

## Commercial, Industrial and Municipal Pre-Engineered Systems

**CleanWaterCleanAir.com** supplies affordable systems for clean water and clean air systems for EVERYONE. All cities and towns have 'allowable toxins' in their water. We believe a toxin is a toxin and **not allowable**.

Our systems eliminate PFAS, PFOA, PFOS, bacteria, cysts, spores, pharmaceuticals, pesticides, heavy metals, microplastics and particulates down to the nanoscale. Filter modifications allow the systems to target arsenic and nitrates as well.

Our systems can be engineered for many flow rates. They can be skid-mounted, containerized or simply delivered as components. If you provide a water test, custom adjustments can be made – adapting to your water concerns.

### 100 GPM (Peak 200 GPM)

Municipal Water

7FOS4, qty 3

14 High Flow 2.5" x 20" cartridges

14 Biological 2.5" x 20" cartridges

14 Carbon Blocks (2.5" x 20")

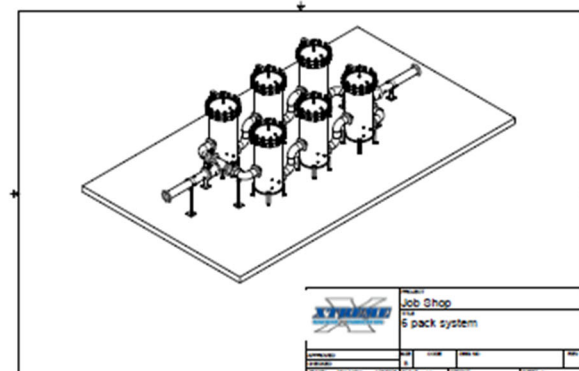
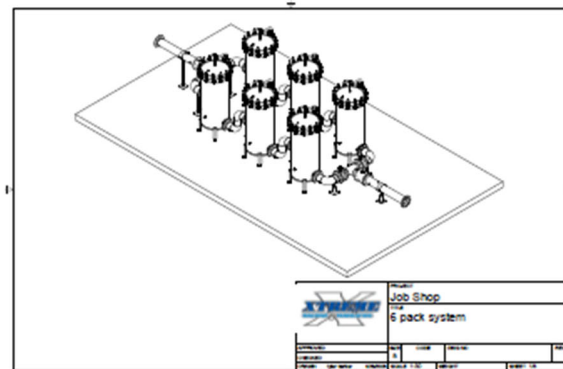
Well Water

7FOS4, qty 3

14 20 Micron 2.5" x 20" cartridges

14 High Flow 2.5" x 20" cartridges

14 Biological 2.5" x 20" cartridges



### 200 GPM (Peak 300 GPM)

Municipal Water

12FOS4 Qty 3

24 High Flow 2.5" x 20" cartridges

24 Biological 2.5" x 20" cartridges

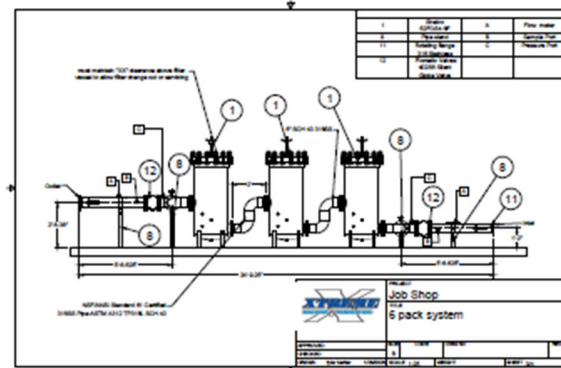
24 Carbon Blocks (2.5" x 20")

Well Water

12FOS4 Qty 3

24 20 Micron 2.5" x 20" cartridges

24 High Flow 2.5" x 20" cartridges



24 Biological 2.5" x 20" cartridges

**400 GPM (Peak 600 GPM)**

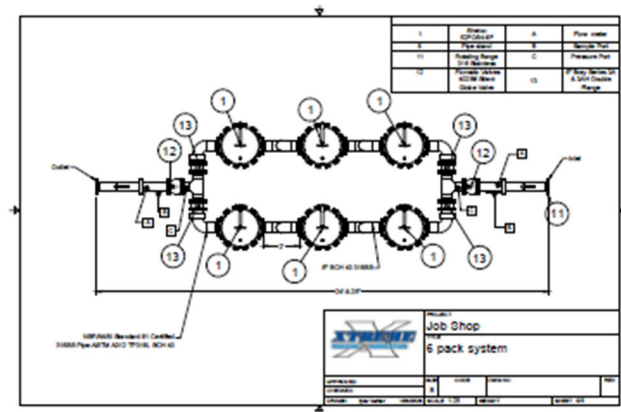
Municipal Water

22FOS4 Qty 3

44 High Flow 2.5" x 20" cartridges

44 Biological 2.5" x 20" cartridges

44 Carbon Blocks (2.5" x 20")



Well Water

22FOS4 Qty 3

44 20 Micron 2.5" x 20" cartridges

44 High Flow 2.5" x 20" cartridges

44 Biological 2.5" x 20" cartridges

**800 GPM (Peak 1000 GPM)**

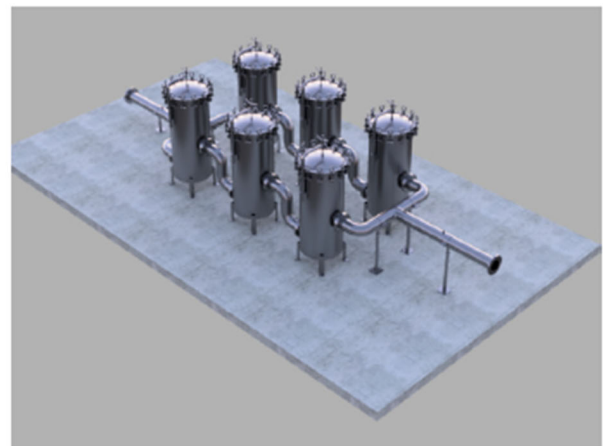
Municipal Water

52FOS4 Qty 3

104 High Flow 2.5" x 20" cartridges

104 Biological 2.5" x 20" cartridges

104 Carbon Blocks (2.5" x 20")



Well Water

52FOS4 Qty 3

104 20 Micron 2.5" x 20" cartridges

104 High Flow 2.5" x 20" cartridges

104 Biological 2.5" x 20" cartridges



**Passed NSF  
Standard 42**

(Class I Particulate, Cysts, Extraction  
Testing)



**Passed NSF  
Standard 53**

(PFOA/PFOS) less than 20 Parts Per Trillion  
(10PPT PFOA/10PPT PFOS) Chlorine  
Reduction, Extraction Testing Selection  
colors



**Passed NSF  
Standard 61**

(Extraction Testing, Pressure Testing)