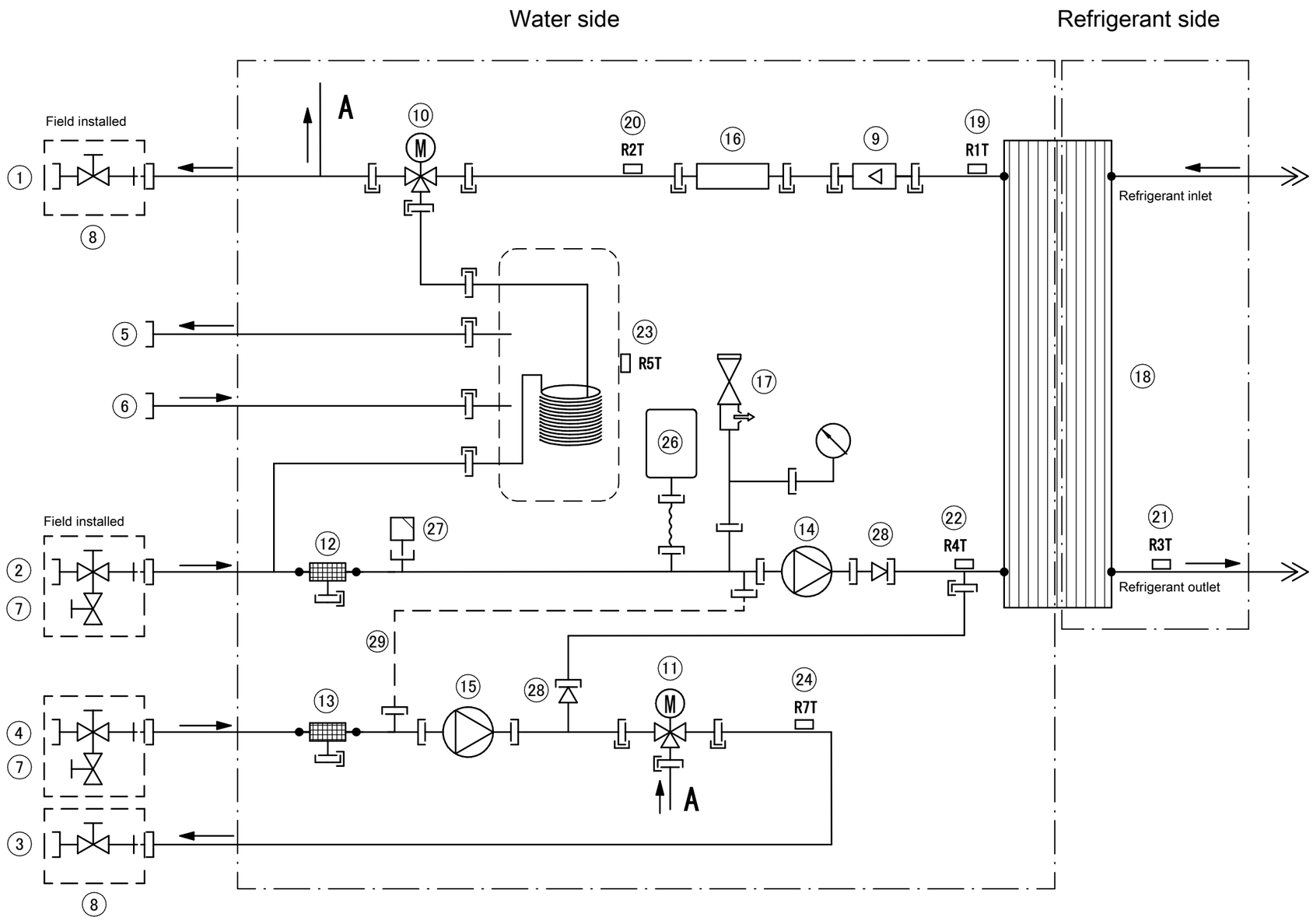
The additional zone is the temperature zone with the highest temperature.

The main zone is the temperature zone with the lowest temperature.



1. Space heating - water OUT (additional/direct zone)
2. Space heating - water IN (additional/direct zone)
3. Space heating - water OUT (main/mixed zone)
4. Space heating - water IN (main/mixed zone)
5. Domestic hot water: hot water out
6. Domestic hot water: cold water in
7. Shut-off valve with drain/fill valve
8. Shut-off valve
9. Flow sensor
10. 3-way valve (space heating/domestic hot water)
11. 3-way valve (mixing valve for the main/mixed zone)
12. Water filter (additional/direct zone)
13. Water filter (main/mixed zone)
14. Pump (additional/direct zone)
15. Pump (main/mixed zone)
16. Backup heater
17. Safety valve
18. Plate heat exchanger
19. R1T - Outlet water heat exchanger thermistor
20. R2T - Outlet water backup heater thermistor
21. R3T - Thermistor (heat exchanger, liquid pipe)
22. R4T - Inlet water thermistor
23. R5T - Tank thermistor
24. R7T - Water outlet thermistor (main/mixed zone)
26. Expansion vessel
27. Air purge
28. Check valve
29. Capillary tube :------

Screw connection	Brazed connection
Quick coupling	Flare connection