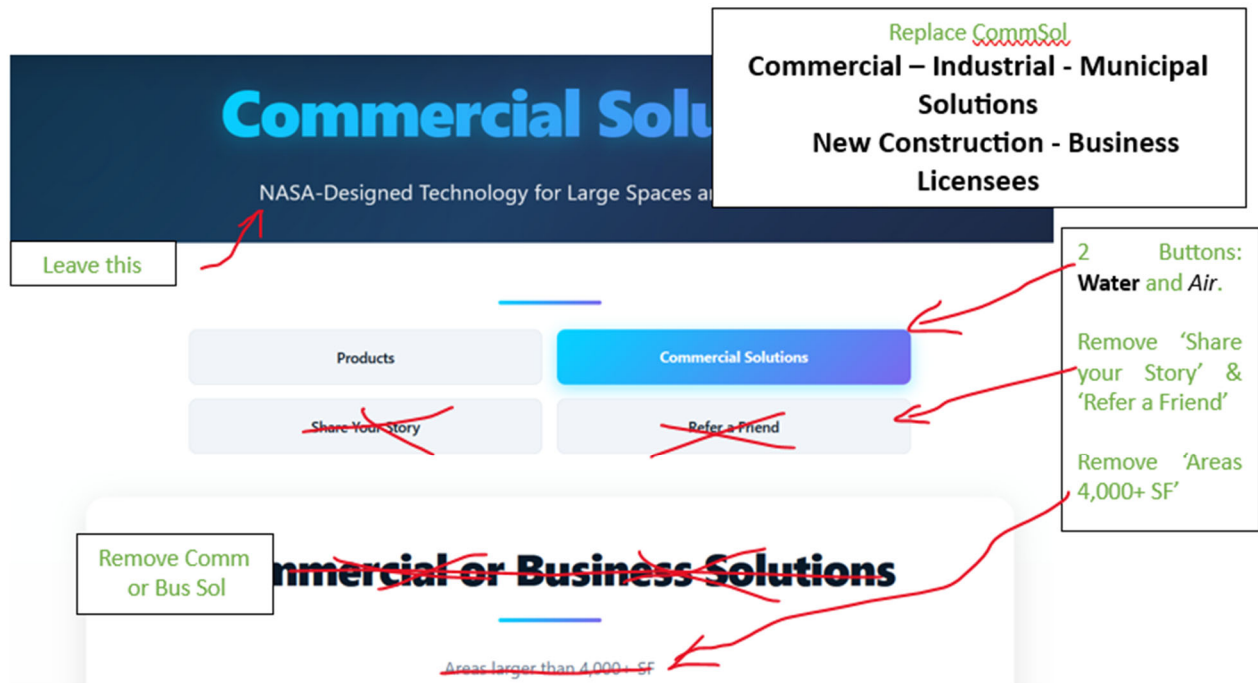
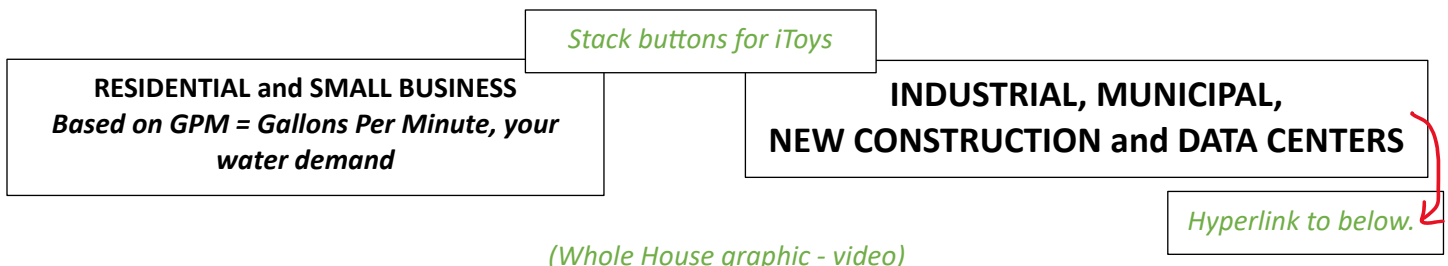




Balance Title block like below...

