Job title	Civil Engineering Site Management Apprentice
Reports to	Site Engineer
Salary	TBC with successful candidate but at least the Apprentice National Minimum Wage to start

Overview

Farrans has been appointed to construct the Gull Wing, Lowestoft's third crossing over Lake Lothing, by Suffolk County Council.

Construction work on the £126.75m project is scheduled to begin in the spring of 2021, with the bridge opening in the summer of 2023. More than 50 employment and training opportunities will be created by Farrans and the wider supply chain.

Operating across the UK and Ireland and employing over 500 people, Farrans has significant experience with large scale infrastructure projects.

Farrans established a permanent office in the East of England in 1949. The company has successfully completed in excess of 250 projects in the region over the last three decades through its building and civil engineering divisions.

Job purpose

Farrans Construction are seeking to recruit several Apprentice Engineers for a range of exciting projects across the UK.

Successful Students will be guided by the Site Engineer gaining engineering and providing key technical support in the site management of the projects they are assigned to.

Apprentice Students will work alongside experts in all areas of the business which will develop their knowledge and understanding of their assigned project and of Farrans working culture.

Through mentoring and coaching students will be given numerous opportunities and challenges which will help support them build their career in a fast paced and stimulating environment.

Duties and responsibilities

- Assist with the preparation of drawings and calculations for civil and structural engineering works associated with bridges, highways, windfarms, pipelines and drainage sectors.
- Play a role in liaising with Senior Civil Engineers, clients' engineers, contractors, subcontracts and statutory bodies, reporting back to Senior Civil Engineers to ensure the delivery of programme is within deadline and agreed budget.
- Assisting the Senior Civil Engineers, liaising with clients and carrying out site investigations.
- Check designs, drawings and data to ensure quality control and compliance procedures are adhered to.

PERSONAL SPECIFICATION



Working conditions

Successful apprentices will be expected to travel as part of their role to construction sites, Company fixed locations or other locations as requested by Senior Management.

Qualifications

- Be in the process of commencing /progressing in an apprenticeship Civil Engineering/Construction management degree or relevant Level 5 Foundation Degree.
- Full Driving Licence

Skills & Competencies

- Passionate about the construction and building industry.
- Good verbal and written communication skills.
- Capable of working on own initiative and as part of a team.
- Excellent attention to detail and meticulous planning and organisational skills.
- Working knowledge of Microsoft Office packages.
- Strong time management skills with the ability to prioritise.
- An excellent professional demeanour.
- Flexible approach to working hours and various locations throughout the UK and ROI if required.

Farrans is an Equal Opportunity Employer