



JOB ADVERT

Senior Structural Engineering

Milton Keynes

We are seeking an experienced Senior Structural Engineer to join our team in Milton Keynes. The role requires a combination of site visits (UK wide) and office-based work. In this role, you will lead and manage a diverse range of projects, including domestic alterations, extensions, and bespoke commercial structural engineering developments. From conception to completion, you will ensure the highest standards of quality, safety, and efficiency. Our offices in Milton Keynes are based in the Canon Harnett Court business park, ideally located close to Stony Stratford & the A5, the business park has ample parking, electric vehicle charging points, bicycle racks, an onsite café and Victorian Ponds.

About Us

Egniol Consulting is an independent multi-disciplinary engineering, environmental and project management consultancy with 4 offices located across the UK. We provide essential support and design services across a wide range of sectors at all stages of the built environment development that improves our communities, protects our environment, and create value for our clients. Our purpose is not just what we do but the difference we make.

We are proud to be accredited as Gold Investors in People, reflecting our commitment to excellence and trusted expertise of our team. At the heart of everything we do are our core values: Determined, Responsive, Accountable, Integrated, and Genuine.

As part of Egniol's growing, highly skilled team, you will play a meaningful role – far from being just a small cog in a large machine. You will have the chance to make a tangible impact on both the development of the Company and the local community, supported by initiatives like our company-paid community and charity support leave scheme. As your skills and experience develop there is opportunity to progress within the Company Structure.

We offer a competitive remuneration and benefits package, including:

- Membership of our Group Personal Pension Plan, with Employer's contribution of 5%.
- Payment of a relevant professional subscription.
- 25 days annual leave per year (plus Bank Holidays).
- Training and professional development plan.
- Inclusion in our Life Assurance Policy, insuring you to 4 times your annual salary.
- Income protection scheme.
- Private Healthcare Insurance
- Healthcare Cash plan
- Flexible working arrangements.
- Cycle to Work Scheme.
- Annual paid volunteering day.

Roles and Responsibilities

- Perform structural design calculations for steel, concrete, timber and masonry following British Standards/Euro Codes.
- Adhere to internal QMS procedures ensuring compliance with internal design checking protocols.
- Coordinate with professionals and contractors, manage time for timely project delivery.
- Work independently on smaller projects or as part of a team on larger schemes.
- Ensure commercial delivery of projects, meeting deadlines and budgets.
- Collaborate with other Egniol Consulting offices and disciplines.
- Supervise trial hole investigations for refurbishment projects and undertake visual structural inspections.
- Mentor Junior Engineers.
- Liaise with Clients and design team members to meet client briefs, attending meetings as required.
- Engage in business development activities.
- Contribute to fee proposals and Tender submissions.
- Assist in project management, ensuring commercial delivery, and meeting timescales and budgets.

Role Requirements

- Solid knowledge of all relevant British Standards and Design Codes.
- Ability to produce designs underpinned by strong engineering principles.
- Proficient in technical design packages such as Tekla, CADS and Tedds.
- Proficient in AutoCAD would be a bonus.
- Possess a full driving licence and have access to a car for business use.
- Full Right to Work in the UK
- Willing to go on site - UK wide

Qualifications

Preferred

- Completion of Degree in relevant Engineering subject
- Minimum 5 years' experience working in similar engineering consultancy.
- Chartered or working towards and close to achieving membership of relevant Professional Institution (e.g., Chartered Member of ICE or IStructE)

Structural Engineering – Egniol