

Boilers

LPHW Circuits

Boilers

Heating Heat Pump

LPHW Circuit

Hot Water Services

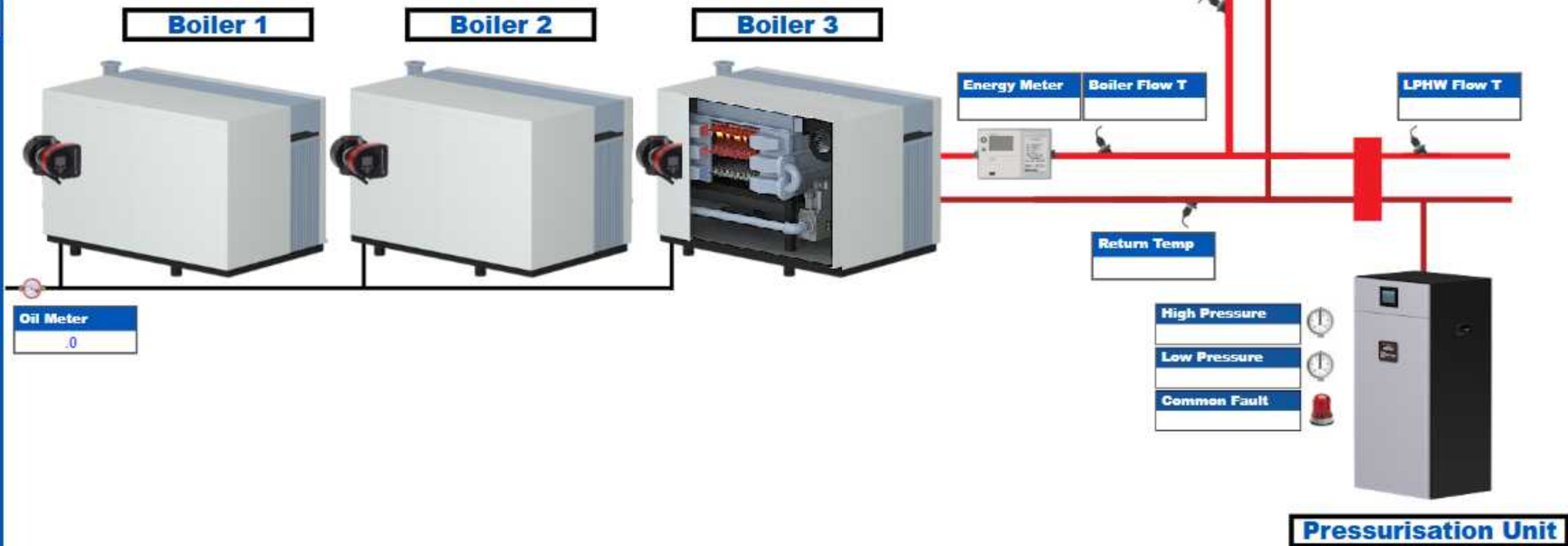
Floor Plans - Radiators

Floor Plans - HRU's



Outside Temp
16.8 °C
Fire Alarm
Normal

Outside Frost
Normal



Heating Heat Pumps

LPHW Circuits

Boilers

Heating Heat Pump

LPHW Circuit

Hot Water Services

Floor Plans - Radiators

Floor Plans - HRU's



Outside Temp

17.5 °C

Fire Alarm

Normal

Outside Frost

Normal

Heat Pump 1



LPHW Buffer



Energy Meter



Flow Temp



Return Temp



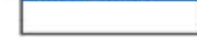
Top Temp



Bottom Temp



Flow Temp



To Boilers

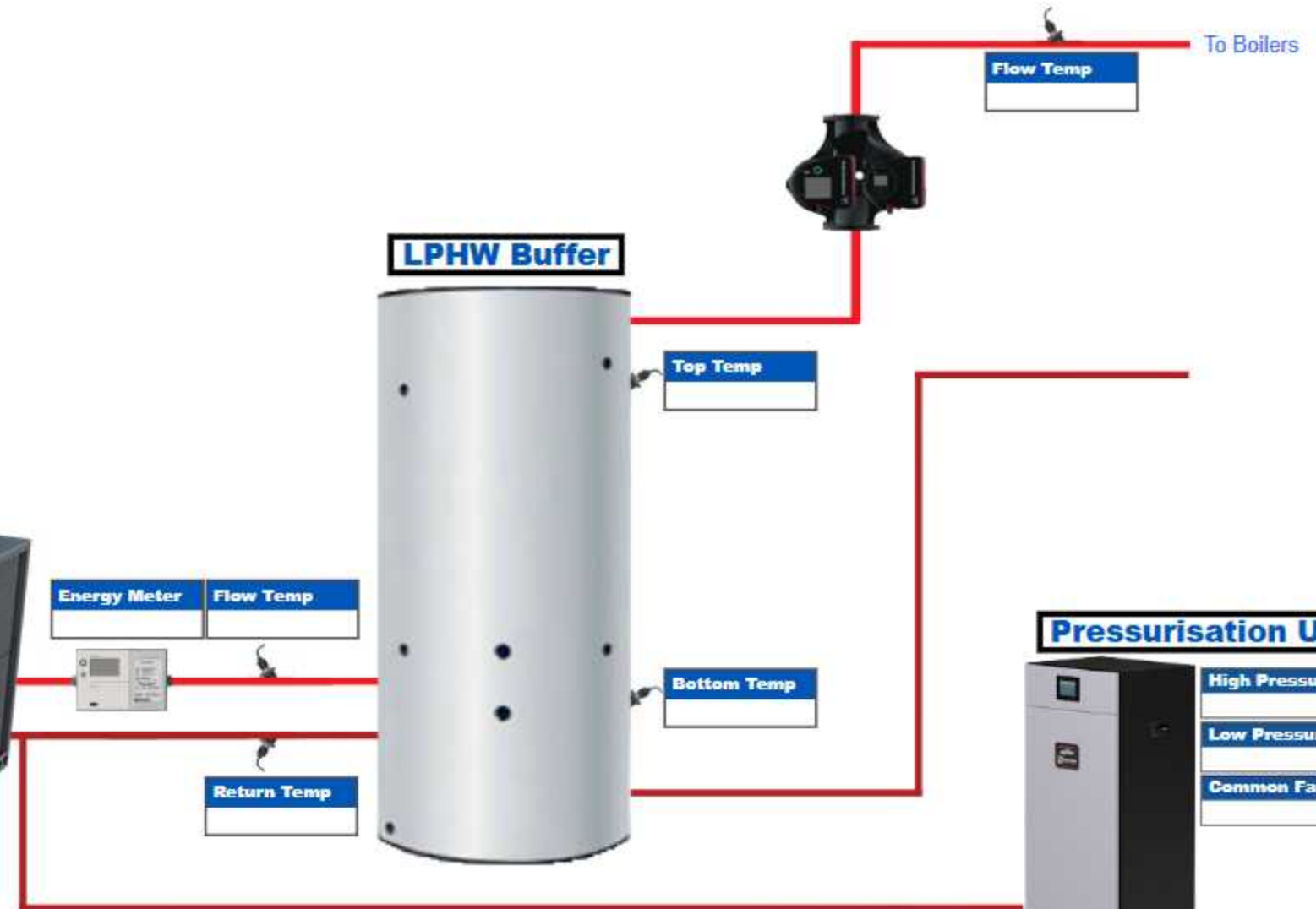
Pressurisation Unit 1



High Pressure

Low Pressure

Common Fault



Heating Heat Pumps

LPHW Circuits

Boilers

Heating Heat Pump

LPHW Circuit

Hot Water Services

Floor Plans - Radiators

Floor Plans - HRU's



Outside Temp

17.5 °C

Fire Alarm

Normal

Outside Frost

Normal



Heat Pump 1



Heat Pump 2

Energy Meter



Flow Temp



Return Temp



LPHW Buffer



Top Temp



Bottom Temp



Flow Temp



To Boilers

Pressurisation Unit 1



High Pressure

Low Pressure

Common Fault



Hot Water Services

LPHW Circuits

- Boilers
- Heating Heat Pump
- LPHW Circuit
- Hot Water Services
- Floor Plans - Radiators
- Floor Plans - HRU's



