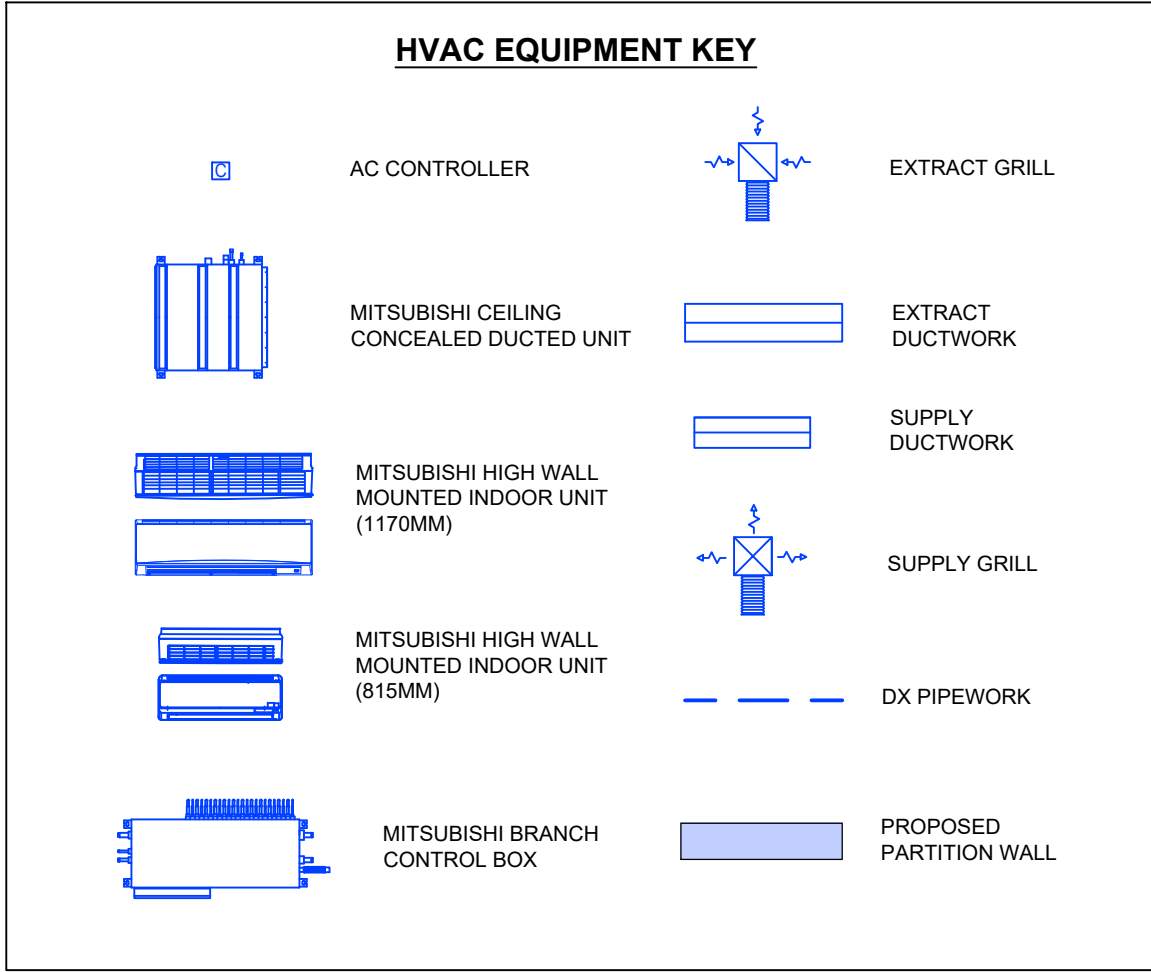
