**220217 CAD & Revit Technician (all levels)**

Survey Hub Ltd

34 Regent Street, Nottingham NG1

Remote

£20,000 - £32,000 a year - Full-time, Permanent

Apply now

**Urgently needed**

Survey Hub is a **thriving survey company** which has gone from strength to strength over the past 13 years, growing to a team of 30 surveyors and now **operating out of three UK cites**. We require experienced **CAD & Revit Technicians** at all levelsto join our in-house technical team as we continue to expand. We can help you **take your career to the next level** and actively **support your growth/professional development**.

The successful candidate should have experience of producing **accurate 2D plans and Revit models**from data collected on site. Point cloud familiarity would be an added bonus, as use of our specialist software packages; **ReCap, AutoCAD, Revit, Leica Cloudworx and Cyclone.**You would be based in our Nottingham City centre office working alongside our knowledgeable CAD team.

*We are also open to considering recent university graduates.*

**You must…**

* be an uncompromising team player
* have exceptional organisational skills
* have top notch IT knowledge
* be honest, professional and hardworking
* strive to achieve set goals both personal and in business
* want to a have a superb work life balance
* have an eye for detail
* can keep a level head when under pressure
* have excellent AutoCAD knowledge
* have a previous track record of a CAD or Revit based role
* have experience using AutoCAD and/or other processing/CAD/point cloud/modelling software

If you think that you fit the bill and like the sound of working for a **modern forward thinking company** with **excellent opportunities for career progression**, please don’t hesitate to apply!

Salary offered will depend upon your experience and knowledge the role. We offer some great **team benefits**.

Job Types: Full-time, Permanent

Salary: £20,000.00-£32,000.00 per year

Additional pay:

* Bonus scheme
* Performance bonus
* Yearly bonus

Benefits:

* Casual dress
* Company car
* Company events
* Company pension
* Flexible schedule
* On-site parking
* Sick pay
* Work from home

Schedule:

* 8 hour shift
* Day shift
* Monday to Friday

Ability to commute/relocate:

* Nottingham, NG1 5BT: reliably commute or plan to relocate before starting work (preferred)

Experience:

* AutoCAD: 1 year (preferred)
* Revit: 1 year (preferred)

**Location**

34 Regent Street, Nottingham NG1

**220217 Offshore Wind CAD Technician**

[Rambøll](https://uk.indeed.com/cmp/Ramboll?campaignid=mobvjcmp&from=mobviewjob&tk=1fs40jt9s3kto000&fromjk=2fb54503f5abefb6)

[166 reviews](https://uk.indeed.com/cmp/Ramboll/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fs40jt9s3kto000&fromjk=2fb54503f5abefb6&jt=Offshore+Wind+CAD+Technician" \t "_blank)

London

Full-time

You must create an Indeed account before continuing to the company website to apply

[**Apply on company site**](https://uk.indeed.com/applystart?jk=2fb54503f5abefb6&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKmpY-qyms7lr_Gm-U36UL3OkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=9977a3e446f28b4d&assa=4731)

We invite you to bring your ingenuity and enthusiasm into play as you contribute to delivering high quality, innovative offshore wind support structures To succeed in this role you must have a proven track record working with a team to prepare 3D models of steel structures and associated drawings required to enable fabrication and construction of the structures. Are you our new Offshore Wind CAD Technician? Click the apply-button to send your application.

Inviting bright minds

Do you want to push the boundaries of your profession and develop your excellence in an open, collaborative and empowering culture? We work to create a sustainable future and our inspiring projects and innovative solutions aim to set the standard among our peers. You will join a global company that has been growing successfully since its founding in 1945. Together, we lead and leave a positive impact on societies, companies and people around the world.

You will join our Offshore Wind department

As our new Offshore Wind CAD Technician you will be part of Ramboll’s Offshore Wind team consisting of over 200 professionals. Innovative thinking and years of experience have made Ramboll the world leader in the design of offshore structures. Operating primarily from 6 offices in Denmark, Germany and the UK along with colleagues worldwide including Poland, India, China, Japan and the USA, the offshore wind team support offshore projects around the world, delivering the full suite of services required to develop an offshore windfarm including the design for offshore wind turbine support structures and foundations. Having completed the detailed design of over 60 offshore wind farms, you will join a team with a wealth of experience in to draw upon and learn from. If you enjoy challenging the status quo and finding efficient and novel ways to tackle unfamiliar engineering problems, then you will thrive here. If you believe that a design team can become more than the sum of its parts through effective communication, then you will fit in well.

