Title: Civil Engineer
Location: London

About the role:
We are looking for a Civil Engineer to join a growing multidisciplinary engineering consultancy in Central London, providing civil engineering design services across a varied portfolio of residential, commercial and mixed-use development projects with excellent opportunities for career progression.

As a Civil Engineer, you will be working on development infrastructure projects from initial concept and planning through to detailed design and construction, undertaking drainage, highways and associated civil engineering design while collaborating with structural engineers and landscape architects.

Within the role of a Civil Engineer, you will take responsibility for the day-to-day delivery of civil engineering design packages, preparing accurate calculations, drawings and technical reports while working closely with senior engineers and directors to ensure the successful delivery of projects.

The position offers the opportunity to work on projects of varying scale and complexity, including residential developments, commercial schemes and major mixed-use developments, contributing to integrated design solutions across different engineering disciplines.

You will be involved in the design of foul and surface water drainage systems, Sustainable Drainage Systems (SuDS) and highways infrastructure, alongside the preparation of Flood Risk Assessments, drainage strategies and supporting technical documentation.

The role will also involve liaising with clients, architects, planning consultants and approving authorities, supporting planning applications and technical approval processes, including Section 38, Section 278 and Section 104 agreements.

Working within a growing consultancy, you will have the opportunity to develop your technical expertise, take increasing responsibility for project delivery and contribute to the wider development of the business as your career progresses.

About you:
Candidates should ideally have between three and five years' experience working within UK civil engineering design consultancies, with a background in development infrastructure design and a sound understanding of drainage, highways and associated civil engineering principles.

You should be confident producing technical designs and reports, managing packages of work and collaborating with other engineering disciplines, with a willingness to broaden your experience across different project types and responsibilities.

The consultancy is open to candidates from a range of civil engineering backgrounds, placing importance on technical ability, enthusiasm and the potential to develop within the business.

In addition to having a confident, commercial and professional outlook, you should have:

- BEng or MEng in Civil Engineering or a related discipline
- Ideally three to five years' UK civil engineering consultancy experience
- Experience delivering infrastructure design for development projects
- Knowledge of foul and surface water drainage design
- An understanding of Sustainable Drainage Systems (SuDS)
- Experience preparing drainage strategies, Flood Risk Assessments or associated technical reports
- Knowledge of highways design principles and relevant UK standards, including Manual for Streets and DMRB
- An understanding of technical approval processes, including Section 38, Section 278 and Section 104 agreements
- Experience preparing civil engineering calculations, drawings and technical documentation
- The ability to manage design packages and contribute to the day-to-day delivery of projects
- Strong communication skills and the ability to work collaboratively with clients and other design professionals
- An interest in progressing towards professional chartership through ICE or CIWEM
- Strong analytical, communication and technical design skills
- Excellent communication skills in both written and spoken English

Software required:

- AutoCAD
- Civil 3D
- MicroDrainage, InfoDrainage or Causeway Flow
- Microsoft Office suite

About the business:

The company are a growing multidisciplinary engineering consultancy providing civil engineering, structural engineering and landscape architecture services to clients across the UK and internationally.

Established approximately ten years ago, the business has developed a collaborative approach to engineering design, bringing together different disciplines to provide coordinated solutions for residential, commercial and mixed-use developments.

Their portfolio includes high-profile residential and commercial developments, major regeneration schemes and specialist projects, with involvement from early planning and feasibility through to detailed design and construction.

The consultancy operates with a close-knit team of approximately 15 employees and continues to expand in response to an increasing project workload. Engineers work closely with the directors and other members of the design team, providing opportunities to gain experience, take responsibility and contribute directly to the development of the business.

The company places considerable emphasis on professional development and offers opportunities for employees to progress technically, take on greater project responsibilities and explore client-facing or business development activities as their careers develop.

With a relaxed and collaborative working environment, flexible hybrid arrangements and a varied project portfolio, this is an excellent opportunity to join their Central London team and develop your career within an ambitious multidisciplinary consultancy.

Benefits package:

- Competitive salary dependent on experience
- 25 days annual leave plus 3 additional days gifted over Christmas
- 5% matched company pension scheme
- Private healthcare
- Life assurance at three times annual salary
- Employee bonus scheme
- Employee Assistance Programme
- Flexible hybrid working arrangements, typically around two to three days per week in the office
- Opportunity to work from another location for up to four weeks per year, subject to company policy
- Structured support towards ICE or CIWEM chartership
- Opportunities for career progression, project ownership and involvement in business development
- Collaborative multidisciplinary working environment