To find out more about careers in construction and engineering visit these sites:

# **Our Main Office Locations:**

We work from over 45 sites within the UK

















## **AMCOGIFFEN PROVIDES ENGINEERING, CONSTRUCTION AND MAINTENANCE** SERVICES FOR UK INFRASTRUCTURE.

Most of our work is on the rail network - designing, building and transforming stations, carrying out repairs on tracks, bridges and tunnels, upgrading electrical lines and signalling and telecoms and responding to emergencies such as landslips and flooding.

Our services also extend to highways, aviation, energy, and waterways.

#### **ARE YOU LOOKING FOR INSPIRATION?**

Construction and engineering are exciting industries with significant investment from the Government planned for many years. It provides a wide range of opportunities available from modern apprenticeships to graduate engineering.

Your future career could be:

- >> Project manager
- >> Administrator
- >> Buyer
- >> Machine/plant operator
- >> Health and safety advisor
- >> Marketing manager
- >> HR assistant
- >> Mechanic
- >> Tree surgeon
- >> Maintenance operative
- >> Designer
- >> Estimator
- >> Site agent
- >> Site engineer
- >> Quantity surveyor
- >> Finance assistant
- >> Bid writer
- >> Community engagement assistant

- >> IT technician
- >> Document controller
- >> Customer service assistant
- >> CAD technician
- >> Electrical technician
- >> Engineer
- >> Foreman
- >> Possession Planner

#### **Magna Station**





#### **WORKING FOR AMCOGIFFEN**

We're a fast-growing, dynamic and inclusive employer, committed to investing in our people through training and development, protecting your health, safety and wellbeing and providing attractive benefits.

We live and operate by our **SPIRIT** Values; Safety, Professionalism, Integrity, Respect, Innovation and Teamwork and we look for people who share these values.

We also offer a wide range of apprenticeships from entry to degree level.

#### **OUR ROLES ARE OPEN TO ALL**

- finding the right person is more important than the skills listed on a CV.

For more details visit: amcogiffen.co.uk



#### **AMY STEVENSON**

SITE ENGINEER

Age: 26 Base: Barnsley

Course: Integrated Masters in Civil Engineering

I started working for AmcoGiffen in September 2023 after six years at university gaining a Masters in Civil Engineering, which included a foundation year in general engineering, a placement and masters year.

I chose AmcoGiffen because of the friendly atmosphere presented at the graduate assessment and their HQ being in the North, compared to other companies in London.

My civil engineering career started after going on an 'Engineering Awareness Week' and learning it's a perfect mix of maths and practical skills.

Working for AmcoGiffen, I have been part of the UK's first beacon bridge installation; from setting out to crane lifts, it was a great job to be a part of as my first major project. I've also attended the Women in Rail Awards in London and took part in the Big Rail Diversity Challenge.



### LOGAN CAMERON

**QUANTITY SURVEYOR** 

Age: 22 Base: Cumbernauld Course: BSc (Hons) Graduate Apprenticeship Construction

and Built Environment (Quantity Surveying)

Route into AmcoGiffen:

After being at university for one-year full time studying accounts and finance, I was struggling to engage with the work not seeing the practical side to it. I decide to make a change and apply for something where I could gain work experience as well as a recognised qualification.

I have many different highlights from my time at AmcoGiffen.

Completing my degree and progressing to quantity surveyor has to be the main highlight as it demonstrated my hard work and effort across the four years. As well this, being the quantity surveyor for the Levenmouth project which has been the biggest one I have been involved in to date.