



Lead CADD Technician (AutoCAD Civil 3D)

Wooster & Associates | Full-Time

Wooster & Associates is seeking an experienced Lead CADD Technician to support transportation, traffic, municipal, and site development projects. This position will lead plan production efforts, maintain drafting standards, coordinate with engineering staff, and mentor junior technicians.

Responsibilities

- Prepare roadway, traffic, and site development construction plans
- Develop plan sheets, details, quantities, exhibits, and permit drawings
- Maintain drafting standards and quality control procedures
- Coordinate with engineers and project managers throughout project development
- Assist in training and mentoring technical staff
- Support project delivery from preliminary design through final plans

Qualifications

- 5+ years of CADD experience
- Advanced proficiency in AutoCAD Civil 3D
- Experience with transportation, traffic, and site development projects
- Strong attention to detail, organization, and communication skills

Why Join Wooster & Associates?

Wooster & Associates offers a professional, team-oriented environment where employees have the opportunity to work on meaningful infrastructure projects while advancing their careers.

Benefits Include

- Competitive salary
- Health benefits package
- 401(k) with company contribution
- Paid vacation, personal time, and holidays
- Professional development and training opportunities
- Licensure and certification reimbursement
- Flexible schedules and hybrid work opportunities (where applicable)
- Career growth and leadership development opportunities
- At Wooster & Associates, we value professionalism, teamwork, innovation, and work-life balance. Join a growing consulting firm where your contributions make a direct impact on the communities we serve

How to Apply

Please apply directly through Wooster's careers page by completing the application form and uploading your resume for the role that best fits your experience:

<https://www.dewooster.com/careers#CareerApplicationForm>