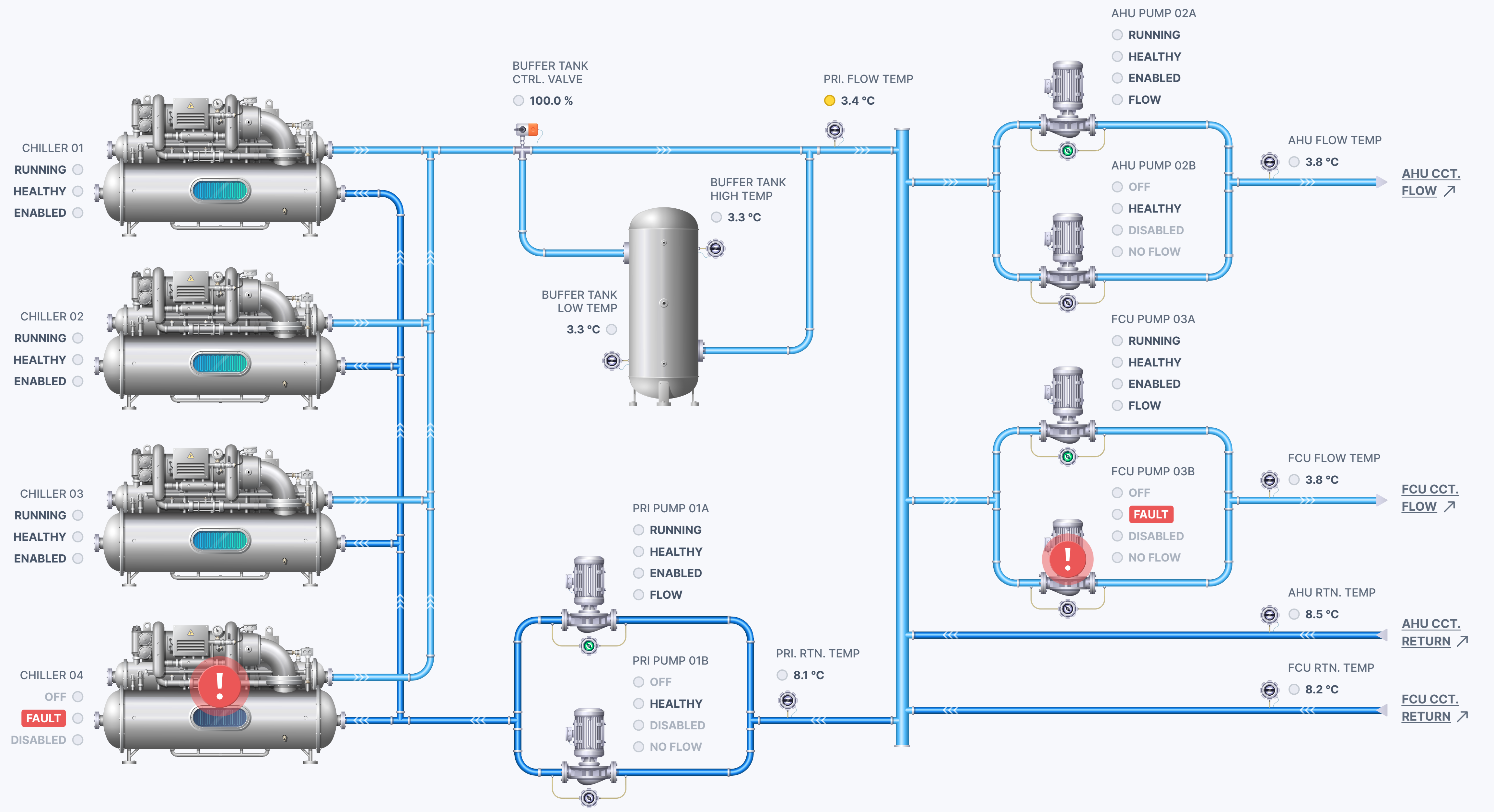
