



PIPE FABRICATION FACILITY

WHO WE ARE

For over 40 years, our pipe fabrication facility has maintained a proud history of industry-leading production and a world-class safety record.

Our facility provides all the capacity needed to handle any job – or even multiple jobs at a time – no matter the size, shape or complexity. We focus on semi-automation, lean construction and our unique material resource planning to provide the efficiency needed to keep your project on track by getting you the right spool on your site at the right time. Our expert workforce will draw from their decades of experience to provide a safety-focused, high-quality, Alberta-made solution tailored to suit the needs of your business.

OUR FACILITY

Our clean, open and climate-controlled facility provides the perfect environment to store and process your bulk materials. Once fabricated, our team will ensure it is packaged and shipped to any location in North America.

QUICK FACTS

- 13.3-acre fenced site
- 145,000 square feet of production space
- 13,350 square feet material warehouse
- 3 fabrications bays



CONSTRUCTION

PCL.COM ▶ TOGETHER WE BUILD SUCCESS

WHY WE'RE DIFFERENT

SAFETY

- Innovative safety programs and solutions leading to world-class safety performance.
- Operating without a lost-time incident since 2006.

SCALABLE AND VERSATILE

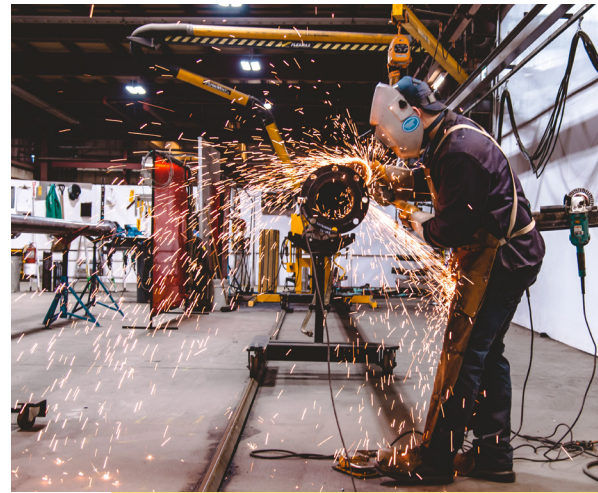
- PCL's pipe spool and skid fabrication facility is equipped to handle multiple jobs of any size. Whether it's a half-inch spool of a couple of feet or a 72-inch diameter spool for a full 140-foot module, our experts can handle it with the same precision and care.

QUALITY

- We feature experience and qualifications in all industrial sectors with certifications from the ASME, CWB, ABSA and other provincial jurisdictional authorities.
- We've developed over 600 registered welding procedures to work with carbon steel and various alloys such as stainless steels – including duplex, super duplex and precipitation hardenable martensitic stainless steels – and low alloy carbon steels – including chrome-moly steels, P91 and 4130.
- Industry-leading quality record with repair rates consistently below 1.5%.
- Semi-automated welding processes to perform work more productively at a higher quality.

INDUSTRY-LEADING PRODUCTIVITY

- By combining our talented and experienced workforce, intuitive production systems and lean manufacturing principles we are able to produce up to 15,000 diameter inches per week.
- We operate with a sophisticated material resource planning procedure that maximizes our welding efficiency in both the planning and building phases. By ensuring the right materials are on hand, we fabricate spools efficiently and provide them in the order required on site to keep your project on schedule.



WANT TO KNOW MORE?

For more information or to book a tour, contact:

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