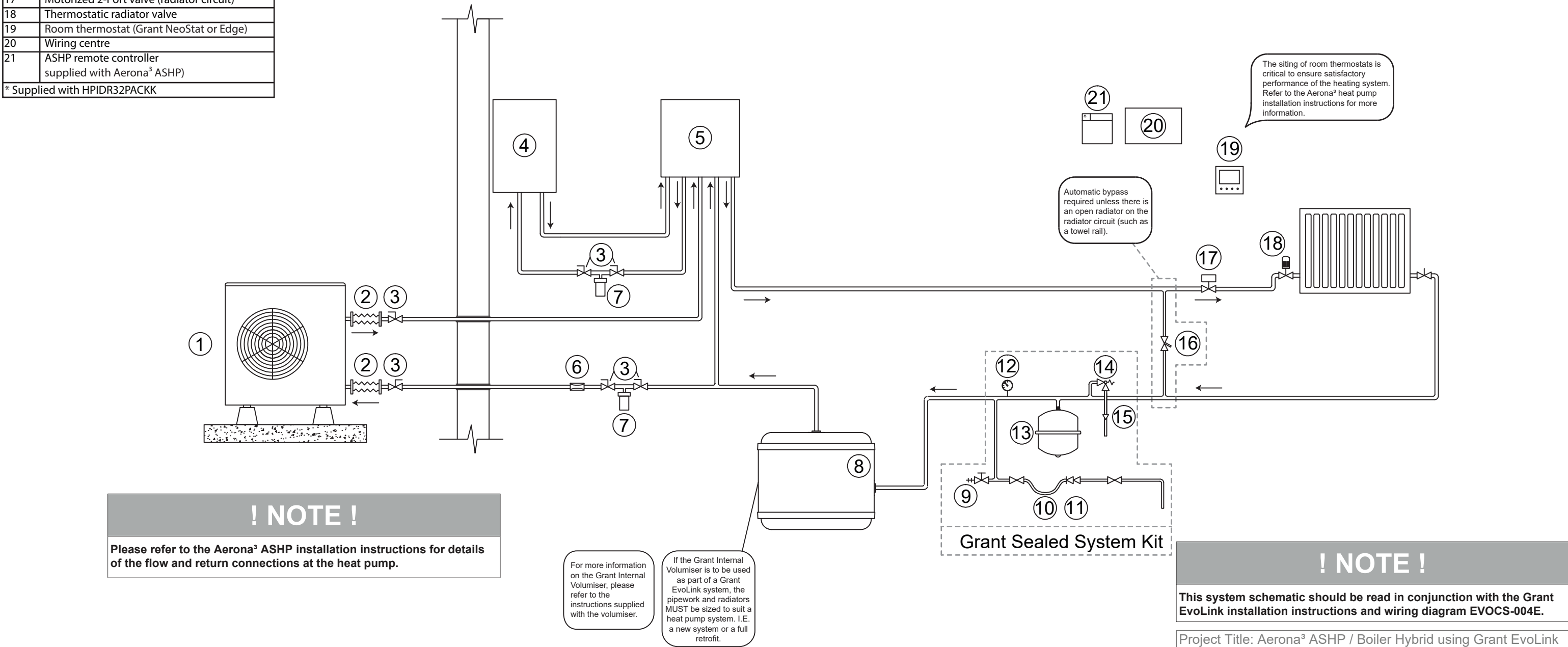


Item	Description
1	Aerona ³ ASHP
2	Flexible hose
3	Isolation valve
4	Combi Boiler (oil or gas)
5	Grant EvoLink
6	Flow setter (supplied with Aerona ³ ASHP) <i>Refer to Aerona³ heat pump installation instructions to calculate required flow rate</i>
7	Grant Mag One magnetic filter*
8	Grant 50L Internal volumiser*
9	Drain point*
10	Removable filling loop*
11	Double check valve*
12	Pressure gauge*
13	Expansion vessel*
14	Pressure relief valve*
15	Tundish
16	Automatic system bypass
17	Motorized 2-Port valve (radiator circuit)
18	Thermostatic radiator valve
19	Room thermostat (Grant NeoStat or Edge)
20	Wiring centre
21	ASHP remote controller supplied with Aerona ³ ASHP)
* Supplied with HPIDR32PACKK	

Revision Details:		
0.8	09/08/24	Approved



! NOTE !

Please refer to the Aerona³ ASHP installation instructions for details of the flow and return connections at the heat pump.

! NOTE !

This system schematic should be read in conjunction with the Grant EvoLink installation instructions and wiring diagram EVOCS-004E.

Project Title: Aerona³ ASHP / Boiler Hybrid using Grant EvoLink
Grant LLH acting as volumiser
S-Plan type system with Combi Boiler
Radiators downstairs
(system schematic)

Drawing Set: EvoLink Hydraulic Schematics	Dwg. No: EVOCS-004S
Status: Approved	Revision: 0.8
Rev Date: 09/08/24	Drawn By: AC
Checked By: NS & PS	

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! NOTE !

This system schematic should be read in conjunction with the Aerona³ ASHP installation instructions and the instructions supplied with the EvoLink.



Scale: NTS
Paper Size: A3