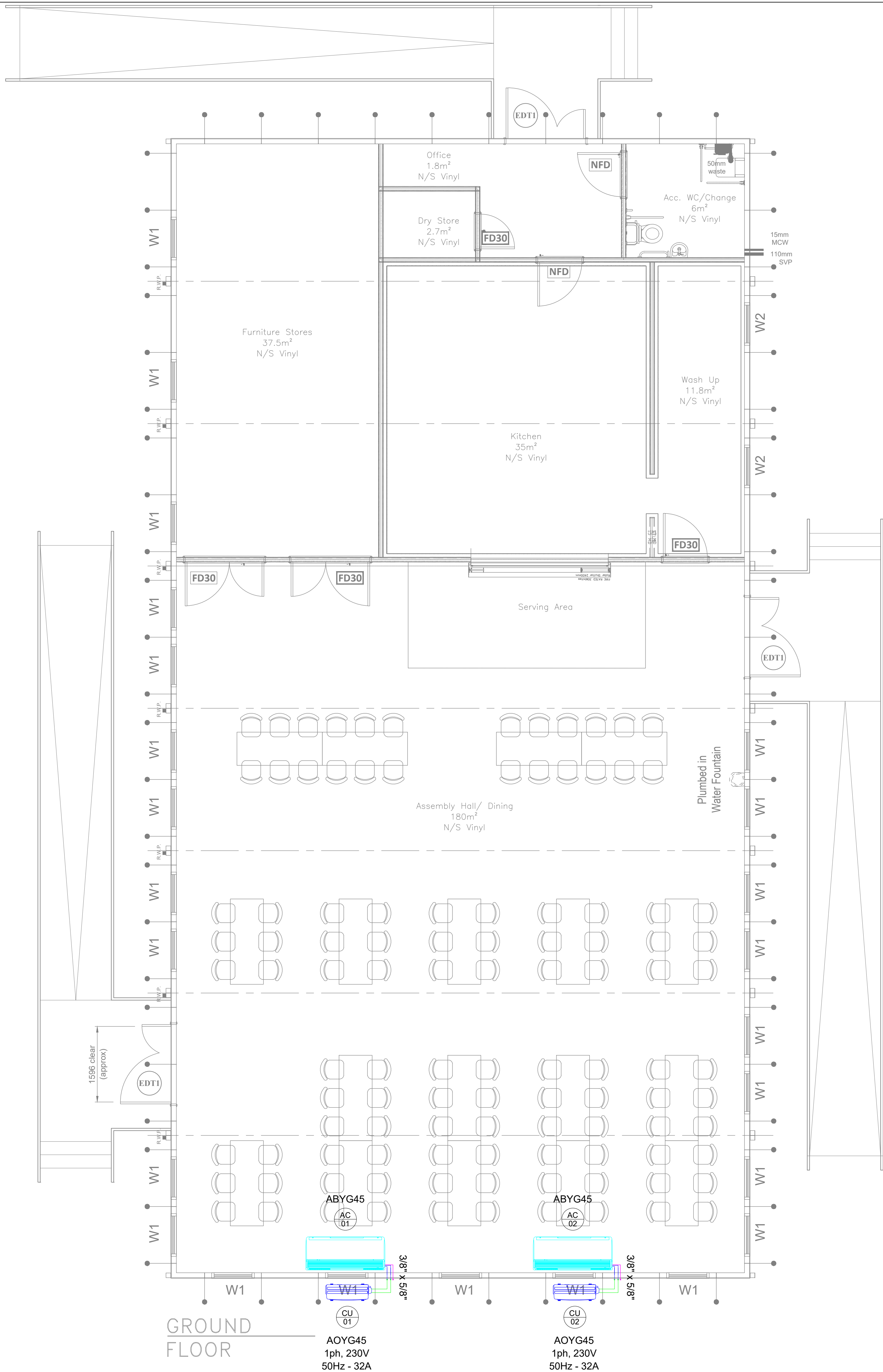




- NOTES.
- The installation will comply with manufacturers installation instructions, current regulations, CIBSE guides and codes of practice.
 - Design is based on information collated/received at the time of design.
 - All refrigeration pipework shall be installed in refrigerant grade copper tube with brazed joints.
 - All pipework shall be insulated along it's entire length with the use of Armaflex insulation.
 - Pipe runs internal to external shall not exceed maximum lengths stated by the manufacturer. See manufacturers installation instructions.
 - Where pipework and cable tray services pass through fire walls/compartments, the penetrations will be fire stopped and totally sealed by the main contractor.
 - External condenser units will be installed on wall mounted brackets.
- | | |
|--|--------------------------------------|
| | Split Outdoor Unit |
| | Wall Mounted Indoor Unit |
| | Air Conditioning High Level Pipework |
| | Air Conditioning Low Level Pipework |
| | Condensate Drainage |

P2	RG	AC removed from the kitchen area	28/04/23
P1	RG	For comments	25/04/23
Rev	By	Description	Date



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Client	Premier Modular Limited Catfoss Lane, Brandesburton, YO25 8EJ
Project	Morgan Sindall - Dixons Academy Canteen - Building 2
Title	Air Conditioning Layout Ground Floor

Scale (at A1)	Drawn	Date:	Checked	Status
1:50	RG	25/04/23	AR	P
Drawing No.	Rev			
17008-RYL-B2-00-DR-M-5500	P2			