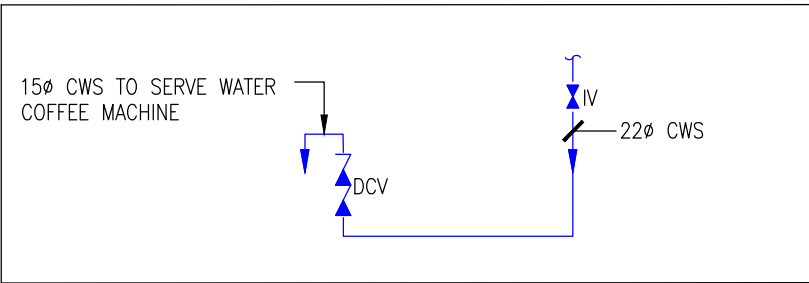


PROPOSED NOTES:

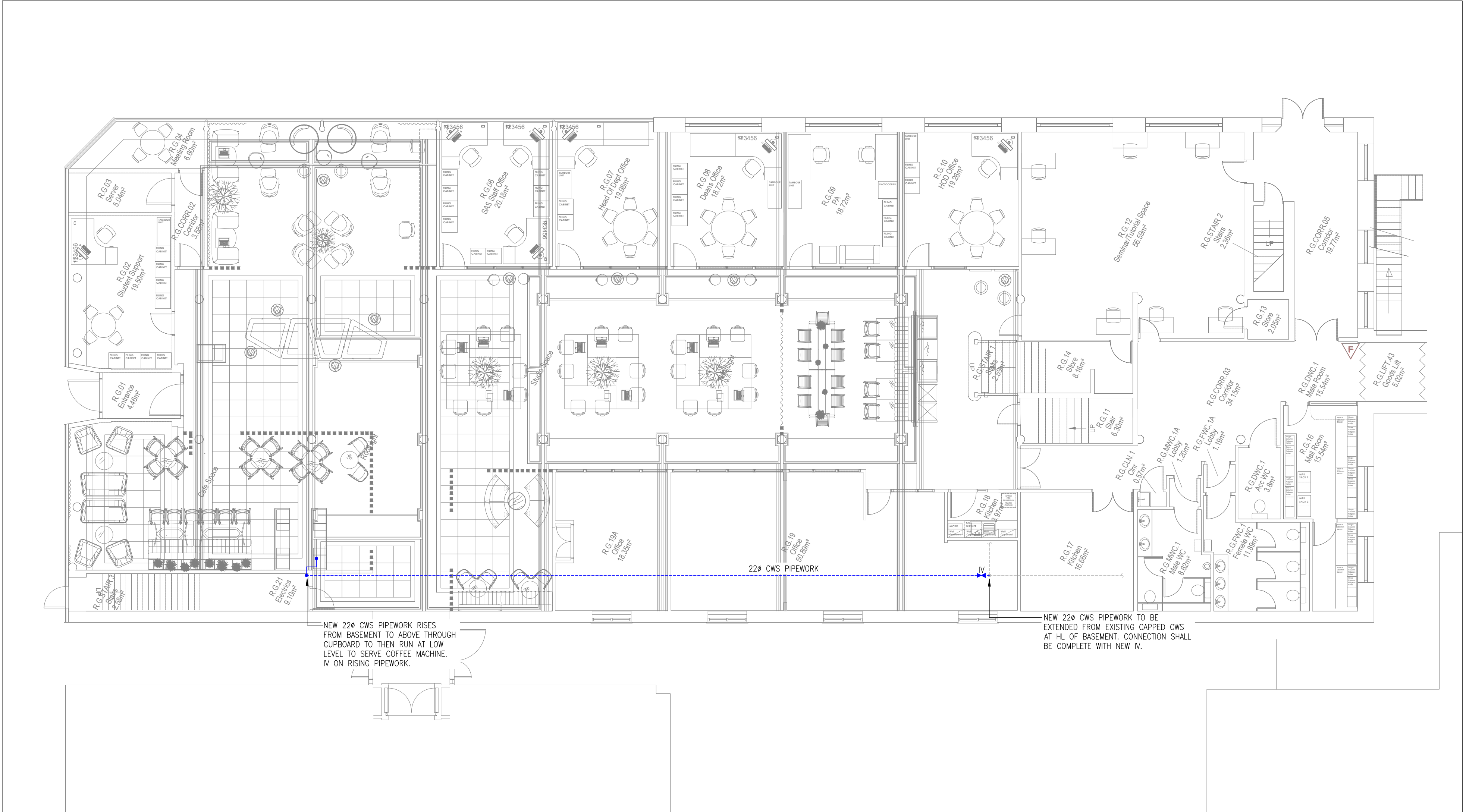
- THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE MECHANICAL SPECIFICATION AND ALL OTHER RELEVANT PROJECT DOCUMENTATION.
- THE WATER SERVICES SHALL BE INSTALLED IN FULL ACCORDANCE WITH THE REQUIREMENTS OF THE WATER (WATER FITTINGS) REGULATIONS 1999, BS6700.
- ALL POINT OF USE EQUIPMENT SHALL BE COMPLETE WITH 'BALL-O-FIX' TYPE VALVES ON SINKS.
- ALL SERVICES SHOWN ON THIS DRAWING INCLUDING SUPPORT BRACKETS & SUPPLEMENTARY STEELWORK SHALL BE PROVIDED BY THE MECHANICAL CONTRACTOR UNLESS SPECIFICALLY NOTED OTHERWISE.
- ALL HOT WATER OUTLETS THAT HAVE NO MEANS OF TEMPERATURE CONTROL ARE REQUIRED TO HAVE IDENTIFICATION LABELS FITTED ADJACENT TO THE OUTLET. THE LABELS SHALL READ "DANGER VERY HOT WATER".
- PIPEWORK SIZED 15# AND ABOVE SHALL BE LIGHT GAUGE COPPER TUBE COMPLYING FULLY WITH BS. 2871, TABLE "X" AND EN 1057-R250.
- ALL VALVES SHALL BE ACCESSIBLE AND SHALL BE FITTED WITH IDENTIFICATION LABELS AS PER THE SPECIFICATION. THE LABELS SHALL IDENTIFY THE SERVICE, THE AREA IN WHICH IT SERVES AND SHALL BE NUMBERED IN ACCORDANCE WITH THE VALVE SCHEDULE.
