



Engineer

Seeking a Civil Engineer to design and manage multiple residential and commercial land development projects in the Mid-Atlantic region.

Responsibilities:

- Design and manage multiple residential and commercial land development projects with consideration for constructability, cost effectiveness, and environmental impacts.
- Perform hydraulic reviews and computations considering existing and future demands and flows to determine pipe sizing and alignment and available capacity of systems.
- Prepare construction drawings, specifications, and cost estimates for residential and commercial land development projects.
- Confirm all land development projects comply with all applicable codes and regulations.
- Acquire all required permits for residential and commercial land development projects.
- Schedule and conduct design meetings and other required meetings with clients and regulatory authorities.
- Resolve design and constructability issues.
- Provide design support during construction.
- Track and coordinate project activities to meet time and cost parameters. Report on project quality and cycle time.

Requirements:

- Minimum 5 years of progressively responsible engineering experience in residential and commercial land development projects.
- Bachelor of Science Degree in Civil/Environmental Engineering.
- Professional Engineer license desired.
- Ability to efficiently manage multiple projects simultaneously.
- Firm knowledge of principles, practices, standards, and specifications for residential and commercial land development project planning, engineering design, environmental control, and construction.
- Usage of hydraulic software as well as management and office applications.
- Strong and effective oral and written communication skills.