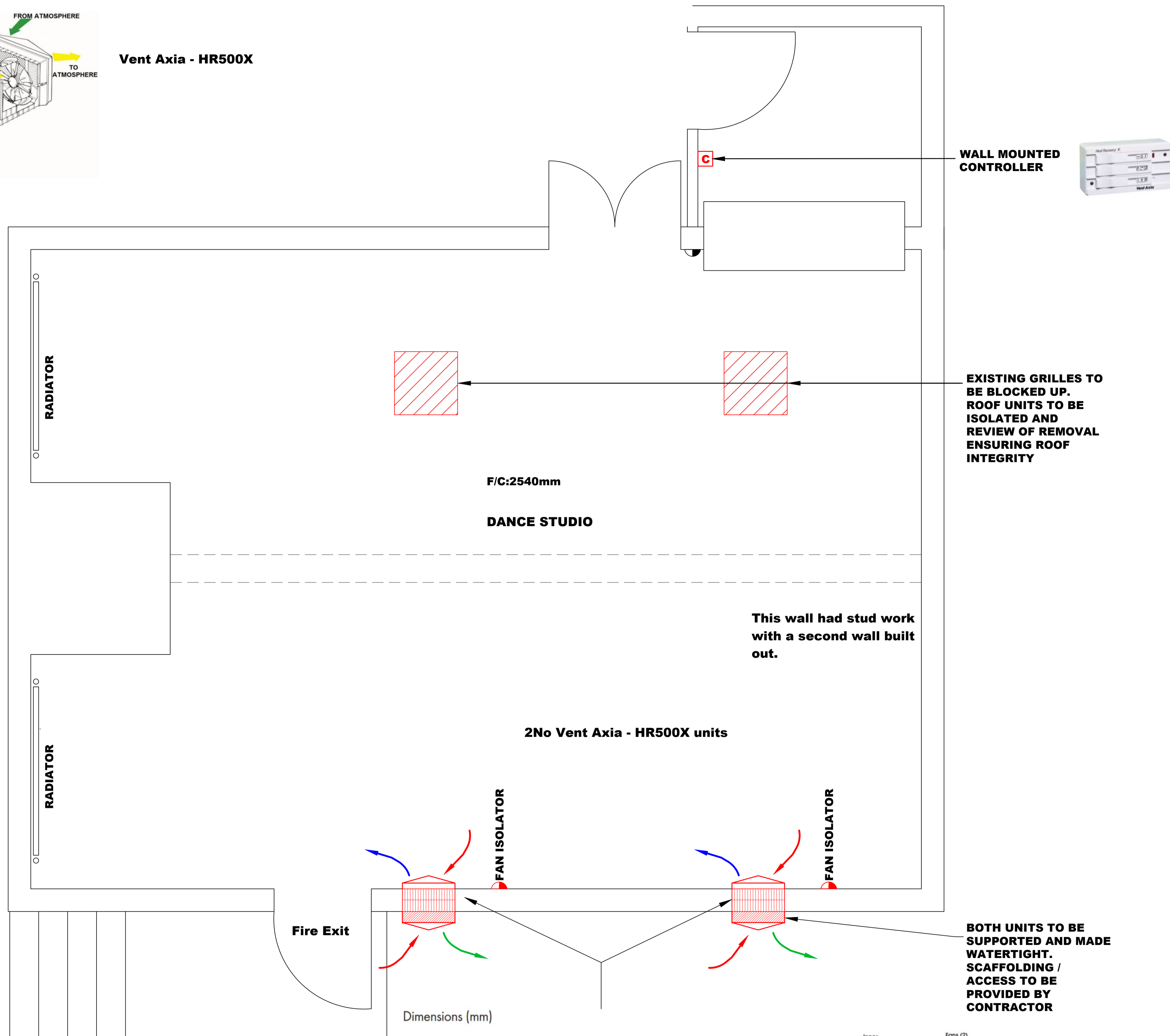


**Vent Axia - HR500X**



**WALL MOUNTED CONTROLLER**



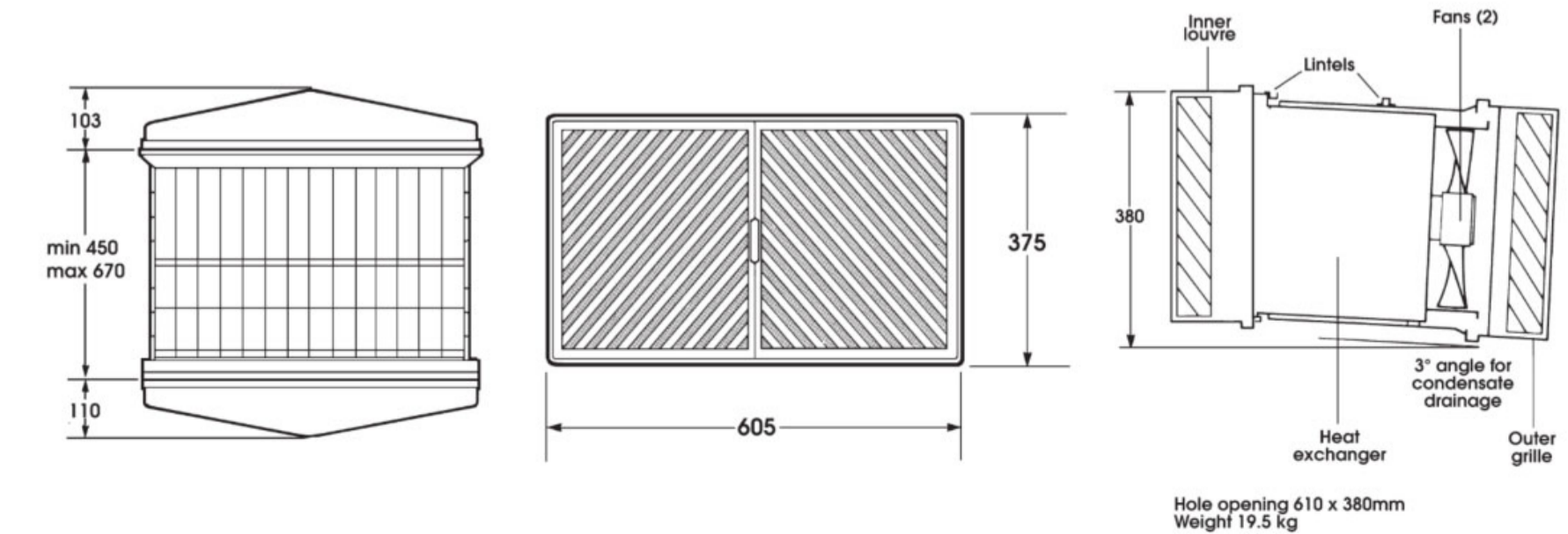
**EXISTING GRILLES TO BE BLOCKED UP. ROOF UNITS TO BE ISOLATED AND REVIEW OF REMOVAL ENSURING ROOF INTEGRITY**

**This wall had stud work with a second wall built out.**

**2No Vent Axia - HR500X units**

**BOTH UNITS TO BE SUPPORTED AND MADE WATERTIGHT. SCAFFOLDING / ACCESS TO BE PROVIDED BY CONTRACTOR**

Dimensions (mm)



**GENERAL NOTES**  
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 This drawing must not be scaled.  
 The Contractor is to report all dimensional discrepancies & errors to the Contract Administrator prior to construction commencing.  
 It is essential that this drawing is read in conjunction with all specifications/ schedule of works & that all works are included for.

**NOTES**  
 Contractor shall design a suitable framework to support the HR500X units in accordance with the manufacturers guidelines and instructions. Due to the existing thickness of the wall the contractor shall build a suitable support frameworks complete with anti vibration mounts and full weather proofing.  
 The Contractor shall allow for all access equipment to carry out the works  
 The Contractor shall make good the wall on completion to ensure weather sealed and secure.  
 Contractor shall ensure all electrical works in Compliance to BS7671

Rev No	Detail	Drawn by	Checked by



BANK HOUSE, WALFORD  
 BASCHURCH, SHROPSHIRE  
 SY4 2HL  
 E: FRASER.LAMONT@FMLPROJECTSERVICES.COM

Client  
**Castle Bromwich Parish Council**

Location  
**Arden Hall**

Project  
**Ventilation to Dance Studio**

Drawing Title  
**Proposed Floor Plan**

Drawn by: CM	Checked by: FL	Date: March 2025	Scale: NTS@A1
Project No: FML-CBPC-001	Drawing No: 002	Revision:	-