

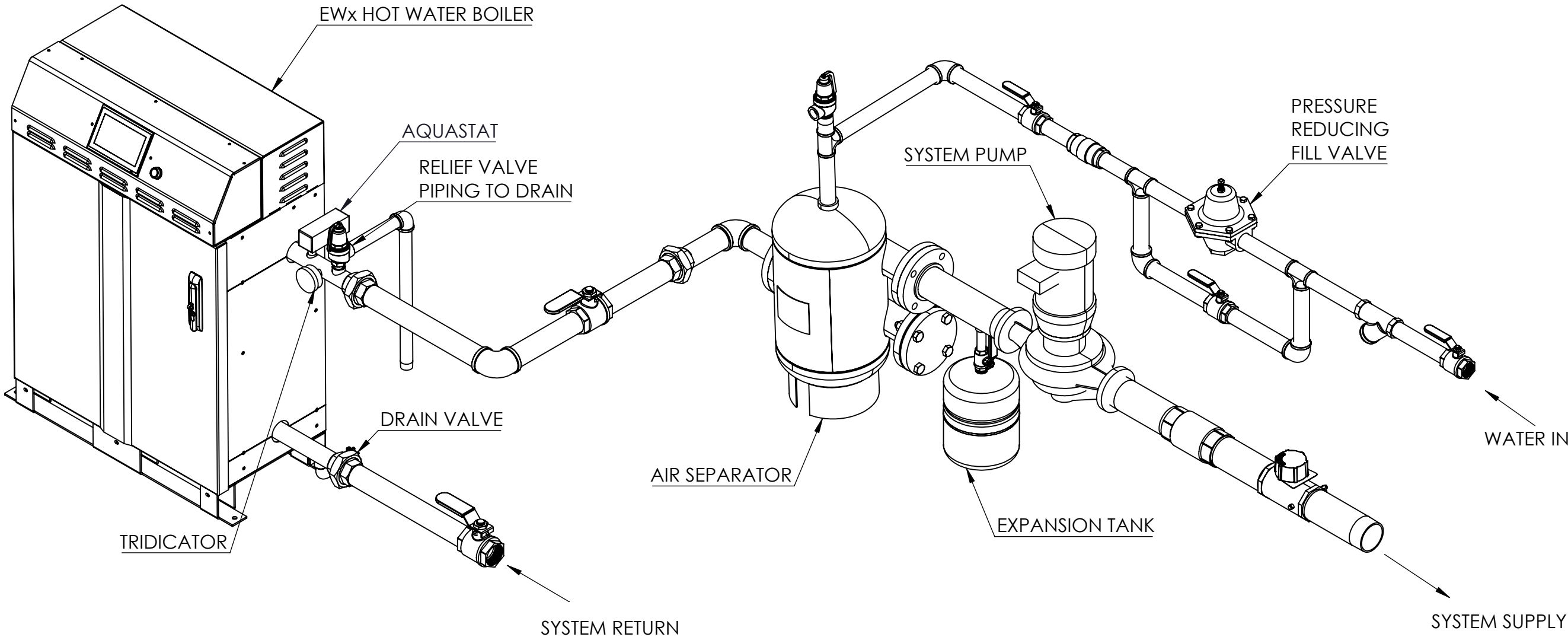
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
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- NOTES:
- 1. FOR BOILER CONNECTION SIZES SEE DIMENSIONAL DRAWING FOR SPECIFIC BOILER CONFIGURATION
 - 2. MINIMUM OF 6 INCHES FROM BOILER CONNECTIONS AND ELECTRICAL CABINETS
 - 3. REFER TO LOCAL BUILDING CODE TO MAKE SURE SYSTEM CONFORMS WITH LOCAL POLICIES
 - 4. DRAIN VALVE SHOULD BE ARRANGED TO PERMIT THE FLUIDS TO DRAIN FREELY, BY GRAVITY TO A FLOOR DRAIN. RELIEF VALVE DISCHARGE SHOULD BE PIPED TO THE NEAREST FLOOR DRAIN. WHEN NO FLOOR DRAIN IS AVAILABLE, THE RELIEF VALVE DISCHARGE SHOULD BE PIPED VERTICALLY TO A HEIGHT 18 INCHES ABOVE THE FLOOR.




DIMENSIONS ARE SHOWN IN INCHES [CENTIMETERS]
TOLERANCES ARE AS FOLLOWS UNLESS OTHERWISE SPECIFIED
X.XX X.XXX X.XXXX ANGULAR FINISH
±.12 ±.031 ±.0156 ±1.0° 250
REMOVE AND DEBURR SHARP EDGES AND CORNERS
ALL DIMENSIONS ARE AFTER FINISH OR PLATING
REFERENCE DIMENSIONS ARE SHOWN IN PARENTHESES ()
CRITICAL DIMENSIONS ARE SHOWN IN 
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TITLE
P&ID - EWx30-EWx120 WATER BOILER
PRIMARY SINGLE UNIT

A/1		FOR REVIEW	JH	11/25/25
REV	ECN	REVISION DESCRIPTION	NAME	DATE

THIRD ANGLE PROJECTION 	DWG. SCALE 1:12	MATERIAL SPEC:
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	NAME JH	DATE 11/25/25	DWG# EWx30-EWx120 PRI SINGLE SHEET 1 OF 1	REV A/ 1
CHECKED BY				

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