Outside Temp
17.1 °C
Fire Alarm
Normal

Outside Frost
Normal

Hot Water Services

Hot Water To School & GP Area

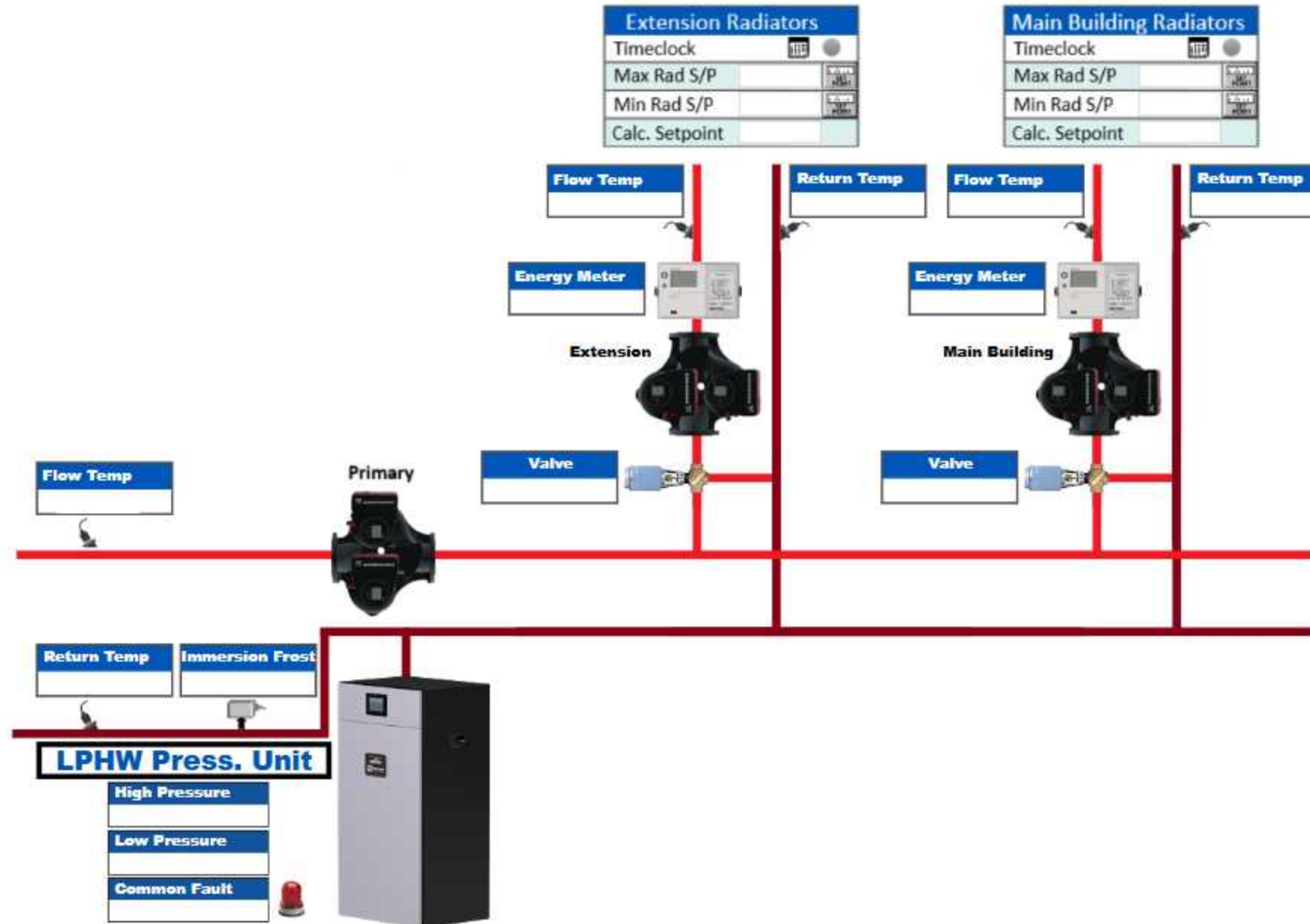
HWS Setpoint



LPHW Circuit

LPHW Circuits

- Boilers
- Heating Heat Pump
- LPHW Circuit
- Hot Water Services
- Floor Plans - Radiators
- Floor Plans - HRU's



Air Handling Unit 1

LPHW Circuits

Boilers
LPHW Circuit
LPHW Cicuit
Hot Water Services
ACV
Underfloor Heating

Ventilation

Air Handling Unit 1
Air Handling Unit 2
Air Handling Unit 3
Air Handling Unit 4
Air Handling Unit 5
Air Handling Unit SysAir 1

