**211112 Design Technician**

[O'Connor Utilities](https://uk.indeed.com/cmp/O'connor-Utilities?campaignid=mobvjcmp&from=mobviewjob&tk=1fkakmes1t7d1800&fromjk=30aec96471fdfd17)

[8 reviews](https://uk.indeed.com/cmp/O'connor-Utilities/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fkakmes1t7d1800&fromjk=30aec96471fdfd17&jt=Design+Technician" \t "_blank)

Leeds LS10

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=30aec96471fdfd17&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKnsoGAZKSHjWenygdzFKMV3kN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=0808407da93edd66&assa=1774)

We currently have an opening for a Design Technician to join the team in our busy Leeds Depot. This is the perfect opportunity for a Technician that is looking to build and develop their existing skills in a fast paced utilities environment.

**Duties and Responsibilities -**

* Producing design and As-built documentation on AutoCAD
* Carrying out desktop study requirements
* Obtaining utility drawings and using clients GIS system
* Printing and preparing site and completion packages
* Assisting other designers with their requirements
* Update lead designer on progress of projects

**Skills and Knowledge -**

* Experience using Microsoft Excel, Word, PowerPoint and Outlook
* Have some knowledge of water / utility industry (preferred)
* Previous experience using AutoCAD LT 2D
* Awareness of Processes and Health & Safety
* Excellent communication skills both written and verbal
* Full driving licence essential

**Company background -**

The company was established in 1994 and has a long successful track record. O’Connor Utilities are one of the fastest growing utility engineering contractors in the country and we are currently ranked 110th in the Sunday Times Top Track 250 mid-market growth sector. We work directly with many blue-chip power, water, gas and telecoms clients and we are looking for the very best to join our team. We operate in a flat structure and we expect our employees to take control of their own responsibilities, tasks, developments, and opportunities. We believe that being successful is a choice. We choose to be successful.

**211112 Senior Civil Engineering Technician**

[RSK Group](https://uk.indeed.com/cmp/Rsk-Group?campaignid=mobvjcmp&from=mobviewjob&tk=1fkammtdltvi2800&fromjk=46eae93d9694b7a9)

[22 reviews](https://uk.indeed.com/cmp/Rsk-Group/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1fkammtdltvi2800&fromjk=46eae93d9694b7a9&jt=Senior+Civil+Engineering+Technician" \t "_blank)

Manchester M15

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

[**Apply on company site**](https://uk.indeed.com/applystart?jk=46eae93d9694b7a9&from=vj&pos=bottom&mvj=0&spon=0&sjdu=mcLJI0lO9xR5mAT-NkUfzYDDplm6SwWjHcxyoDIphKkHaoas2jC8cKDA3OZ_--PjkN0wkll9wDHc3mnStM4Hmg&vjfrom=ja&astse=00df4e69bcaed3d5&assa=3821)

Senior Civil Engineering Technician with Civils 3D Experience  
  
**Duties and Responsibilities:**  
Production of schematic/concept/planning/construction designs and detailed design models and drawings within defined timescales for civil engineering projects undertaken by the practice for both public and private sector clients.  
  
Developing civil engineering designs, notes and sketches into high-quality, deliverable drawings, documents in 2D drafting and 3D models using AutoCAD and Civils 3D software to produce smart, technical compliant and appropriate designs for the site including constraints and to adopted design standards where required.  
  
Compile 3D surfaces representing various ground engineering features such as surface and sub-surface modelling including contamination extents and obstructions, graded terrain, roads and highways, building platforms, channels / ponds and other surface features.  
  
Assist with the designs for S278/S38 schemes, drainage strategy designs and other civil engineering works.  
  
Collaborating with internal and external project team members an taking a pro-active approach towards efficiencies, problem solving & production of details.  
  
Contributing to ongoing development and creation of model templates, best practice & standards used by the company.  
  
