



Position Title: Engineering Detailer/Draftsperson

Job Description

Mid-level engineering staff position, Watertown, Wisconsin offices.

- Responsible for detailing and drafting structural steel components such as; beams, columns, connections, floor plate, cross bracing and anchor bolts for large, time-line sensitive, construction projects. This candidate must be comfortable taking direction from internal and external project managers and engineers. This position will require some estimating and new product development, as well as, customer service and providing design for manufacturability.
- Candidate needs to be able work well with other teams such as; engineering, sales, marketing, accounting and manufacturing, to provide drawings to the factory for fabrication, as well as final construction drawings to the customer.
- Candidate will also work with the business development team by providing technical support both in house as well as in the field. Required travel should be no more than about 10% per year to domestic and international customers.
- Growth potential into Estimating and Project Management for qualified candidates

Employer Description

Baker Rullman Manufacturing, Inc., designs and fabricates corrugated, bolt-together, rectangular load-out bins, bulk storage bins, for agricultural and industrial markets, as well as seed corn and soybean drying systems. We pride ourselves in not only high-quality construction at competitive prices, but also engineering safe structures that conform to today's regulations for seismic and wind loads. These bins are very often used in feed and seed mills which Baker-Rullman also designs and has a global track record of success.

In addition to corrugated bins and mills, Baker Rullman also designs and builds complete rotary dryer dehydration systems which are used to dry fruit and vegetable waste, distillers' grains, municipal sludge, manures, wood derivatives, and livestock by-products.

Job Qualifications

- Post-secondary degree in Engineering Technology, Drafting or Mechanical Design
- Advanced knowledge of AutoCAD Inventor Suite, Tekla, Advanced Steel, RISA and Revit preferred.
- Experience focused in the fabrication of Structural Steel and Construction
- Candidate should will have good communication skills, both written and verbal
- Prefer at least 5 years' experience

Benefits

Baker Rullman offers a full suite of employee benefits such as PTO, Health Insurance, Dental and Vision Coverage, as well as 401k and performance bonuses

March 25, 2021