





# **Design Your Future: Our Graduate Programme**

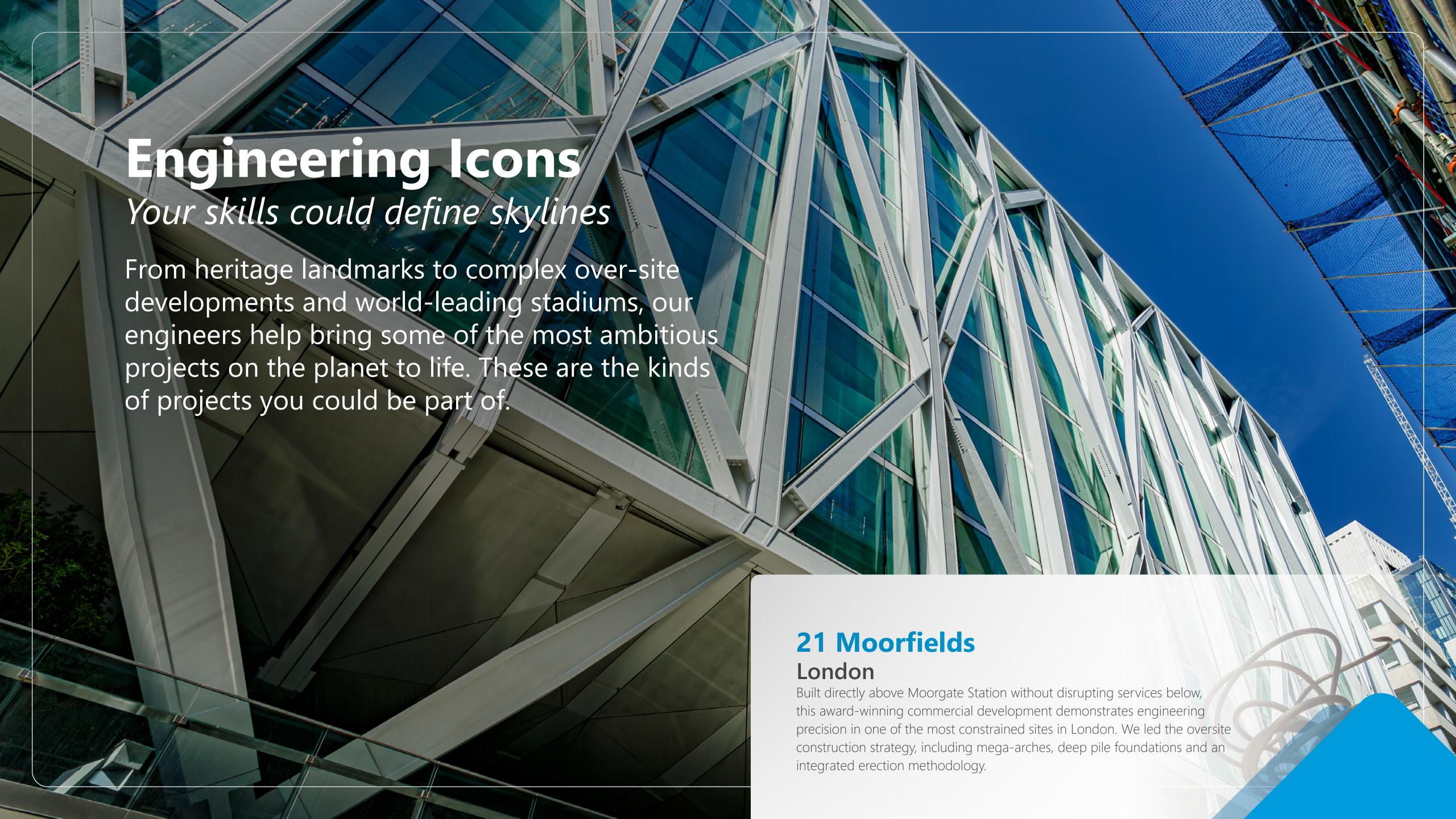
Explore. Discover. Specialise.

We believe great engineers are made through real-world experience. That's why we've built a graduate programme that gives you the tools, exposure and guidance to **thrive** from day one.

