## PART D

## Chamber Bed System

|  | Type of chamber (Manufacturer) |  |
| :---: | :---: | :---: |
|  | Model |  |
|  | Width (inches) |  |
|  | Height (inches) |  |
|  | Length (inches) |  |
|  | Equivalent Area Per Unit (see table - Page 30) | Box 14 |
| $\begin{aligned} & \text { co } \\ & 000 \\ & 0 \\ & \hline \end{aligned}$ | Minimum infiltrative surface area required (from yellow box 3 on Page 6) | Box 15 |
|  | Minimum number of unit | Minimum Area (brown box 15) / Equivalent Area (green box 14) $\qquad$ 1 $\qquad$ $=$ |
|  |  | Answer (round up): Box 16 |
|  | Width of bed (feet) |  |
|  | Length of bed (feet) |  |
|  | Total square feet |  |
|  | $\square$ Complete Sheet D |  |

Installer Information:

## General Comments:

## Sheet D <br> Chambered Bed Leachfield

This worksheet is for a bed type leachfield, using chambered units. Where boxes appear, please supply the dimensions of your system.

Brand $\qquad$
Model $\qquad$

## Dimensions

Length $\qquad$ Width

Number of sections required $\qquad$
Number of sections used $\qquad$
Height $\qquad$

| Actual |
| :--- |
| Cover Depth |
|  |
| Actual |
| Trench Depth |
| $\square$ |



Notes

1. A level flat surface is necessary for the chambers.
2. Scarify (rake) bottom and sidewall surfaces.
3. "Walk-in" fill to compact soil along the sides of the chamber.
4. Schedule 40 PVC pipe is required only for the inlet and outlet to the septic tank.
5. Recommend 6 inch spacing between chambers rows.



Drawn by: KJM Feb. 2010