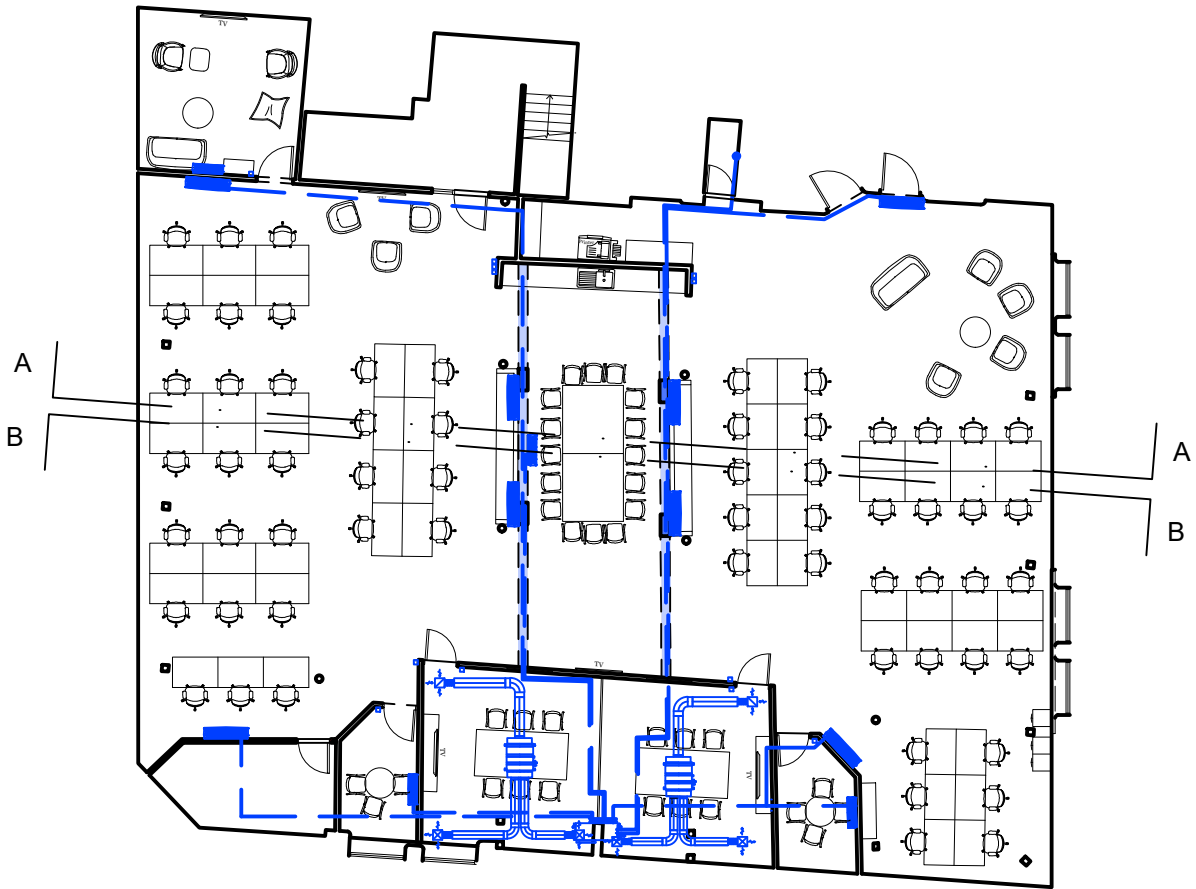




