



Notes

1. Leaching catch basins are appropriate for sites with higher conductivity soils or where infiltration is suitable.
2. These systems can replace conventional deep sump catch basins where infiltration is appropriate.
3. The bottom should remain solid (as shown here) to function as a deep sump catch basin and to facilitate long term maintenance.
4. The excavation may be oversized and backfilled with stone to accommodate larger design storage volumes (DSV).
5. As with other infiltration systems, to limit clogging a geotextile may be used to curtain the excavation sidewalls but not on the bottom of the excavation.