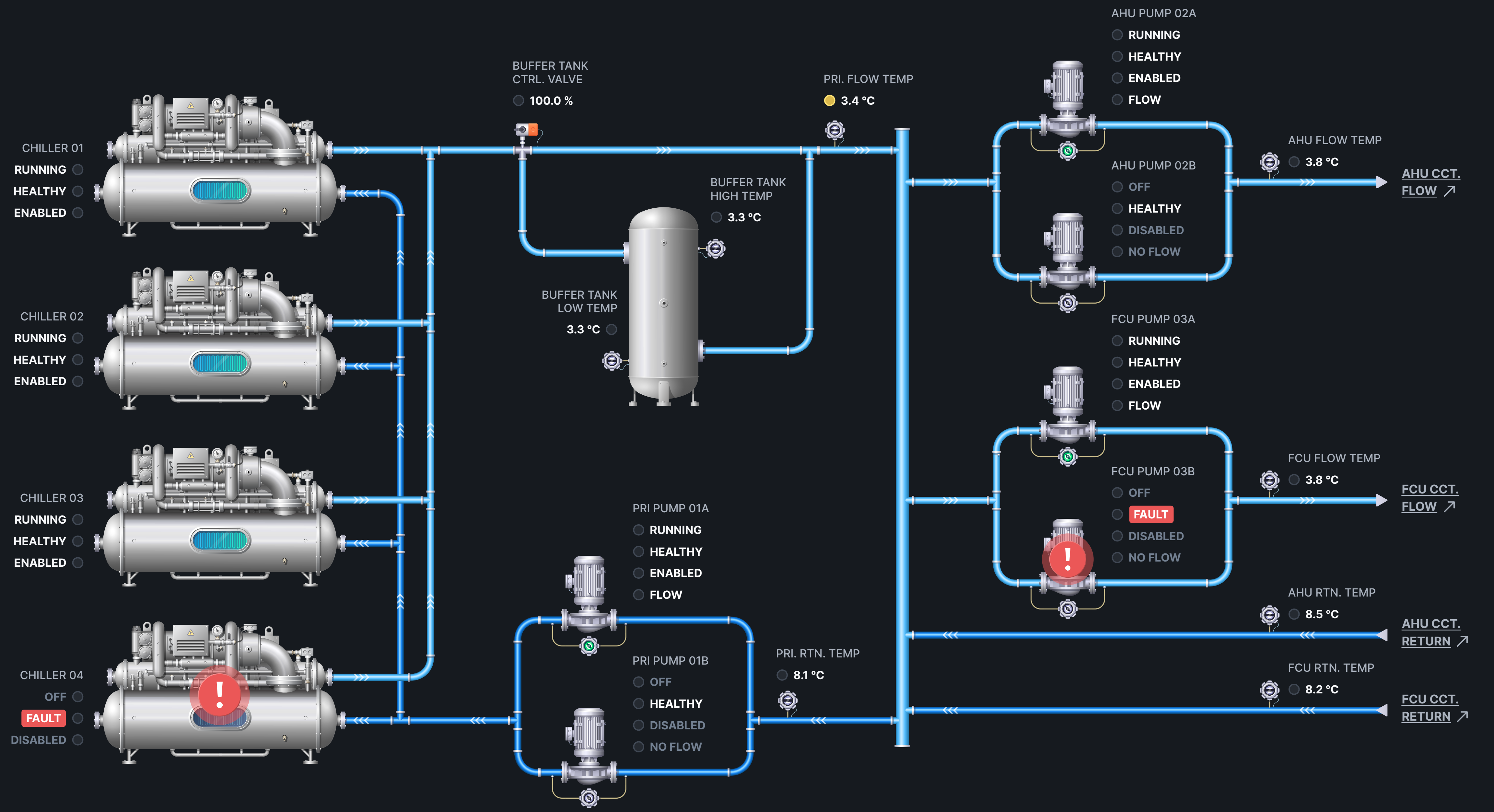


