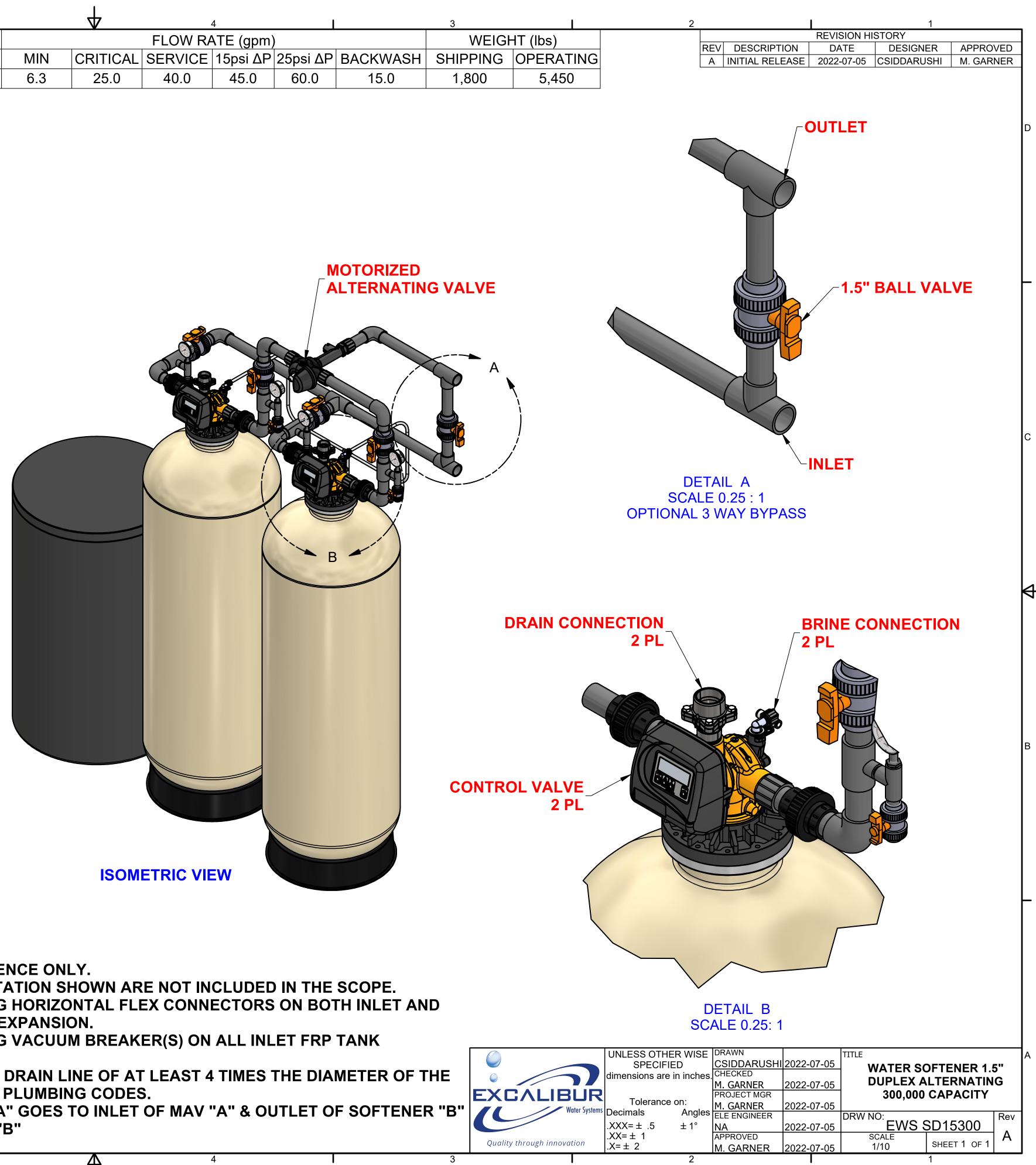


I	5		\mathbf{A}	4			3		
Y(GRA	INS)	FLOW RATE (gpm)						WEIGHT (lbs	
∂ lbs/ft³	MAX SYSTEM	MIN	CRITICAL	SERVICE	15psi ∆P	25psi ∆P	BACKWASH	SHIPPING	OPEF
00,000	600,000	6.3	25.0	40.0	45.0	60.0	15.0	1,800	5,



MINERAL TANK

DRAWING IS FOR REFERENCE ONLY. PIPING AND INSTRUMENTATION SHOWN ARE NOT INCLUDED IN THE SCOPE. **RECOMMEND INSTALLING HORIZONTAL FLEX CONNECTORS ON BOTH INLET AND** OUTLET FOR FRP TANK EXPANSION. 4. RECOMMEND INSTALLING VACUUM BREAKER(S) ON ALL INLET FRP TANK CONNECTIONS.

5. PROVIDE AN AIR GAP ON DRAIN LINE OF AT LEAST 4 TIMES THE DIAMETER OF THE PIPE OR FOLLOW LOCAL PLUMBING CODES.

6. OUTLET OF SOFTENER "A" GOES TO INLET OF MAV "A" & OUTLET OF SOFTENER "B" GOES TO INLET OF MAV "B"

