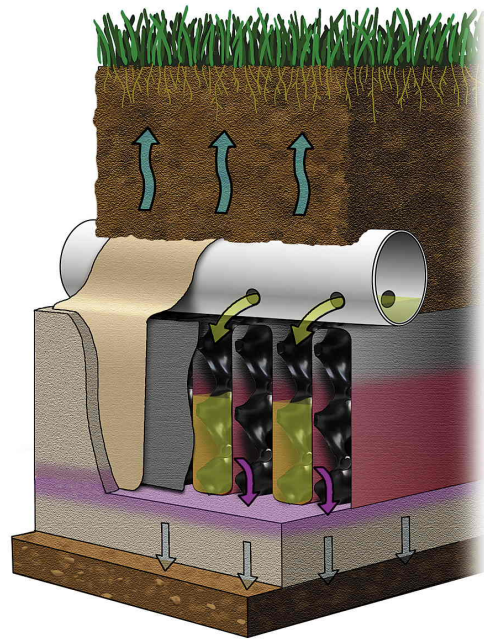
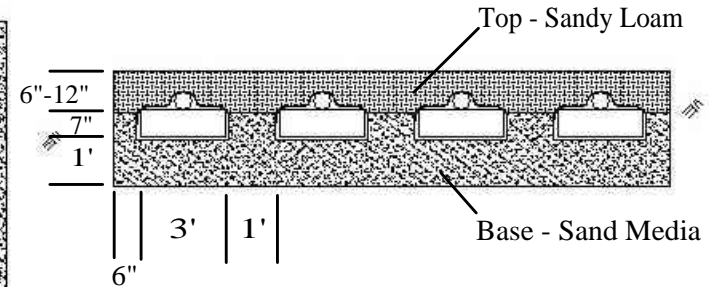
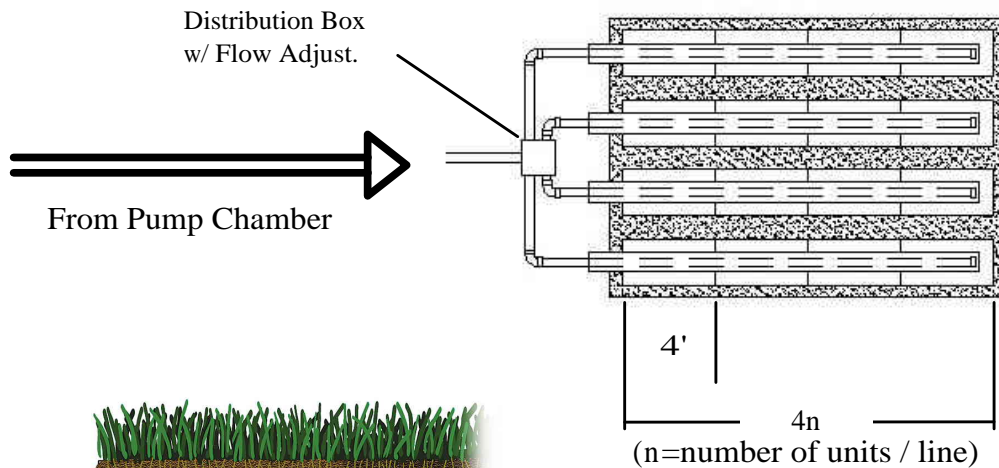


**ELJEN GSF System**  
Pumped Dose, Gravity Distribution - Bed



**ELJEN System - How it Works...**

- Porous top of the Eljen System allows oxygen exchange for better treatment
- Anti-siltation fabric keeps soil fines out of the system
- Cusped plastic core provides separation between layers of Bio-Mat fabric, structural integrity of modules, and increased effluent storage area
- Biomat forms in fabric and sand providing treatment zone
- 10ft<sup>2</sup> of fabric for every 1ft<sup>2</sup> of soil interface
- Forming biomat in fabric and sand increases long term acceptance rate of natural soil compared to conventional systems

**Eljen GSF In-Grade System**

**Benefits:**

- Area required is 40% of a standard drainfield
- Improved treatment
- No biomat on natural soil
- Pathogen reduction prior to natural soil
- Effluent carries dissolved oxygen into soil
- Nitrogen reduction

**System Notes:**

- See sizing chart for number of units suggested
- Number of lines - as needed
- See sand media spec

**Contact your local health department for application and acceptance**

Title: <b>Eljen GSF System</b> <b>Pumped Dose, gravity, Bed</b>	
Author: <i>TLL</i>	
Date: <b>8/08</b>	Sheet: <b>Eljen 5</b>
Revision:	