- SITE
- FLOORS
- WATER
- COOLING
- HEATING
- VENT.
- POWER
- LIGHTING
- SECURITY
- ENERGY
- ANALYTICS



- SITE
- FLOORS
- WATER
- COOLING
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- VENT.
- POWER
- LIGHTING
- SECURITY
- ENERGY
- ANALYTICS



BOILER 01
RUNNING
HEALTHY
ENABLED



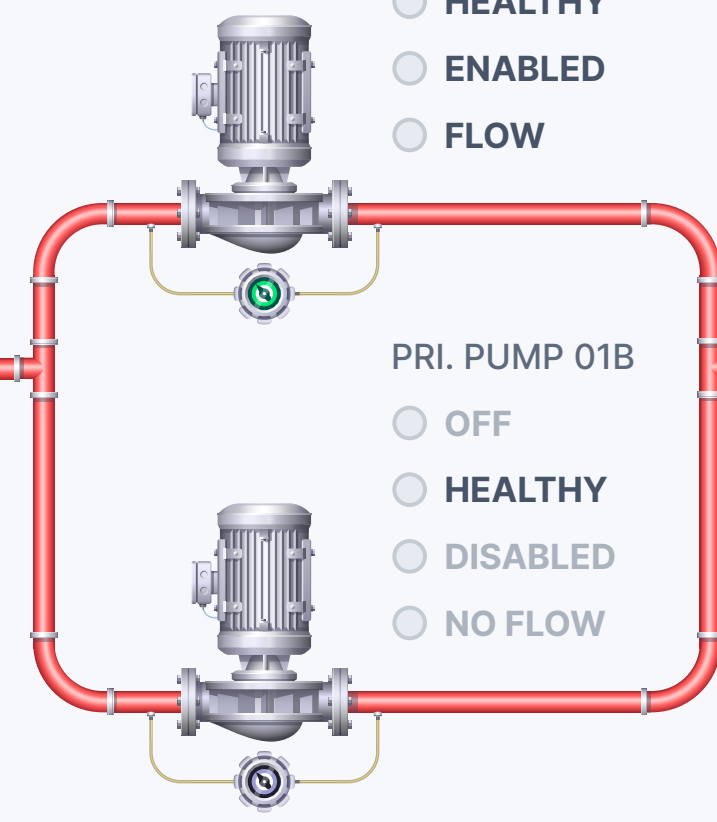
BOILER 02
OFF
FAULT
DISABLED



BOILER 03
RUNNING
HEALTHY
ENABLED



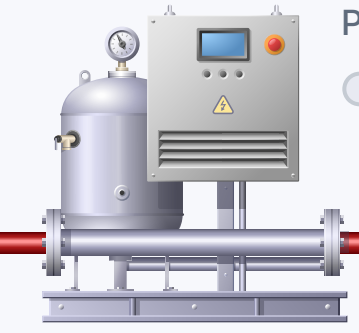
PRI PUMP 01A
 RUNNING
 HEALTHY
 ENABLED
 FLOW



