



**Tyler Andreychuk, P.Eng.**  
Intermediate Civil Structural Engineer

**Education**

Bachelors Degree in Civil Engineering, 2004, Lakehead University, Thunder Bay, ON

Municipal Technology Diploma, 2001, Red River College, Winnipeg, MB

**Affiliations**

Association of Professional Engineers, Geologists and Geophysicists of Alberta (APEGGA)

Member of Canadian Society for Civil Engineering

**Experience (2004 – Present)**

**BECK ENGINEERING (1992) LTD.**

Since joining Beck Engineering, Tyler has worked on a variety of civil structural engineering industrial projects. Experience includes;

- Design and analysis of steel structures. Structures include cranes, equipment platforms, steel stacks, skid modules, mezzanines, pipe racks and other various structures.
- Foundation design for equipment skid packages, rigid frame buildings, guy anchors, pipe racks, storage tanks and vessels.
- Field inspection and load rating lift equipment structures, vehicle and pipe bridges.
- Field experience supervising pile driving operations, pipe bridge construction, and lift operations.

**RECENT PROJECTS OF INTEREST**

*Enercore Projects Ltd.*

Structural and foundation engineering for Laricina - Germain Commercial Demonstration Project.