

Non Transient System

Operator of Record: **Marty Ryan** Certification #: **WS3-1012585-01**

EPA Rep: **Ray Shesky**

**Last Tested 2016**

**90<sup>th</sup> Percentile: Lead < 5.0 ug/l, Copper 117 ug/l**

- Fed from 12" Ductile Iron Pipe
- Built 1990
- Service Line is 1.5" Copper
- Interior Plumbing Copper
- Sample tap Locations
  - Office Drinking Fountain
    - Go in front door, you will be in commons area, take the hallway on the right, the Drinking Fountain will be on the left side.
  - Restroom
    - Go in front door, you will be in commons area, take the hallway on the right, the Restroom will be on the left side after you pass the drinking fountain
  
- Fed from 12" Ductile Iron Pipe
- Built 1995
- Service Line is 2" Copper
- Interior Plumbing is Copper
- Sample Tap Location
  - Shop/ Garage drinking Fountain
    - Go into rental office, go past the clerk desk, turn to the left, go thru the hall past the office doors, hall leads to the shop door, go thru the shop door into the garage, turn to the right, drinking fountain is on the right side.
  
- Fed from 12" Ductile Iron Pipe
- Built 1995
- Service Line is 1'5" Copper
- Building is Vacant now, JLL is realtor 614-460-4444

**Key Citing Regulatory Dates:**

- a. *before 1998 there was no limit on lead, may have materials with greater than 8% lead and are at a higher risk of contributing lead to the drinking water than materials manufactured after 1998,*
- b. *1998 – 2014 lead solder was banned and there was lower content of lead in brass,*
- c. *After 2014 plumbing materials were required to have less than 0.25% lead by weight and have the lowest risk for contributing lead to the drinking water.*