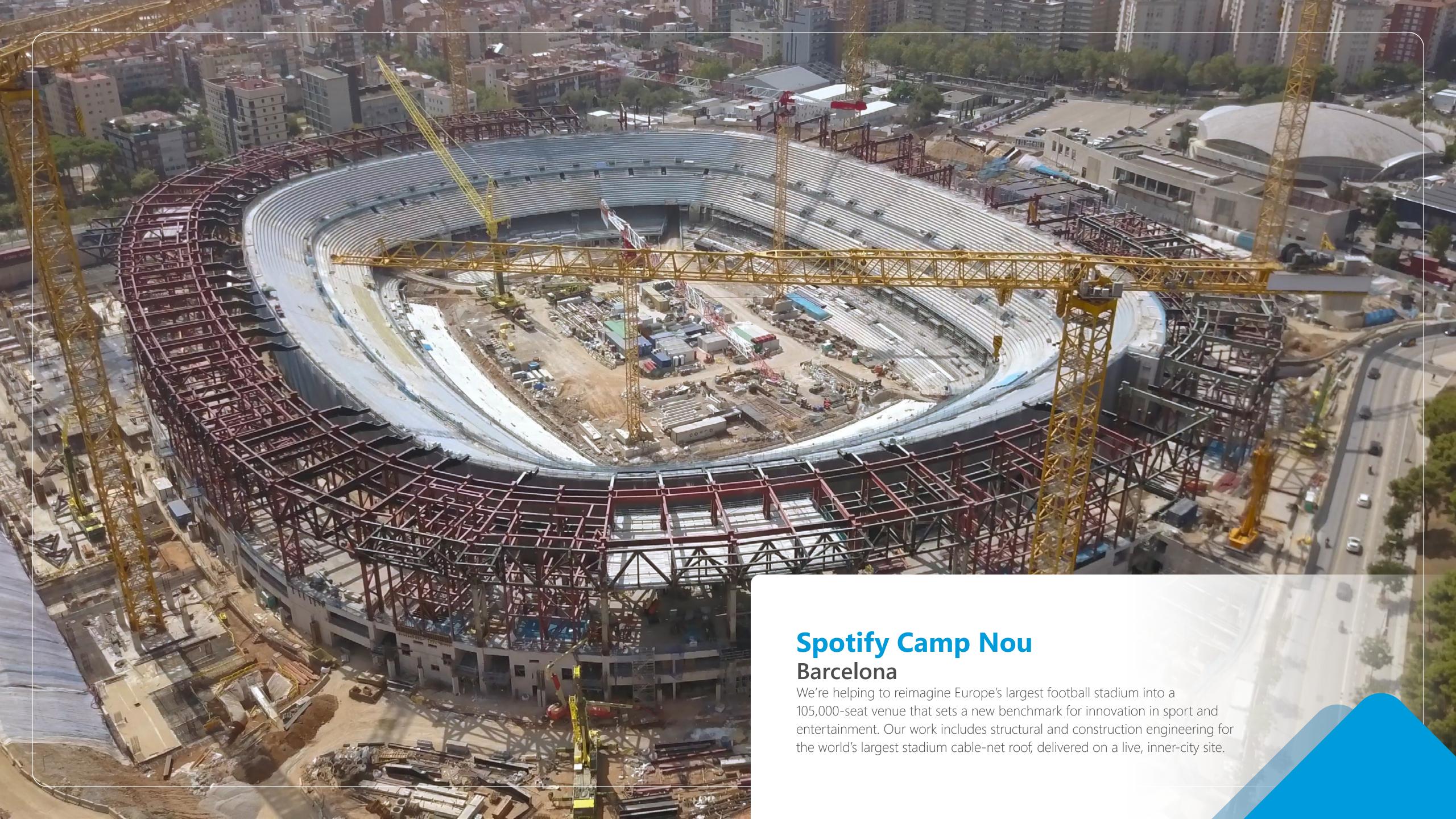
Our UK Graduate Programme runs over two years and is designed to help you grow into a well-rounded engineer, equipped to make a **real impact**. You'll get a hands-on introduction to consulting engineering, where you'll contribute to major projects, collaborate with industry leaders, and take meaningful steps towards your professional goals.

What makes our programme stand out is its **flexibility** – the rotational structure offers real depth and breadth.

You'll spend your first year in a core team, building strong technical foundations within Structural, Civil, Geotechnical or Construction Engineering. In your second year, you'll undertake two six-month rotations in teams of your choice, giving you the **freedom** to explore specialisms, challenge yourself, and discover where your strengths lie.









# **Spirit of Excellence Graduate Roadmap**

A structured path to success

December 2026

14 months in

Performance Development Review (PDR) February 2027

16 months in

Goal setting

Start of October 2025

#### First week

Induction

Presentation

Feedback survey

Buddy allocation and lunch

### **End of October 2025**

#### First month

Health and safety training

Goal and development setting

Your first year is about building confidence and capability within a core team, while forming connections across the business.



#### **April 2026**

### 6 months in

6 month probation review

Goals and development review

Salary review

Feedback survey

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#### October 2026

### 12 months in

First rotation (optional)

Graduate evaluation

Salary review

Feedback survey

With your foundations in place, your second year focuses on broadening your experience and deepening your expertise through tailored team rotations.



