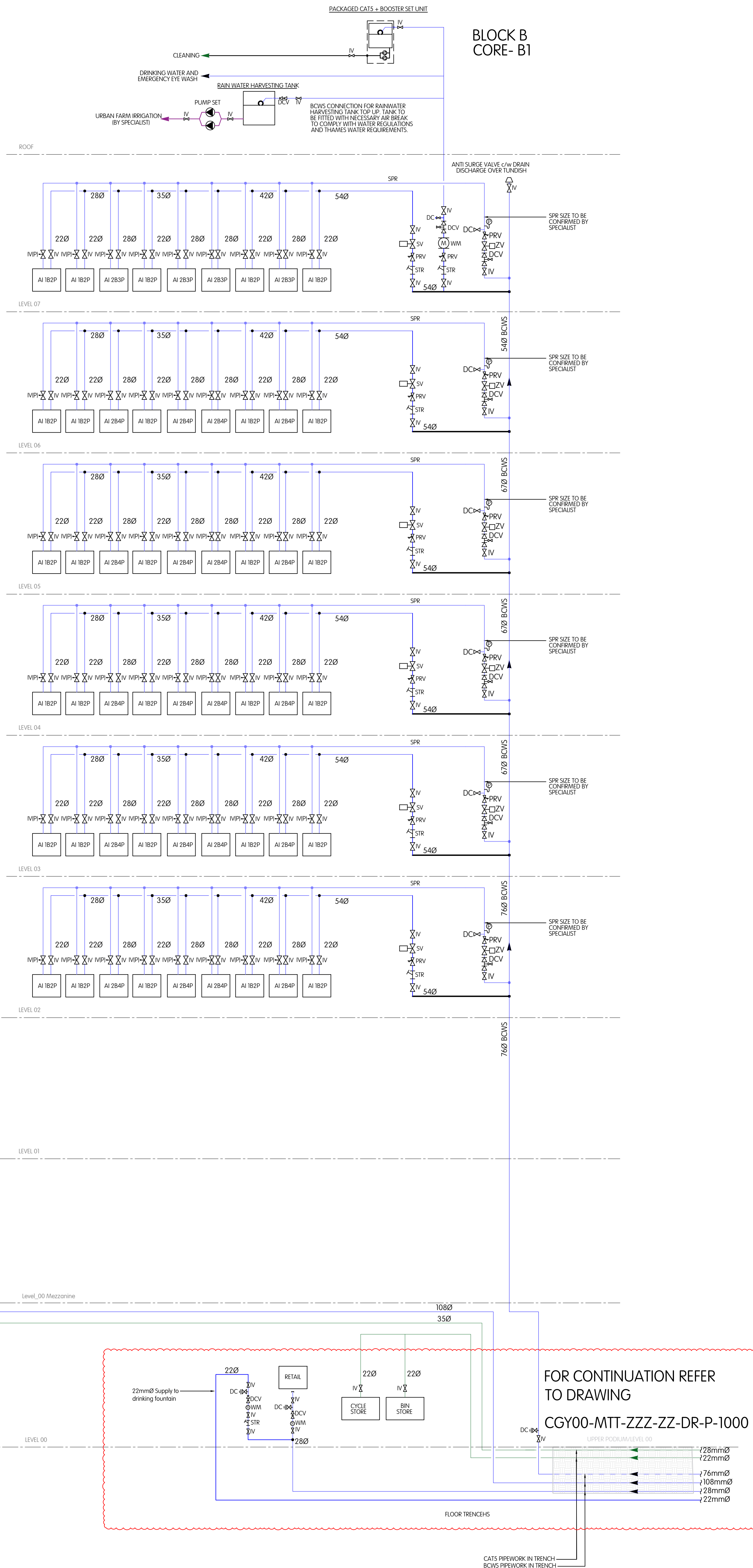
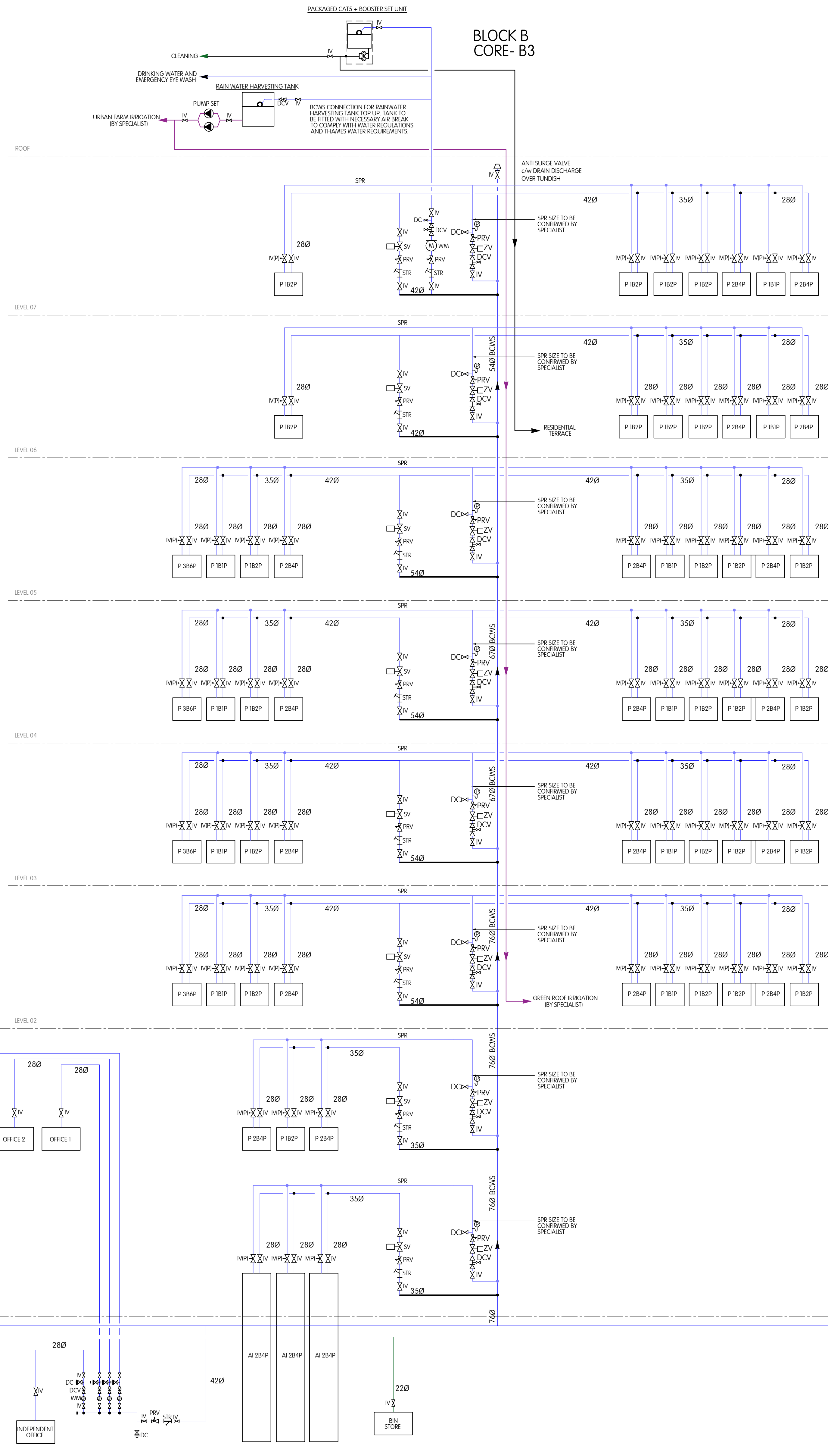
