

Positions for Architectural Technologist / Designer

BORTOLOTTO is Toronto architecture and interior design firm specializing in institutional, residential and commercial custom contemporary designs. Our practice has won several awards and has been named as one of the Top 15 Architects in Toronto by BlogTO.

We are looking for an experienced technologist or architect to join our team. The successful candidate will benefit from competitive benefits and salary, and interesting work that delivers value to clients and end users.

Role and Responsibilities:

Design

- Contributes to the conception and development of compelling design solutions and ideas
- Responsible for advancement of designs including detailing, modelling and production of presentation material
- Ensures design continuity throughout project phases

Technical

- Applies strong technical knowledge of Ontario building code, construction and building systems requirements in detailing and preparation of construction documents
- Resolves design and technical building issues
- Supports quality assurance and ensures technically proficient documents

Qualifications:

- Architect, Designer or Technologist with track record of successful projects
- Thorough knowledge of Ontario/ Canadian Building Codes, building systems and technology
- Experienced in contract document production and construction detailing
- Strong proficiency in AutoCAD, Revit and other design software
- Ability to 3D Model from Autocad drawings to produce descriptive renderings with Vray or Rhino or Revit.
- Member of a relevant professional association (e.g OAA, RAIC) considered an asset but not required
- Highly committed and strong work ethic towards design and architectural excellence
- Vibrant attitude and personable demeanor
- Excellent written and verbal communication skills

Please enclose your resume and portfolio in a PDF file of less than 8MB addressed and emailed directly to jobs@bortolotto.com

All applications are held in strict confidence. For more information visit bortolotto.com

