



[contact@fusion-management.co.uk](mailto:contact@fusion-management.co.uk)

Senior Civil Engineer

|                     |                                          |
|---------------------|------------------------------------------|
| JOB REFERENCE       | FUS-0109                                 |
| LOCATION            | Leeds                                    |
| SALARY              |                                          |
| EMPLOYMENT          |                                          |
| HOURS               |                                          |
| WORKING ARRANGEMENT | Potential for flexible or hybrid working |

## THE CLIENT

An established privately owned multidisciplinary engineering consultancy is appointing a Senior Civil Engineer for its Leeds office. The business provides civil, structural, geotechnical, geo-environmental, building consultancy and project management services across the built environment.

The Leeds team delivers civil and structural engineering work across residential, commercial, industrial, energy and mixed-use projects, with support from a wider regional network of technical specialists.

## THE ROLE

You will take ownership of civil engineering design packages and contribute to projects from early feasibility through detailed design and delivery. The role combines hands-on design, project coordination, client contact and guidance for developing engineers and technicians.

This appointment is drawn from a combined Principal and Senior vacancy. The responsibilities below are calibrated to senior level and do not assume principal-level commercial or team leadership accountability.

## KEY RESPONSIBILITIES

- Prepare and review highways, drainage, external works and development infrastructure designs.
- Produce calculations, drawings, specifications and technical reports for issue.

- Coordinate civil engineering information with structural engineers and wider design teams.
- Prepare and support technical submissions for relevant approving authorities.
- Manage agreed project packages, priorities and delivery dates.
- Support graduate engineers and technicians through practical review and guidance.

## **PROJECT DELIVERY**

- Contribute from feasibility and planning support through detailed design and construction.
- Apply relevant UK standards and approval requirements, including Section 38, Section 104 and Section 278 processes where applicable.
- Identify technical and programme risks early and develop practical, buildable solutions.
- Maintain project records and support quality, fee and programme control.

## **REQUIRED EXPERIENCE**

- A relevant degree or equivalent qualification in civil engineering.
- At least five years' relevant civil engineering experience in a consultancy or comparable design environment.
- Experience of highways, drainage, SuDS, external works and development infrastructure design.
- Ability to prepare coordinated calculations, drawings, reports and approval submissions.
- Working knowledge of applicable UK design standards and statutory approval processes.
- Clear written, verbal and client-facing communication skills.

## **DESIRABLE EXPERIENCE**

- Progress toward, or achievement of, Incorporated or Chartered Engineer status.
- Experience with AutoCAD, Civil 3D, MicroDrainage, Causeway Flow or comparable software.
- Experience preparing flood risk or drainage assessment documents.
- Previous responsibility for mentoring graduate engineers or technicians.

## **WORKING ARRANGEMENTS AND BENEFITS**

- Access to a flexible benefits portal, including cycle-to-work and employee discount options.
- Employer pension contribution of up to 8.68% and life insurance cover.
- Professional membership subscription support for qualifying organisations.
- Potential for flexible or hybrid working.
- Holiday entitlement including birthday leave and holiday trading options.

## **APPLICATION**

Interested in this opportunity? Send your CV to [contact@fusion-management.co.uk](mailto:contact@fusion-management.co.uk).

If you would like to know more about the role or have any questions, get in touch.