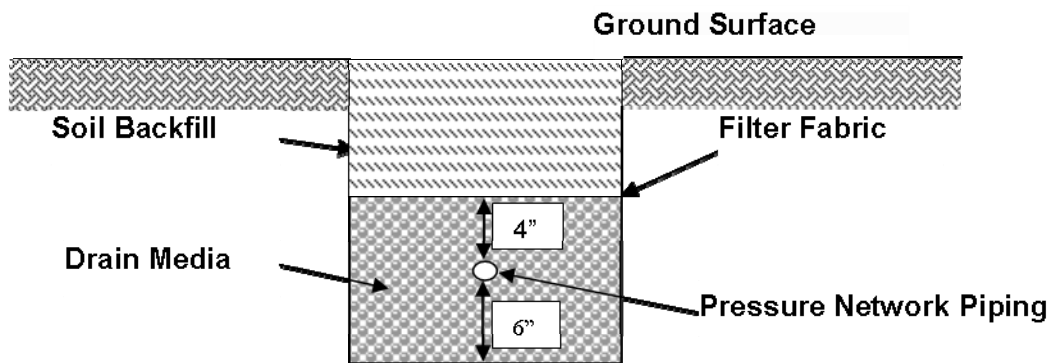


Pressurized Distribution

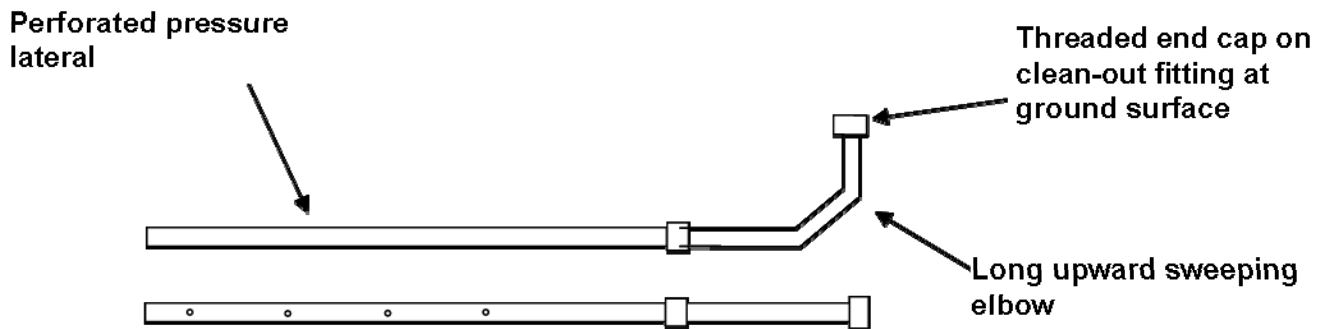
- Piping must meet or exceed class 160 PVC 1120 (ASTM D 2241).
 - Piping of 1" or smaller diameter must have min. pressure rating of 200 psi.
 - Piping with diameter greater than 1" must have min. pressure rating of 160 psi.
- Piping must be uniformly supported along the trench bottom, or bedded in sand.
- Piping must be solvent welded, except that pressure transport piping may be rubber ring-jointed.
- Pressure network must have long sweep elbows bringing pipe to the ground surface.
 - The clean-out fitting must be fitted with threaded end caps.
 - The clean-out fittings must be located so as to service each lateral.
- Orifices must be 1/8" minimum diameter, and oriented upward. Maximum orifice spacing is 24" on center.
- Orifice shields are required.
- The depth of the disposal trench is dependent upon several variables so please **refer to your site report or permit for the required depth.**

Disposal Trench Detail



Clean Out Detail

Side View



Top View

