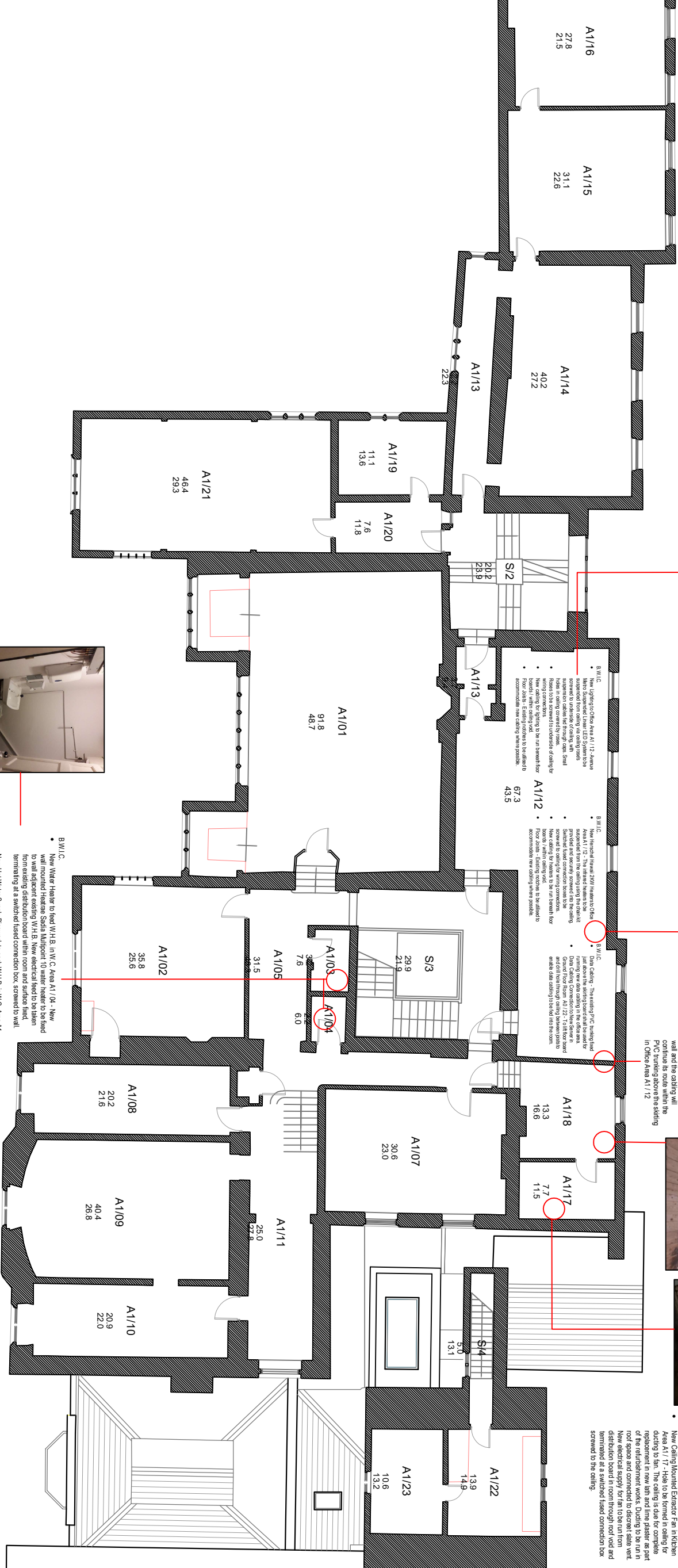
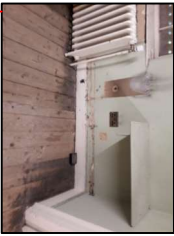
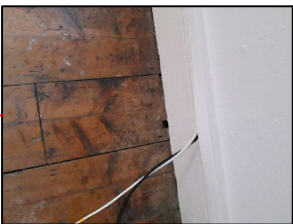
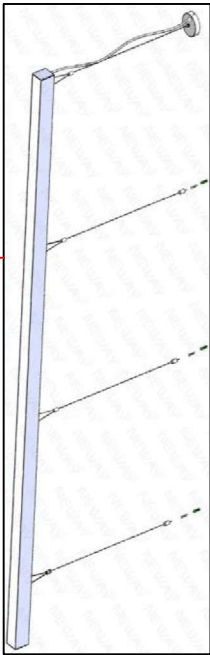


Wythenshawe Hall

Partial First Floor Layout



- B.W.I.C.
- Data cabling - New PVC trunking 40x25mm to be fixed just above the skirting board for running new data cabling in the Break Out Area A1 / 18.
- Data cabling routing - To be run at skirting level within the new kitchen area, to allow a new 100mm x 100mm x 100mm wall and the ceiling will continue its route within the in Office Area A1 / 12.