AC Units

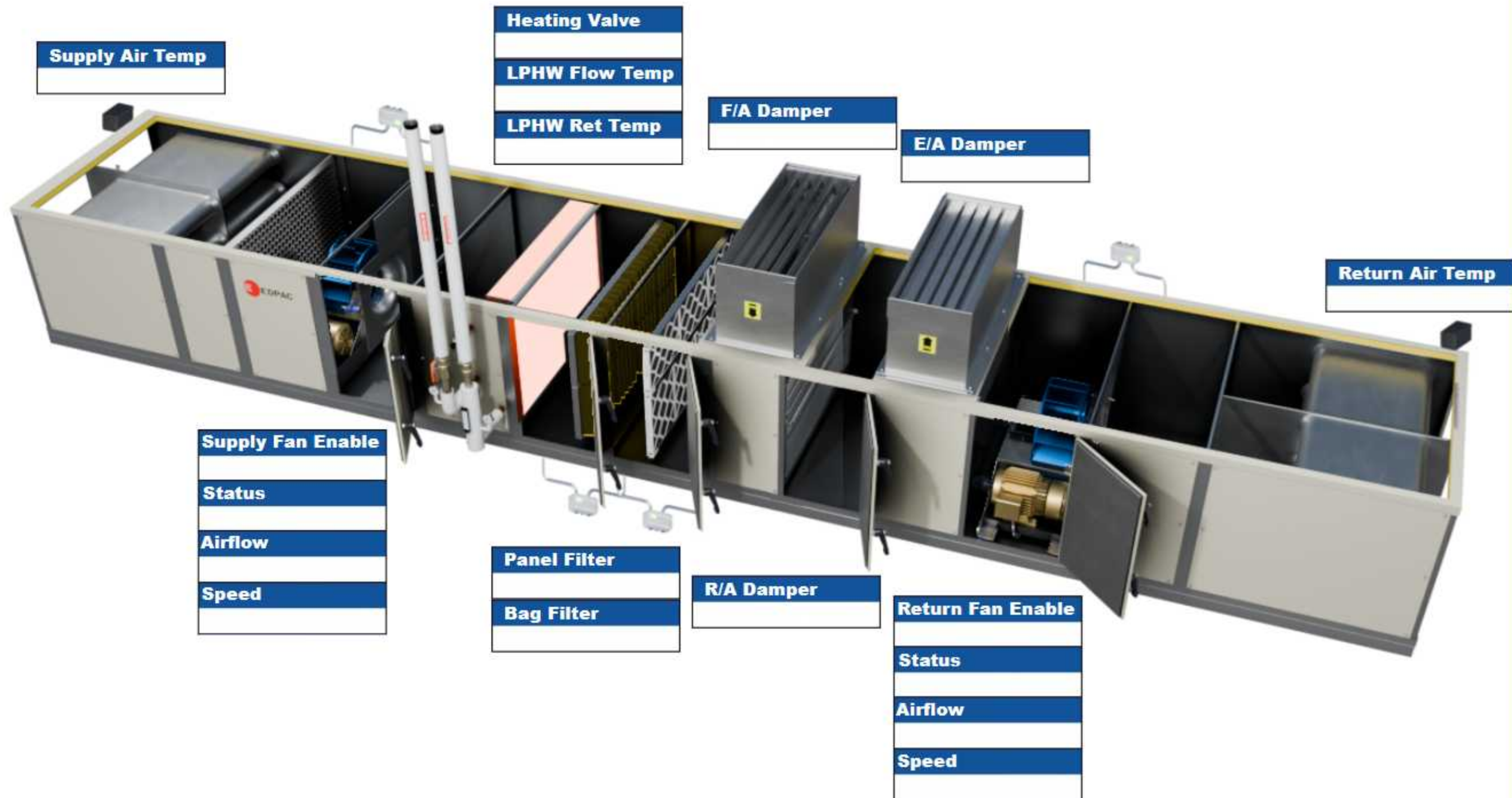
Wall AC Unit
Roof AC Unit
Door Curtain



Outside Temp	
Fire Alarm	



Outside Frost	
Gas Alarm	



AHU Settings

[illegible]

Air Handling Unit 2

LPHW Circuits

Boilers

LPHW Circuit

LPHW Circuit

Hot Water Services

ACV

Underfloor Heating

Ventilation

Air Handling Unit 1

Air Handling Unit 2

Air Handling Unit 3

Air Handling Unit 4

Air Handling Unit 5

Air Handling Unit SysAir 1

AC Units

Wall AC Unit

Roof AC Unit

Door Curtain

Outside Temp	Outside Frost
Fire Alarm	Gas Alarm



AHU Settings

Timeclock

Supply Temperature		°C	
Return Temperature		°C	
Supply Temperature		°C	
Return Temperature		°C	

[illegible]

Air Handling Unit 2

LPHW Circuits
Boilers
LPHW Circuit
LPHW Circuit
Hot Water Services
ACV
Underfloor Heating