### April 2027

### 18 months in

Second rotation (optional)

Promotion to Design Engineer

Graduate evaluation

Salary review

Feedback survey



### June 2027

20 months in

Performance Development Review (PDR)



### October 2027

### 24 months in, completed

Third rotation (optional)

Graduate evaluation if rotating

If promotion was received in April, no further salary review

Feedback survey

Graduate ceremony and celebration

# **Key Achievements**

- Understand the full project life cycle, from concept to delivery
- Learn how engineering meets business, gaining insight into project costs, fee negotiations, and client relationships
- Build your relationship management skills
- Contribute to high-profile and real-world projects
- Accelerate your journey to chartership CEng status, with support and mentorship
- Progress into the role of Design Engineer, taking on real responsibility in shaping your future as an Engineer

# **Key Milestones**

- Visiting and learning on site
- Networking with internal and external clients
- Pathway to Chartership
- Pathway to CPD Training
- Maximise graduate exposure / Maximise graduate exposure and experience in projects'
- Line manager one to one's and continuous constructive feedback
- Exposure to other areas of the business across the graduate journey
- 24 month training and development programme (see next page)

# **Rotations**

Rotation (top three preferred teams chosen by you) is optional for successful completion of the Graduate Programme. This is to enhance your exposure experience to best choose your own career path.

\*Salary review increment and promotion is subject to performance

# **Learning & Development**

Your two-year itinerary

From onboarding and **technical masterclasses** to final celebrations, our graduate programme is carefully designed to support your development every step of the way. Here's a snapshot of what's in store as you build your career with us.



**Graduate programme** orientation & welcome

October

**Professional Development** 

**Communication styles and** preferences – Myer Briggs type indicator

October

**Professional Development** 

**Effective business** communications

November

**Technical Boost** 

**Quality systems** & framework

November/December



**Programme Coordinator** 

**Graduate and Mentor** check-in opportunity

January

**Professional Development** 

**Commercial awareness** & business acumen

July

**Professional Development Emotional intelligence** 

February

**Programme Coordinator** 

**Graduate and Mentor** check-in opportunity

August

**Technical Boost** 

**Engineering fundamentals** March

Local

**Technical micro skills** & case study session

September

**Programme Coordinator** 

**Graduate and Mentor** check-in opportunity

April

**Technical Boost** 

**Engineering code** of ethics

**Professional Development** 

stakeholder engagement

**Professional Development** 

**Project management** 

fundamentals

**Effective client &** 

March

October

Local

**Technical micro skills & case study** session: Civil Engineering

April

Local

**Technical micro skills** & case study session

November

**Technical Boost** 

**Digital production & Building Information Modelling** 

May

**Programme Coordinator** 

**Graduate and Mentor check-in opportunity** 

November

Local

**Technical micro skills & case study** session: Pre-Construction Solutions

June



**Professional Development** 

**Contract management** & Introduction to legal

December



**Technical Boost** 

**Virtual Design & Construction/ Conceptual Design** 

January

**Professional Development** 

**Organisational & time** management skills

June



**Technical micro skills & case study** session: Cross discipline project

Local

**Technical micro skills & case study** session: Geotechnical Engineering February

**Professional Development** 

**Teamwork &** career spotlight

**Programme Coordinator** 

**Graduate and Mentor** wrap up opportunity

**Programme Coordinator** 

**Graduate and Mentor** check-in opportunity

February



Local

**Technical micro skills & case study** session: Cross discipline project

**End** 

**Spirit of Excellence presentation by programme** participants & Acknowledgement of completion

September



**Technical micro skills & case study** session: Advanced Technical Services April



**Professional Development** 

**Innovative culture** & creativity



**Technical Boost** Sustainability



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**Programme Coordinator** 

**Graduate and Mentor** check-in opportunity

June



**Professional Development** 

**Presentation skills** 

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# **Graduate Voices**

Hear from the grads making a real impact

Work should be rewarding. That means feeling supported, challenged, included and inspired. But don't just take our word for it...

The graduate programme has offered me incredible opportunities to develop my skills and contribute to meaningful projects. I've been working on Hinkley Point C, designing prefabricated reinforcement cages that significantly reduce installation time and cost – something I'm really proud of.



The supportive culture, structured training and chance to rotate across teams have all helped me grow professionally. Outside of work, there are fantastic social events like team socials, the winter party, project get-togethers and sports, making it easy to connect and have fun with colleagues.

- Letian Chen, Graduate Engineer



Robert Bird Group's graduate programme has been an amazing experience, offering insights into various Civil Engineering sub-disciplines and exceptional learning opportunities. The investment in graduates, including courses like Python coding and Computational Design, is remarkable. Overall, Robert Bird Group stands out as more than just an engineering consultancy; it places a strong emphasis on developing and retaining talent.

