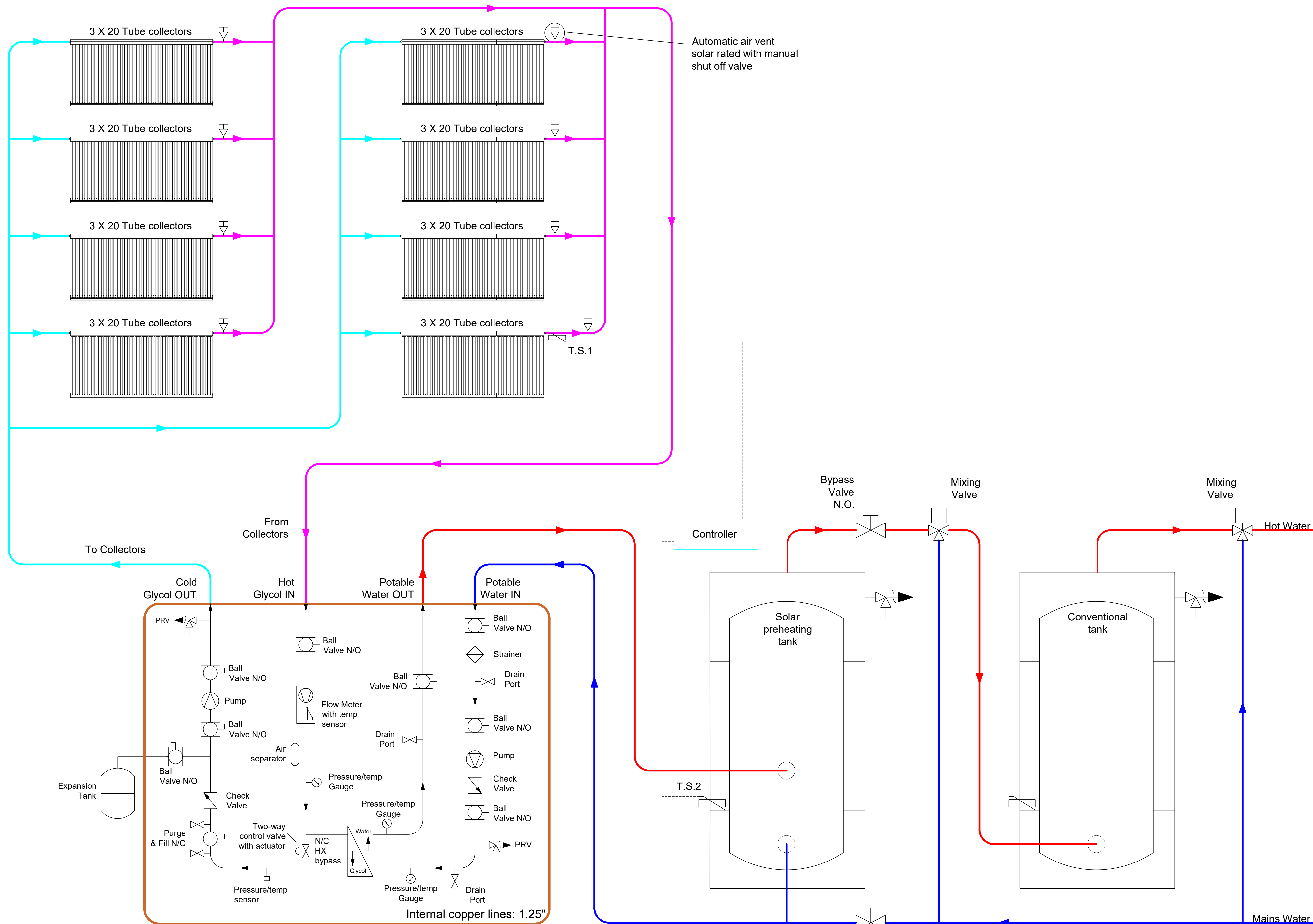


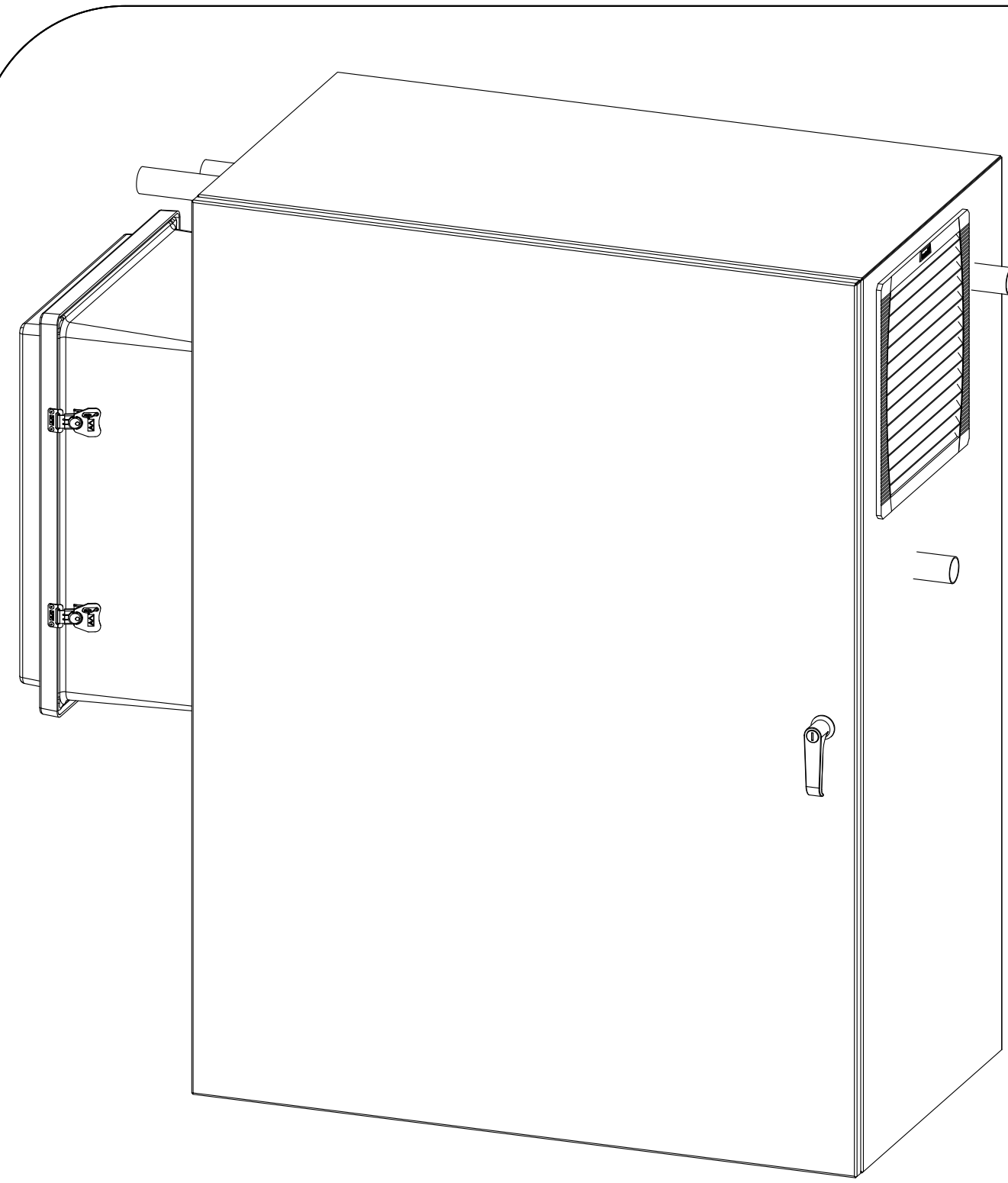


