



300 Cloverleaf Road, York, PA 17406

www.aaronenterprises.com

717-854-2641

Project: Princeton University, Hobson College

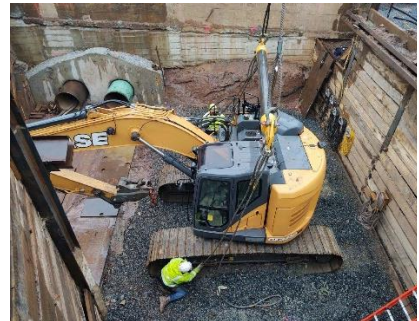
Location: Princeton, NJ

Project Details:

Working on Princeton University property, Aaron Enterprises completed four rock crossings using auger bore methods and three 6" crossings using HDD methods. Founded in 1746, Princeton University is a busy school sensitive to pedestrian traffic. With limited room and restricted access, AEI could not service the entire excavation from the top of ground. A crane was used to lift a 50,000 pound class excavator into the bore pit to support the bore operations. All crossings were completed in early 2023 and the crew was requested back to fill the annular spaces of the casing with low density cellular grout.

Final Product: 3-36" Casings for Hot Water, Chilled Water and Electric 80 LF each, 1-24" Casing for Geothermal, Multiple 6" HDPE crossings for Communications

Geology: Competent Mudstone and Siltstone



Project Profile

Auger Boring

Completion Date

May 2023

Installation Methods:

Auger Boring
Grouting
Small Diameter Directional Drilling

Markets Served:

Communication, Commercial and Building

Owner:

Princeton University

Engineer:

Langan, Inc.

Contractor:

D'Angelo Brothers

For More Information:

Robert L. McDowell, PE - Project Manager - (717) 854-2641 ext. 230

Reference Job # 2215128