Your key tasks and responsibilities will be:

* To build and manage project-specific detailed models of offshore structures in 3D
* Creation of drawings to enable the preparation of fabrication and installation of the structures
* Ensuring models and drawings are prepared in accordance with the required standards and procedures to ensure high quality final drawings
* Supporting engineers to coordinate the design with input from the various disciplines by providing 3D visualizations and sketches
* Close cooperation with other members of the project team based in the UK and other Ramboll locations worldwide

Your starting point for constant growth

From the moment you join Ramboll, we will support your personal and professional development so that you grow with the company. For this role, we believe your starting point is:

* A BTEC National Diploma/Certificate or NVQ 3 in Civil Engineering or similar field
* A proficient user of 3D modelling software such as Solidworks or similar
* A keen interest or prior experience in architectural/structural steel design and/or fabrication or other complex structures/components
* Good communication and attention to detail skills
* A desire to take responsibility for your work

Welcome to our Energy division

Ramboll is at the forefront of addressing the green transition and offers a holistic approach to energy that supports the sector on the journey towards more sustainable solutions. With 1,581 experts in 15 countries, covering the full spectrum of technologies and all parts of the value chain from production and transmission to distribution, we plan, design and implement energy solutions all over the world.

Ramboll in the United Kingdom

Ramboll is ranked a Top 10 consultant in the UK and has 1,150 bright minds working across 16 offices to apply their passion to deliver innovative solutions across Buildings, Transport, Environment & Health and Energy. We love seeing our talents develop and succeed and you will have opportunities to work on challenging and inspiring projects within an environment that is friendly, open and supportive.

How to apply

Apply online. Attach your CV, cover letter and relevant documents showcasing why you are the right fit for the role, and when you are available to start. We look forward to receiving your application.

Rambøll

**220217 Senior CAD Technician**

[Stantec](https://uk.indeed.com/cmp/Stantec?campaignid=mobvjcmp&from=mobviewjob&tk=1fs40mmkpttqf800&fromjk=7489df8ca20d00fc)

[748 reviews](https://uk.indeed.com/cmp/Stantec/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fs40mmkpttqf800&fromjk=7489df8ca20d00fc&jt=Senior+CAD+Technician" \t "_blank)

Glasgow

You must create an Indeed account before continuing to the company website to apply

[**Apply on company site**](https://uk.indeed.com/applystart?jk=7489df8ca20d00fc&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKki46aQIcsEFvYlHf3YepmBkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=f5e1ca1b65ae01d4&assa=6255)

**Redefine your personal best.**

Are you an experienced CAD Technician that is looking for a new challenge? Interested in working with one of the most progressive Engineering consultancies in the UK? Then look no further.

Stantec are seeking to recruit a Senior CAD Technician to join a team in our Glasgow / Edinburgh office specialising in water projects. This is an excellent opportunity to be part of a fast-growing, multi-disciplinary infrastructure consultancy.

You will be the regional discipline lead for the CAD resource in Scotland, working with the other UK wide regional leads, all under the UK technical discipline lead. As a regional lead you will be responsible for managing the CAD resourcing and workload for your region, working closely with the local resource managers and framework leads.

You will also be the point of contact with the client for agreeing and implementing CAD standards and procedures. As a senior technician you will be self-motivated and be responsible for mentoring and supporting junior CAD team members who support your region. You will provide technical CAD and design support to our Engineering team and play a key role in the successful delivery of our projects.

We will provide you with an excellent working environment in our modern offices and a support network that will enable you to achieve your professional aspirations. We'll give you every opportunity to deliver high quality work and take your career to the next level.

**Duties will include:**

* Working with the local resourcing team to plan and deliver CAD work for your region.
* Preparing and managing workload plans, establishing and maintaining delivery deadlines.
* Preparing project CAD and BIM models, understanding, interpreting and implementing local client CAD standards and BIM data requirements.
* Managing your local workload, working with the network of UK RDLs to support the UK CAD group as a whole when required.
* Managing the Common Data Environment for your CAD data and working with clients to assist them in CAD data management.