- B.W.I.C.
- Feeds New Socket Outlets / Water heater to Kitchen Area A1 / 17 - Defective wall plaster to be removed as part of refurbishment works. 20mm conduit to be fixed to wall from ceiling down to new socket positions to provide power supply. New cabling to be run in roof space from existing distribution board within room A1 / 17. Wall finish to be made good with lime plaster.
- New Ceiling Mounted Extract Fan in Kitchen Area A1 / 17 - Hole to be formed in ceiling for reducing to fan. The ceiling is due for complete replacement in new lath and lime plaster as part of the refurbishment works. Ducting to be run in roof space and connected to discreet static vent. New electrical supply for fan to be run from distribution board in room through roof void and terminated at a switched fused connection box screwed to the ceiling.

- B.W.I.C.
- New Lighting to Office Area A1 / 12 - Avenue suspended from ceiling via ceiling rods. Screws to underside of ceiling with ceiling rods. Routes to be screwed to underside of ceiling for new ceiling for lighting to be run beneath floor boards / within ceiling void.
- New ceiling for lighting to be run beneath floor boards / within ceiling void.
- Room / Kitchen - Existing structure is to be altered to accommodate new ceiling where possible.

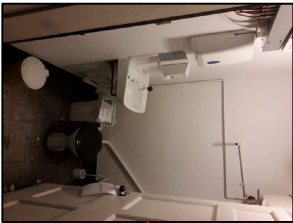
- B.W.I.C.
- Data cabling - The existing PVC trunking fixed running new data cabling in the office area. Data cabling connection to new server rack and new data cabling to be run from the server rack to the ceiling void above the ceiling.

- B.W.I.C.
- Data cabling - New PVC trunking 40x25mm to be fixed just above the skirting board for running new data cabling in the Break Out Area A1 / 18.
- Data cabling routing - To be run at skirting level within the new kitchen area, to allow a new 100mm x 100mm x 100mm wall and the ceiling will continue its route within the in Office Area A1 / 12.

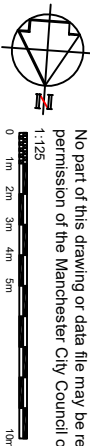
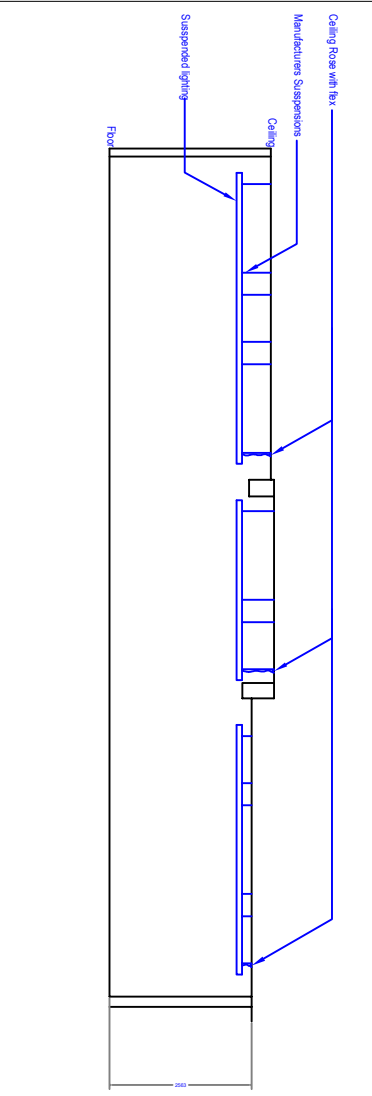
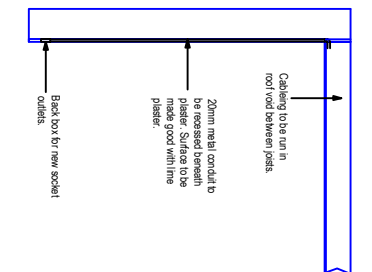
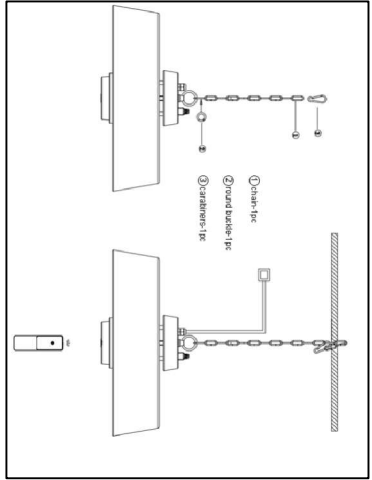
- B.W.I.C.
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- B.W.I.C.
- New Water Heater to feed W.H.B. in W.C. Area A1 / 04 - New wall mounted Heateas Sada Multipoint 10 water heater to be fixed to wall adjacent existing W.H.B. New electrical feed to be taken from existing distribution board within room and surface fixed. Terminating at a switched fused connection box, screwed to wall.
- New Hot Water Supply Pipework to each W.H.B. in W.C. Area A1 / 04 and A1 / 03 - Kitchen Area A1 / 17 - New 15mm dia. copper H.W. supply pipework to be surface fixed to walls. To run from new water heater to W.H.B. in W.C. A1 / 04. A 20mm diameter hole to be drilled through the dividing wall between the toilets, above the skirting and the new H.W. pipework shall continue its route and connect to the W.H.B. in W.C. A1 / 03.



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