



INSULATION NOT SHOWN FOR CLARITY.  
 \*\*\*DRAWING NOTES\*\*\*  
 -INSULATION TO BE 2" THICK ON INHBR AND 1" THICK ON MU WATER  
 -ENGINEER/CONTRACTOR(S) TO VERIFY BALANCING VALVE LOCATION, SIZE, AND CONNECTION TYPE AS PER LAID OUT.  
 -ENGINEER/CONTROLS CONTRACTOR TO VERIFY ALL MODULATION-VALVE LOCATIONS, SIZES, AND CONNECTION TYPES AS LAID OUT.  
 -ENGINEER/CONTROLS CONTRACTOR TO VERIFY ALL START-UP O-LET LOCATIONS INCLUDING RESETS, FLOW SWITCHES, AND DIFFERENTIAL PRESSURE GAUGES.  
 -ENGINEER/CONTROLS CONTRACTOR TO VERIFY ALL FLOWMETER LOCATIONS AND CONNECTIONS.  
 -REFER TO EQUIPMENT LAUNCH Dwg "EQ-MR-AM" FOR EQUIPMENT LAUNCH.

