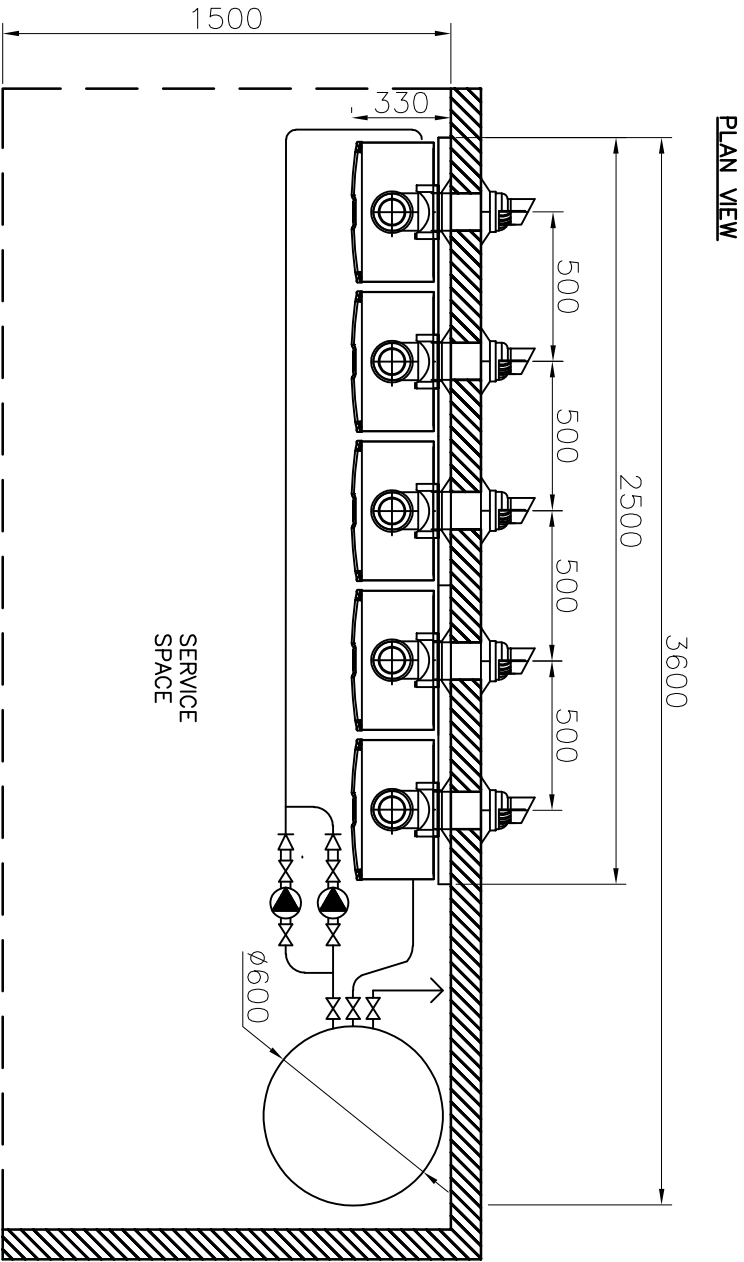
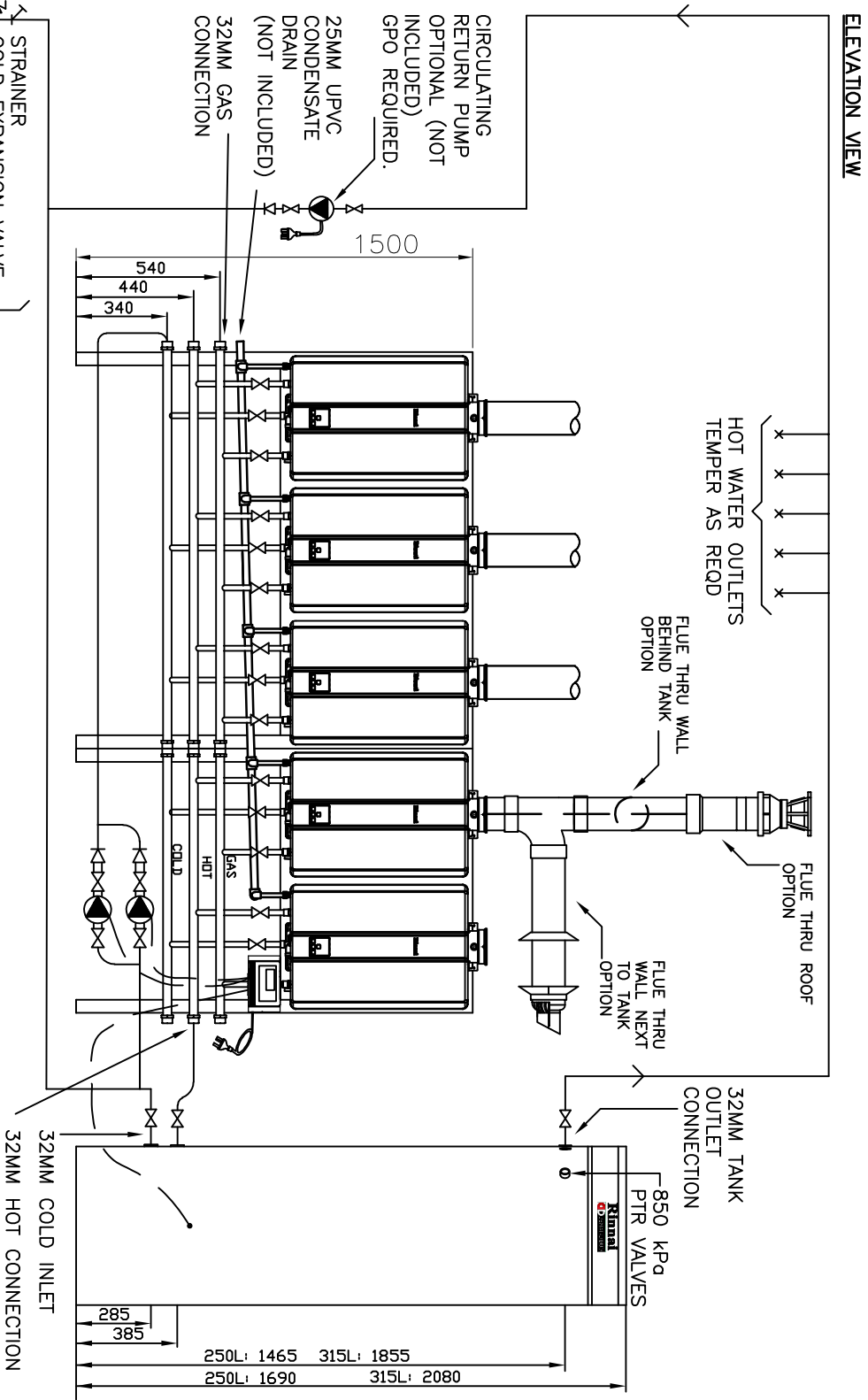