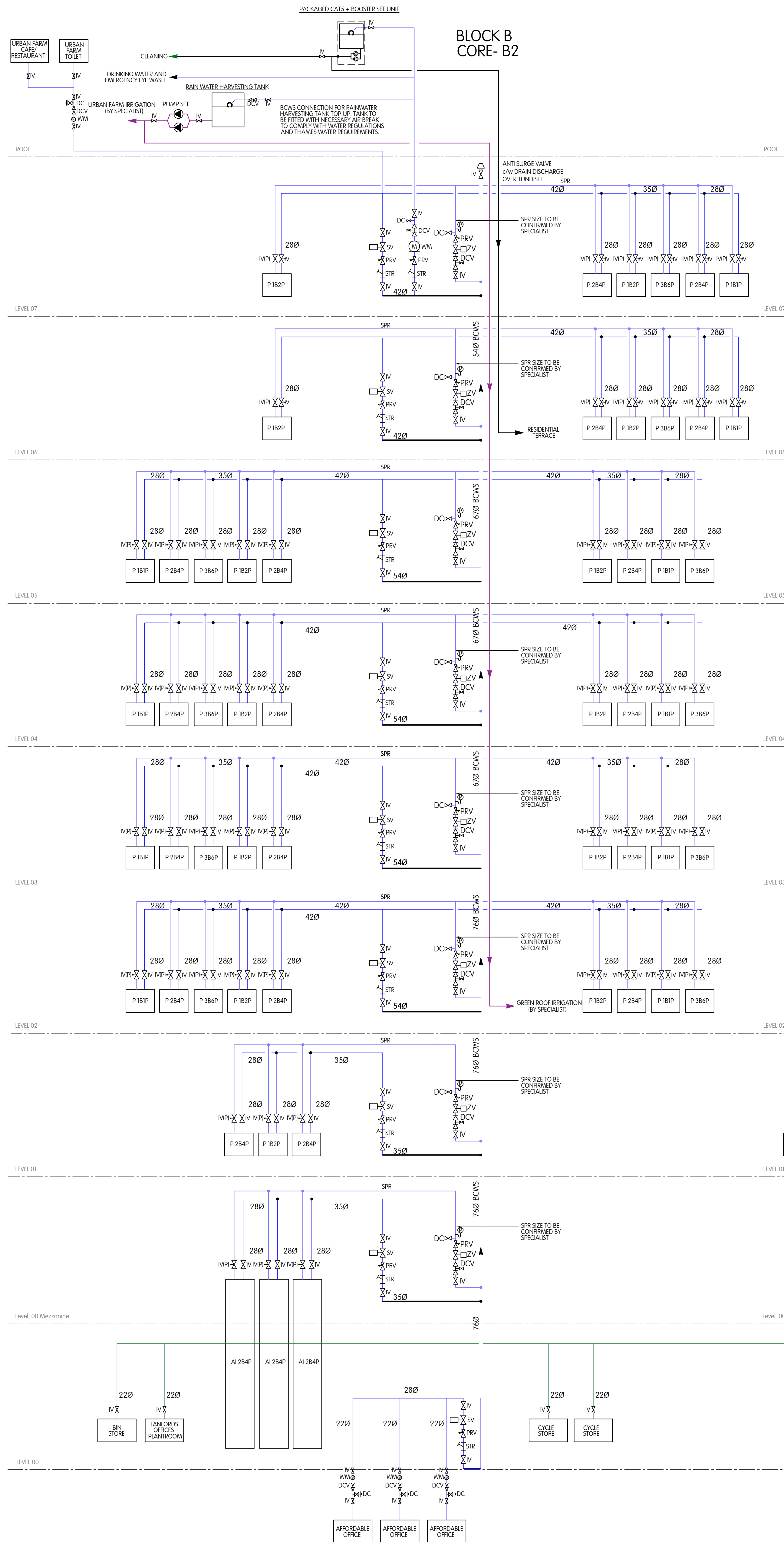
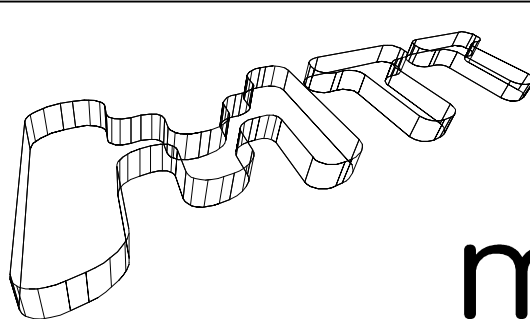


