

TRENCHLESS DESIGN SERVICES

StarPoint Engineering Inc. has the comprehensive expertise to support your trenchless crossing projects by providing professional engineering and construction management services for pipeline and conduit crossings of every scale. Our integrated approach ensures optimization of cost, schedule and resources from concept to execution by aligning the goals of environmental, geotechnical, engineering and construction services.

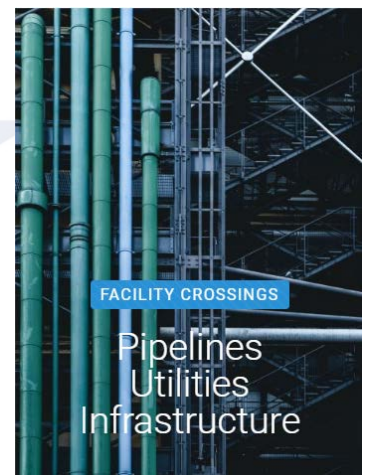
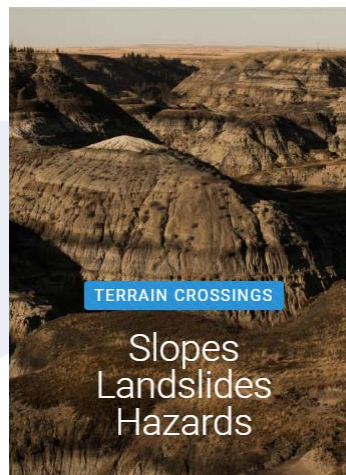
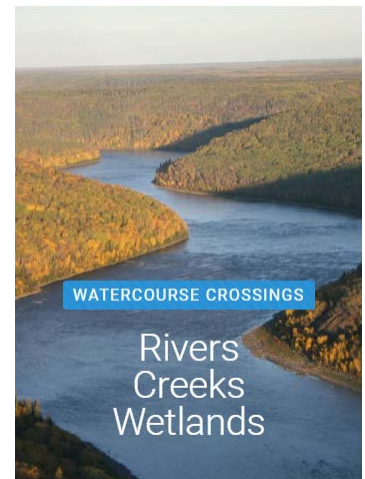
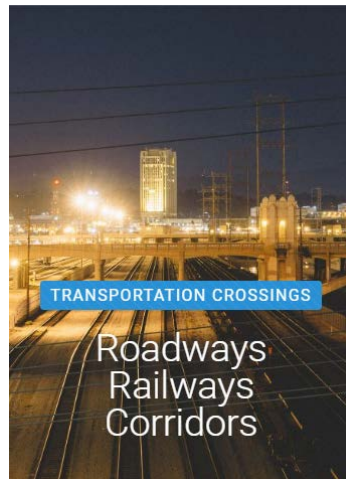
StarPoint Engineering's Trenchless Services include:

Our focus on trenchless initiatives support your project to realize the desired results by providing, but not limited to:

- Crossing conceptualization
- Budgetary planning
- Route analysis and crossing location scouting
- Crossing feasibility assessment
- Desktop studies
- Site reconnaissance
- Detailed crossing designs (HDD, Direct Pipe, Microtunneling, Auger Boring)
- Pipe lifting and pullback designs
- Tender specifications
- Contract administration
- Construction coordination
- Supervision and inspection

StarPoint Engineering's Trenchless Services advantages:

- A dedicated trenchless services group focused on trenchless design, procurement and construction management
- Fully integrated services from design, procurement through construction management
- Ability to design and manage projects of any size across all service areas
- Our experience and industry teaming relationships allows us to align project owners with service providers to meet the project's and client's unique requirements
- Our experience includes several hundred designed and executed projects across North America and in all terrains and environments



If you are looking for an engineering and construction management firm specialized in the development and execution of trenchless crossing solutions for pipelines, conduits and utility infrastructure projects that can provide innovative and pragmatic crossing solutions with the goal of reducing your costs, schedule, and risk exposure, please contact Eric Alles (ealles@starpointengineering.com) in Canada or James Anderson (janderson@starpointengineering.com) in the USA.