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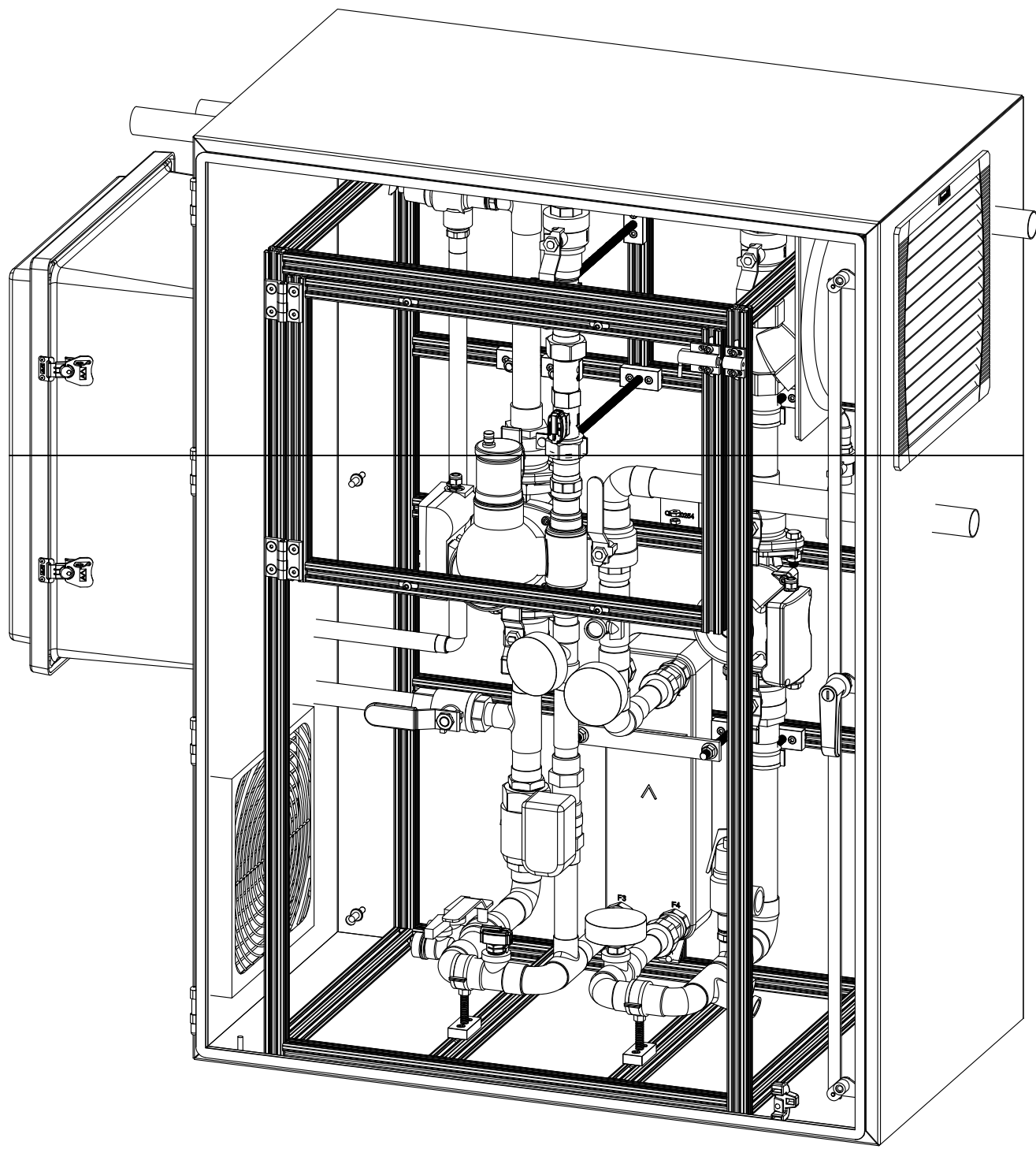
- Water side components are lead free. certifications are available upon request.
- The maximum charging pressure: 90 psi.

