

### MECHANICAL BUILDING CONDITION ASSESSOR

**Republic** is not your average design firm. Driven by the journey, we utilize an explorative process that connects all the right people around the table. Our desire to produce thoughtful and engaging projects is at the heart of everything we do.

If you've met our team, visited our studio, or checked out our social media posts, you know we are unique. Dedicated to elevating and maintaining the health and wellbeing of our team, the studio is decked out with fitness equipment, the kitchen is stocked with healthy snacks, and work areas range from cozy café style lounge spaces to ergonomically friendly sit/stand desks. While the studio is an inviting and creative space, our work can happen anywhere – we allow for remote work and flexible schedules. These are just a few of the things that make us different. We also have social groups, monthly team events, and so much more.

The **Mechanical Building Condition Assessor** will be responsible for documenting, evaluating, and reporting on building mechanical components within client facilities. This role includes:

- Conducting elemental evaluation of building components for a variety of institutional clients across the country;
- Documenting building components with written descriptions and photographs;
- Analyzing building systems based on written and photographic documentation, and extrapolating condition information;
- Collaborating alongside a broad, multi-disciplinary consultant team and our client groups;
- Producing comprehensive building condition reports using audit software and/or client-determined templates;
- Data entry within established guidelines in client-specified software (training will be provided);
- Possessing familiarity with building maintenance and repair with a focus on collaborative problem-solving, based on life-cycle cost analysis.

Tell us why you're our next **Mechanical Building Condition Assessor**. Send your resume to: [careers@republicarchitecture.ca](mailto:careers@republicarchitecture.ca)

Preference will be given to a self-motivated individual who is a quick learner, has superior writing and organization skills with the proven ability to work on multiple reports at the same time, and is familiar with mechanical building systems and components. Applicants should be familiar with construction, engineering, architecture, or a related field. Candidates should be comfortable working in Microsoft Excel, Access, Word, and Adobe Acrobat. Specific asset validation software training will be provided.