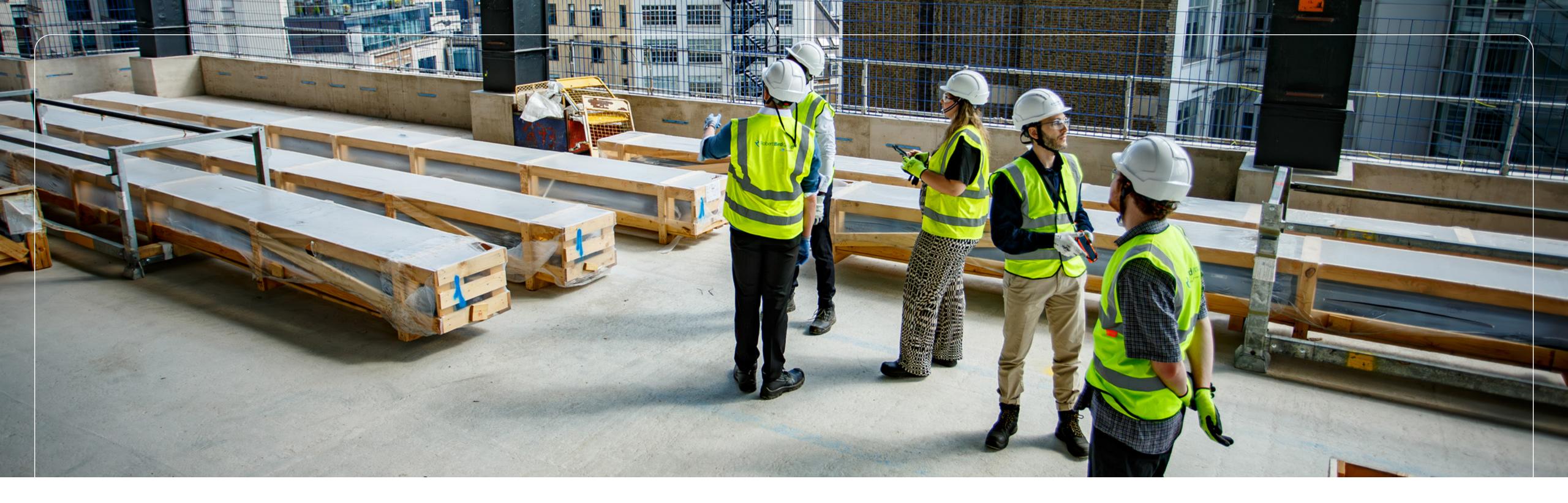
- Zhi Khai Er, Graduate Engineer



The Robert Bird Group graduate programme has provided fantastic opportunities to develop as an engineer. I particularly enjoyed Project Vista, where I designed a tower crane foundation and steel grillages coordinating with technicians to deliver clear construction drawings. The structured three-rotation programme allows us to explore what truly interests us within civil engineering. I also really enjoy the civil team's culture — the informal coffee catchups where we chat about life outside of work make the workplace supportive and enjoyable.

- Sim Jun Kang, Graduate Engineer

Outside of project work, you'll be part of a **vibrant** graduate **community**, with site visits, socials, CPD events, and **opportunities** to get involved in internal initiatives that matter – from **wellbeing** to sustainability.



# **The Application Process**

A step-by-step guide

# 1. Online Application

Find the role that suits you best and complete our short application form. Make sure your CV is tailored to the position and tell us what excites you about engineering and joining Robert Bird Group. We recommend taking a focused, quality-over-quantity approach.

# 2. Assessment & Review

If your application meets our initial criteria, you'll be invited to attend an in-person assessment day. This includes a range of activities such as group exercises, written tasks and an introduction to our business.

### 3. Interview

Shortlisted candidates will be invited to interview with members of our team. This may include technical or hypothetical questions, as well as a brief task or discussion to understand how you approach real-world challenges.

# 4. Offer

Within around 10 working days of the final interview, we'll let you know the outcome. If you're successful, we'll guide you through the next steps as you get ready to start your career with Robert Bird Group.



# **Your Benefits Package**

Curated to help you thrive

Your career should be rewarding, not just professionally, but through meaningful support for your wellbeing, lifestyle and future. Our benefits package is designed to help you feel your best, inside and outside of work.

# Here's what you can look forward to as part of our team:

- Life Assurance
- Private Medical Insurance
- Employee Assistance Programme (EAP)
- Pension
- Purchase/Selling Annual Leave
- Professional Membership/Development
- Birthday Leave
- SJ Acadamy
- Employee Spotters Scheme
- Myndup
- Quarterly Awards and Recognition

- SJ Annual Award Opportunities
- Parental Leave
- Long Service Awards
- Eye care Expenses
- Gym Discounts
- Cycle2Work Scheme
- Retail Discounts
- Offer family friendly leave.
- Salary increase upon receiving Chartered status