Underfloor Heating

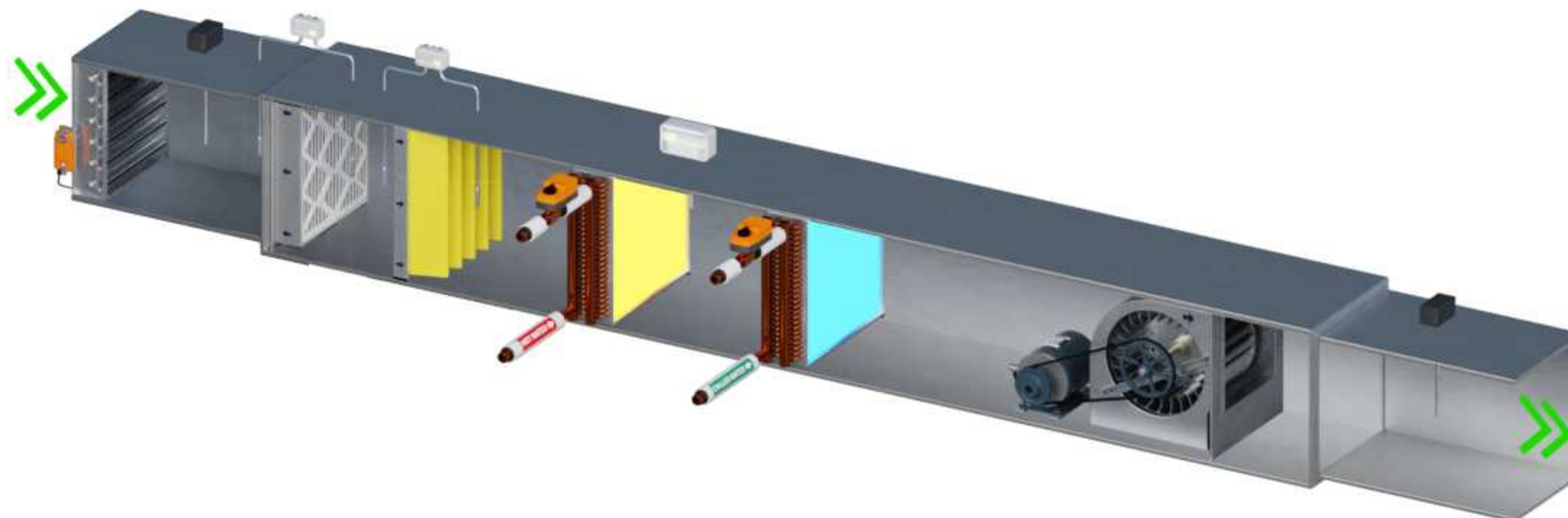
Ventilation
Air Handling Unit 1
Air Handling Unit 2
Air Handling Unit 3
Air Handling Unit 4
Air Handling Unit 5
Air Handling Unit SysAir 1

Air Handling Unit SysAir 1

AC Units
Wall AC Unit
Roof AC Unit
Door Curtain

Door Curtain

Outside Temp	Outside Frost
Fire Alarm	Gas Alarm

[illegible]

Supply Temperature		°C	
Return Temperature		°C	
Supply Temperature		°C	
Return Temperature		°C	



10.0
SET POINT

100.0
°C
SET
POINT

100
SET
PRINT



10.0 °C SET POINT

Air Handling Unit 2

LPHW Circuits
Boilers
LPHW Circuit
LPHW Cicuit
Hot Water Services
ACV
Underfloor Heating

LPHW Circuit

Hot Water Services

Underfloor Heating

Ventilation
Air Handling Unit 1
Air Handling Unit 2
Air Handling Unit 3
Air Handling Unit 4
Air Handling Unit 5
Air Handling Unit SysAir 1

