

Tekla Detailing Lead

JMT Consultants Inc. – Winnipeg, Manitoba and Atlanta, Georgia

Job Type: Full-Time, Permanent

JMT Consultants Inc. is a growing structural consulting firm that is seeking an experienced Tekla Detailing Lead to join our dedicated team. This position is available for working remotely to individuals located outside of the Winnipeg or Atlanta area.

The right candidate for this position is an individual with extensive experience in both steel and Tekla Structures that will support our project managers and act as a coach to our Tekla production detailers. This team member will be primarily in the model doing reviews ensuring detailers are following procedures, customer standards, design, and working efficiently in Tekla Structures. You will be tasked with creating final reviews of submittal packages to ensure quality. You will also be responsible for creating project specific settings or components to improve the efficiency and accuracy on a project. Other tasks would include doing complex modeling and detailing tasks. On occasion you may also help author RFI's.

At JMT Consultants Inc. we value our team members and offer a full medical benefits package, vacation/sick time, flexible work hours and relaxed office environment. We provide an annual company retreat and all team members receive an annual profit-sharing bonus.

Responsibilities:

- Model and drawing review
- Tekla Structures project specific setups and custom components
- Model complex framing or connections
- Participate in project kickoffs and checklists with the Project Manager
- Become thoroughly familiar with the customer's detailing and fabrication standards and ensure they are being met in the model and drawings
- Write RFI's as required
- Work closely with the JMT Software Development team to test detailing productivity tools for Tekla Structures as well as develop requirements for new tools

Qualifications:

- 10+ years as a steel detailer with previous shop or field experience a plus
- 5+ years of recent Tekla Structures experience with knowledge of creating custom components and report templates a plus

- Extensive knowledge of structural and miscellaneous steel construction
- Extensive knowledge of the AISC code of standard practice, OSHA safety requirements, and miscellaneous and architectural steel building code standards
- Knowledge of the fundamentals behind connection design
- Experience with model and drawing checking including using software such as Bluebeam or Adobe professional to do digital drawing checking
- Self-motivated and ability to complete multiple tasks with minimal guidance
- Deadline driven with an attention to detail

Requirements:

- Diploma/certificate
- Canadian Citizenship/Legally able to work in Canada or American Citizenship/Legally able to work in United States of America

How to Apply:

Send cover letter and resume to email link provided or mail@jmtconsultants.com

We thank all applicants who apply, however only those selected for an interview will be contacted.