

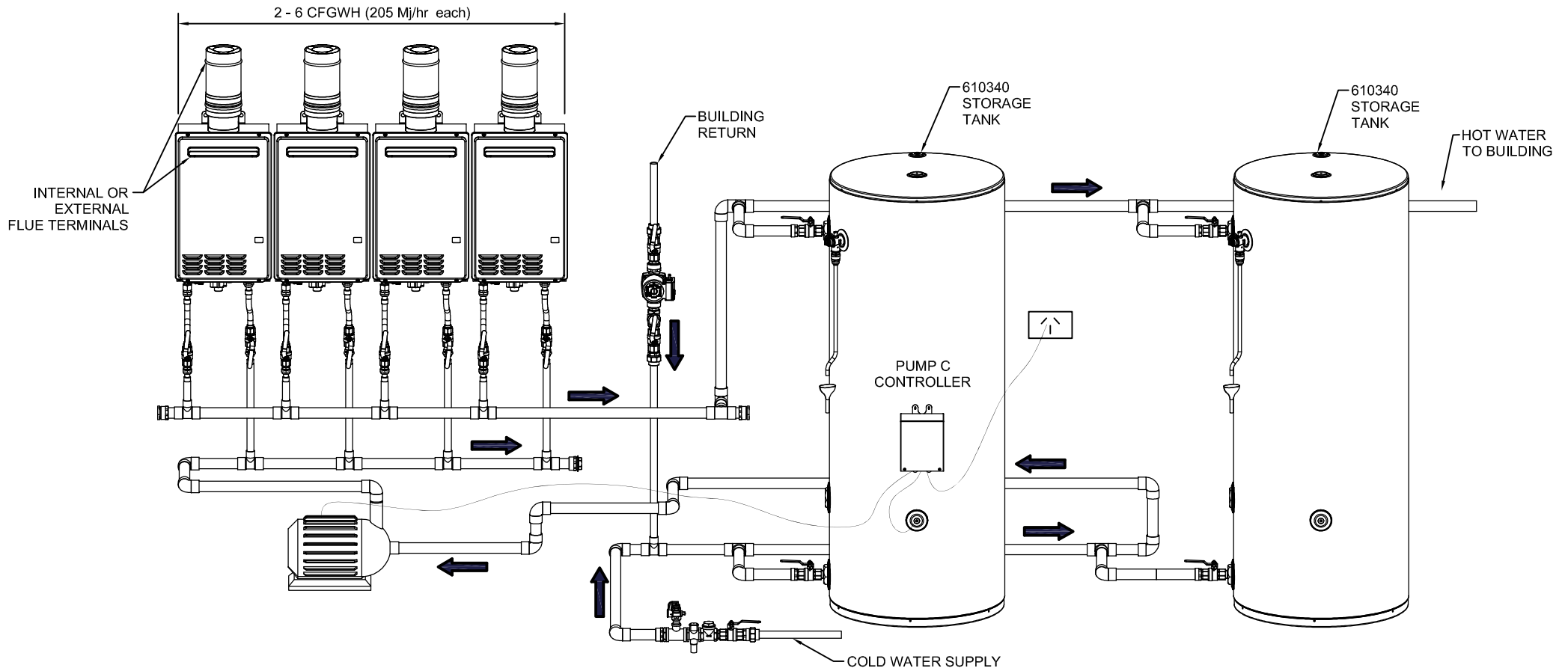
**NOTES:**

- N.1 REFER TO SELECTION CHART OF PIPE SIZE AND PUMP SPECIFICATION.
- N.2 REFER TO RHEEM FOR CONFIGURATIONS GRATER THAN SIX CFWH.
- N.3 GAS PIPING TO BE SIZED IN ACCORDANCE WITH AS/NZS 5601

SELECTION CHART						
MODEL	No. CFGWH	PUMP	PUMP PART No.	PRIMARY FLOW & RETURN PIPE SIZE	STORAGE TANK	PUMP CONTROLLER
TP*02†0	2	CM 3-2	366084	25	2x610340	60602624
TP*03†0	3	CM 3-2	366084	25	2x610340	60602624
TP*04†0	4	CM 3-2	366084	32	2x610340	60602624
TP*05†0	5	CM 5-2	366089	40	2x610340	60602624
TP*06†0	6	CM 5-2	366089	50	2x610340	60602624

872027 82C External COMMERCIAL CONTINUOUS FLOW UNIT  
 862027 82C Internal COMMERCIAL CONTINUOUS FLOW UNIT  
 079427 DRY POCKET /TANK STAT WELL

\* I = Internal Model , E = External Model † Specify Gas Type: N = Natural , P = Propane



**TYPICAL INSTALLATION - RHEEM COMMERCIAL TANKPAK - TWO TANKS**