Air Handling Unit 2

Air Handling Unit 4

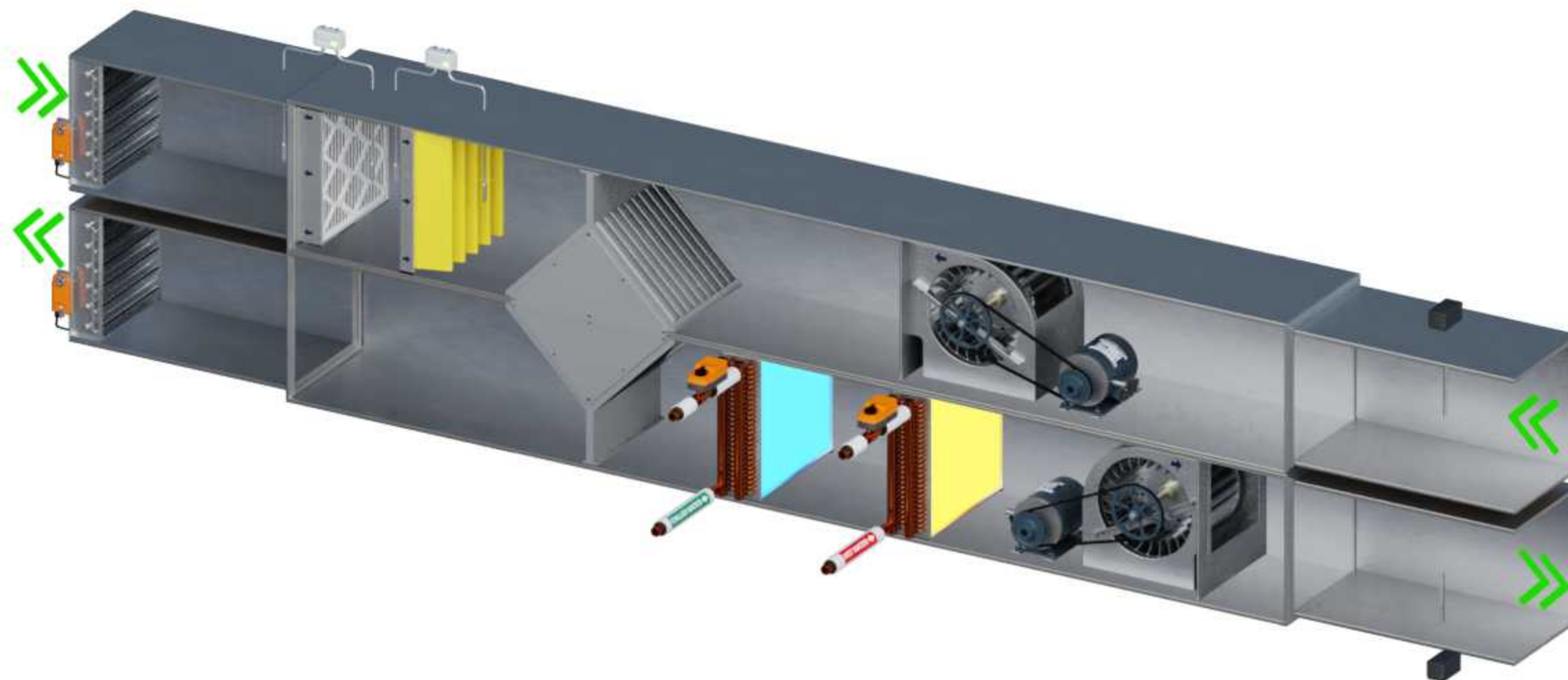
Air Handling Unit SysAir 1

AC Units
Wall AC Unit
Roof AC Unit
Door Curtain

Roof AC Unit



Outside Temp	Outside Frost
Fire Alarm	Gas Alarm

[illegible]

Timeclock

Supply Temperature	°C	SET POINT
Return Temperature	°C	SET POINT
Supply Temperature	°C	SET POINT
Return Temperature	°C	SET POINT