SETO-1020-13-14-E1

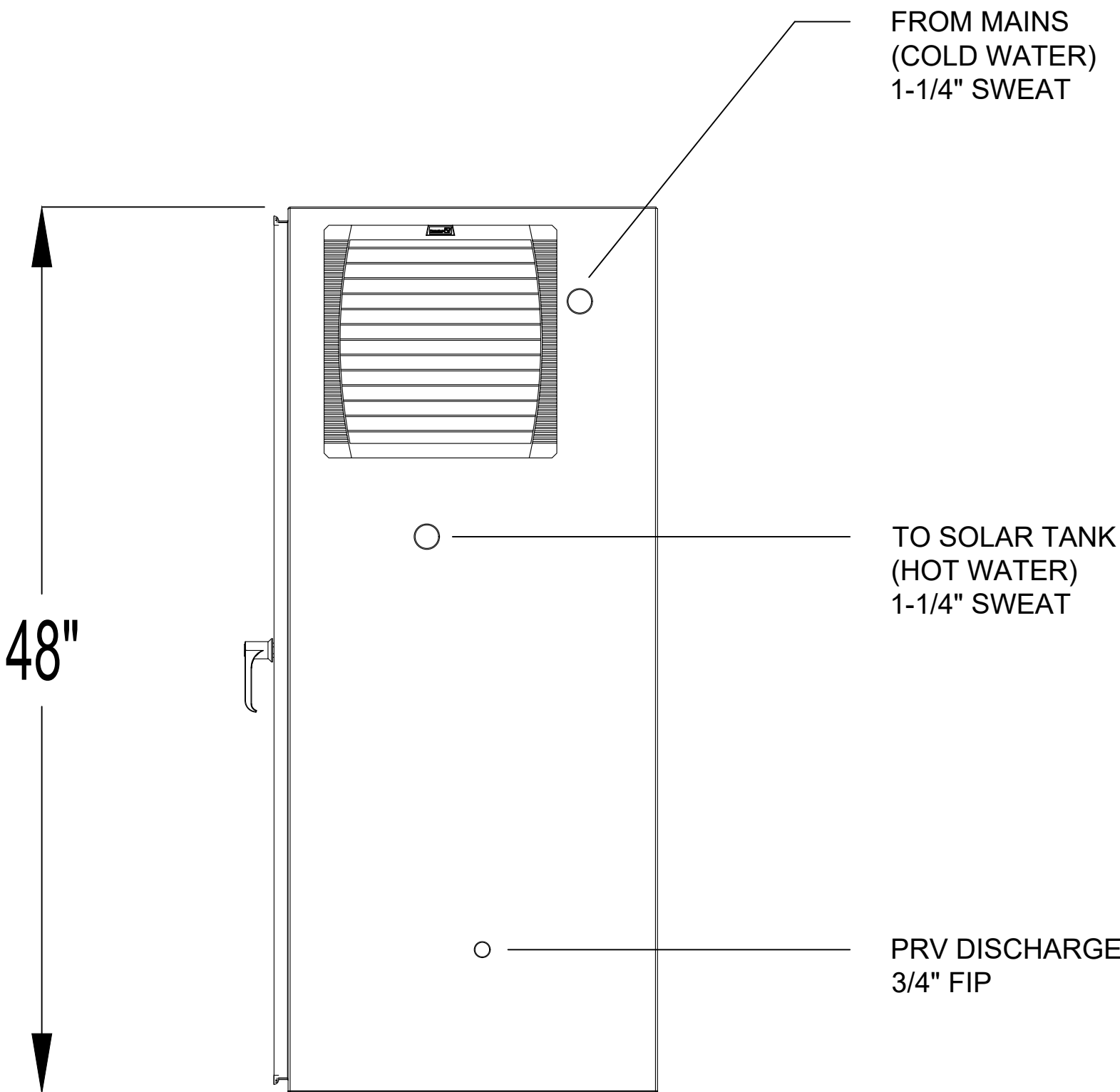
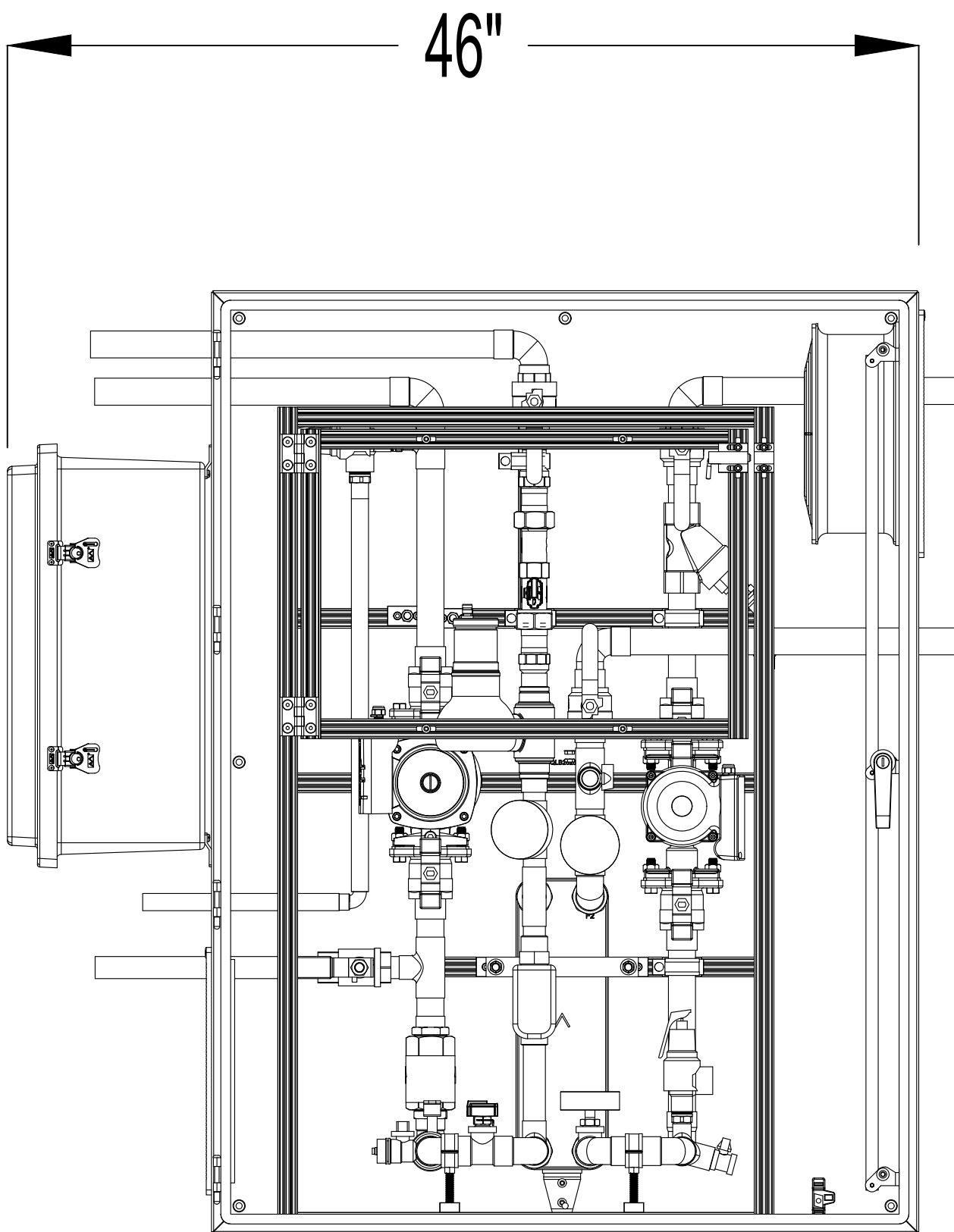
