

A 100-foot long auger bore under a railroad right of way was completed to support a pipeline replacement. This involved installing 100-feet of 24-inch steel casing utilizing a SBU. Method ...

Casing pipe is most often used to protect underground utility lines including water mains, electrical high-voltage lines, natural gas lines, telephone lines, and fiber-optic communication lines. This ...

Auger boring is a relatively simple process that features a rotating cutting head that bores a horizontal hole inside of a casing. As the cutting head cuts through the ground, the ...

Underground casing can for 24 inch