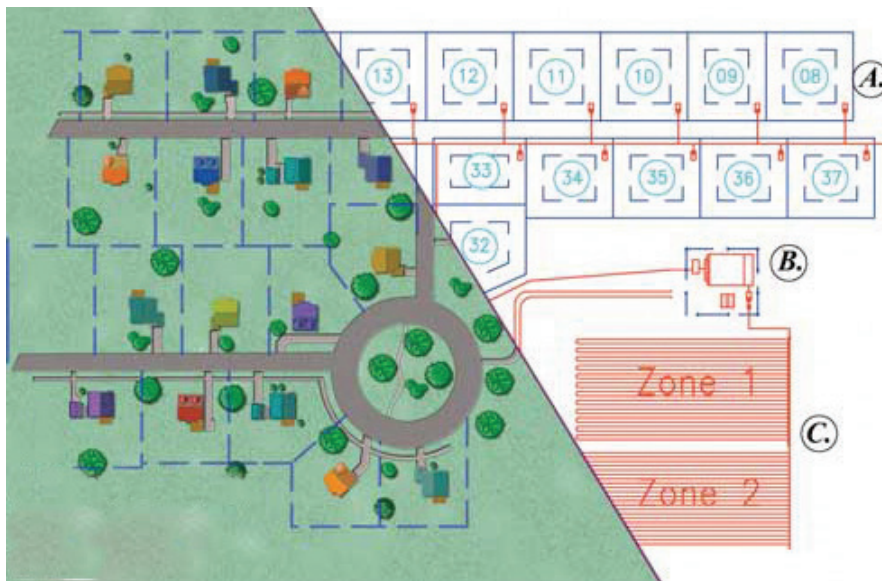


Decentralized Wastewater Systems

An alternative to conventional sewers for small communities, neighborhood clusters, and rural developments



- A. Pressure Collection
- B. Treatment
- C. Dispersal

Features

- Treatment options from individual home to whole community
- Customized solutions for your specific applications
- Cost effective alternative to expensive conventional gravity sewer systems
- Decentralized systems allow for smaller lot sizes than traditional septic systems
- Surface, subsurface, and reuse discharge options



Certified to
NSF/ANSI
Standard 46

Trusted. Tested. Tough.[®]

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TENNESSEE

199 lot system - 60,000 GPD
STEP collection system
55' x 217' recirculating gravel filter
10.4 acre - drip disposal fields



NORTHERN INDIANA

82 lot system - 27,000 GPD
STEP collection system
50' x 108' recirculating gravel filter

Clarus Is The Clear Choice

- From individual residential to entire community-based wastewater treatment systems, Clarus Environmental can provide all of the solutions, products and services that you need to carry out the project.
- Clarus does not have a “one size fits all” mentality. We offer not only decentralized solutions, such as STEP collection and media filter treatment, but also offer packages that include grinder systems and large non-clog pumps used in conventional sewer systems. With the breadth and depth of our product line, we can be unbiased in helping you plan and implement your system effectively.
- Our primary objective is the satisfaction of our customers. To accomplish this, we provide high quality products and services specific to your needs. We sell on quality and reputation and stand behind our products with exceptional service.
- Rely on us for your technical assistance. We will work with your local engineer and government officials to arrive at a design that will meet your needs. We have a staff of engineers and technical support people to assure your project goes smoothly. We offer free technical assistance to designers, including scaled AutoCAD drawings, system sizing, pressure sewer analysis, and engineering specifications as well as providing support and training in the field for challenging projects.
- We have an active research and development department to stay on the leading edge of technology. Our onsite team is led by qualified individuals who are at the top of their field. We regularly travel the country to train local individuals and have a nationwide network of agents to respond to any request in a timely manner.