Commercial – Industrial - Municipal Solutions New Construction - Business Licensees Engineers on Staff to Assist



Our Systems Pay for Themselves

— Have PFAS, lead, mercury, arsenic, microplastics, radon, asbestos, pesticides, pharmaceuticals in your water? Chances are the answer is; Yes. When it is 'No', it was not tested or the wrong test was used. 99% of people have '**allowable toxins**' in their water.

Our systems are designed for you to add them at your liesure or all at once; easy plug-n-play. Our products resolve 99.9999% of water issues. We score well on health issues too, when you drink (enough) quality water. Delicious and nutritious.

Improving your budget, reducing expenses, improving your health, saving you time and energy – shopping, carrying, stocking, disposing of bottled water. One simple fix. [CleanWaterCleanAir.](#)

Compare – Plastic Bottled Water -or- a Whole Home System

Plastic Bottle Water – Average Pricing

**Pallet
Of
Water**



**84 Cases
2,016 Bottles**

One person = ~2,000 bottles of water per year. If (poor quality) 35 cents/bottle =
...\$700/year/person.

**Plus health affects: lethargy, acid reflux,
acid water, achy body, brain fog?**

A family of 4 will bring that cost to \$2,800/year.

...plus health affects...

Bottled water only covers drinking.

Not showers, dishes, cleaning, handwashing, exposure?

What is the health cost, to wash or not to wash?

\$2,800/year – for how many years?

+ inconvenience and unwellness.

Temporary band-aid, not a solution.

Ongoing problem = stress.

-OR-

Whole Home System – Average Pricing



Whole House (1, at entry): \$1,899 to \$2,299.

*Depends on GPM = Gallons per Minute,
using largest of Standard Size system.*

*Pricing based on 1 kitchen + 3-bath sinks and 2 showers.
Fewer baths/showers = less expense.*

UnderSink (4 sinks): \$525 each x 2. = \$1,050.

Shower (2): \$325 each x 1. = \$325.

Subtotal of equipment: ~\$3,647.
(assuming larger whole house system)

Plumbing is basic and should run ~\$1,000.
Plumber/Skills only necessary for Whole House bi-pass system.

TOTAL PROJECT: under \$5,000.
A permanent solution. One cost.

You may be qualified for a subsidized system.

Check your local water quality and EPA standards and reports.

There are no 'allowable toxins' unless you like gambling with your health.