- DOMESTIC WATER TEMPERATURES TO BE TAKEN PRIOR TO ANY WORKS COMMENCING.
- A SPECIALIST SUB CONTRACTOR WILL BE RESPONSIBLE FOR THE STERILISATION OF THE WATER SERVICES INSTALLATION IN ITS ENTIRETY. THIS WILL BE CARRIED OUT AS PART OF THE STERILISATION / COMMISSIONING PROGRAM. THE STERILISATION PROCEDURES REQUIRE TO COMPLY WITH B.S. 6700, AND ANY SPECIFIC REQUIREMENTS OF CONTACT.

LEGEND

- EXISTING MCWS RUNNING WITHIN BASEMENT
- - - - - PROPOSED MCWS RUNNING WITHIN BASEMENT
- PROPOSED MCWS RUNNING AT LOW LEVEL
- IV ISOLATION VALVE
- DCV DOUBLE CHECK VALVE



DETAIL A: TYPICAL COLD WATER DISTRIBUTION PIPEWORK FOR COFFEE MACHINE



Date	Description	Rev	By
Revision Description			



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...Making Buildings Work

Project:
MMU- Estates Projects

Drawing Title:
Mechanical Engineering Services
Righton Building
Proposed Domestic Water Layout

Drawing Number:
50953(53)RIG-002

Revision:

Date: 24/05/2022
Scale: 1:100
Drawn By: T.Sugden
CAD Dwg File: 50953(53)RIG-002.dwg
Arch. Base Dwg:

Issue Status:
Tender