NOTES

- 1 This drawing is for engineering services only and is to be read in conjunction with all relevant architecture, structural, MEP drawings and the Contract Specification.
- 2 THIS IS NOT AN INSTALLATION DRAWING.
- 3 All services, routes and equipment locations are indicated by line work and are to be confirmed to be determined by contractor following completion of contract design and coordination.
- 4 This drawing will only be issued in PDF format.
- 5 All penetrations of the floor compartment are to be suitably treated and sealed. All non-metallic pipework is to be provided with fire collars.
- 6 All pipework to be supported in accordance with the manufacturer's requirements.
- 7 All low points within the system are to be provided with drain off cocks.
- 8 Movement / expansion joints to be provided inline with the pipework manufacturers requirements.
- 9 All pipework subject to freezing shall be complete with frost protection.
- 10 All fittings to be WRAS or KIWU UK approved or have bespoke approval from the local Water Authority.
- 11 All terminal fittings shall be fitted with accessible, compliant corrosion flow regulators and servicing valves as Vireq C2961 screened wonder valve will be accessible.
- 12 All cold water storage plantrooms to be shall be provided with leak detection and be heated using Raychem HW41 Anti-Led at 55°C.
- 13 All hot water pipework to be trace banded using Raychem HWEAL Regulations Part G The T&E relief line from the water heaters will need to be installed using copper pipework.
- 14 Where to be fitted with thermostatic mixing valves (TMV) Set at 41°C located behind access panel.
- 15 DDA wash basins to be fitted with DDC M mixing valve equipped TMV2 thermostatic mixing valve.
- 16 All pressure reducing valves to be fully adjustable and set to reduce the pressure of 5 bar complete with integral pressure gauge.
- 17 All shower fittings to be provided with integral thermostatic valves and comply with an anti-scald device. Refer to Architects sanitaryware schedule.
- 18 Refer to drawing
- 19 CONTO-INT-ZZZ-ZZZ-00001 Public Health Services Leveling of Symbols



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Based on architectural drawing/s:	P3	24.06.2022	Stage 4 Issue		BK	JW
	P2	16.05.2022	Stage 4 Issue		SK	JW
	P1	10.12.2021	Stage 4 Issue		BK	JW
	Rev	Date	Description		Drawn	Checked



MTT/DRAWING

A 9 KINGSDWAY LONDON WC2B 6XF T +44 (0)20 7836 1133 F +44 (0)20 7836 1153 E info@mtm-limited.com W www.mtm-limited.com	PM	T Ward	Camden Goods Yard	
	CD	N Keyser	Public Health Services	
	Date	March 2021	Hot And Cold Water Services Schematic	
	Scale	1:500A0	Building B	
	Status	STAGE 4	Dwg No	CGYB0-MIT-ZZZ-ZZ-DR-P-1100
			Revision	P3