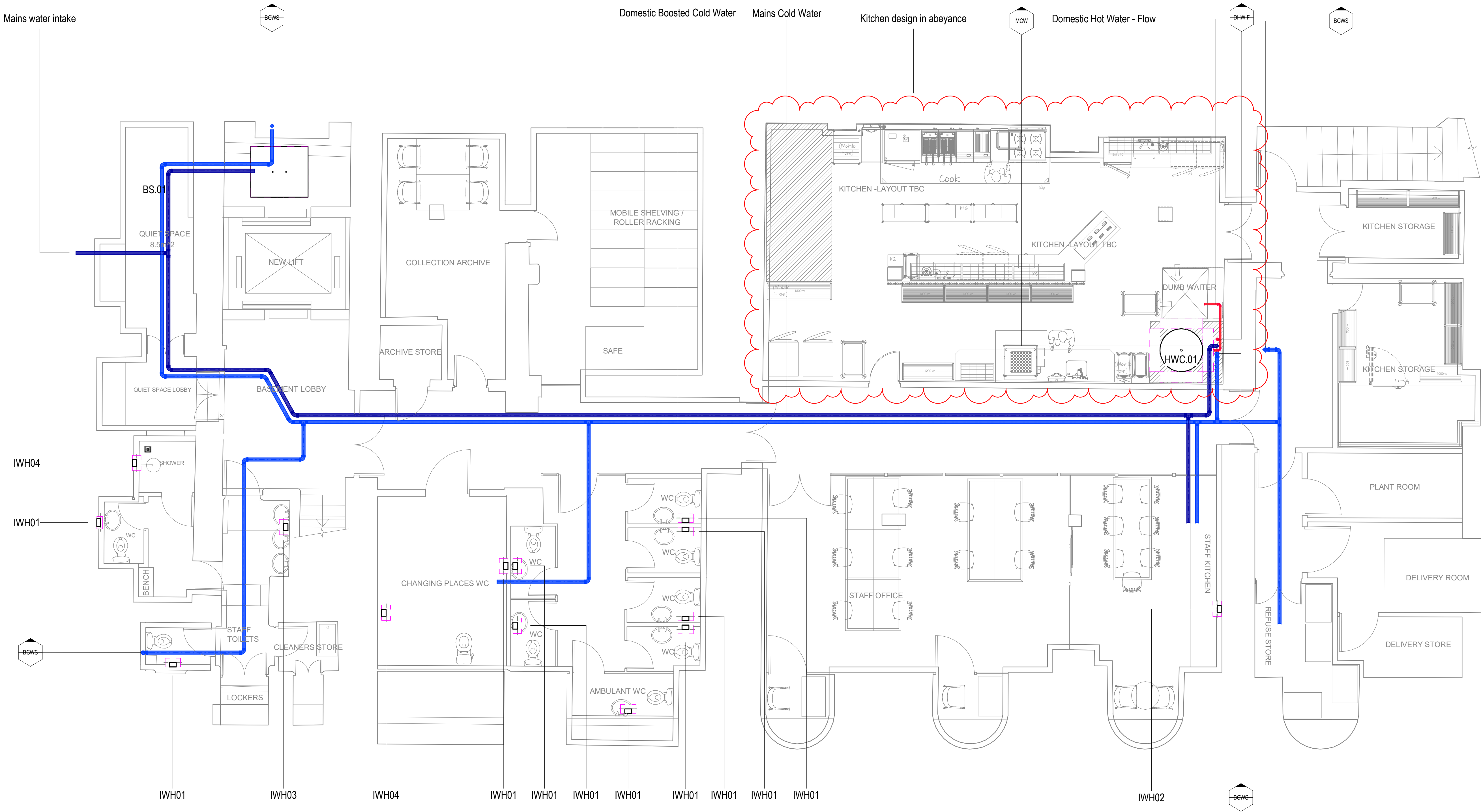




GENERAL NOTES

1. Do not scale from this drawing.
2. Print this drawing in colour.
3. This drawing is to be read in conjunction with all other MXF documents (drawings, schedules and specification) along with other design team documentation.
4. All components installed within piped water services installation are to be Water Supply Regulation 4 compliant, suitable for use on a potable water system and be in accordance with the requirements of the local water company.
5. Sanitaryware specified by others. Refer to the Architect's information for details.
6. This drawing indicates main distribution routes for piped water services. Provide final connections from all main runs to sanitaryware and all other equipment requiring a water supply.
7. Provide air vents to all system high points and drain down valves to all system low points (not shown on drawing).
8. Pipework in external and unheated spaces shall be trace heated, insulated and vapour sealed along its full length.
9. Sizes are indicative only, to be confirmed at Stage 4.

PROJECT SPECIFIC NOTES

1. Pipework sizes to be confirmed at Stage 4

KEY

- CAT 5 Irrigation
- Domestic Boosted Cold Water
- Domestic Softened Water
- Domestic Hot Water Flow
- Domestic Hot Water Return
- Mains Cold Water
- FA From Above
- TB To Below
- Service at High level
- Service at Low level

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client:
Purcell Architects
job no. project leader
J7590 IS
scale at A1
1 : 50
status code and description
S4 - Suitable for Stage Approval

project name
Portico Library

issue date revision classification
09/07/2025 P01 Ss_55_00_00_00

drawing title
**Piped Supply
Level B1
Layout**

project code orig. volume level type role number
J7590 - MXF - ZZ - B1 - DR - P - 20100