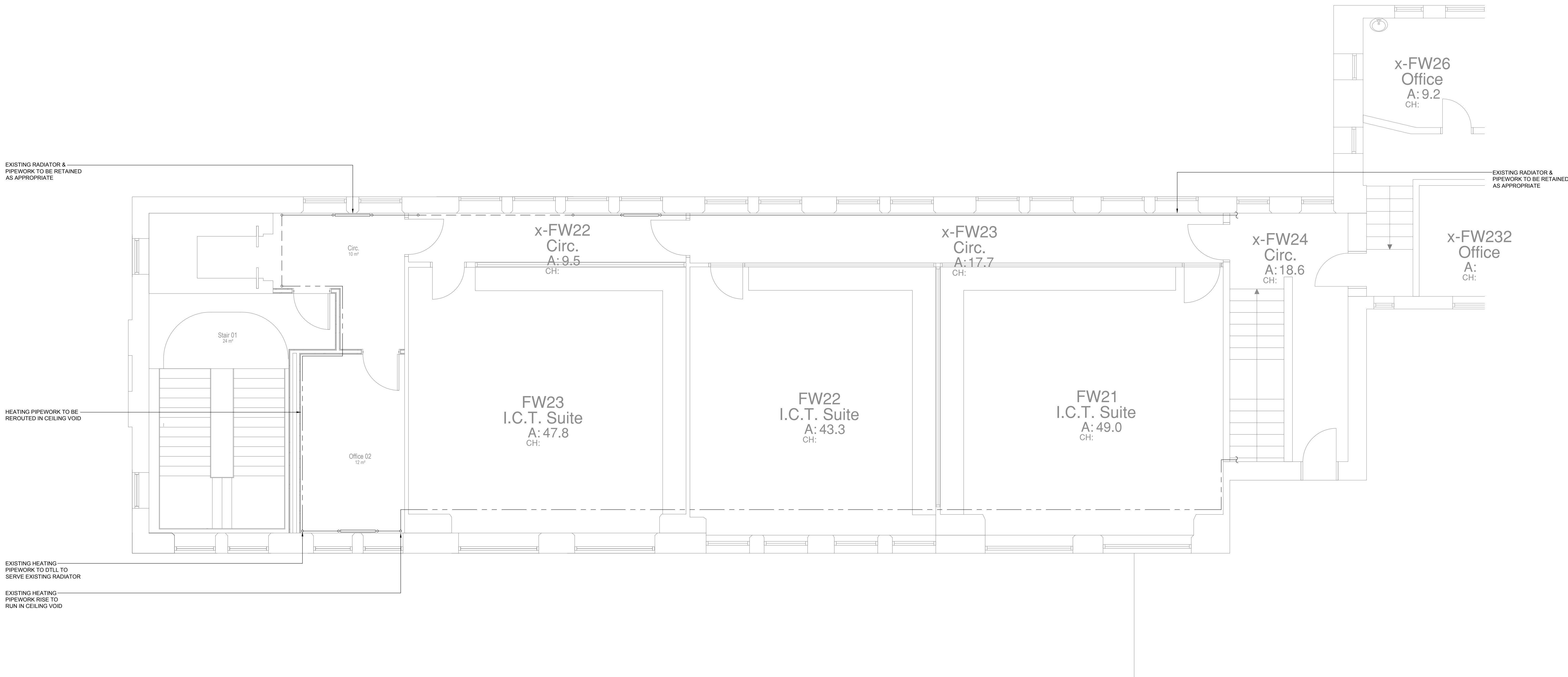




- NOTES:
1. ALL SERVICES TO BE SUPPORTED AT APPROPRIATE INTERVALS IN ACCORDANCE WITH CURRENT GUIDELINES OR MANUFACTURERS RECOMMENDATIONS AS APPROPRIATE.
 2. FINAL RADIATOR POSITIONS AND PIPE RISE/DROP LOCATIONS TO BE AGREED PRIOR TO INSTALLATION.
 3. ALL RADIATORS TO HAVE TRADITIONAL STYLE THERMOSTATIC RADIATOR VALVES (TRV) ON FLOW AND LOCKSHIELD (LSV) ON RETURN MANUFACTURED BY DANFOSS.
 4. MECHANICAL SUB-CONTRACTOR TO INCLUDE FOR ALL VALVES NECESSARY FOR AN INSTALLATION OF THIS NATURE.
 5. ALL PIPEWORK ROUTED WITHIN CEILING VOIDS & RISERS SHALL BE INSULATED.
 6. ALL VISIBLE PIPEWORK TO BE SOLDERED COPPER, POLISHED FINISH.
 7. MECHANICAL SUB-CONTRACTOR IS RESPONSIBLE FOR ACHIEVING CEILING EIGHTS AS PER ARCHITECT'S PLANS.
 8. EXISTING HEATING SYSTEM TO BE FLUSHED PRIOR TO FITTING OF NEW RADIATORS AND VALVES.



Rev	Date	Description
Project - Xaverian College, Lower Park Road, Rusholme, Manchester, M14 5RB		
Title - Proposed First & Second Floor Heating		
Scale - 1:50 @ A0		Design by - AW
Date - 17/06/2021		Card by - EB
Drawing No. - 5551-KGA-00-ZZ-DR-M-501		Revision -
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