PRI. PUMP 01B
 OFF
 HEALTHY
 DISABLED
 NO FLOW

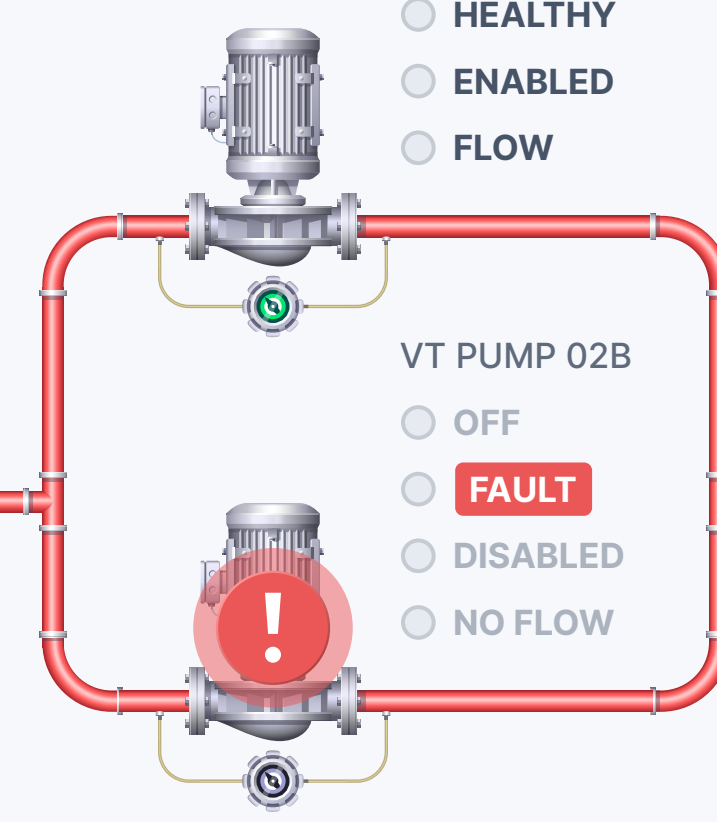
PRI. FLOW TEMP
80.4 °C

PRESS. UNIT
 HEALTHY



PRI. RTN. TEMP
69.8 °C

VT PUMP 02A
 RUNNING
 HEALTHY
 ENABLED
 FLOW



VT PUMP 02B
 OFF
FAULT
 DISABLED
 NO FLOW

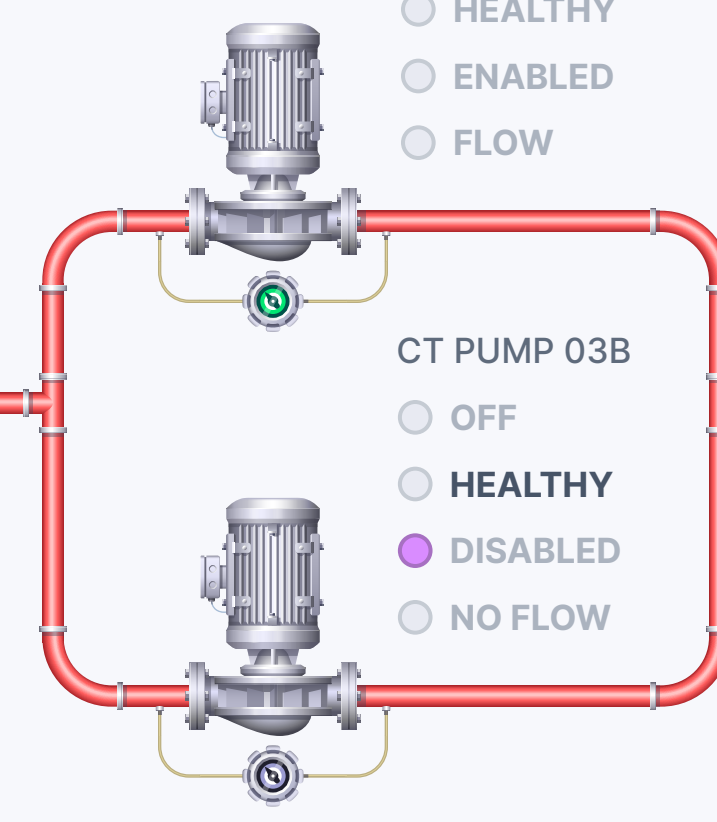
VT VALVE
 95.0 °C



VT FLOW TEMP
79.3 °C

VT CCT. FLOW ↗

CT PUMP 03A
 RUNNING
 HEALTHY
 ENABLED
 FLOW



CT PUMP 03B
 OFF
 HEALTHY
 DISABLED
 NO FLOW

CT FLOW TEMP
79.6 °C

CT CCT. FLOW ↗

VT RTN. TEMP
