



Cascadian is growing its team and looking for the next leaders in innovative structural engineering. With us you'll have the opportunity to grow with a company that values its team and their advancement. We grow when you do.

At Cascadian, our ideas and expertise shine through in our work. That's why we invest in our team. Cascadian provides mentorship from industry leaders and clear paths for advancement. We provide our employees with competitive compensation packages and benefits, education reimbursements, paid-vacation time and the opportunity for flexible hours, locations and hybrid work-from-home options.

We work with the best and the brightest who strive for excellence and responsibility in their work, as such you'll be given the respect that comes with when you work here.

We are always looking for hard working talented individuals who are willing to grow their careers to join our team, and here are the people we are currently looking to hire:

CAD/BIM/Design Technologist – Structural

We are a progressive structural engineering firm working on large projects in concrete, steel and mass timber with focus on advancing the development of use of technology to make our job more efficient so that our technologists can focus on creativity and productivity. If you are a good thinker and producer, we need you.

Your role would be to turn the concept and design into the drawings our clients depend on. You have a sound foundation of CAD/BIM design and a strong familiarity with structural design and the construction process. You will work with a diverse building material in both CAD and REVIT. Along with your duties as a draftsman, you will continue to grow with us to update your knowledge and techniques to keep us at the forefront of the innovative field.

The potential for growth in leadership roles is broad. Responsibilities:

- Develop drawings and building models from conceptual drawings, mark-ups, detail books and notes.
- Coordinate the structural drawings with the other project disciplines and sub-consultants including attending coordination meetings.
- Maintain and update Cascadian's drafting standards and practices.

Education, Experience, and Qualifications:

- Certificate in Civil/Structural drafting or technology from an accredited Technical College in a minimum 2- year certificate program.
- Work or educational experience with REVIT and CAD.
- Registered ASCT with ASTTBC.
- Familiarity with structural design and construction practices.
- Construction, or consulting office experience is an asset.

Core Competencies and Characteristics:

- A willingness to continue learning and advancing their skills for the position.
- Strong communication skills.
- Dependable and responsible.
- Takes pride in themselves and their work.
- Able to visualize the completed structure and details in three dimensions from sketches and descriptions.

To apply:

Please submit your CV to info@cascadianeng.com by October 6, 2023.