

Fugro Boring Location And Staking Procedure

1. Prior to staking each boring location, our experienced staker looks for a suitable boring location. He first looks around to identify the visible signs of underground and overhead utility lines. He then looks at the site to see if a truck-mounted drill rig could access the borehole location because we can't drill on steep slopes and we don't drill at locations that could cause accidents;
2. We inserted a 4-foot tall wooden lathe into the ground at the best possible candidate borehole location to identify it. The stake is numbered with the borehole number and white survey ribbon is tied to the stake;
3. The ground around the stake is painted with white paint; and
4. Finally, where possible, a white circle is painted on the road adjacent to the borehole location along with a white arrow showing the direction to the borehole location. The borehole number is painted next to the white circle.

The whole idea is to make the identification of the proposed boring locations as easy as possible for the line locators.