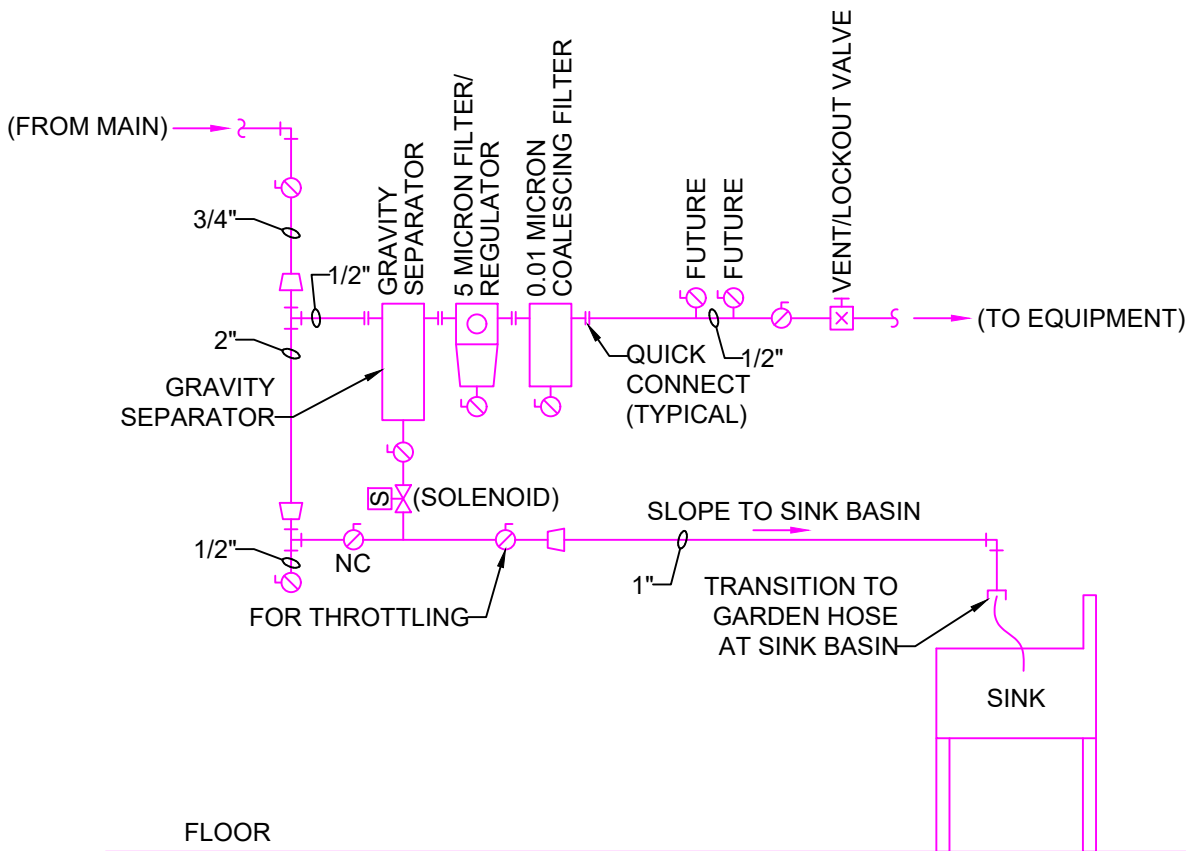


GENERAL NOTES

1. GRAVITY SEPARATOR: PARKER P3TF, 1/2"
2. FILTER REGULATOR: PARKER P33, 1/2", METAL BOWL WITH SIGHT GLASS, MANUAL DRAIN.
3. COALESCING FILTER: PARKER P33, 1/2", METAL BOWL WITH SIGHT GLASS, MANUAL DRAIN.
4. VENT/LOCKOUT VALVE: PARKER P33, 1/2".
5. QUICK CONNECTS: PARKER P33 BODY CONNECTIONS OR STANDARD UNIONS.
6. TIMED SOLENOID VALVE - PARKER TV-25, 1/4" NPT REQUIRES 120V OUTLET.
7. HEADER TO COMPRESSED AIR DROP TO BE EITHER SLOPED BACK TO MAIN OR DROP, NO LOW-POINT POCKETS.

DESIGNER'S NOTE:

1. WHILE A WELL-ENGINEERED SYSTEM WITH DESICCANT DRYER WILL REDUCE THE NEED FOR SUCH A BELT & SUSPENDERS APPROACH, BEAR IN MIND THE DRYER COULD STOP WORKING, AND SOME MEASURES WILL BE NEEDED TO PRESENT WATER FROM HARM EXPENSIVE LAB EQUIPMENT.



COMPRESSED AIR DROP DETAIL

1
M1.01

SCALE: NO SCALE

Detail Title: Compressed Air Drop Detail	Detail No.: 22 15 00 - 01	Facilities, Planning & Capital Programs Standard Detail	
Scale:	N.T.S.		
Date:	October 2020		