



# BOABOX™ SEWER ACCESS POINT

## INSTALLATION INSTRUCTIONS

Patent No. 11,814,824

1. Remove new or existing cleanout top and dig 10" - 11" from finished grade.
2. Standpipe can be cut 2" to 4" below finished grade. Adjust BoaBox™ Sewer to final grade.



3. For SDR35/26, fit the sleeve provided over the PVC pipe. Discard sleeve if SCH40 Pipe is used.
4. Pack around standpipe thoroughly making sure 10" to 11" below finish grade.
5. **BoaBox™ Sewer should be supported from the ground, not the PVC stand pipe.**
6. Bring tracer wire and ground rod wire up through tracer/ground wire compartment from the bottom.
7. Leave at least 12" of excess wire (tracer wire compartment can accommodate 24" of excess wire).
8. **Backfill and pack around BoaBox™ Sewer BEFORE HOOKING WIRES TO TERMINAL.**



9. Hook up tracer wire and ground rod wire to terminals.
  - a. Strip ends of tracer wire and ground rod wire 3/8" (tracer wire and ground rod sold separately).
  - b. Put 90° bend on stripped wire ends, place into holes in terminals, and tighten set screws to secure wire in terminals.
  - c. **Ground rod wire must connect to the terminal post that can be unhooked from jumper.**
  - d. Apply dielectric gel (provided) to the wire connections.
10. Snap terminal box into BoaBox™ Sewer by pushing in or tapping in with rubber maul, **not a metal hammer**. Terminal box should be flush with the top. Replace pentagon plug if previously removed.

