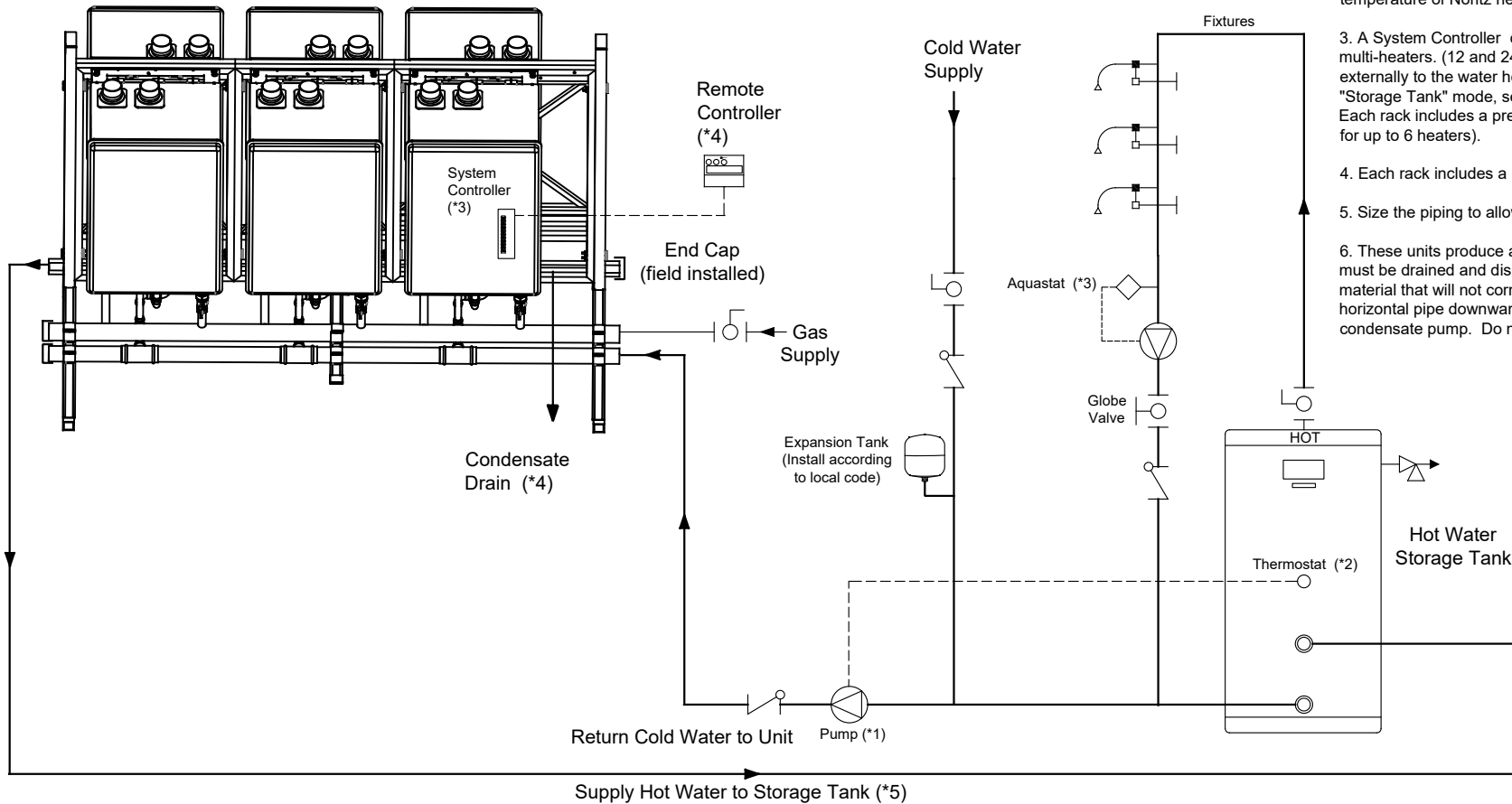


REVISIONS

REV.	DESCRIPTION	DATE	APPRVD.

Notes:

- To achieve the highest recovery, size the storage tank circulation pump for maximum capacity (36 gpm @ 20 ft head). See "Plumbing Applications" in the water heater installation manual.
- Storage tank aquastat should be set 10°F below the output set temperature of Noritz heater.
- A System Controller can be used to connect up to 6, 12, or 24 multi-heaters. (12 and 24 unit System Controllers are mounted externally to the water heaters.) Configure System Controller for "Storage Tank" mode, see system controller installation manual. Each rack includes a preinstalled System Controller (#SC-401-6M, for up to 6 heaters).
- Each rack includes a remote controller.
- Size the piping to allow for the maximum flow rates of the units.
- These units produce acidic condensate during operation and must be drained and disposed according to local code. Use material that will not corrode such as PVC or CPVC. Slope horizontal pipe downwards 1/4" per foot towards drain or condensate pump. Do not submerge or block end of drain pipe.



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MODEL:
CR60-FS-6-NG
CR60-FS-6-LP

APPLICATION:
Domestic Hot Water
Recirculation
Multi-System
Storage Tank

DRAWING NUMBER:
CR-6-ST-REC

DRAWING DATE:
June 2020

Noritz Accessories



Outdoor Vent Cap
(# VC-6)



Commercial WiFi Adapter
(# NWCC-ADAPTER)



Commercial Neutralizer
(# NT-20A)

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.



Shut-off Ball Valve



Check Valve



Union



Pressure Relief Valve (Watts 174A,
Zurn P3000BR, Cash Acme F-82)



Aquastat (Honeywell Model
#L6006A or L6006C)



Pump



Mixing Valve



Thermal Expansion Tank