*Hyperlink from P. 1
- I, M, NC & DC*

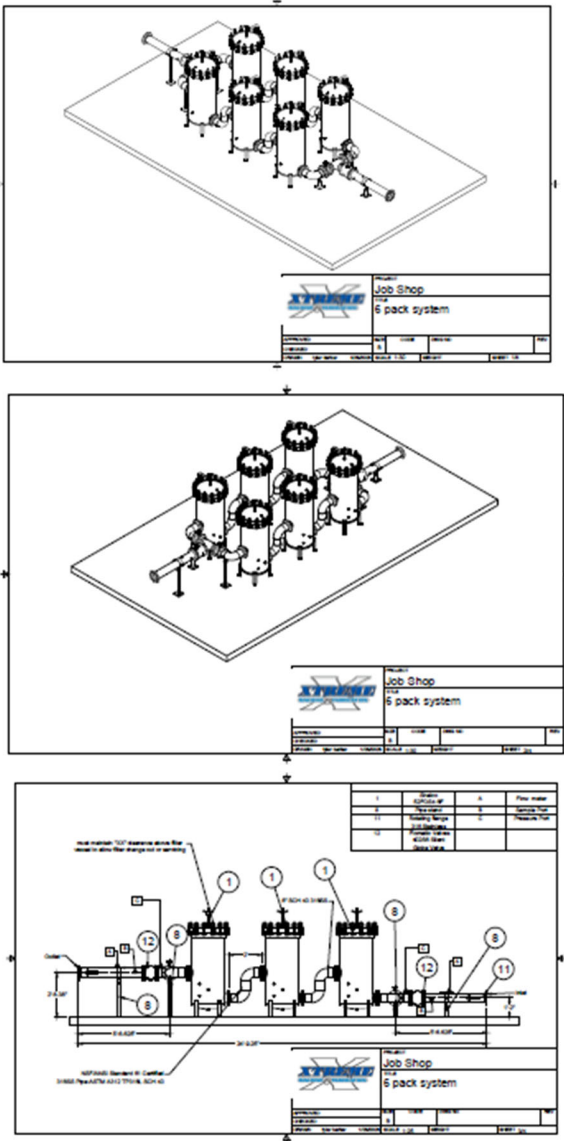
**INDUSTRIAL, MUNICIPAL,
NEW CONSTRUCTION and DATA CENTERS**

(Industrial Municipal Video)

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 can be engineered for many flow rates and contaminant variables. 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.

Well Water
12FOS4 Qty 3
24 20 Micron 2.5" x 20" cartridges
24 High Flow 2.5" x 20" cartridges



As new toxins emerge, our research department receives and researches new and emerging issues daily. We stay informed and up to date on any new patterns or toxins of all types to remain ahead of evolution.

24 Biological 2.5" x 20" cartridges

400 GPM (Peak 600 GPM)

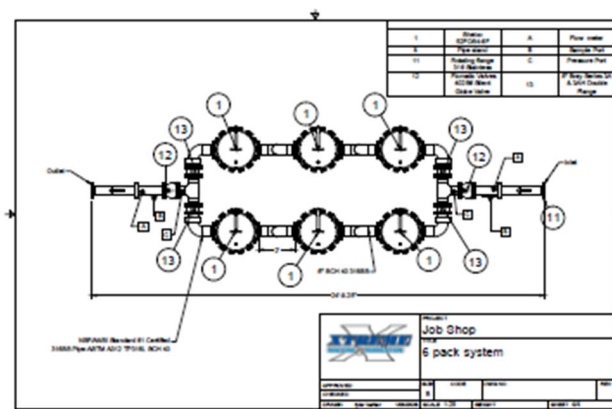
Municipal Water

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)

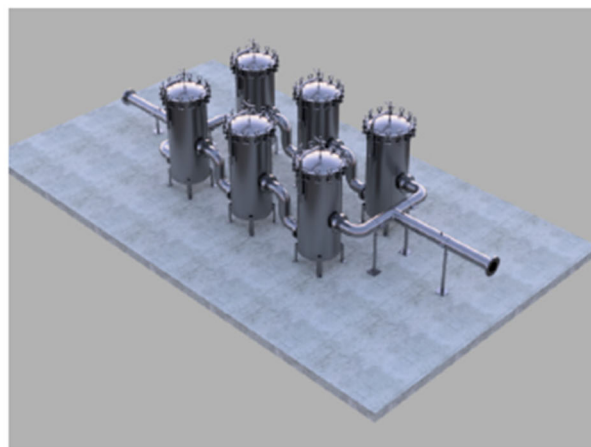
Municipal Water

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)

Our Commercial Services



Review, Design & Implementation

Contact our offices for comprehensive review, design and implementation services.



Engineering Support

Engineers are available to assist you, with an appointment.



Custom Design

We may require floor plans and HVAC system design plans to optimize design and implementation.

...followed by a 'Contact Us Box' (to 'add email, subject, note, phone, name - Send)

Please contact our Engineers for a custom design. We can be reached at:

Email: MoreInfo.CWCA@gmail.com

Phone: TBD

Address: 1770 Massachusetts Ave. #316
Cambridge, Mass. 02140

Give us a brief description of your needs.