

## Mechanical Designer

### About Republic

**Republic Architecture Inc.** is a creative and inclusive team. We are passionate about our work and committed to a collaborative approach to design and practice. Driven by the journey, we utilize an explorative process that connects all the right people around the table. Our desire to produce thoughtful and sustainable projects that engage the public is at the heart of everything we do.

### Position

We are looking for a **Mechanical Designer** to join our growing multidisciplinary team in Winnipeg. This individual should be flexible, adaptable, and have strong collaboration and coordination skills. Duties for this role include:

- Producing documentation, drawings, and reports required for mechanical project scope.
- Collaborating with Lead Project Managers to ensure overall successful project delivery.
- Performing assigned design tasks within a given time.
- Verifying drawings against sketches/markups to ensure accuracy of work.
- Coordinating with in-house design team to produce schematic design, design development, tender, and construction documents that adhere to company and client standards.
- Reviewing shop drawings with senior staff.
- Conducting on-site surveys and assessments.
- Maintaining and expanding current knowledge of technologies and trends, as they apply to applicable projects and continually strengthening skills.

### Qualifications

Preference will be given to a candidate with a diploma or certificate from a recognized technical drafting program. A minimum of 2 years of related experience, working knowledge of Revit MEP for the production of drawings, and a thorough understanding of multidisciplinary coordination throughout design and construction is preferred. Training will be provided as required. A registered membership with a provincial association (EGM, Cttam, or other) is an asset.

### Apply

If you want to be part of a dynamic and growing design team, email your resume in confidence to [careers@republicarchitecture.ca](mailto:careers@republicarchitecture.ca)