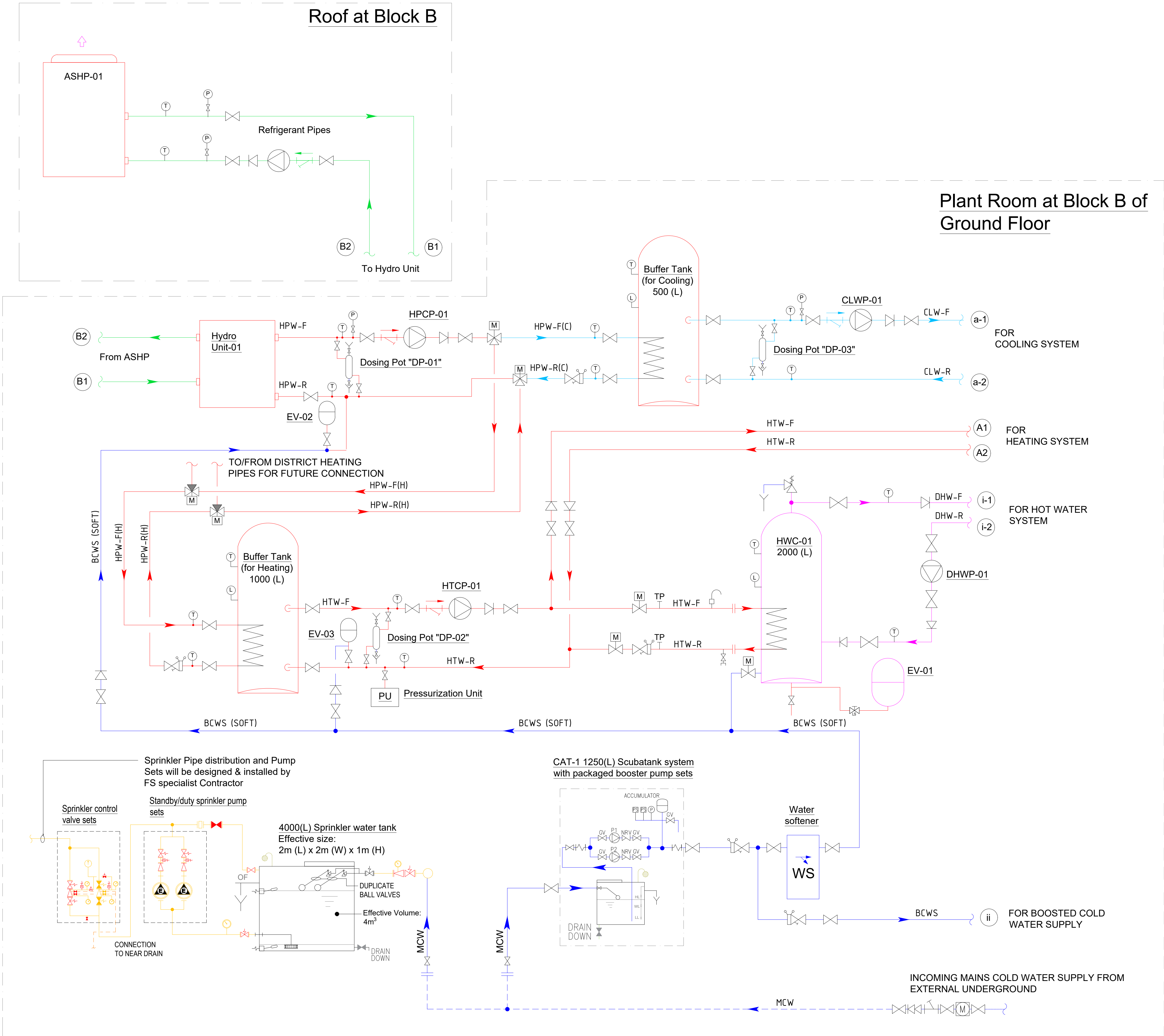




GENERAL NOTES:

This drawing shall not be used for construction purposes

Do not scale from this drawing either paper or digital form

Installation details are indicative, always follow manufacturers current recommendations

For equipment details refer to technical schedules

This drawings to be read in conjunction with relevant drawings and technical specifications

All pipe sizings are referring to the schematic diagram

Line Type Key

- Continuous line represents exposed pipes
- Dashed line represents low level (hidden in void) pipes
- Dashdot line represents high level (hidden in void) pipes

Pipes Colour Key

- Heating Water Pipe

KEY TO ABBREVIATIONS

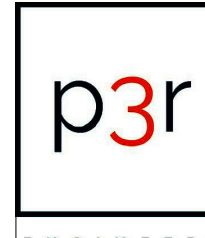
- DHP-F District Heating Supply Pipe
- DHP-R District Heating Return Pipe
- HTW-F Heating Water Supply Pipe
- HTW-R Heating Water Return Pipe
- BCWS Booster Cold Water Supply Pipe

Flow Velocity [m/s]	Flow Rate [l/s]
Pipe Dia.[mm]	

P1 26/10/2023 Design Concept Issued

FOR INFORMATION

P3r Engineers Ltd
Consulting Building Services Engineers
70 Cowcross Street
London EC1M 6EJ
Telephone 020 7490 7848
www.p3r-engineers.co.uk



Project
807 High Road
Drawing Title
Schematic Diagram for Heating System

Scale:	Drawn by:	Checked by:
N.T.S@A1	RC	KE
Date:	Drawing No.	Revision:
OCT 2023	1949/M/1000	P1