



Mosaic Transit Constructors (Mosaic) - a consortium comprised of Aecon, Dragados, and Dufferin – is partnering with Metrolinx and Infrastructure Ontario to design, build and maintain the transformative Finch West Light Rail Transit (LRT) system in the City of Toronto.

Position: Co-Op Student - Civil Engineering

Reports to: Construction Manager

Role Location: Toronto, ON

Responsibilities:

- Participate in basic layout and field engineering activities
- Assist in completing performance monitoring for ongoing operations
- Research and resolve drawing interpretation problems, conflicts, interferences and errors
- Quality control inspections of civil works
- Aid in the preparation of estimates
- Assist the project engineering staff with any duties to include:
 - Maintenance of project schedules
 - Completion of monthly and weekly progress reporting for client submissions
 - Completion of daily and weekly cost tracking and analysis
 - Preparation of 'as built' drawings as required
 - Compilation of project turnover documentation
 - Preparation of punch lists describing work items to be done, sketches of work already completed, material requirement calculations, etc.
 - Coordinate with subcontractors and third-party inspection services
 - Monitoring and tracking subcontractor work

Requirements:

- Enrolled in a Bachelor's degree program in Civil Engineering
- Ability to take initiative, pay attention to details, and work in a team environment
- Excellent verbal and written communication skills required
- Knowledge and / or experience in the design of municipal infrastructure projects preferred

We offer a competitive compensation and benefits package in a fast-paced work environment. We are looking for innovative, forward-thinking people who enjoy challenges and want to work on leading-edge infrastructure projects.

To apply for this position, please submit resume online to: workforce@mosaictransit.com

We thank all applicants for their interest, however, only those selected for further consideration will be contacted.