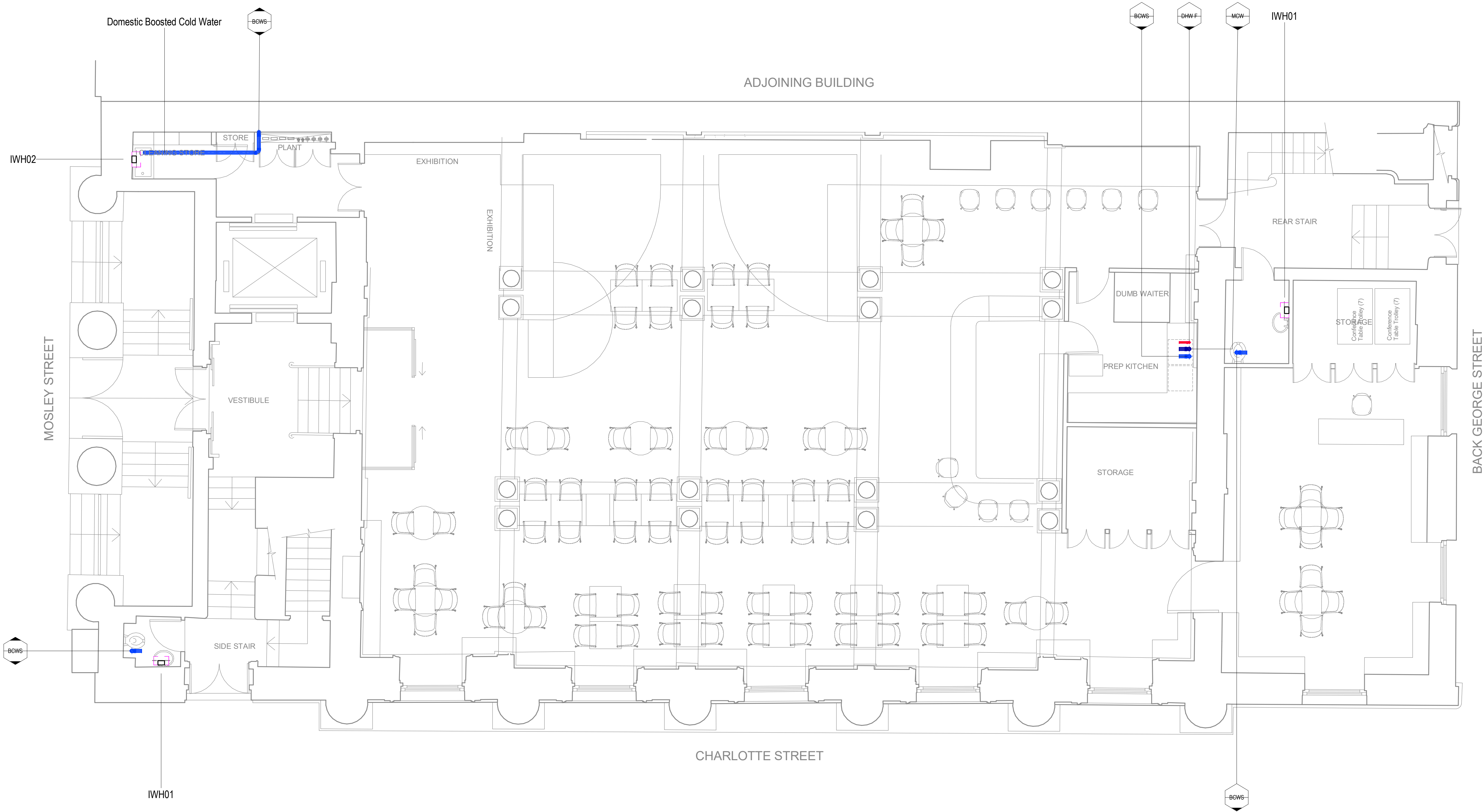




GENERAL NOTES

- Do not scale from this drawing.
- Print this drawing in colour.
- This drawing is to be read in conjunction with all other MXF documents (drawings, schedules and specification) along with other design team documentation.
- 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.
- Sanitaryware specified by others. Refer to the Architect's information for details.
- 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.
- Provide air vents to all system high points and drain down valves to all system low points (not shown on drawing).
- Pipework in external and unheated spaces shall be trace heated, insulated and vapour sealed along its full length
- Sizes are indicative only, to be confirmed at Stage 4

PROJECT SPECIFIC NOTES

- 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 00 Layout
project code orig. volume level type role number
J7590 - MXF - ZZ - 00 - DR - P - 20100