Air Handling Unit 2

LPHW Circuits

Boilers

LPHW Circuit

LPHW Circuit

Hot Water Services

ACV

Underfloor Heating

Ventilation

Air Handling Unit 1

Air Handling Unit 2

Air Handling Unit 3

Air Handling Unit 4

Air Handling Unit 5

Air Handling Unit SysAir 1

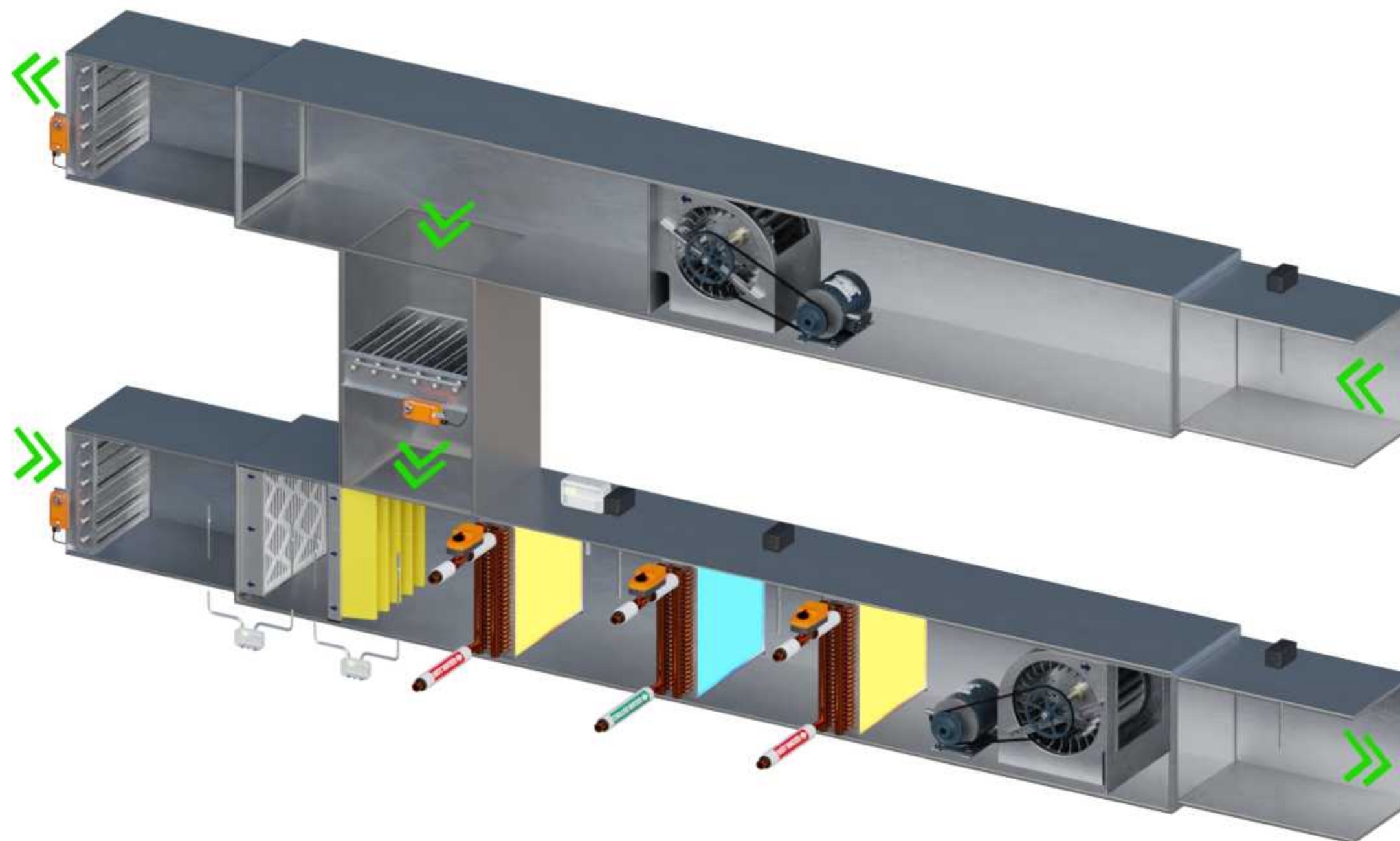
AC Units

Wall AC Unit

Roof AC Unit

Door Curtain

Outside Temp	Outside Frost
Fire Alarm	Gas Alarm



AHU Settings

Timeclock

Supply Temperature		°C	SET POINT
Return Temperature		°C	SET POINT
Supply Temperature		°C	SET POINT
Return Temperature		°C	SET POINT

This image shows a single page of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. On the left side, there is a vertical blue margin line. At the top right corner, there is a small, partially visible header area containing some faint, illegible text and a small logo. The rest of the page is blank, with no handwriting or other markings.