DRAWING CHANGES				
REV	ECN NO	DESCRIPTION	BY	CKD
DATE				

TANK WEIGHT: DRY WEIGHT:250L – 60kg 315L – 72kg WET WEIGHT:250L – 310kg 315L – 385kg	PRIMARY PUMP: DD5: 2xGRUNDFOFOS UPS32–100N HD210 HEATERS:	GENERAL NOTE: CONTROLLER REQUIRES: 1 X EXTERNAL GPO (10AMP) HEATERS REQUIRE: 1 X EXTERNAL GPO (10AMP) PER HEATER ** PLEASE NOTE ** DO NOT RUN CONDENSATE DRAIN IN COPPER. UPVC PIPE IS RECOMMENDED. (HIGHER TEMP AVAILABLE)
SYSTEM WEIGHT: DRY WEIGHT:250L – 268kg 315L – 280kg WET WEIGHT:250L – 518kg 315L – 593kg	SYSTEM GAS LOAD: 1045MJ –NG 1.13–3.00 kPa –LPg 2.75–3.00 kPa THERMOSTAT: FACTORY SET AT 65°	



MATERIAL		DRAWN		RMP		Rinnai Australia Pty Ltd DDF52101-250/315N	
TOLERANCE -UNLESS STATED 0. ±1.0 0.0 ±0.5 Angular ±1°		DATE		13/02/20			
		CHECKED		SVL			
		APPROVED					
FINISH:		DO NOT SCALE DRAWING				Title	
DIMMIONS ARE IN MILLIMETERS AS 1100				THIRD ANGLE PROJECTION		Weight	
						SEE NOTES	
						Drawing Number(PART NO)	
						SK 0166	
						Revision	
						1	