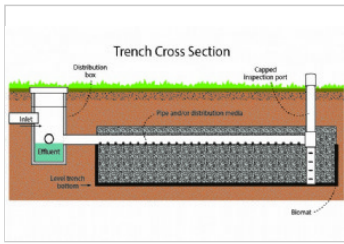


distribution media

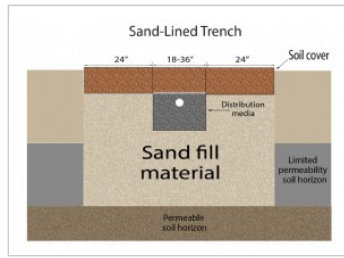
Media used to provide void space (usually in a dispersal component) through which effluent flows and is stored prior to infiltration (e.g., washed rock, aggregate, polystyrene blocks or beads, chambers, pipe, etc.).

distribution media images/graphics:



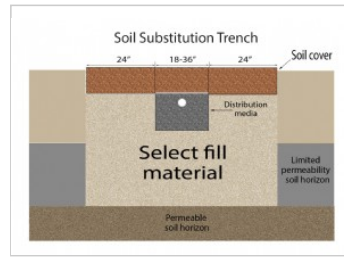
Conventional trench detail profile view

Conventional trench detail, including distribution box, media, piping, inspection port, profile view



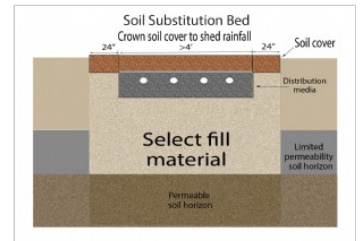
Sand lined trench perimeter description

Construction detail for sand lined trench, cross section



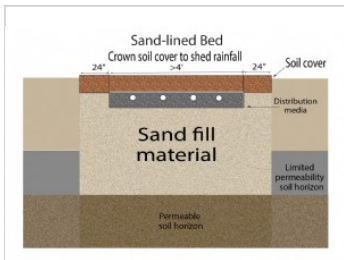
Soil substitution trench perimeter description

Construction details for soil substitution STA using a trench configuration, cross section view



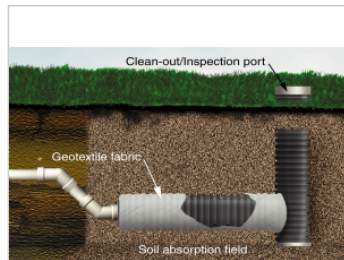
Soil substitution bed perimeter description

Construction details for soil substitution STA using a bed configuration, cross section view

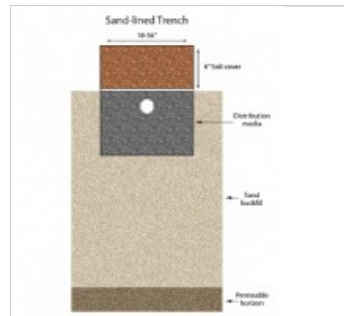


Sand-lined bed perimeter description

Sand-lined bed construction detail, cross section view

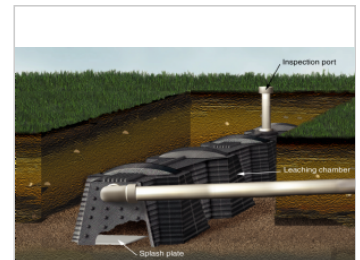


Gravelless pipe STA

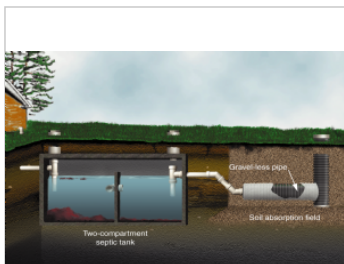


Sand lined trench detail

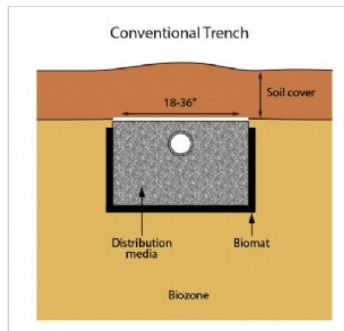
Sand lined trench detail, cross-section view



Leaching chamber STA



Septic tank with gravelless pipe STA



Conventional trench

Conventional trench detail, cross-section view