**About you**

You will have achieved a HNC qualification in Civil Engineering or equivalent subjects and have experience of working on water engineering projects. In addition, you will also have:

* Experience of working in Common Data Environments using Data management Systems such as Projectwise, BIM 360
* Expertise in both 2D and 3D CAD software products from Autodesk and Bentley
* Core competency in products such as Autocad and Aecosim. Additional skills in Civil3D and Revit would be advantageous
* Ability to organise your workload across multiple projects
* Ability to manage and mentor junior staff supporting your region

Finally, you will embody our passion for innovation and client service, with ambitions to tackle a range of challenges as the team looks to continue its growth in the region.

Stantec provides equal employment opportunities to all qualified employees and applicants for future and current employment and prohibit discrimination on the grounds of race, color, religion, sex, national origin, age, marital status, genetic information, disability, protected veteran status, sexual orientation, gender identity or gender expression. We prohibit discrimination in decisions concerning recruitment, hiring, referral, promotion, compensation, fringe benefits, job training, terminations or any other condition of employment. Stantec is in compliance with local, state and federal laws and regulations and ensures equitable opportunities in all aspects of employment. EEO including Disability/Protected Veterans

Stantec

**220217 CAD Technician**

Nexperia Germany GmbH

Newport

Full-time

You must create an Indeed account before continuing to the company website to apply

[**Apply on company site**](https://uk.indeed.com/applystart?jk=2df0af6fbec1cce7&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKnjPcAeGOTPTdsLLLpygB8tkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=710212dce6a6ffad&assa=5286)

About the role

Nexperia is looking to hire a CAD Technician as part of our expansion journey.

This role is initially a 2 year fixed term contract with a likely extension to a permanent role for the right candidate.

Due to heavy investment and site expansion Nexperia are looking to hire a CAD Technician to join our team and help shape the installation of new machines and tools. This is a chance to work on designing CAD drawings for the installation of machines worth up to 10 million GBP each. You will speak with Vendors and tool owners to establish installation plans that will need to be produced with accuracy and to planned time. This is an ideal role for a candidate with existing CAD experience who likes to solve problems and develop their skillset.

This role is a dayshift position (Monday to Friday) and is ideal for a candidate with at least 1 years of CAD experience. You do not need to have a semiconductor background or engineering background however this would be advantageous.

What you will do

* Scope and measure on-site locations for tool installations, planning layouts for design packages
* Produce detailed 2D Drawings, including: layout plans, schematic diagrams and ductwork drawings, dimensioned to accuracy
* Design and compile accurate drawing packages within agreed timescales
* Revise and update existing drawings reflecting design changes or additional details, including building layouts, site service records, and tool installations
* Update space planning drawings to reflect changes in headcount and office re-layout

What you will need

* At least one year of experience in working with CAD (Proficient in AutoCAD)
* Working knowledge of Viewports and XREFs
* Basic understanding of mechanical/electrical design with the ability to read and interpret concept and technical drawings
* Proficient in Microsoft Office, including Microsoft Project
* A methodical & practical approach to problem solving
* Due to the varied nature of the job, and the regular interaction with contract labour, it is essential to possess good verbal communication & organisational skills
* The ability to work as part of a team
* The ability to meet deadlines
* AutoCAD qualification, (City & Guilds 2D CAD Level 3 equivalent), would be desirable
* Engineering Experience would be desirable but is not essential

Why work for us?

* Salary based on skills and experience
* Funded training and development at all levels (up to masters level)
* Annual bonus scheme of 3% rising to up to 20% throughout your career with Nexperia
* Medical & Dental cover options available
* Competitive ‘Smart’ pension contribution
* Life assurance of 4x salary
* Free Employee assistance programme
* On site fitness centre Sports and social clubs
* Retail, sports and entertainment reductions
* On site restaurant and outdoor gardens
* Free on site parking
* Career development opportunities

About the team

Nexperia UK employs almost 1,300 people across its sites in Manchester and Newport, South Wales. A mix of specialized manufacturing and business functions, the UK activities primarily focus on our Power MOSFET, GaN FET and IGBT product lines.

Talent acquisition based on Nexperia vacancies is not appreciated. Nexperia job adverts are Nexperia copyright © material and the word Nexperia® is a registered trademark.