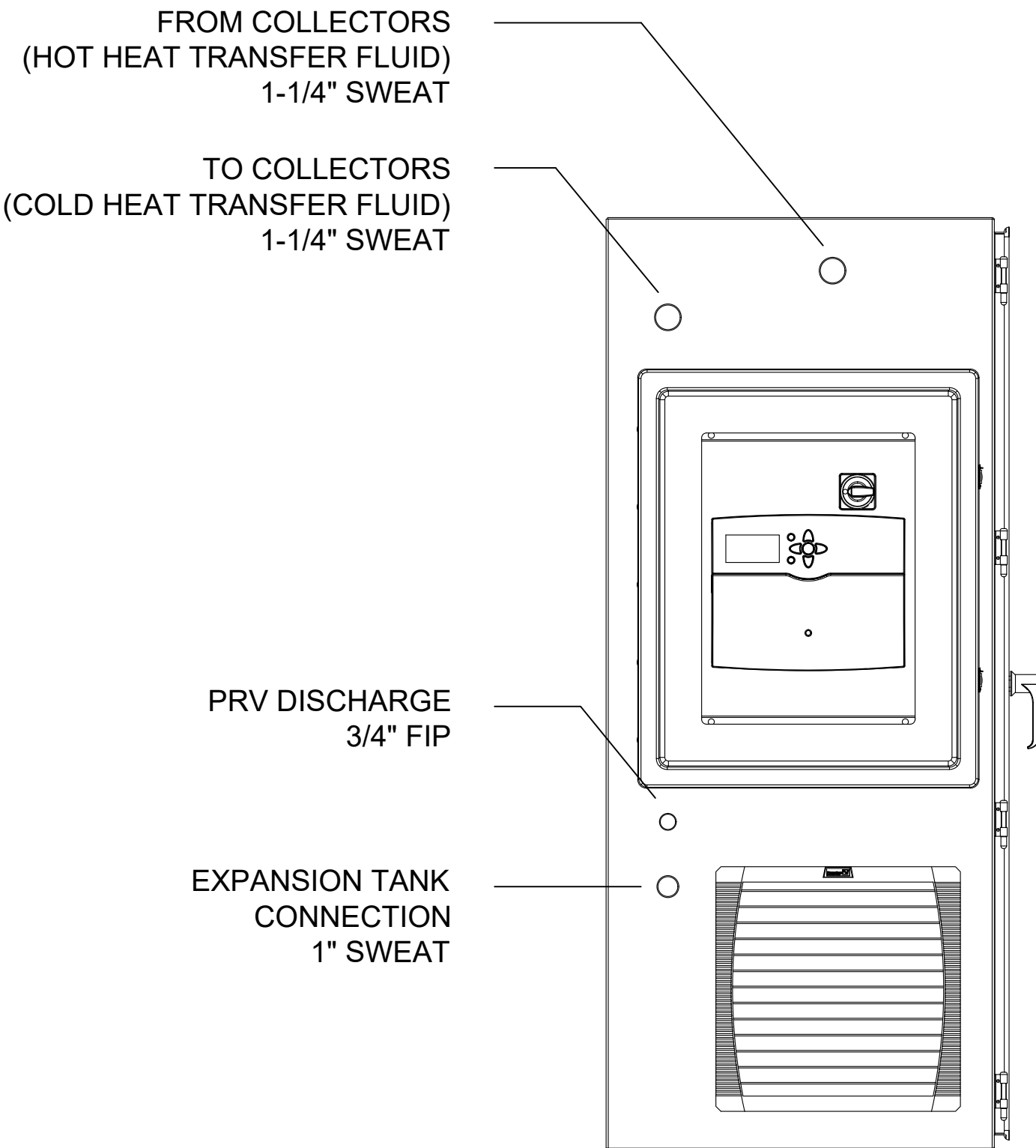
Company Name	
Project Name Solar Thermal System With SETO-1020-13-14-E1 Hydraulic & Electrical Schematic	
Schematic WAA063	Sheet 1
Date 5/5/2021	
Scale As Noted	