Air Handling Unit 3

LPHW Circuits

Boilers
LPHW Circuit
LPHW Circuit
Hot Water Services
ACV
Underfloor Heating

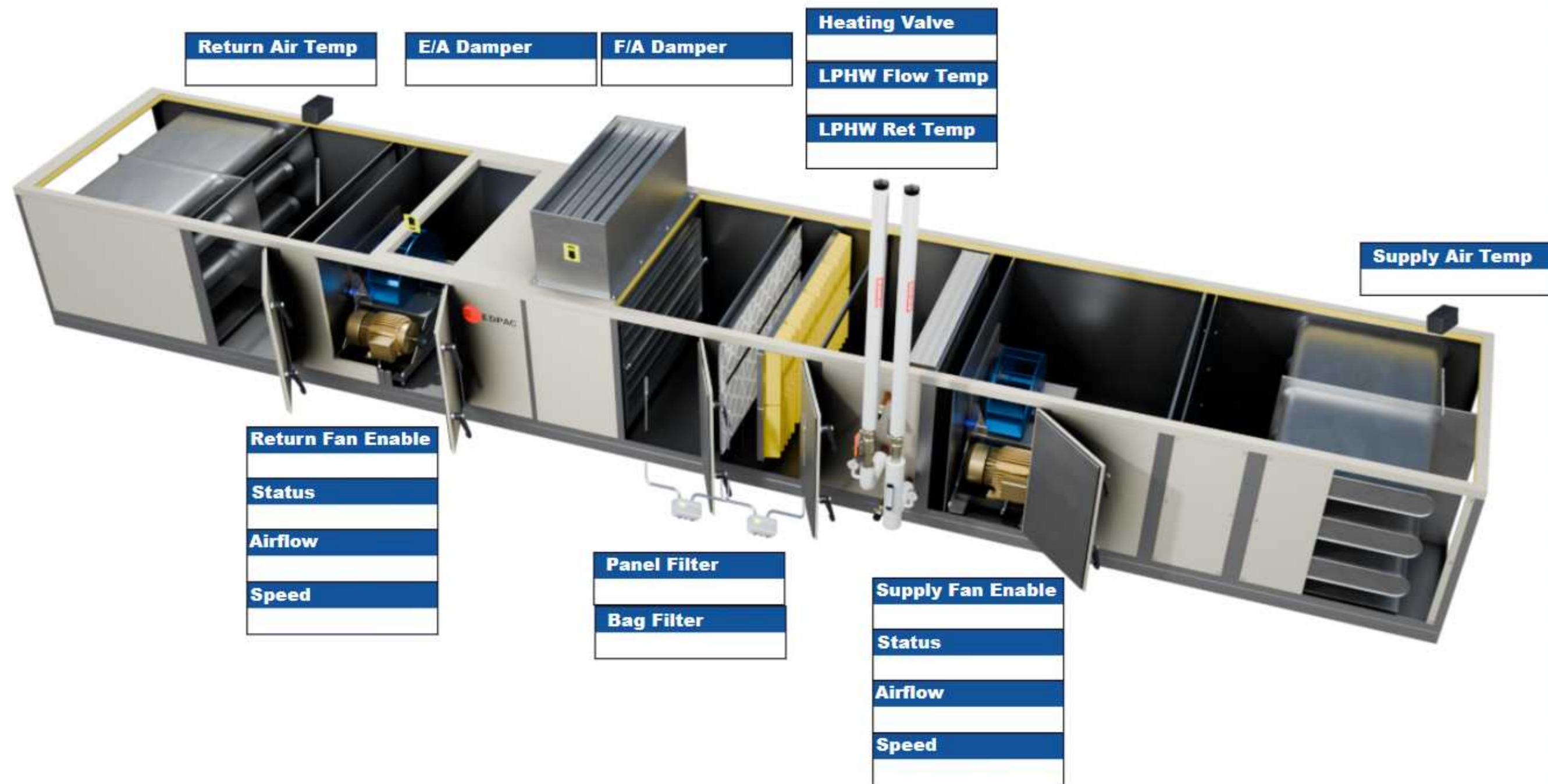
Ventilation

Air Handling Unit 1
Air Handling Unit 2
Air Handling Unit 3
Air Handling Unit 4
Air Handling Unit 5
Air Handling Unit SysAir 1

AC Units

Wall AC Unit
Roof AC Unit
Door Curtain

Outside Temp	Outside Frost
Fire Alarm	Gas Alarm



AHU Settings

Timeclock		
Supply Temperature		°C
Return Temperature		°C
Supply Temperature		°C
Return Temperature		°C

[illegible]

Air Handling Unit - System Air 1

LPHW Circuits

- Boilers
- LPHW Circuit
- LPHW Cicuit
- Hot Water Services
- ACV
- Underfloor Heating

Ventilation

- Air Handling Unit 1
- Air Handling Unit 2
- Air Handling Unit 3
- Air Handling Unit 4
- Air Handling Unit 5
- Air Handling Unit SysAir 1

AC Units

- Wall AC Unit
- Roof AC Unit
- Door Curtain



Outside Temp
Fire Alarm



Outside Frost
Gas Alarm

Return Fan Enable
Status
Airflow
Speed

E/A Damper

Return Filter

Return Air Temp



Supply Air Temp

F/A Damper	Supply Filter	Cooling Signal	Heat Recovery

Supply Fan Enable
Status
Airflow
Speed

AHU Settings

Timeclock			
Supply Temperature		°C	SET POINT
Return Temperature		°C	SET POINT
Supply Humidity		°C	SET POINT
Return Humidity		°C	SET POINT

Floor Plan - Radiators

LPHW Circuits

- Boilers
- Heating Heat Pump
- LPHW Circuit
- Hot Water Services
- Floor Plans - Radiators
- Floor Plans - HRU's

Click on Room Name to See Settings

