



PRESBY ENVIRONMENTAL, INC.

Protecting You and the Environment

143 Airport Rd., Whitefield, NH 03598

Tel: 1-800-473-5298 Fax: (603) 837-9864

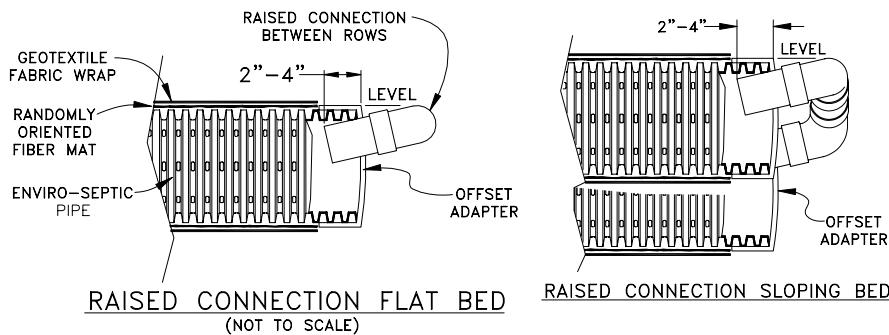
www.presbyenvironmental.com info@presbyeco.com

TO: All Indiana Designers & Installers of Enviro-Septic® Systems:
FR: Presby Environmental, Inc. and Environmental Septic Solutions, Inc.
RE: Training Update, Correct Installation of Raised Connections & Tee Baffles
Issued December, 2009

PLEASE NOTE: The details and Installation Notes regarding Raised Connections below were inadvertently omitted from Revised Section E dated March 2007, p. 21 of our manual. Proper installation of the Raised Connections is important to maintaining the proper liquid depth in the pipes and achieving even distribution among the rows. If the Raised Connections are not installed properly, this could also interfere with the flow of oxygen through the system.

Installation Notes for Raised Connections:

- 1) Insert PVC a minimum of 2 in. and a maximum of 4 in. into the offset adapters. Inserting the PVC more than 4 in. could cut off the flow of air through the system. If the PVC does not extend at least 2 in. into the offset adapter, they may become dislodged during backfilling.
- 2) Install the Raised Connection so that the top of the 90° elbow is level with the top of the of Enviro-Septic® pipe as shown in the drawings below.
- 3) Pack sand under and around the raised connection to prevent movement, settling or shifting. Take care during backfilling procedures not to dislodge the Raised Connections.



ALL systems are required to have a Tee Baffle in the d-box. See detail below:

