

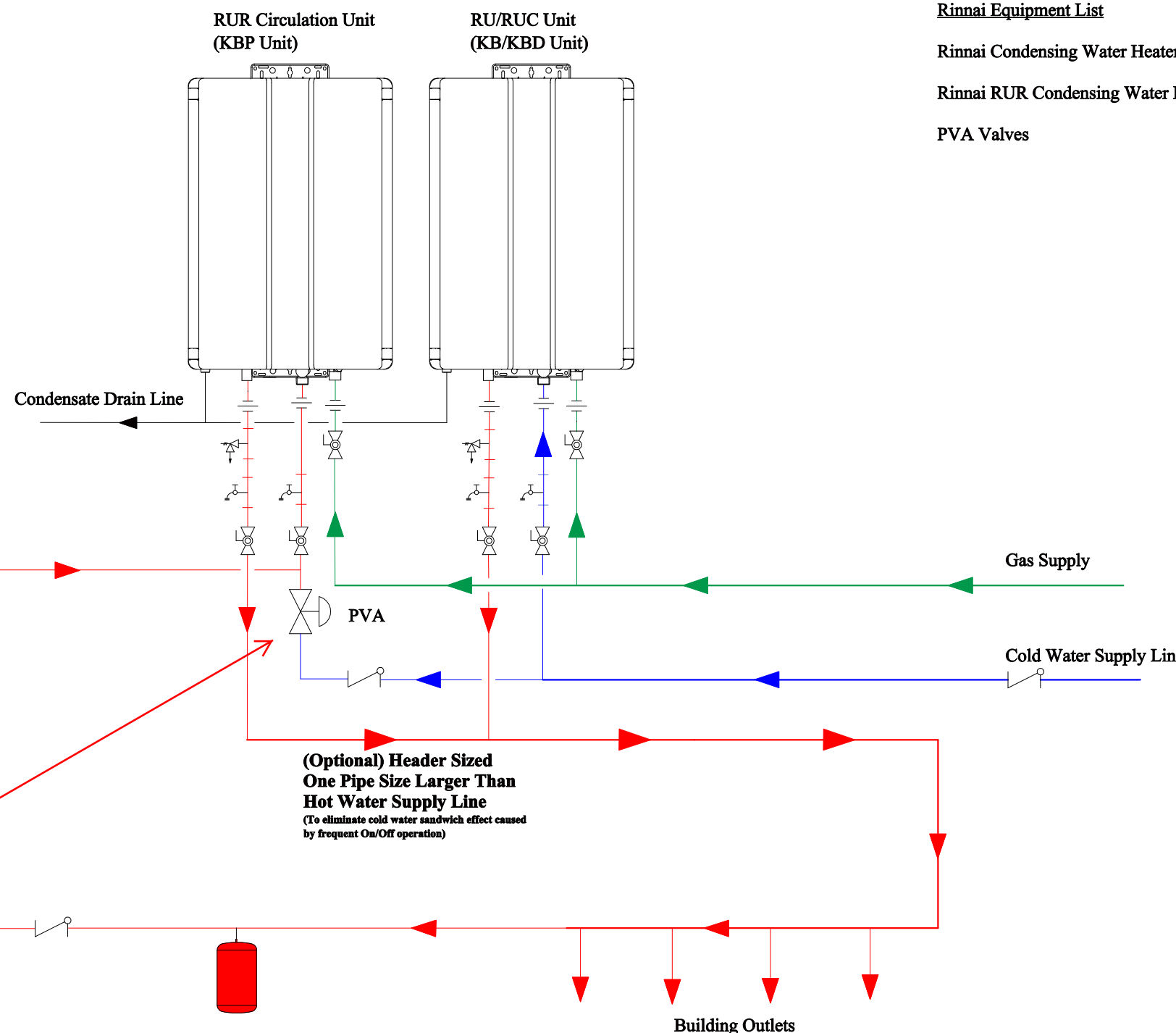
Condensing Tankless
Two Units RUR Circulation

For this application:

Reference Rinnai Circ-Logic Guide for Rinnai Circ-Logic Description and installation instructions.

PVA to remain at factory default setting. Circulation unit should not be connected electronically to MSB Controller or EZ Connect Cord.

Maximum Pipe Length (Hot Water Supply Line and Dedicated Return Line)
3/4" - 400ft
1/2" - 100ft



Rinnai Equipment List	QTY
Rinnai Condensing Water Heaters	1
Rinnai RUR Condensing Water Heater	1
PVA Valves	1

you will need this valve. Part # REU-PVA4

This is not an engineering drawing; it is intended only as a guide and not as a replacement for professional engineering project drawings. This drawing is not intended to describe a complete system. It is up to the contractor or engineer to determine the necessary components and configuration of the particular system to be installed. The drawing does not imply compliance with local building code requirements. It is the responsibility of the engineer or contractor to ensure that the installation is in accordance with all local building codes. Confer with local building officials before installation.

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Tolerance
 Fraction = $\pm \frac{1}{16}$ "
 x.x = ± 0.030
 x.xx = ± 0.015
 x.xxx = ± 0.005

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Drawn By DRM
Approved By JS

Rinnai

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SIZE A	SCALE NTS	DWG NO. CH2-RUR-CP	REV D
DATE 12/12/2014		SHEET 1 of 1	