

Notes

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Ordinance Survey Paper Map Copying License number: 40006119

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SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

Refer to the relevant Construction (Design and Management) documentation where applicable.

It is assumed that all works on this drawing will be carried out by a competent contractor, working where appropriate to an approved method statement.

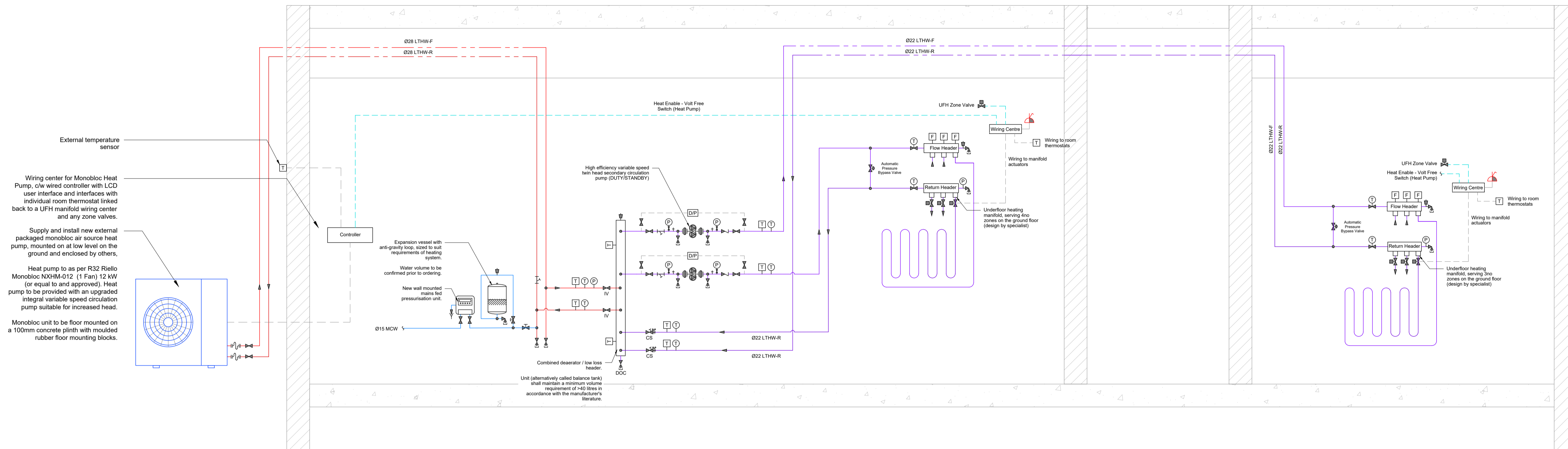
Project Notes

The Contractor shall ascertain the nature of the site, access thereto and all local conditions and restrictions likely to affect the installation. No claim will be considered on the grounds of the lack of site knowledge.

The Contractor shall be responsible for the final coordination of all new and existing services, with the building structure, architecture and fixed furniture and equipment.

The Contractor shall allow for all required changes in height and direction not identified on the drawing and the final setting out of all plant, equipment and services shall be agreed on site with the Engineer.

The Contractor shall be responsible for any temporary access or lifting equipment required to carry out the works.



Mechanical Valves (General)	
Symbol	Description
	Isolation Valve
	Single Check Valve
	Double Check Valve
	Non-Return Valve
	Pressure Reducing Valve
	Safety Valve (Angled)
	2 Port Control Valve
	3 Port Control Valve
	Pressure Bypass Valve (Straight)
	Drain Cock & Hose Union (Straight)
	Drain Cock & Hose Union (Angled)
	Manifold Thermostatic Mixing Valve
	Lockshield Valve (Straight)

Mechanical Ancillaries (General)	
Symbol	Description
	Flexible Connection
	In-Line Basket Strainer
	Automatic Bottle Air Vent
	Manual Air Vent
	Pipeline Size Reduction
	Pipeline Flanged Connection
	Vibration Isolator (Flex Connection)
	Gauge
	Gauge (With Valve)
	Inline Meter
	Self Sealing Tapping Point
	Tundish (Cone)
	Capped Connection
	Double Head Circulator Pump

Revision Cloud Reference (A1)		
xx	Rev	Description
-	-	-
-	-	-
-	-	-
-	-	-
P01	Tender Issue	DJ/SC/SC 27/02/24
Rev	Description	By / Chk'd / App'd Date



Client
Torbay Council

Project
Paignton Academy - SEND

Drawing Title
Space Heating Services Mechanical Schematic

Suitability - Status Code	Suitability - Purpose of Issue	
S4	Tender	
Project No.	Scale @ A1	Revision
35432	NTS	P01

A1 Drawing Identifier
Project Code - Design Function - Space Form - Discipline - Number
PANSD-BPC-02-XX-D-M-5061
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