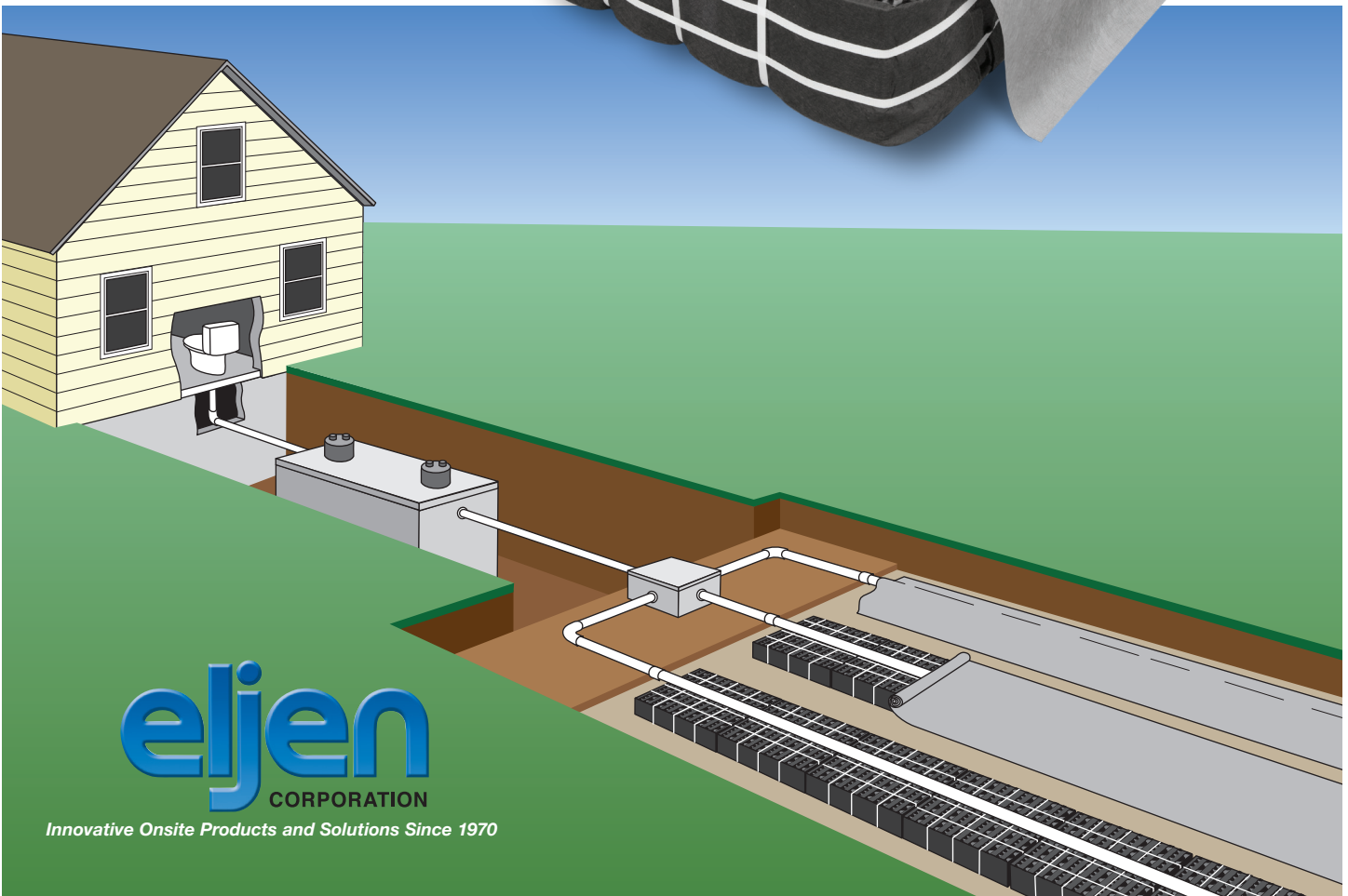


Eljen GSF Geotextile Sand Filter

PASSIVE ADVANCED TREATMENT TECHNOLOGY

The Eljen GSF (Geotextile Sand Filter) is an alternative for onsite septic leachfield systems. The system is made up of geotextile fabric and a plastic core material that work together to provide vertical surface area throughout each Module and aids in oxygen transfer. The GSF applies treated effluent to the soil, increasing the soil's long term acceptance rate. A Specified Sand layer provides additional filtration, and prevents saturated conditions.

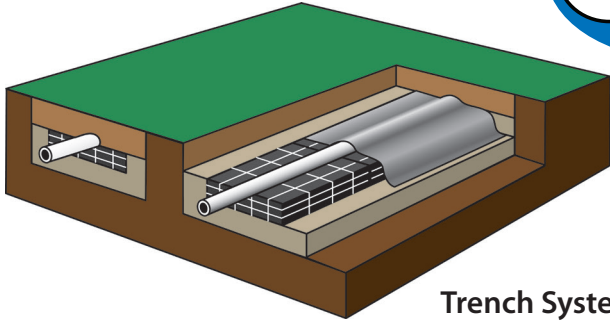
- Treatment and disposal in the same footprint
- Smaller installation area than conventional systems
- Reduced site impact
- Made from recycled materials
- Lightweight and easy to handle