Nexperia is an Equal Opportunity/Affirmative Action Employer.

Nexperia Germany GmbH

**220217 Structural CAD/BIM Technician - Glasgow**

Harley Haddow

Glasgow

Full-time

You must create an Indeed account before continuing to the company website to apply

[**Apply on company site**](https://uk.indeed.com/applystart?jk=ed5313a7351d8c01&from=vj&pos=bottom&mvj=0&spon=0&sjdu=Rc6e7GrLp1XKwwex24M_gq-qt-TcCT1Ap6WskebrC4IsC10wp4vjtOOjxGN-nvRT&vjfrom=ja&astse=cb7c66820d399f0b&assa=6892)

**Job Details**

Vacancy Name:

Structural CAD/BIM Technician - Glasgow

Vacancy description:

We currently have a vacancy for a full time CAD/BIM Technician who is looking for their next role to join our busy Civil and Structural department based in our Glasgow office. As a member of the department your responsibilities will include preparing CAD/BIM drawings on assigned projects along with general assistance to the Structural engineering team

Location:

Glasgow

Department Name:

Glasgow C/S

Job title:

Structural CAD/BIM Technician - Glasgow

City:

Glasgow

Country:

UK

Company:

Harley Haddow Ltd

Reference:

VA16

Harley Haddow are consulting engineers working in the Structural, Civil, Mechanical, Electrical, and Energy disciplines. We work closely with Architects and other design orientated colleagues to deliver award winning design focused buildings throughout the UK.

Harley Haddow

**220217 CAD Technician / Designer**

one contracts ltd

Stoke-on-Trent ST4

Full-time, Permanent

Responded to 51-74% of applications in the past 30 days, typically within 5 days.

Apply now

CAD Designer - AutoCAD

Competitive Salary rate (based on experience ) +Holiday + Pension + Progression

One Contracts Ltd are market leading manufacturers of joinery and upholstery packages , we are looking to add an experienced AutoCad Designer to our team.

This key role is varied, challenging and pivotal to the cross-functional day to day operations.

The idea person will have manufacturing experience in the joinery sector

The CAD Draughtsman's key duties and responsibilities will include:

* Minimum of 2 years AutoCad experience
* Compile drawings for client approval from front sheet and specification
* Provide technical help and information to shop floor and service department.
* Continue to improve and develop current company drawings and processes..
* Liaise with all relevant staff and departments to achieve high standard results.
* Work from your own initiative and take appropriate action to resolve problems.
* Efficient time management to manage workload to meet objectives and deadlines.
* Produce accurate fabrication packages and issuing to the workshop.
* Requirement to work to tight programmes and ability to work under pressure.
* The ability to work from designer drawings.
* Ensure that all models and drawings are detailed to current specs.
* Good timekeeping and excellent communication skills, both verbal and written.
* Project management , this is not required but is advantages

The role will also involve parts of project management as the role develops in the future.

We are very keen to speak to you if you have the following skills and experience:

Work remotely

* No

Job Types: Full-time, Permanent

Benefits:

* Casual dress
* Company pension
* On-site parking

Schedule:

* Monday to Friday

Experience:

* AutoCAD: 2 years (preferred)

**220217 CAD Technician - Construction**

[Alecto Recruitment Ltd](https://uk.indeed.com/cmp/Alecto-Recruitment-Ltd?campaignid=mobvjcmp&from=mobviewjob&tk=1fs416mtj3kto000&fromjk=8397d3af9bf38e1e)

[7 reviews](https://uk.indeed.com/cmp/Alecto-Recruitment-Ltd/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fs416mtj3kto000&fromjk=8397d3af9bf38e1e&jt=CAD+Technician+-+Construction" \t "_blank)

Petworth

£30,000 - £40,000 a year - Permanent

Apply now

CAD Technician - Construction

Salary/Package - £32,000 - £36,000 Basic + Benefits Package

Location - Petworth

Immediate Start Permanent Position

Our client is an award winning design and construction business who operate in the luxury leisure industry. Due to continued growth they require a skilled design technician to join their team out of their Petworth offices.