**Service Lines (Colors)**

Lead = yellow

Non-Lead = green

No Information = light gray



**Legend**

- Obetz Water Main
- parcels

SATELLITE 3

Master Meter

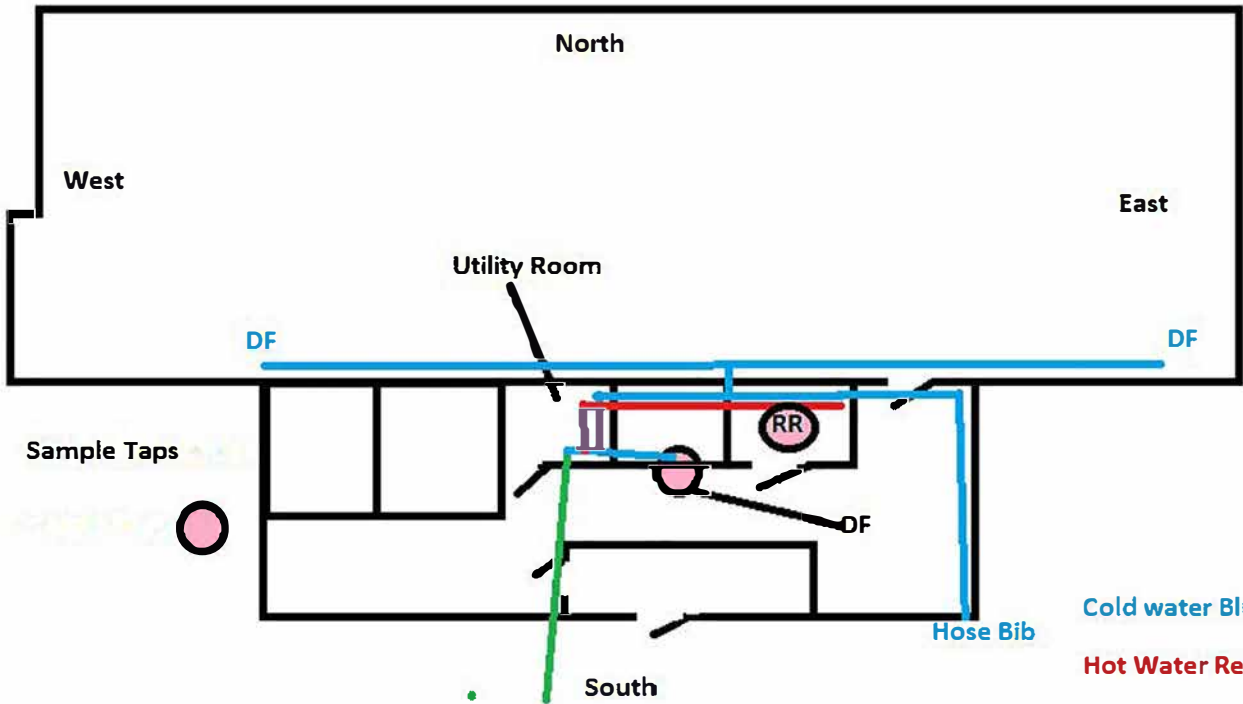
1071 Superior  
Super Meter

1 inch = 80 feet

0 170 340

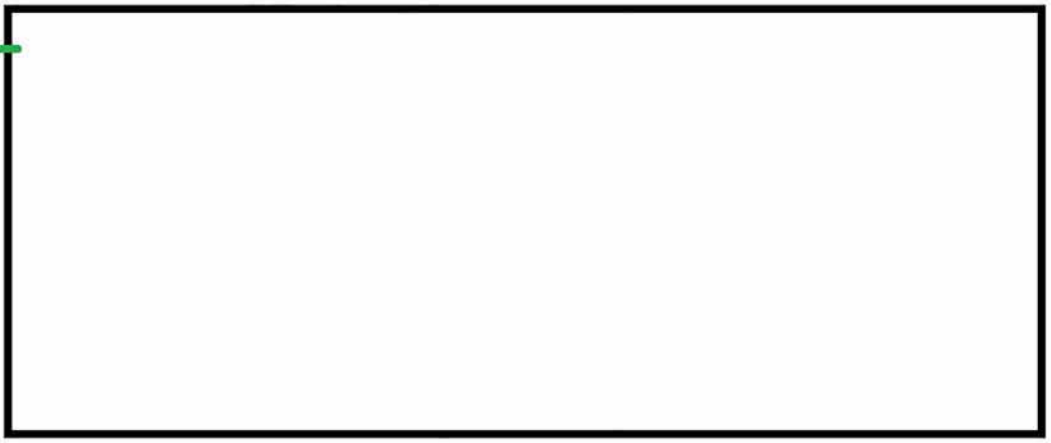
680 Feet



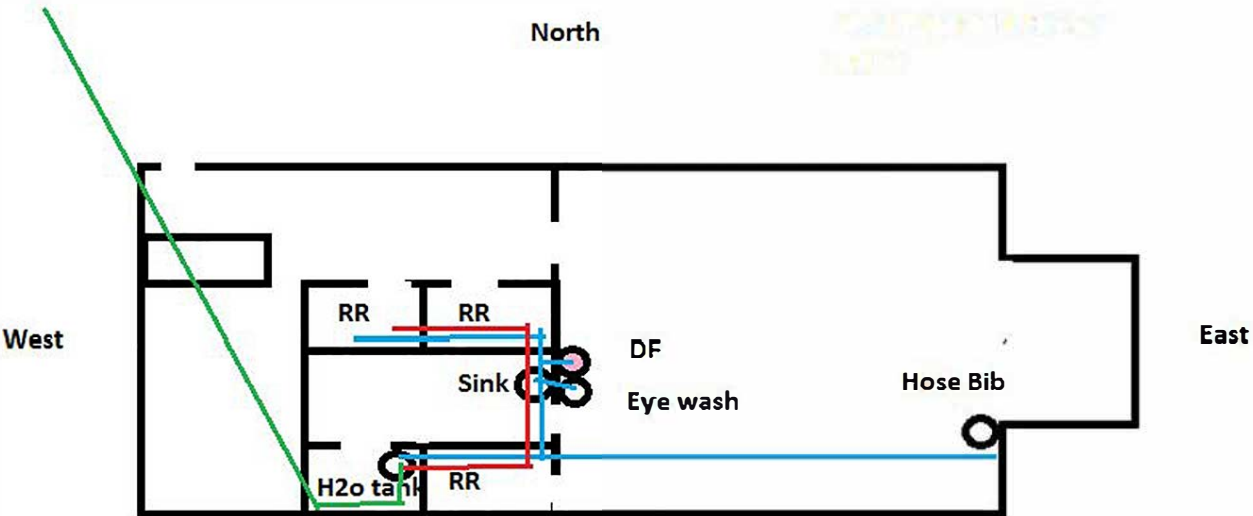




COPPER  
SERVICE LINE



**Building is vacant now, I can't get inside to check interior plumbing or plot sample points. i dn't test again here until 2019, so it should be occupied by then.**



Yellow = Lead Service

Green = No lead service

Grey = Unknown

○ — Sample Location

Blue - Cold

Red - Hot