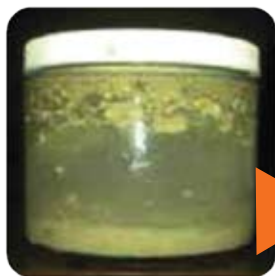


DO₂E LITTLE JOHN DIGESTER PRE-TREATMENT SYSTEMS

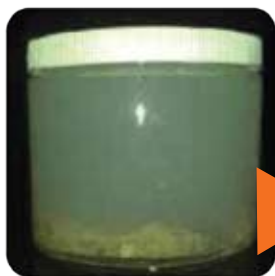
DO₂E pre-treatment systems are now available for jobs big and small. Our compact fully self-contained units are perfect for applications such as the area under a sink or anywhere else that space is a premium. An example for successful implementation use can be seen in the under sink application shown below.

The larger units are ideal for the tougher to tackle solutions and can be used anywhere pre-treatment is required to treat F.O.G., H₂S gases, hydro-carbons, odor or other pollutants that may be a problem. See the larger below ground pre-treatment manhole application on the following page as a successful example.

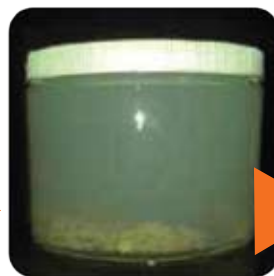
The Little John Digester used alone, or combined with Advanced Oxidation Processing (A.O.P.) allows us to build a custom pre-treatment system to fit your unique needs.



BEFORE
TREATMENT



AFTER
2 HOURS

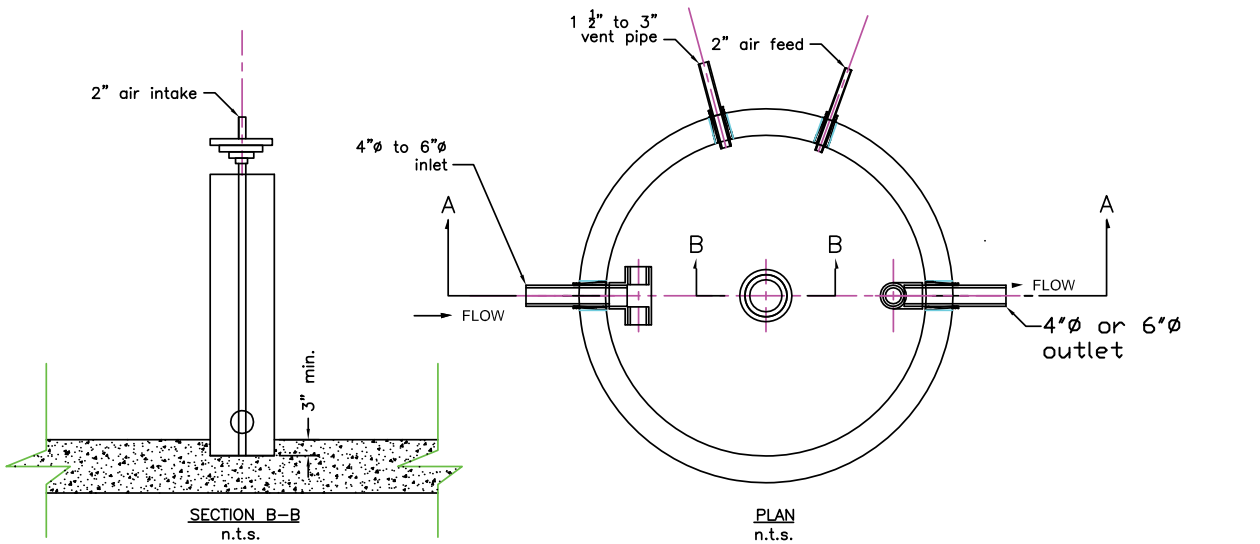


AFTER
5 MONTHS

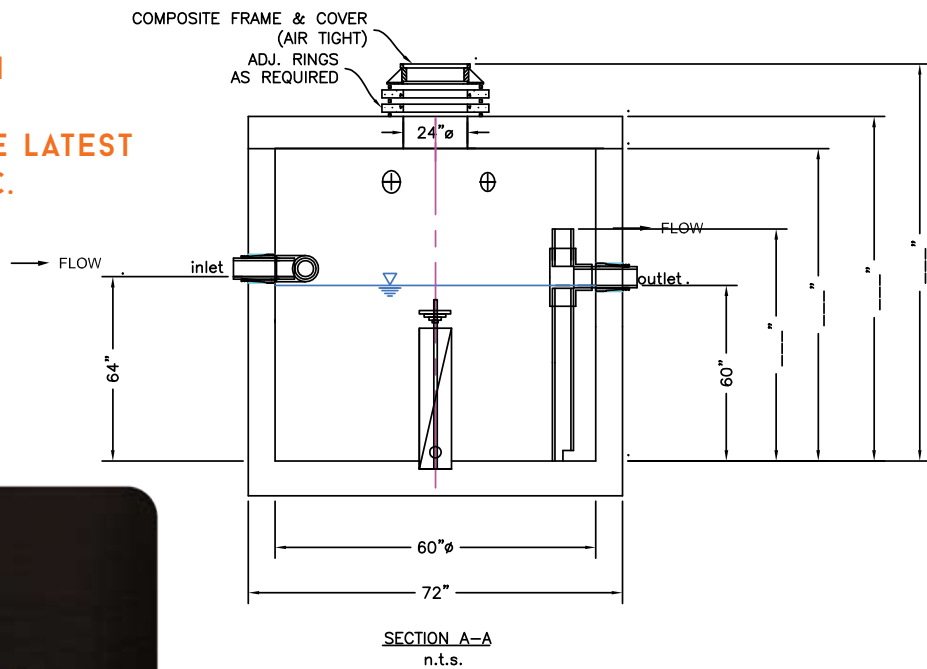


AFTER
12 MONTHS

ADVANCED OXIDATION PROCESSING (A.O.P.) IN ACTION



MANHOLE DESIGN SPECIFICATIONS CONFORM TO THE LATEST A.S.T.M. C478 SPEC.



FOR PRE-CAST REINFORCED CONCRETE MANHOLE SECTIONS DESIGN LOADING: AASHTO HS20-44



- IDEAL FOR:**
- HOSPITALS
 - RESTAURANTS
 - SENIOR CENTERS
 - SCHOOLS
 - ANYWHERE F.O.G. IS A PROBLEM

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