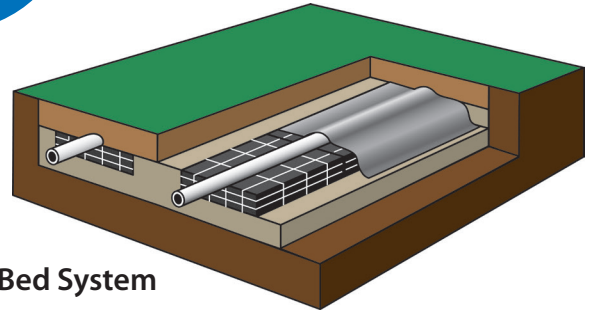
eljen
CORPORATION

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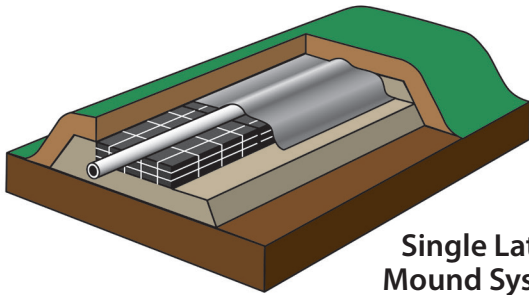
Flexible Site Installation



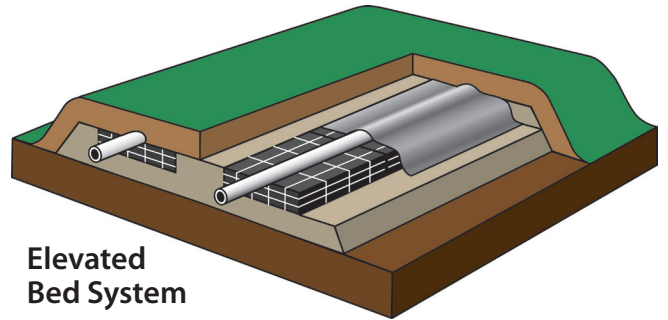
Trench System



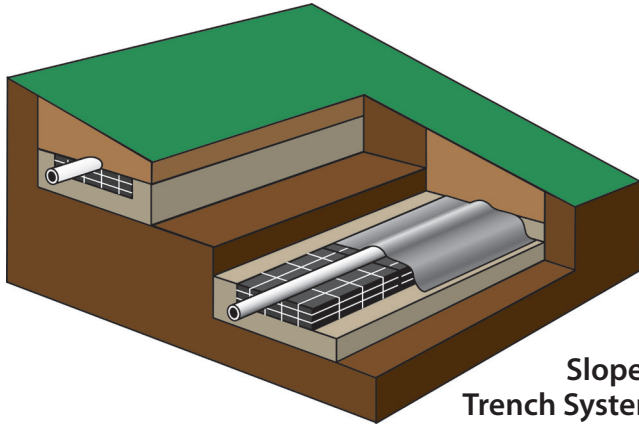
Bed System



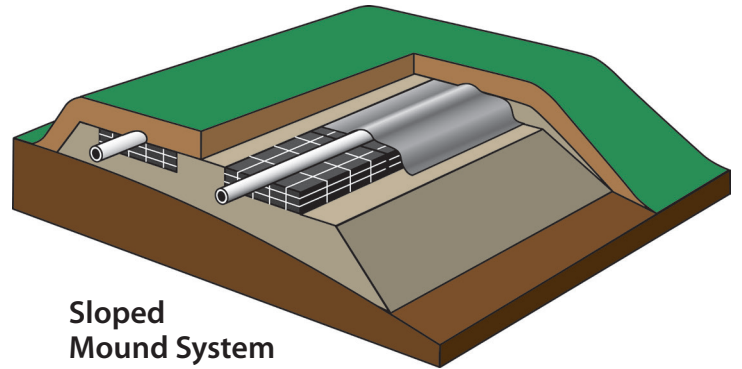
Single Lateral Mound System



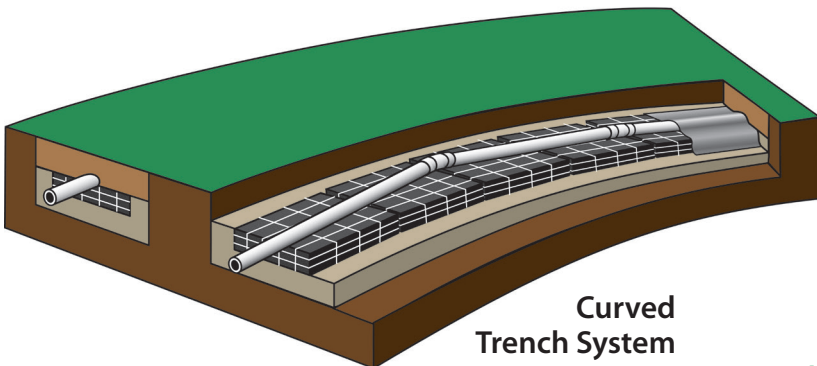
Elevated Bed System



Sloped Trench System



Sloped Mound System



Curved Trench System

NOTE: Approved layouts vary by state. Please consult your appropriate Design and Installation Manual and local regulations for guidance.



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