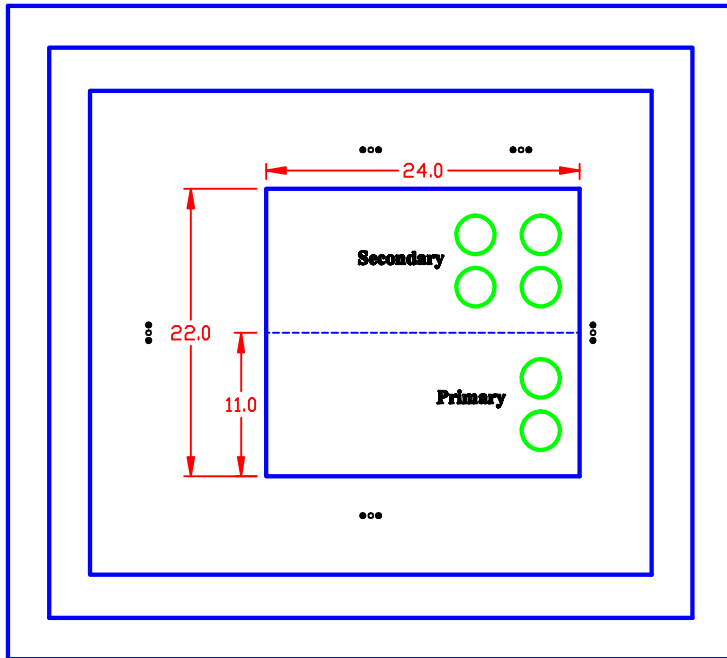


## Top View



## Underground Fiberglass Sleeve Specification



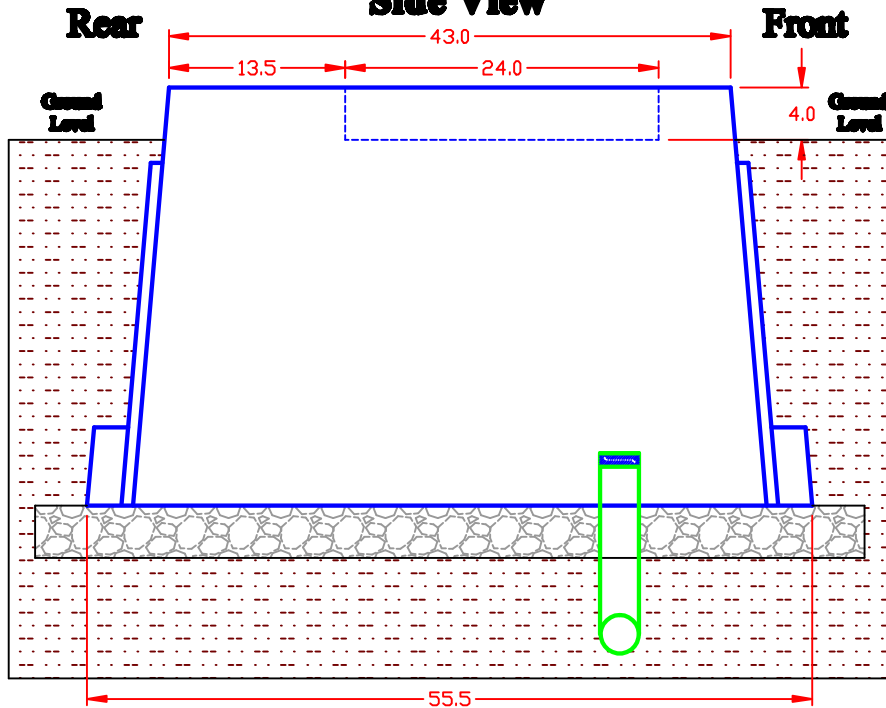
Scale: NTS

Date: 7/21/09

### Notes:

1. Excavate the hole approximately 32" deep.
2. Compact the soil with a back-hoe or a hydraulic tamper.
3. Add a Minimum of 4" of gravel to the bottom of the hole.
4. Compact by machine and level the gravel
5. Place the ground sleeve on the leveled gravel bed.
6. Level the ground sleeve.
7. Back-fill with loose earth material on outside of sleeve.
8. Do not back-fill with chunks of frozen material of large rocks next to the ground sleeve.
9. Pack the back-fill material by foot tamping.
10. Do not back-fill inside of sleeve.
11. Use a 24" short sweeping ridgid elbow.

## Side View



## Front View

