



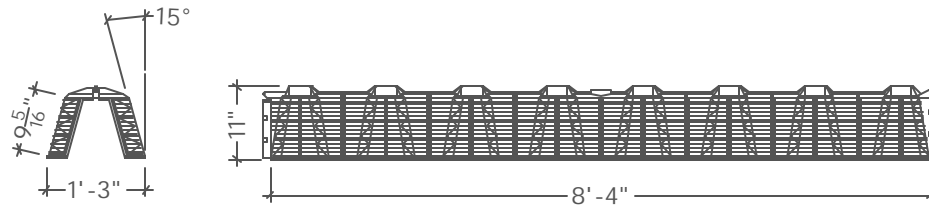
Lakelands Concrete Products, Inc.
7520 East Main St., Lima, NY 14485
Phone: 585-624-1990, Fax: 585-624-2102

Web: www.lakelandsconcrete.com
E-mail: sales@lakelandsconcrete.com

Date: 2/2/01

DWG: ST-Infiltrator

Infiltrator EQ-24



Disadvantages Of Stone And Pipe

- * Labor-Intensive, Lengthy Installation.
- * Dump Truck Needed For Stone Delivery
- * Stone Hauling Adds Expense And Time, Increases Soil Compaction In Leachfield Site
- * Stone In Trench Reduces Infiltration Capacity Of System.
- * System Lacks Easy Inspection And Monitoring Of Leachfield Without Digging Up The Yard.
- * Geotextile Required On Top Of Stone
- * Overall Increased Cost

Advantages Of Infiltrator EQ-24

- * Easy Assembly And Installation By Two People
- * Only A Backhoe And Pickup Truck Are Required
- * Lightweight Chambers Can Be Delivered In One Pickup Truck Load And Hand Carried Into Position.
- * Sidewinder Sidewall Provides Over Twice The Effective Sidewall Infiltrative Surface Area In The Same Trench Length.
- * Inspection Port Is Provided For Easy Access To Leachfield With No Site Disruption
- * Solid-Topped Chambers Need No Geotextile.
- * Overall Reduced Cost
- * AASHTO H-10 And AASHTO H-20 Load Ratings Available
- * 43 % More Efficient Than Stone And Pipe