The role may involve site visits in the UK and abroad with the key responsibilities including,

* Prepare CAD Project drawing packages
* Prepare builders work and service schedules
* Prepare rosk assessement and method statements
* Be present at design meetings, deal with clients, engineers and interior designers

To be considered for this position you MUST have the following skills/experience,

* Have at least 3 years CAD experience. Revit experience advantageous
* Design experience within the construction industry
* Be able to interpret architectural and structural technical drawings/schematics
* Have good communication skills, both verbal and written

Please send your CV across ASAP for our review if you are interested.

Please note, Alecto Recruitment is acting as an employment business in relation to this position.

**220217 Electrical CAD Technician**

[g2 Energy](https://uk.indeed.com/cmp/G2-Energy?campaignid=mobvjcmp&from=mobviewjob&tk=1fs418r4i3nnj001&fromjk=272bb69dd4aa95d0)

[2 reviews](https://uk.indeed.com/cmp/G2-Energy/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fs418r4i3nnj001&fromjk=272bb69dd4aa95d0&jt=Electrical+CAD+Technician" \t "_blank)

Milton Keynes

Hybrid remote

£25,000 a year - Full-time

Apply now

Do you have experience working within a Design Department? Have you used AutoCAD or AutoDesk? Do you work well under pressure and meet deadlines? If so, then we’ve got the right job for you!

Here at G2 Energy, we are market leaders in what we do.

With a reputation for quality and excellence, we continually strive to develop our brand and believe that great people are at the heart of business success! We are looking for an **Electrical CAD Technician** to join our design team to support the Electrical Design Department.

**Areas of the job include:**

* Generating Single Line Diagrams (SLD’s)
* Creating cable calculations and schedules
* Creating Multicore Schematics
* Creating block protection diagrams
* Providing any other Electrical Design support

**Here’s what we need from you:**

* Strong AutoCAD skills
* Strong Microsoft skills
* The ability to understand and create detailed Electrical drawings
* Ability to juggle multiple requests and demands and prioritise accordingly

**Desirable Skills:**

* The use of AutoDesk Revit would be a distinct advantage
* Ideally familiar with electrical Single Line Diagrams
* Familiar with Multicore schematics
* Some experience with cable sizing and calculations
* A knowledge of LVAC switchboard layouts

**What will you get in return?**

* A competitive salary and benefits package
* Possibility of Flexible hybrid working
* Join a business that is on a big growth path, with the scope to develop and progress in many areas of the business.
* 25 days holiday in addition to statutory (includes some compulsory days)

If you feel you have the necessary skills, knowledge and experience to bring to G2 Energy, we would like to hear from you to discuss this role further.

g2 Energy

**220217 CAD Technician**

ufh trade direct ltd

Warrington WA3

£20,500 - £21,500 a year - Full-time, Permanent

Apply now

**Urgently needed**

Due to business growth, a fantastic opportunity has arisen for a Design/CAD Technician to join our busy Company. The role will report directly to the CAD Design Manager and work as part of the CAD Team.

**Responsibilities of Design/CAD Technician Role:**

We are seeking a dynamic and proactive person to join an established design team for the production of quotations and technical drawings for underfloor heating equipment, the successful candidate will be responsible for:

* Sizing architectural layouts using CAD software
* Creating and sending quotations/designs to customers
* Creating underfloor heating line drawings
* Providing sales and technical support to customers via e-mail and telephone

**Experience/Qualifications:**

* IT literate, a high standard of verbal and written communication with an eye for accuracy and detail
* Previous experience of working within the plumbing industry is an advantage
* Good time management and strong organisational skills
* Experience of CAD software, Microsoft Office, Excel and Word desirable
* Confident phone manner is essential

**Hours of operation**

We operate from 9am to 5pm Monday to Friday with 30 mins lunch (37.5 hours a week)

**What's in it for me?**

As well as a competitive salary of £19k, our benefits package includes a pension auto enrolment scheme, Quarterly Bonus scheme after completion of a 12 week induction and social events, 21 days Holiday plus Bank Holidays.

Job Types: Full-time, Permanent

Salary: £20,500.00-£21,500.00 per year

Additional pay:

* Bonus scheme
* Quarterly bonus

Benefits:

* Casual dress
* Company events
* Company pension
* On-site parking

Schedule:

* 8 hour shift
* Monday to Friday
* No weekends

Reference ID: CAD-2022