Components of the condensate drainage shall be CPVC or PVC material. All components shall be selected for the pressure and temperature rating of the installation.

Where the drain pipes from more than one unit are manifolded together for condensate drainage, the pipe or tubing shall be sized in accordance with an approved method as dictated by local codes.

Condensate must be disposed of according to local codes.

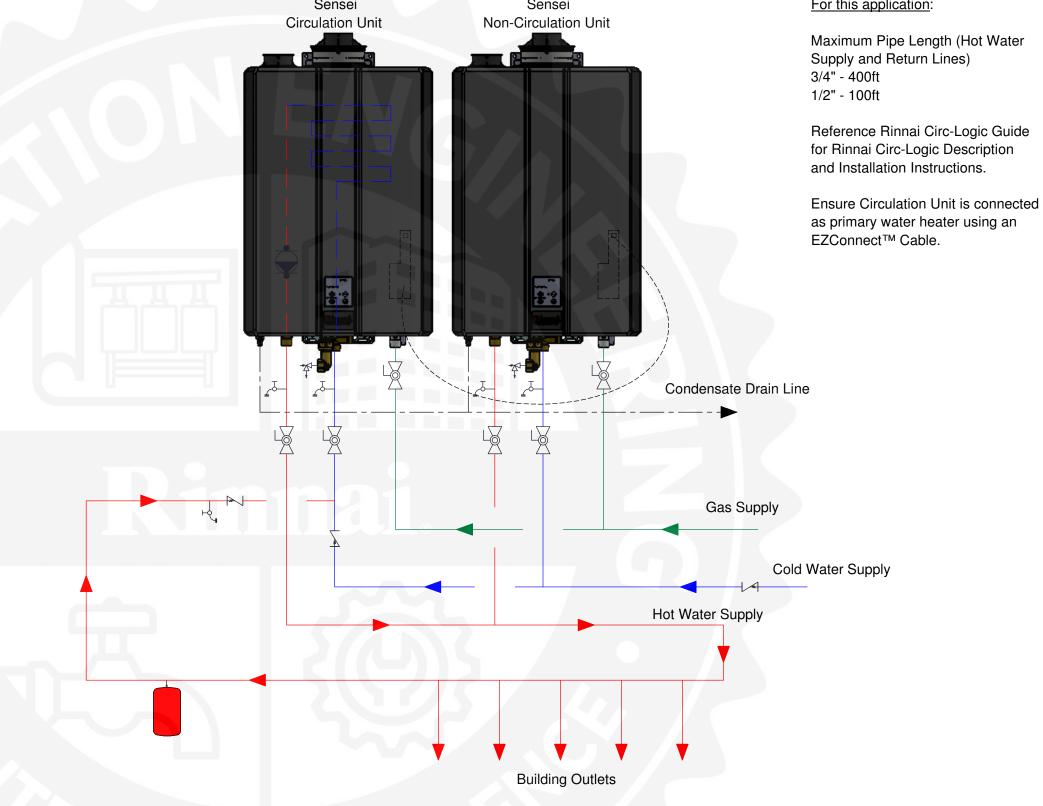
Reference the Common Vent Installation Manual for common vent options. Air intake shown for direct vent installations only.

Reference Water Heater IO Manual for cascading instructions.

Ensure tankless heaters are installed in parallel to maximize system output.

Contact Application Engineering Center of Excellence if alternate piping arrangements will be considered.

Balancing of hot water risers may be necessary after installation to ensure consistent hot water delivery.



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THIRD ANGLE PROJECTION 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 PROPRIETARY AND CONFIDENTIAL officials before installation.

UNLESS OTHERWISE SPECIFIEL
TOLERANCES: Sheet Metal X.XX = ± 0.030 X.XXX = ± 0.010 Fraction = $\pm 1/32$
Angle = ± 1.0° MACHINED X.XXX = ±0.005 Angle = ± 0.010°
INTERPRET GEOMETRIC TOLERANCING PER:
MATERIAL
FINISH

DO NOT SCALE DRAWING

NAME DATE DRAWN 11.16.2018 CHECKED 12.15.2018 ENG APPR. SH 12.15.2018

COMMENTS:

Rinnai. TITLE:

> Systems Design Manual Condensing Tankless Two Unit RUR Circulation

SIZE DWG. NO. REV CWH-2-RUR SCALE: NTS WEIGHT: SHEET 1 OF 1

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