

LEGEND

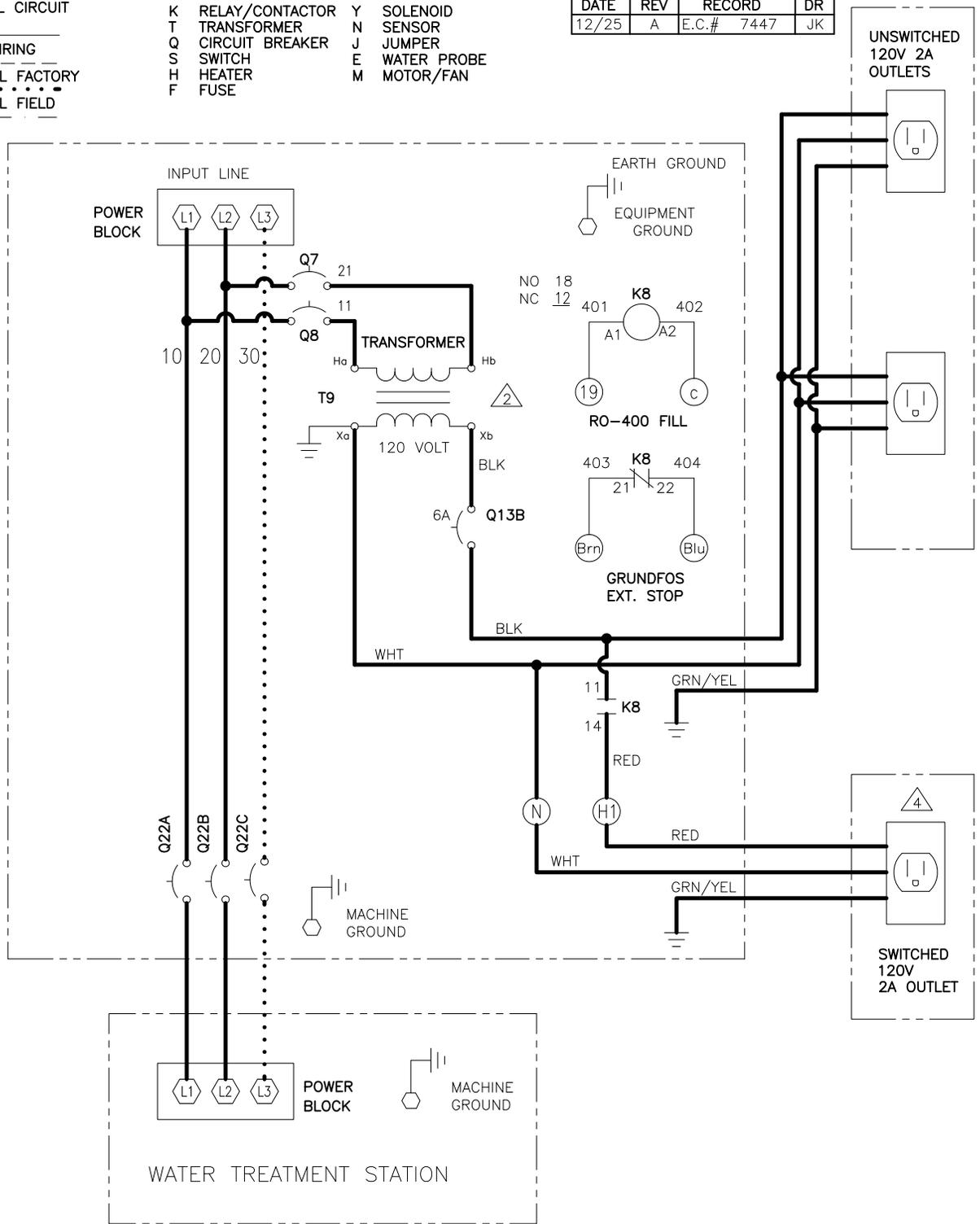
POWER WIRING  
 CONTROL CIRCUIT WIRING  
 FIELD WIRING  
 OPTIONAL FACTORY  
 OPTIONAL FIELD

LEGEND

K RELAY/CONTACTOR Y SOLENOID  
 T TRANSFORMER N SENSOR  
 Q CIRCUIT BREAKER J JUMPER  
 S SWITCH E WATER PROBE  
 H HEATER M MOTOR/FAN  
 F FUSE

DATE	REV	RECORD	DR
12/25	A	E.C.# 7447	JK

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NOTE:

1. WIRING AND BRANCH CIRCUIT PROTECTION PROVIDED BY INSTALLER AS PER NATIONAL ELECTRICAL CODE
2. REFER TO TABLE FOR TRANSFORMER CONNECTIONS  
NOTE: 120V UNITS DO NOT HAVE A TRANSFORMER.
3. OUTLETS ARE SKID MOUNTED AND MAY SPAN MORE THAN ONE SKID.
4. NUMBER OF OUTLETS MAY VARY BY MODEL.  
TOTAL LOAD NOT TO EXCEED 6A.

	TRANSFORMER PRIMARY	TRANSFORMER SECONDARY
SUPPLY VOLTAGE	CONNECTIONS—(Ha—Hb)	CONNECTIONS (Xa—Xb)
208	H1—H2	X1—X4
220/230/240	H1&H3 — H2&H4	X1—X2
480	H2—H3	X1—X2

	<b>SKIDDED INPUT POWER</b>	
	MAT'L:	P/N
	SCALE:	RO-IP-1-
	DRAWN BY: JK DATE: 12/4/25	HYDROTRUE