70.4 °C

VT CCT. RETURN ↗

CT RTN. TEMP
71.0 °C

CT CCT. RETURN ↗

BOILER 01

- RUNNING
- HEALTHY
- ENABLED

BOILER 02

- OFF
- FAULT**
- DISABLED

BOILER 03

- RUNNING
- HEALTHY
- ENABLED

PRI PUMP 01A

- RUNNING
- HEALTHY
- ENABLED
- FLOW

PRI. PUMP 01B

- OFF
- HEALTHY
- DISABLED
- NO FLOW

PRESS. UNIT

- HEALTHY

VT PUMP 02A

- RUNNING
- HEALTHY
- ENABLED
- FLOW

VT PUMP 02B

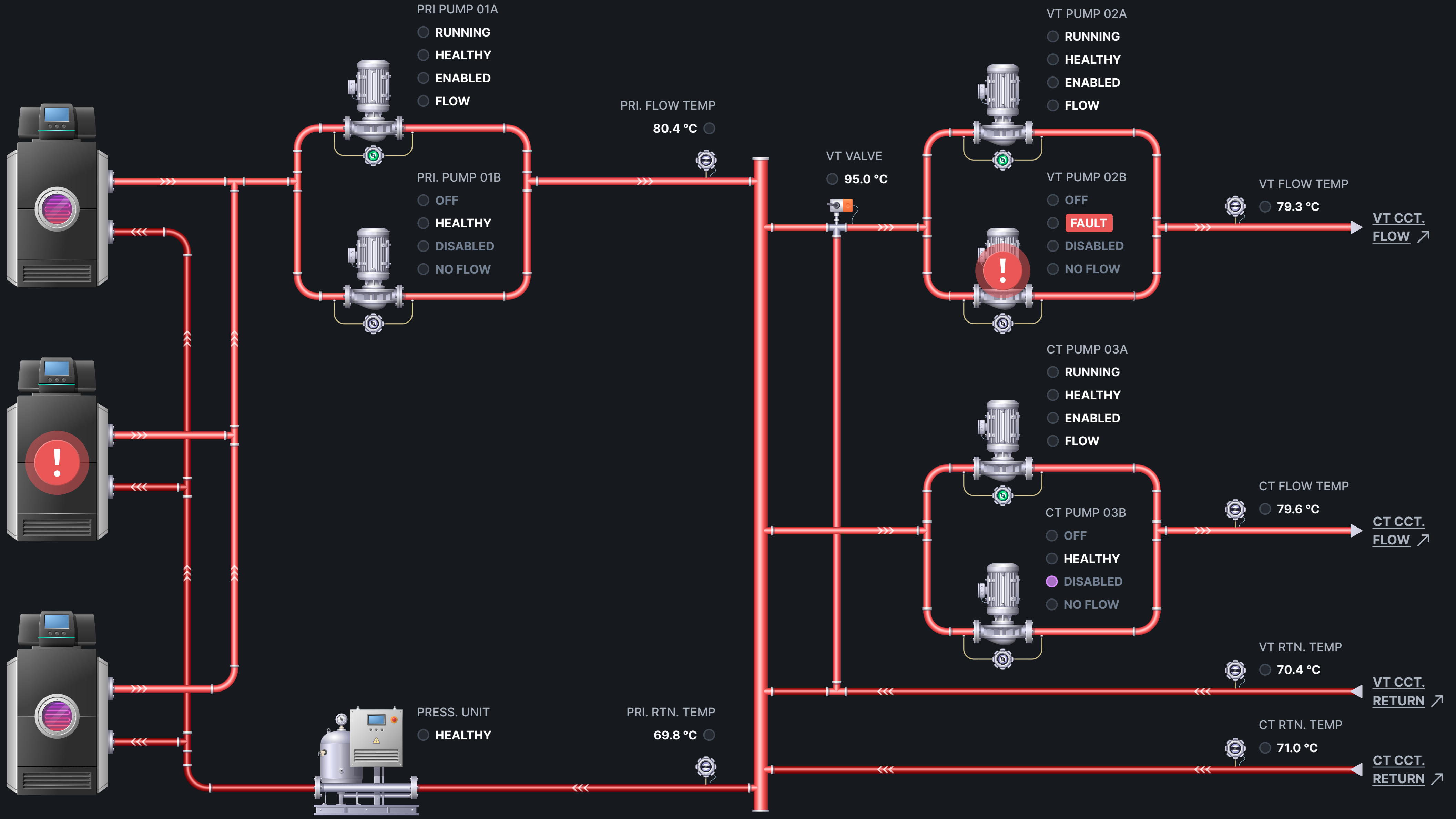
- OFF
- FAULT**
- DISABLED
- NO FLOW

CT PUMP 03A

- RUNNING
- HEALTHY
- ENABLED