with door



without door
(to show internal components)



SETO-1020-13-14-E1
(without door to show internal components)

Power Supply Table				
Energy Terminal Size	Required Voltage (VAC)	Required Current (amp)	Required (PH)	Required Frequency (HZ)
SETO-1020-13-14-E1	110	11	1	60

NOTE: Energy Terminal also available in 240 VAC

Company Name



enerworks

Solar Heating and Cooling

Project Name

Solar Thermal System
With SETO-1020-13-14-E1
Hydraulic & Electrical Schematic

Schematic

WAA063

Date

5/5/2021

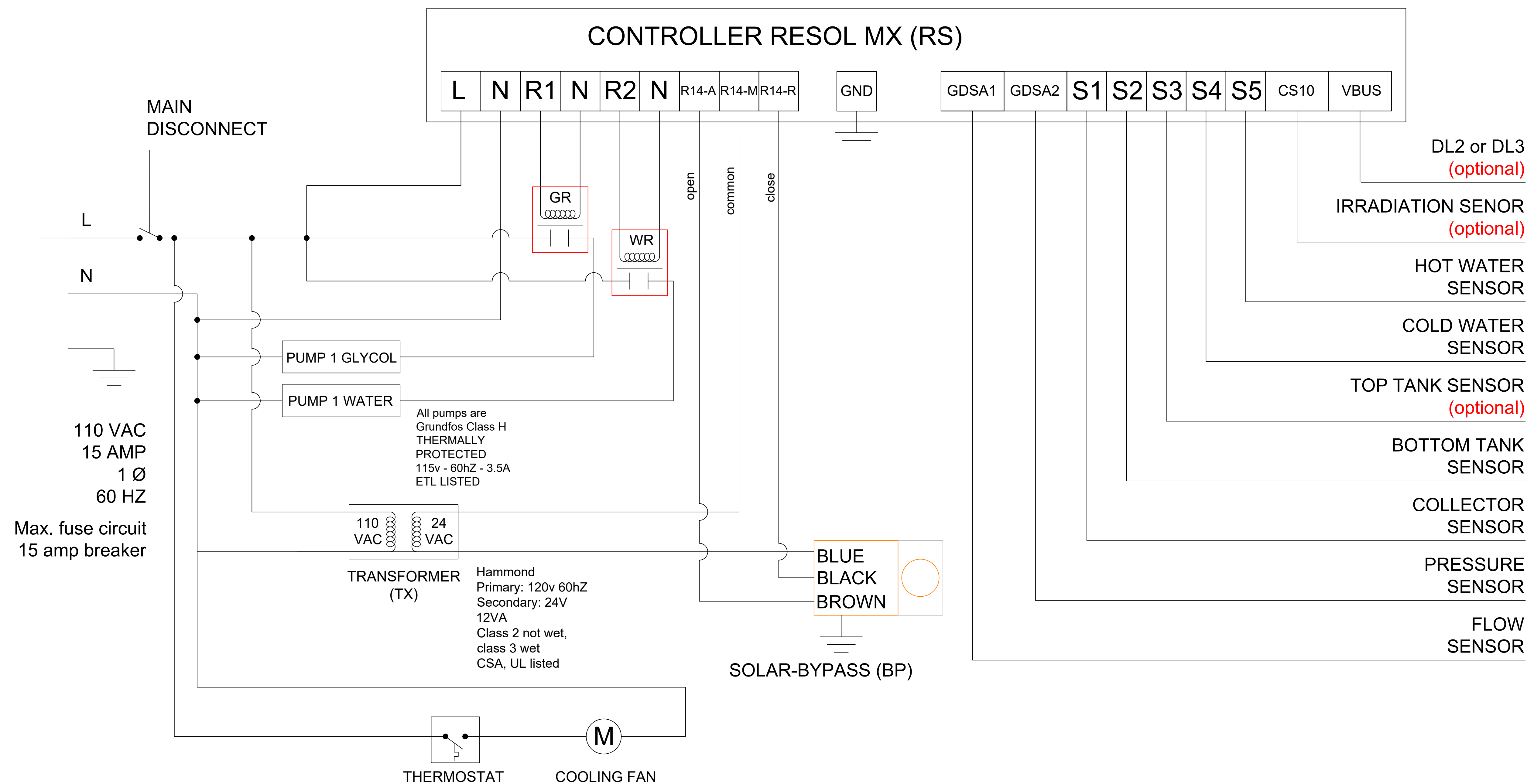
Scale

As Noted

Sheet

2

WIRING DIAGRAM



Power Supply Table

Energy Terminal Size	Required Voltage (VAC)	Required Current (amp)	Required (PH)	Required Frequency (HZ)
SETO-1020-13-14-E1	110	11	1	60

NOTE: Energy Terminal also available in 240 VAC

Project Name

Solar Thermal System
With SETO-1020-13-14-E1
Hydraulic & Electrical Schematic

Schematic WAA063

Date 5/5/2021

Scale As Noted

Sheet 3