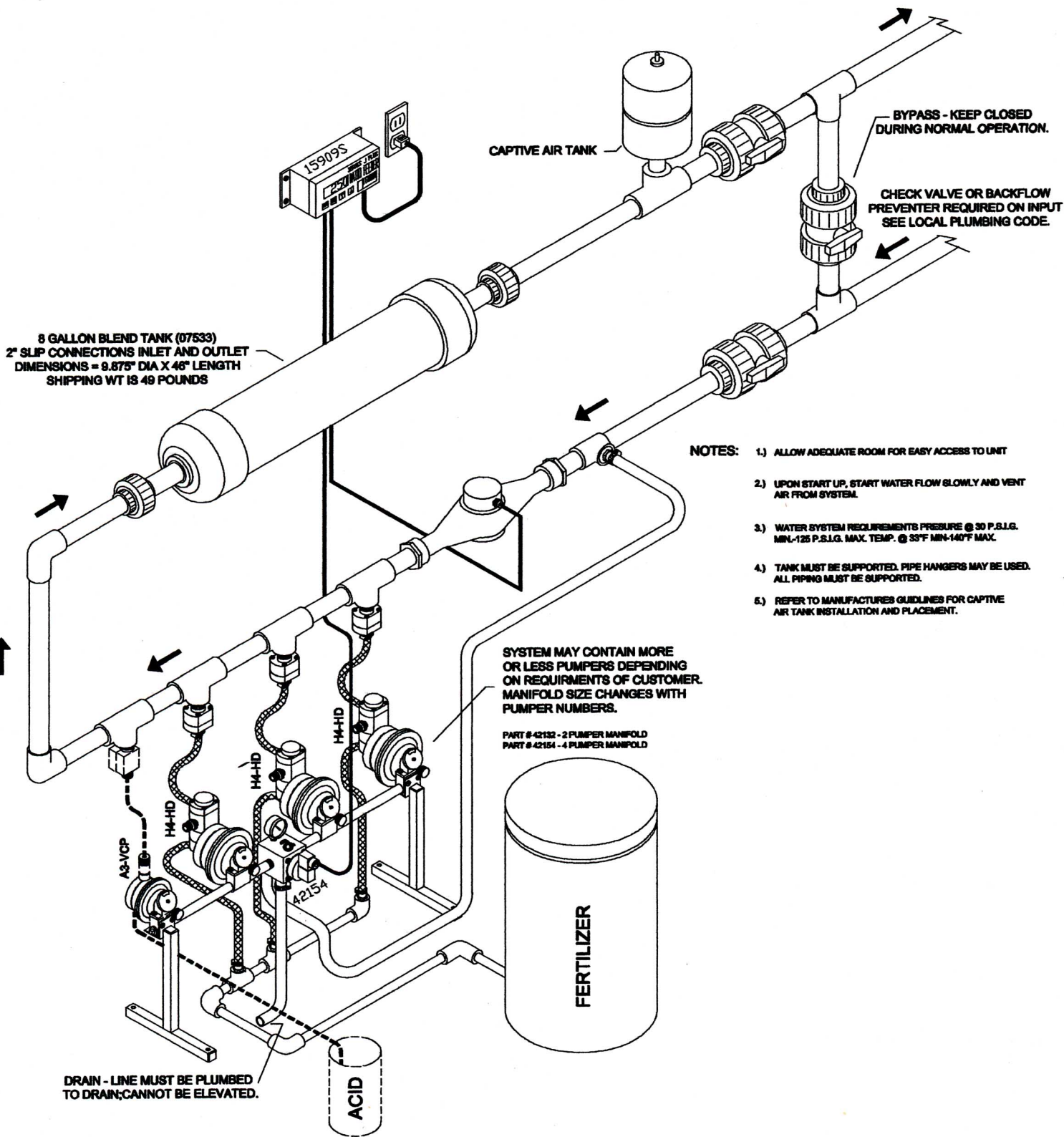


TYPICAL INSTALLATION

J+ SERIES

ALL PIPING, VALVES, ETC. NOT INCLUDED ON YOUR ANDERSON INJECTOR QUOTE IS TO BE PROVIDED BY THE PURCHASING CUSTOMER.



8 GALLON BLEND TANK (07533)
2" SLIP CONNECTIONS INLET AND OUTLET
DIMENSIONS = 9.875" DIA X 46" LENGTH
SHIPPING WT IS 49 POUNDS

CAPTIVE AIR TANK

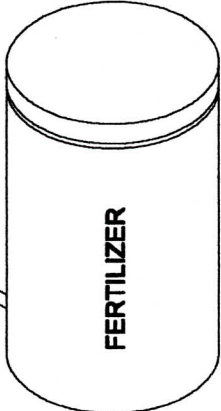
— BYPASS — KEEP CLOSED DURING NORMAL OPERATION.

CHECK VALVE OR BACKFLOW PREVENTER REQUIRED ON INPUT SEE LOCAL PLUMBING CODE.

- NOTES:
- 1.) ALLOW ADEQUATE ROOM FOR EASY ACCESS TO UNIT
 - 2.) UPON START UP, START WATER FLOW SLOWLY AND VENT AIR FROM SYSTEM.
 - 3.) WATER SYSTEM REQUIREMENTS PRESSURE @ 30 P.S.I.G. MIN.-125 P.S.I.G. MAX. TEMP. @ 33°F MIN-140°F MAX.
 - 4.) TANK MUST BE SUPPORTED. PIPE HANGERS MAY BE USED. ALL PIPING MUST BE SUPPORTED.
 - 5.) REFER TO MANUFACTURERS GUIDELINES FOR CAPTIVE AIR TANK INSTALLATION AND PLACEMENT.

SYSTEM MAY CONTAIN MORE OR LESS PUMPER MANIFOLD ON REQUIRMENTS OF CUSTOMER. MANIFOLD SIZE CHANGES WITH PUMPER NUMBERS.

PART # 42132 - 2 PUMPER MANIFOLD
PART # 42154 - 4 PUMPER MANIFOLD



DRAIN - LINE MUST BE PLUMBED TO DRAIN; CANNOT BE ELEVATED.

TYPICAL INSTALLATION

J PLUS SERIES (15909S) W/ 1 1/2" JET METER (14192) AND NEW PVC BLEND TANK

ALL PIPING, VALVES, ETC. NOT INCLUDED ON
YOUR ANDERSON INJECTOR QUOTE IS TO BE
PROVIDED BY THE PURCHASING CUSTOMER.

OPTIONAL MONITORS
EC AND pH

OPTIONAL CAPTIVE AIR TANK
(TO REDUCE WATER HAMMER)

