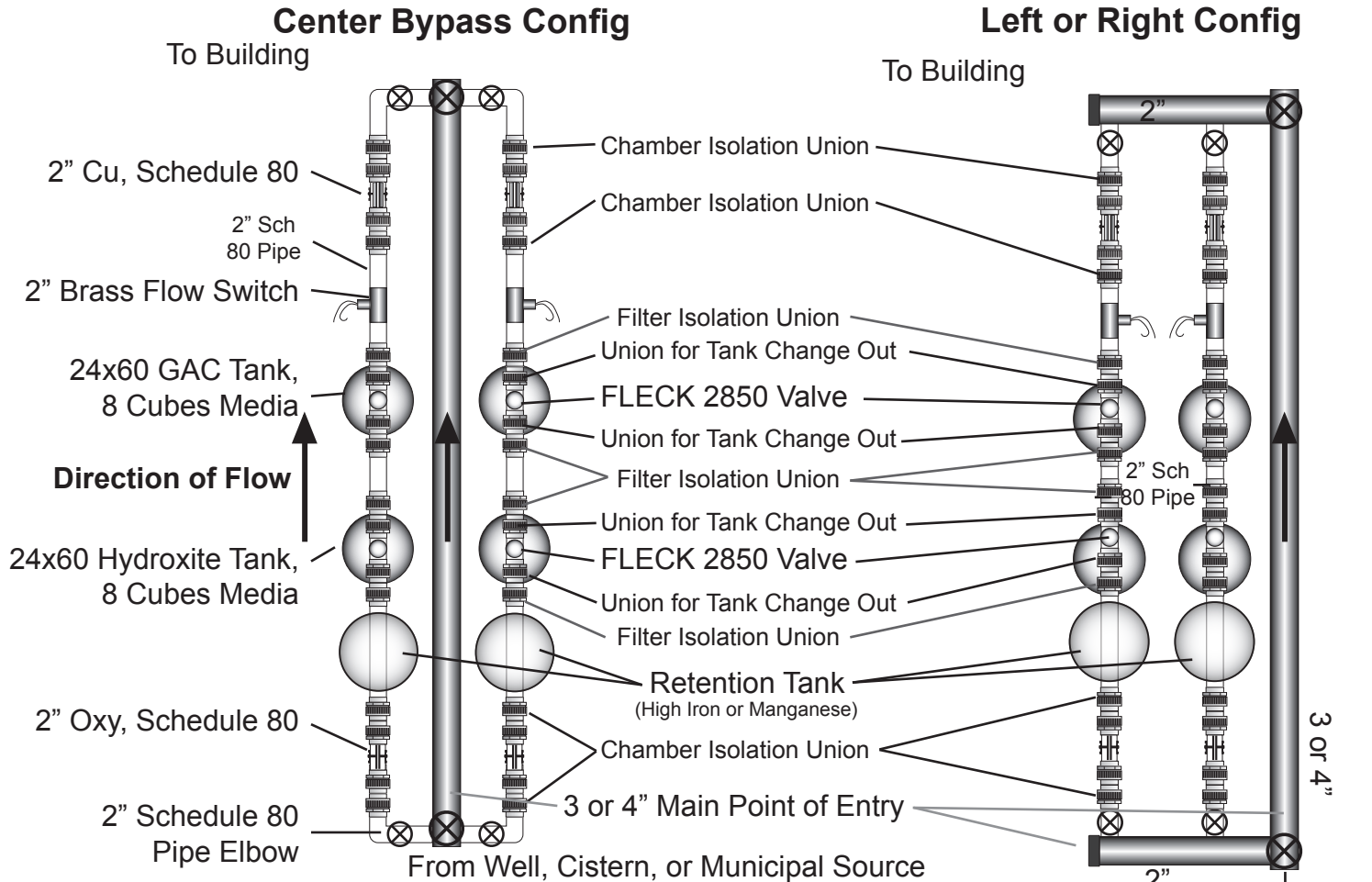




## QUAD CONFIGURATION FOR WELL WATER, CATCHMENT, OR CISTERN PARALLEL SYSTEMS IN SERIES RATED TO 90GPM: Two Views



3 or 4" INLET, BYPASS IS STRAIGHT THROUGH  
 Two 2" LINES IN PARALLEL  
 Two 24x60 GAC AND HYDROXITE TANKS, 1 SET IN EACH SERIES  
 Two FLECK 2850 VALVES, 40 or 80 GALLON RETENTION TANK  
 GATE VALVES ISOLATE Cu/Oxy CHAMBERS  
 TWO YEAR MEDIA CHANGE OUT, VALVE REBUILD KIT  
 TWO YEAR COPPER CHANGE OUT  
 MONTHLY Cu/Oxy CHAMBER CLEAN  
 DAILY COPPER TEST .1ppm TO .25ppm  
 VALVE TIMERS CONFIRMED  
 ALL TANKS BACKWASH AT DIFFERENT TIMES  
 GAC FLOW CONTROL 35 DFLC  
 HYDROXITE FLOW CONTROL 60 DFLC  
 110v / 60Hz ECOsmarte CONTROLLERS  
 FLECK 2850 VALVES, REBUILD KIT 2ND YEAR

**NOTE: TOP VIEW**

Plumbing Enters  
 bottom of  
 retention tank,  
 out of top to filter  
 isolation union.

**LOGISTICS:**

SHIPS 3 PALLETS; 1250lbs ON 3 PALLETS