

Blaine Springs Creek Bridge

Date of construction:

Late July to mid August of 2016

Project Owner:

Montana Department of Transportation

Scope of work:

This job consisted of drilling 4-3' diameter shafts 25' deep for the Montana Department of Transportation. The soil was a highly weathered and decomposed Limestone. There was an overburden layer of cobbles and gravels. We were required to use casing to prevent the overburden layer from sloughing and seal it 3' into the rock.

Project Location:

The project was a bridge over Blaine Spring Creek 8 miles South of Ennis, MT

Picture:

