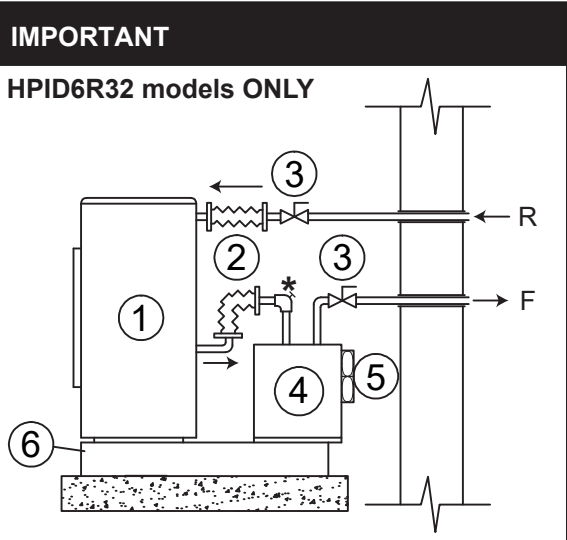


Item	Description
1	Aerona ³ ASHP
2	Flexible hose
3	Isolation valve
4	Grant External Volumiser
5	Auxiliary backup heater (3kW immersion)*
6	Combi Boiler (oil or gas)
7	Grant EvoLink
8	Flow setter (supplied with Aerona ³ ASHP) <i>Refer to Aerona³ heat pump installation instructions to calculate required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

Revision Details:		
0.6	09/08/24	Approved

HPID6R32 models ONLY
***Compression elbow c/w air vent**
(supplied with HPIDR32PACKK)

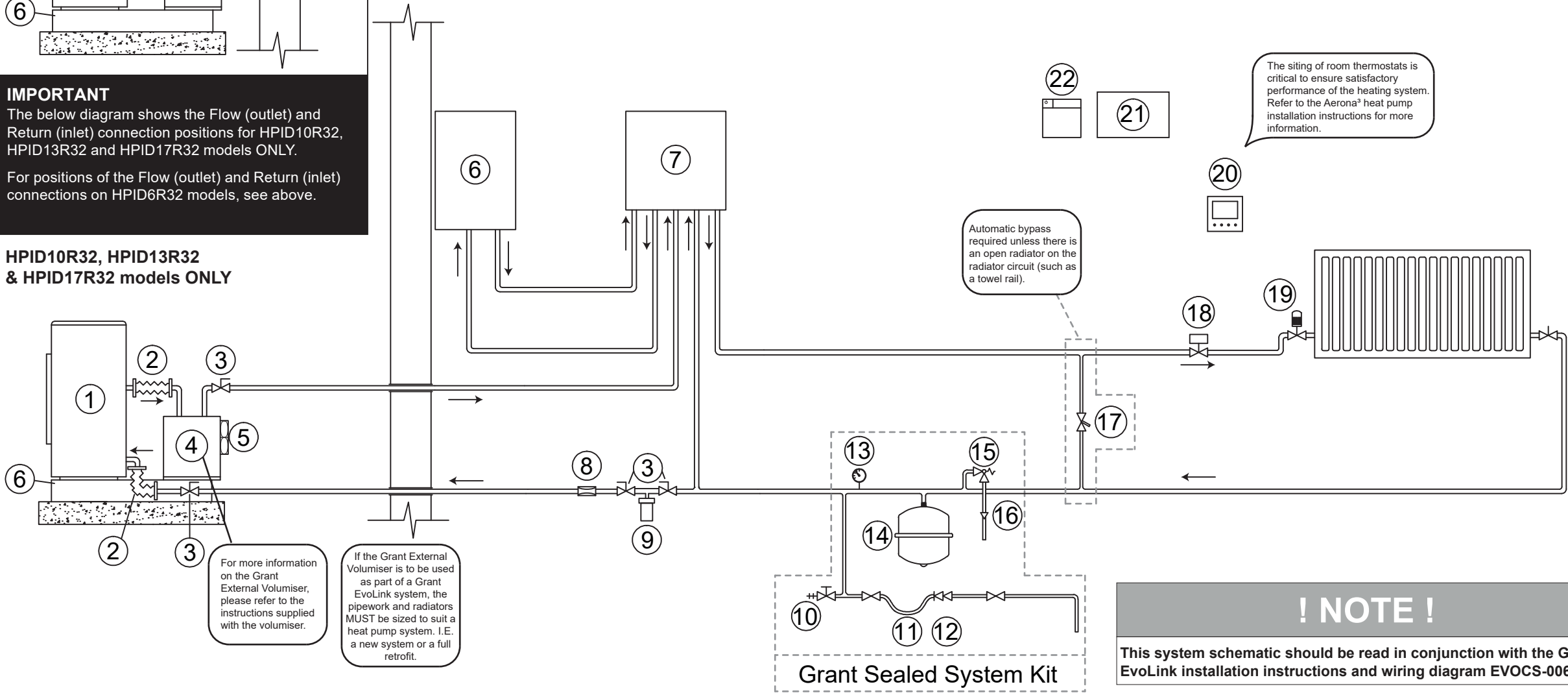


IMPORTANT

The below diagram shows the Flow (outlet) and Return (inlet) connection positions for HPID10R32, HPID13R32 and HPID17R32 models ONLY.

For positions of the Flow (outlet) and Return (inlet) connections on HPID6R32 models, see above.

**HPID10R32, HPID13R32
& HPID17R32 models ONLY**



This system schematic should be read in conjunction with the Grant EvoLink installation instructions and wiring diagram EVOCS-006E.

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-006S
Status: Approved	Revision: 0.6
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