

Intermediate Structural Technologist

Sorensen Trilogy Engineering Ltd. is a Structural Engineering firm located in Nanaimo, Victoria and Courtenay on Vancouver Island, British Columbia. We provide service to private and public sector clients on a wide variety of building and bridge projects throughout Western Canada. Sorensen Trilogy Engineering Ltd. is a well-respected engineering firm who takes pride in quality service and efficient structural solutions for our clients. We are a rapidly growing engineering firm and are currently seeking a full-time Structural Technologist to join our team.

Vancouver Island, "Canada's Westcoast Playground", is an outdoor paradise; boasting Canada's most moderate climate, residents enjoy year-round outdoor adventures and activities: fishing, golfing, kayaking, surfing, camping, biking, hiking and skiing. At Sorensen Trilogy Engineering Ltd. we have created an enjoyable team work environment committed to our company philosophy of quality work and exceptional client service, while at the same time, striving to maintain a balance between work and personal life.

A competitive salary and benefit package is available for the successful candidate. A structured mentorship program and professional development are key attributes of our corporate structure; additionally, the continued expansion of our company provides opportunities for personal and career progression.

Key Responsibilities:

- Provide structural drafting duties on a wide variety of commercial, residential, industrial and bridge projects in Western Canada.
- Work with and oversee junior technicians and technologists in the preparation of structural documents.
- Work to and meet project time lines.
- Co-ordinate project requirements with the design team
- Create backgrounds from architectural plans.
- Perform structural field reviews during construction.
- Operate within organizational quality management (OQM) system.

Qualifications:

- Diploma in Applied Technology with focus in structural drafting.
- 4-7 years of structural drafting experience.
- High degree of proficiency in recent versions of AutoCAD; proficiency in REVIT an asset.
- Experience in detail drafting and field review services on concrete, steel, timber and masonry building projects; bridge detail drafting experience an asset.
- Experience working with BC Building Codes an asset.
- Strong verbal and written communication skills required.
- Ability to work in a team environment with initiative and attention to detail.

Only selected candidates will be contacted. Please forward cover letter and resume to:

Attention: Valerie Aucoin, Office Manager
Email: mail@sorensentriology.ca