- FLOW

CT PUMP 03B

- OFF
- HEALTHY
- DISABLED
- NO FLOW



PRI. FLOW TEMP
80.4 °C

VT VALVE
95.0 °C

VT FLOW TEMP
79.3 °C

VT CCT. FLOW ↗

CT FLOW TEMP
79.6 °C

CT CCT. FLOW ↗

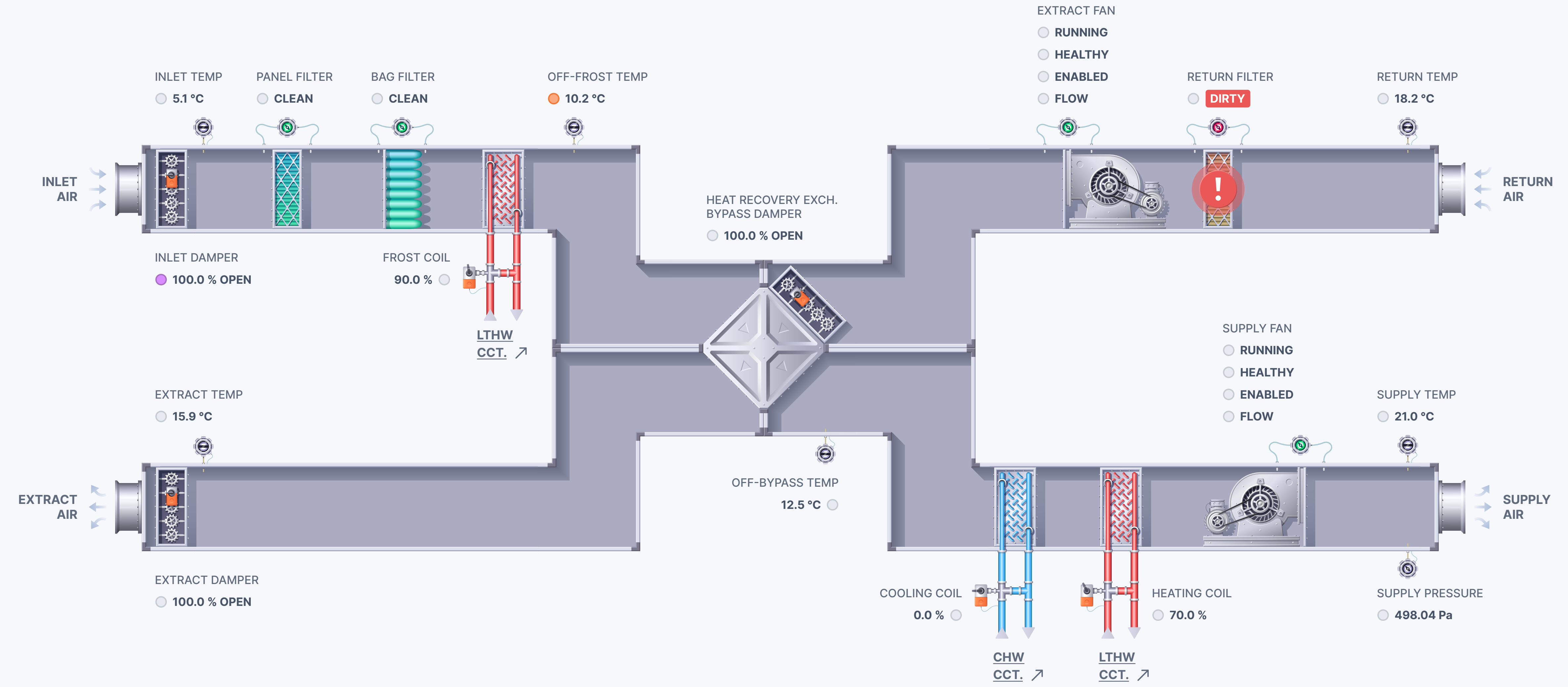
VT RTN. TEMP
70.4 °C

VT CCT. RETURN ↗

CT RTN. TEMP
71.0 °C

CT CCT. RETURN ↗

- SITE
- FLOORS
- WATER
- COOLING
- HEATING
- VENT.
- POWER
- LIGHTING
- SECURITY
- ENERGY
- ANALYTICS



EXTRACT FAN

- RUNNING
- HEALTHY
- ENABLED
- FLOW

RETURN FILTER

- DIRTY

RETURN TEMP

