

CleanWaterCleanAir.com

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")

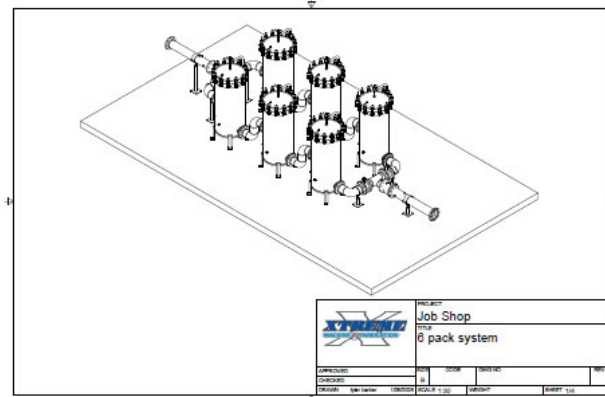
Well Water

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

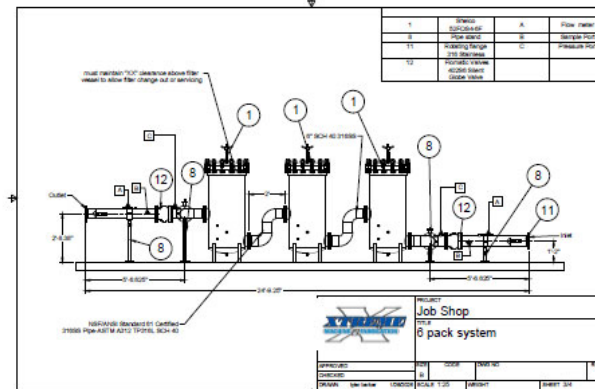
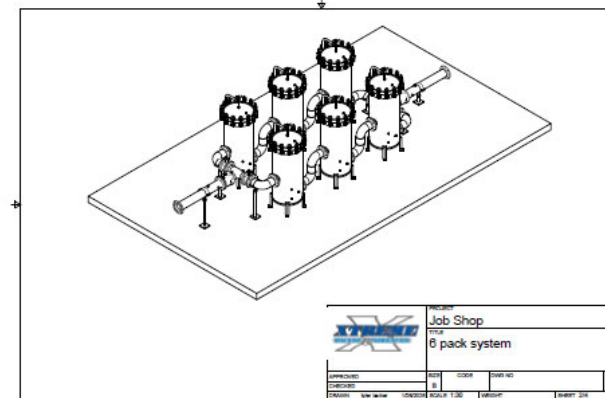
24 Carbon Blocks (2.5" x 20")

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)

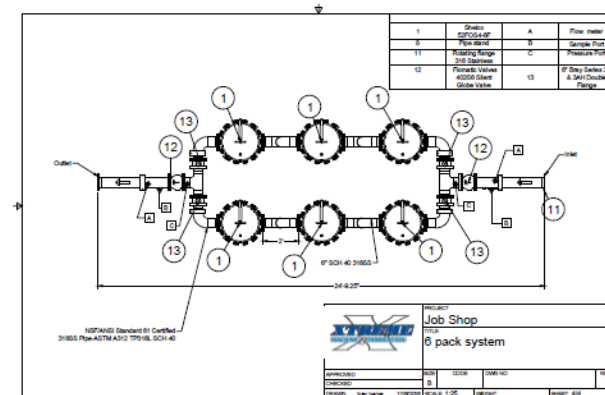
Municipal Water

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")



CleanWaterCleanAir.com

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")

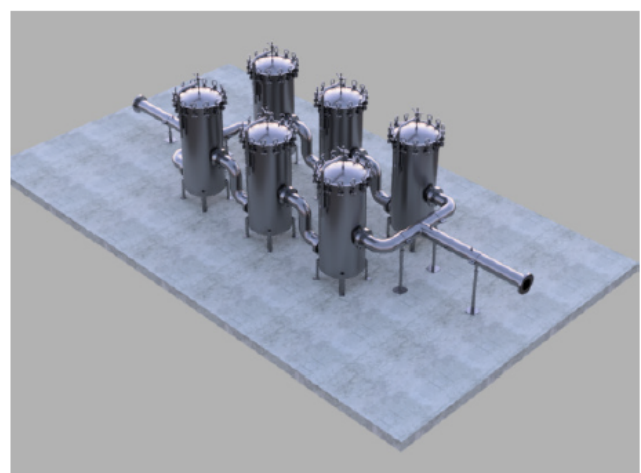
Well Water

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



Our CleanWater systems are capable of being scaled to any size or capacity – industrial, municipal or data centers. These systems have been tested on Earth and in space, keeping our astronauts safe with fresh CleanWater – on a limited supply. Our systems not only clean the water coming into your home, office, business or space – but we can clean the waste-water on the way out.

Work with our engineers to design a system that eliminates 'allowable toxins' and wastewater fines. Dilute the pollution away.



**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)



**Passed NSF
Standard 372**

NSF Lead-free compliance.