- GENERAL NOTES:**
- Routes of pipework are indicative only.
 - Measurements to be taken onsite.
 - All pipework to follow existing galvanized steel cable trays where possible.
 - Mitsubishi Branch Control Box and ducted unit to be installed above existing modern partition rooms, hidden by existing parapet. Concealed ducted unit above meeting rooms to connect to grills installed into existing dropped ceiling.
 - All A/C units to be wall mounted to existing modern partition walls where possible.
 - No pipework to be fixed to existing timber framework.
 - See Coolair Services Ltd. M&E drawings for technical information.



Location Plan
1:200 @ A1

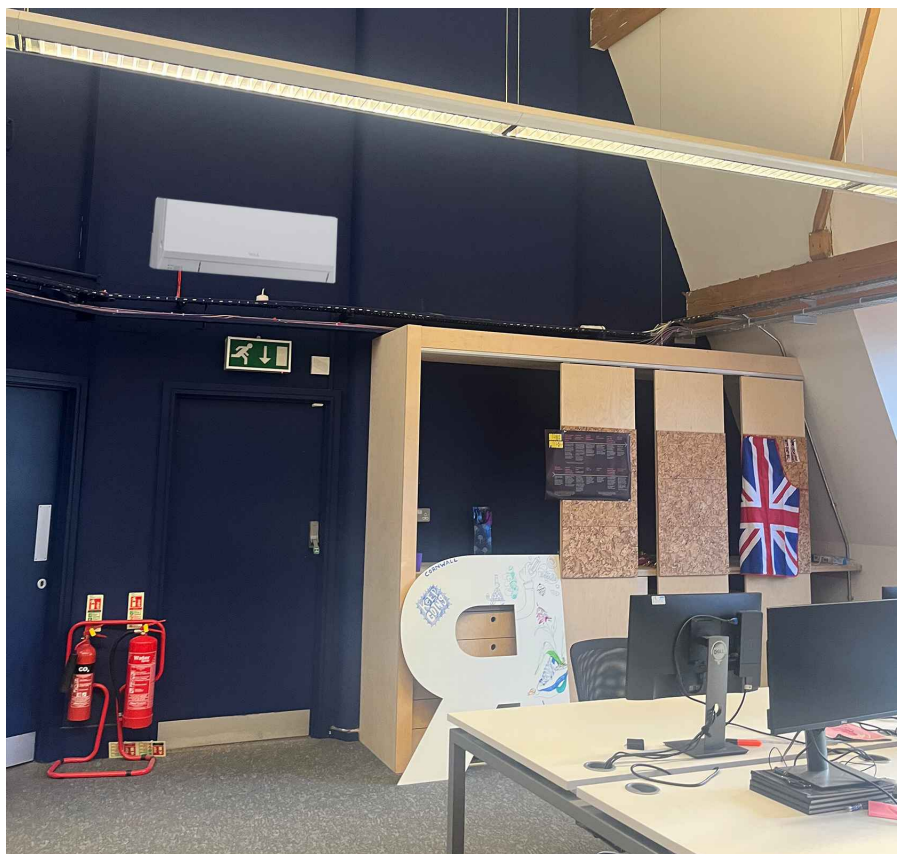


Image 1 - Proposed A/C unit wall mounted to existing wall

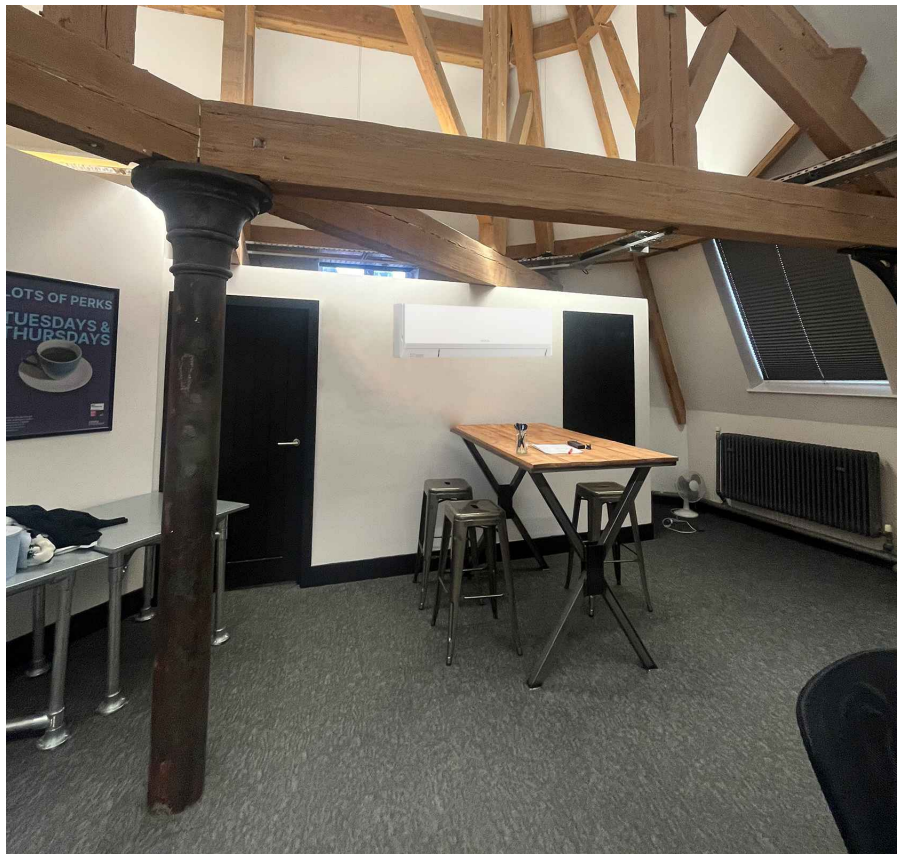
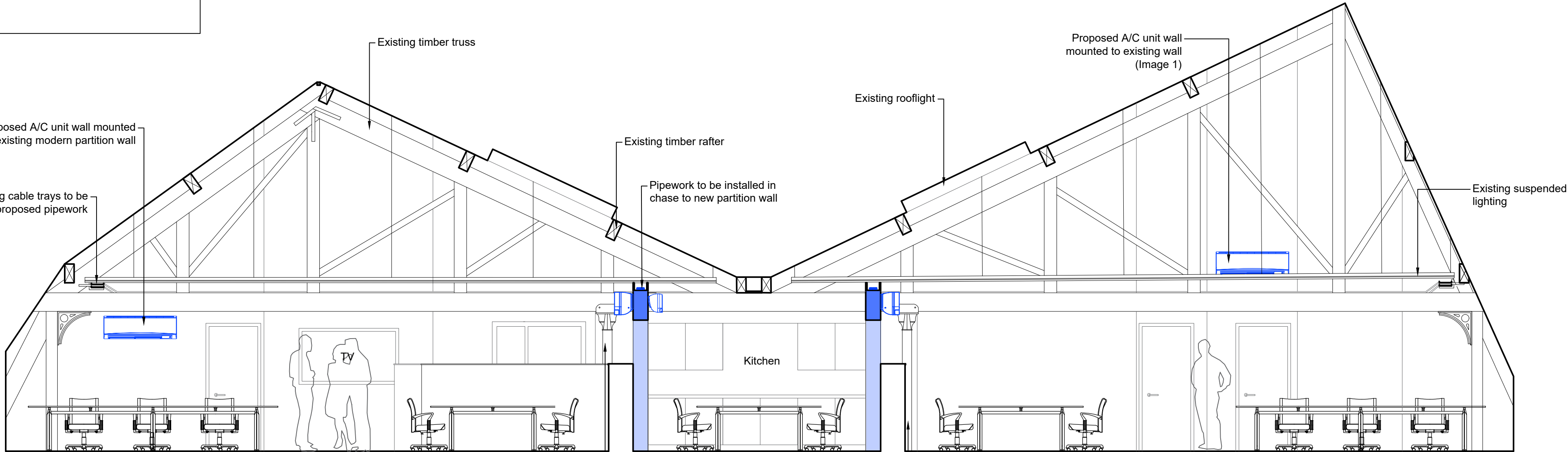
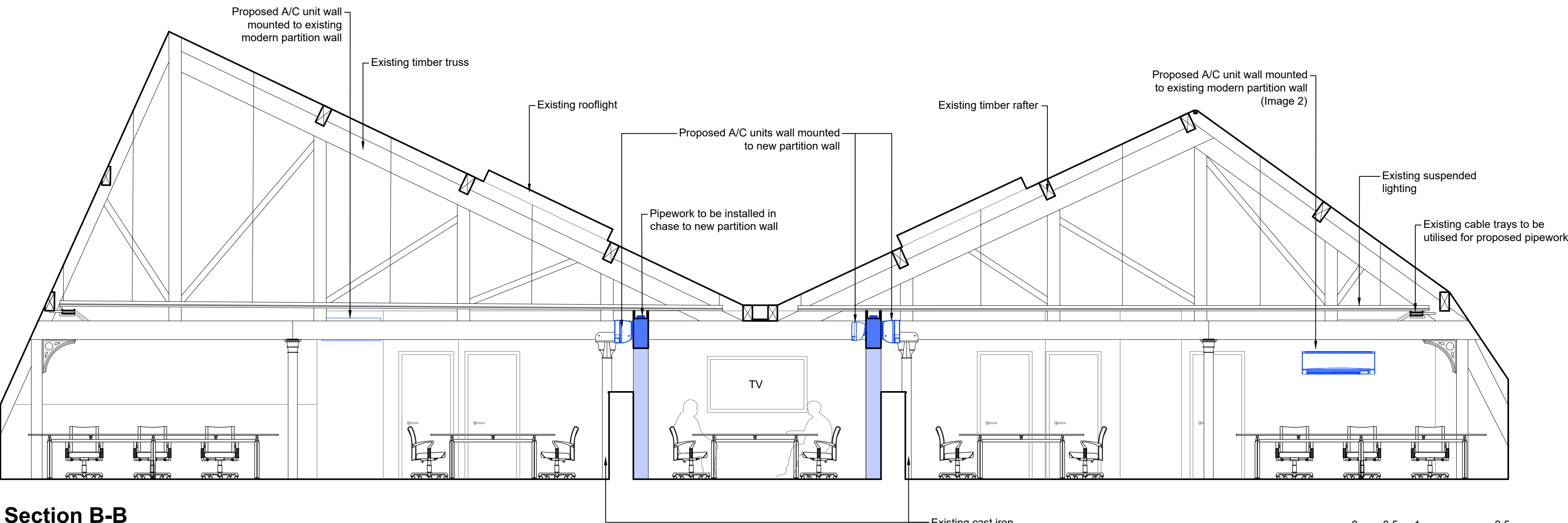


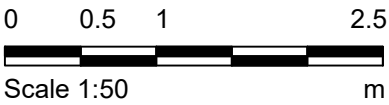
Image 2 - Proposed A/C unit wall mounted to existing modern partition wall



Section A-A
1:50 @ A1



Section B-B
1:50 @ A1



Notes 1. Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf. 2. Where colours other than black or grey are used, the drawing must be plotted in colour. 3. For status 'C' (Construction) drawings all dimensions are to be checked on site by the contractor, scaling is for Local Authority purposes only. 4. Unless otherwise indicated, all dimensions are in millimeters. 5. All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates specification and trade contractors' drawings and information by specialists. 6. In the event of any discrepancy, please contact us immediately. 7. This drawing may contain survey information by others and is to be used solely for the purposes for which it was issued. 8. These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, please contact DIA immediately. 9. Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file. Drawing Status F Feasibility S Sketch Design P Planning B Building Control D Developed Design M Measurement T Tender C Construction R Record <
--