18.2 °C

INLET TEMP

5.1 °C

PANEL FILTER

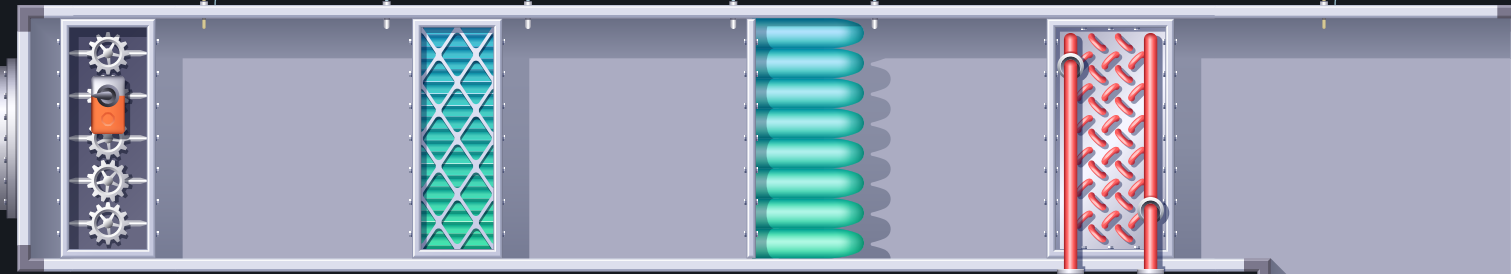
CLEAN

BAG FILTER

CLEAN

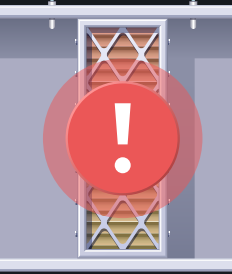
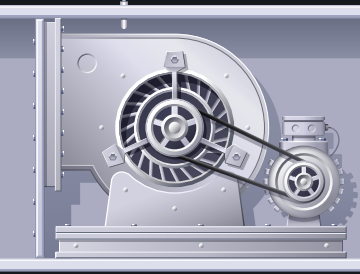
OFF-FROST TEMP

10.2 °C



HEAT RECOVERY EXCH.
BYPASS DAMPER

100.0 % OPEN



INLET DAMPER

100.0 % OPEN

FROST COIL

90.0 %

LTHW
CCT. ↗

EXTRACT TEMP

15.9 °C



EXTRACT DAMPER

100.0 % OPEN

OFF-BYPASS TEMP

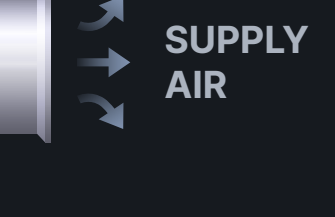
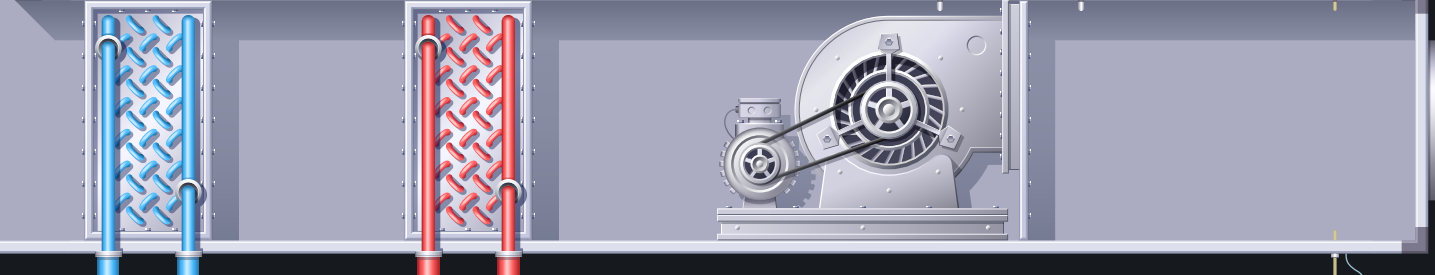
12.5 °C

