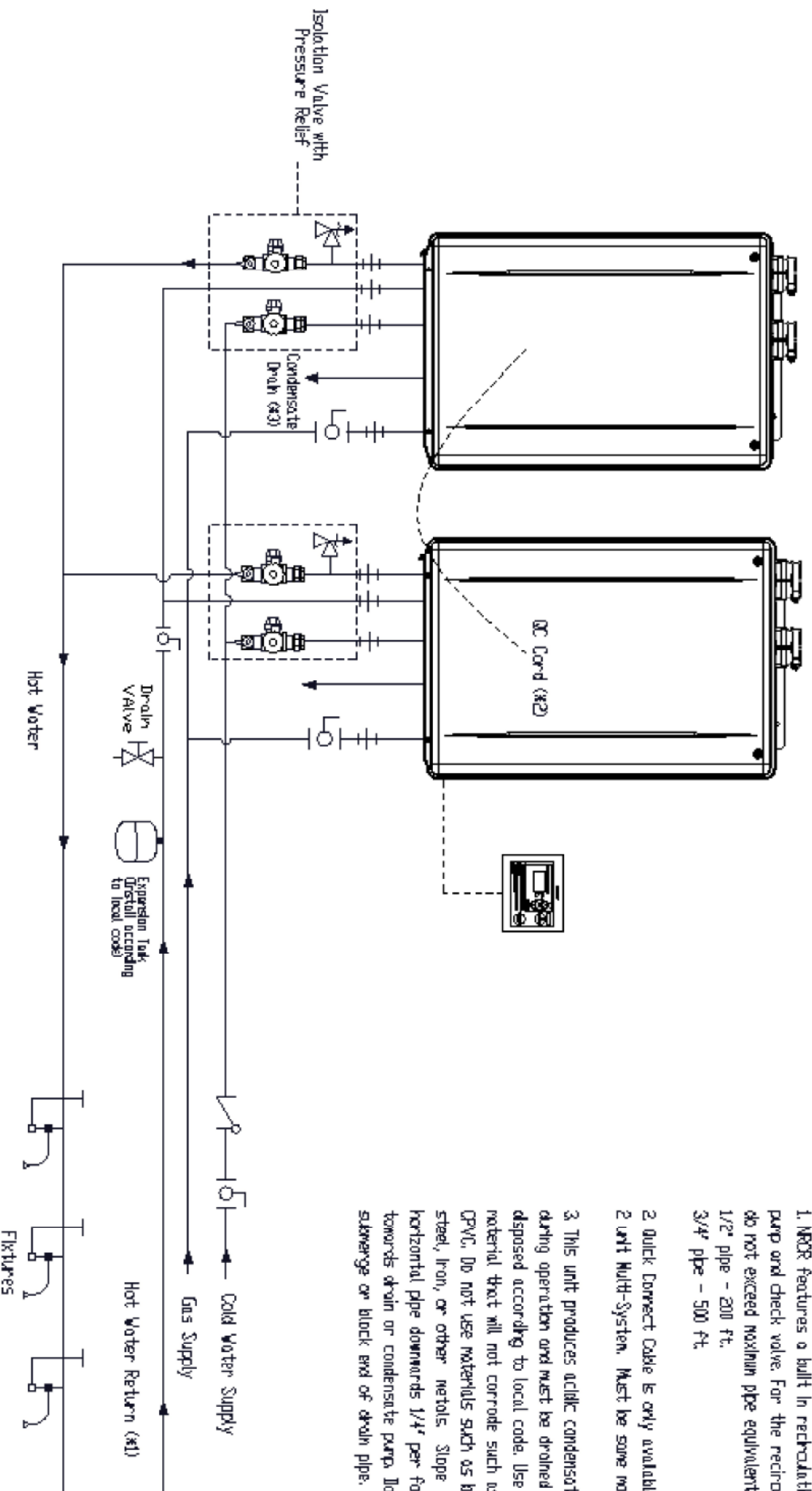


REVISIONS			
REV.	DESCRIPTION	DATE	APPROV.

Notes:

- NROR features a built in recirculation pump and check valve. For the recirculation pipe loop, do not exceed maximum pipe equivalent length:
1/2" pipe - 200 ft.
3/4" pipe - 500 ft.
- Quick Connect Cable is only available for 2 unit Multi-System. Must be same models.
- This unit produces acidic condensate during operation and must be drained and disposed according to local code. Use pipe material that will not corrode such as PVC or CPVC. Do not use materials such as black steel, iron, or other metals. Slope horizontal pipe downwards 1/4" per foot towards drain or condensate pump. Do not siphon or block end of drain pipe.



MODEL Residential Condensing- NROR		Accessories Isolation Valve with Pressure Relief Residential Neutralizer Quick Connect Cable, for 2 unit Multi-System (1. # JHK-GB) (2. # JHK-RS)		Note: This diagram is for reference only. Installation must comply with State and Local Code, all gas and water pipe must be sized correctly to specific length, according to accepted engineering methods or the UPC Code for Noritz Water Heaters to operate correctly.
APPLICATION Domestic Hot Water Quick Connect System Recirculation		Dr-Demand Switch (1. # JHK-GB) (2. # JHK-RS)		Check Valve Union Pressure Relief Valve (Watts 174A, Zurn P3000BR, Cosh Acme F-82)
DRAWING NUMBER NROR-REC-QC		Dr-Demand Switch (1. # JHK-GB) (2. # JHK-RS)		AguaStat (Honeywell Model #6006A or L6005C) Pump Mixing Valve Thermal Expansion Tank
DRAWING DATE Oct 2022		Dr-Demand Switch (1. # JHK-GB) (2. # JHK-RS)		AguaStat (Honeywell Model #6006A or L6005C) Pump Mixing Valve Thermal Expansion Tank


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