UNDERGROUND LUNCH & LEARN
MICROTUNNELING AND OTHER TRENCHLESS TECHNOLOGIES

Michels Tunneling uses a variety of techniques to complete challenging tunnels in all locations and soil conditions for pipelines, water mains, and storm and sanitary sewers. The team has worked in dense urban settings, under waterways, highways, and environmentally sensitive areas, in the largest cities and in the most remote regions.

The presentation, by Brenden Tippets, is an introduction to trenchless methods and project overview of several projects in construction as well as completed throughout North America.

MARCH 14, 12-1 P.M.
BROWN HALL W250

Tippets shares his expertise and experience with others in the trenchless industry through his abundant volunteer commitments. He is currently a member of the North American Microtunneling Association (NAMA) Board of Directors; committee member and session leader for the North American Society of Trenchless Technology (NASTT); and committee member for the American Railway Engineering and Maintenance-of-Way Association. Additionally, Tippets spent several years on the American Society of Civil Engineers (ASCE) Standard Design and Construction Guidelines for Microtunneling (ASCE/CI 36-15) Committee.