SUPPLY FAN

- RUNNING
- HEALTHY
- ENABLED
- FLOW

SUPPLY TEMP

21.0 °C



COOLING COIL

0.0 %

CHW
CCT. ↗

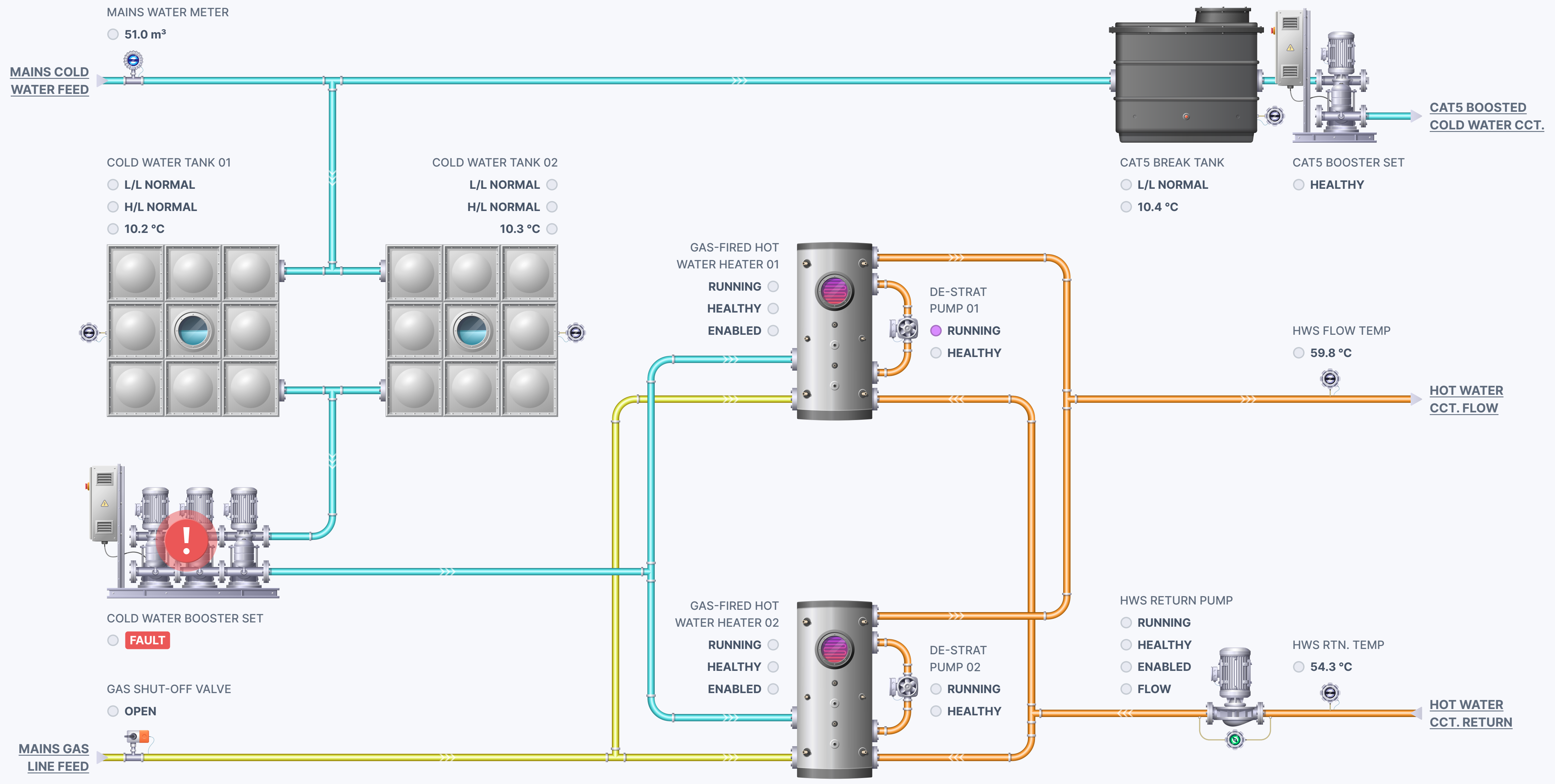
HEATING COIL

70.0 %

LTHW
CCT. ↗

SUPPLY PRESSURE

498.04 Pa



DEMO BUILDING DEMO DOMESTIC WATER CIRCUIT