Prepare engineering plans, profiles, sections, and details, for design, tender, construction, and as-constructed drawings and diagrams and figures for proposals, reports, and presentations.  
  
Undertaken training in the use of Civils 3D software within the practice and assisting in mentoring junior staff, providing advice and guidance to share technical expertise as appropriate and directing Technicians in the production of AutoCAD and Civils 3D drawings.  
  
Undertaking quality reviews of designs and drawings prior to issue and liaison with Statutory Bodies ( e.g. Water Authority, Environment Agency or Local Authority, Environment Agency or Local Authority)  
  
Visiting sites and attending site meetings, participation in internal project team meetings and attendance at external design meetings with clients and other design team members  
  
**Skills and Qualifications:**  
The candidate will have a min of 5 years experience in a design office environment – working within a consultancy to produce design packages suitable for technical approval and construction.  
  
Excellent 3D Civils modelling and CAD skills and proficiency in the use of AutoCAD for drawing production and familiarity with relevant design standards (e.g. DMRB, Sewers for Adoption, SUDS Manual) is essential.  
  
Experience and skilled understanding in the use and operation of Infraworks.  
  
Experience in the use of Micro drainage for modelling of drainage networks incorporating SUDS features an advantage.  
  
Possess strong analytical ability and a solid understanding of engineering fundamentals and current design standards and specifications.  
  
Self-motivated with excellent interpersonal, verbal and written communication skills  
  
HNC or Degree in Civil Engineering and working towards professional IEng or membership of ICE.  
  
Ability to build effective working relationships with colleagues.  
  
Experience in BIM desirable  
  
Ability to work to deadlines.

**211112 CAD Technician**

WPL (UK) Ltd

Bolton BL3

£50,000 a year - Full-time, Permanent

Apply now

*CAD engineer*  
Proficient user of CAD base design package, Inventor experience advantageous, not essential. Preferably worked in construction and specifically building envelope / cladding. Applicant to be familiar with construction techniques and required to interface WPL product range into building envelopes.

Preparing manufacturing drawings for fabrication purposes. Developing automated blocks for efficient produce of detailed drawing and progression of standard product to product delivery. Developing new products alongside the MD.

Reference ID: R1 D CC

Job Types: Full-time, Permanent

Salary: From £50,000.00 per year

Additional pay:

* Bonus scheme

Benefits:

* On-site parking

Schedule:

* Day shift

COVID-19 considerations:  
Covid compliant with in-house use of government procedures.

Education:

* Diploma of Higher Education (preferred)

**211112 CAD Operator**

H.B. Humphries & Co. Ltd.

Telford Way, Kettering NN16

£28,000 a year - Full-time, Permanent

Apply now

**Role:**CAD Operator  
**Start Pay:**£28,000 – 33,000 dependant on experience.

**Hours:**Days - Monday - Thursday 07.00 – 16.00 & Friday 07.00 – 13.00  
**Location:**Kettering  
**Permanent Position**

**Company:**  
HB Humphries & Co Ltd, Sheet Metal Specialists, are looking for someone to join their Successful family run business of 75 years. They are looking for an experienced CAD Operator to join their ever-growing business at their site in Kettering.

**The Role:**  
As a CAD Operator you will be:

* Office Based Role
* Programming punching machine for sheet metal production.
* Reading and interpreting engineering drawings.
* Using Radan or Inventor software.
* Liaising between the main office and punch operator.
* Speaking to Customers for any queries and alterations.
* Liaising with our Sister Company, HBH Laser & Co Ltd, for all Laser cutting programes.
* Candidate must have a good communicative manner.
* Will be working within an Office with two other CAD operatives, liaising with each other on relevant jobs, etc.

**The Person:**  
The successful CAD Operator will have:

* An understanding of punching and folding machines, and general sheet metal production.
* Understanding of ‘tolerances’ on material used (Stainless Steel, Aluminium, Mild Steel, etc)
* Experience programming with Radan software, and preferable have used Inventor previously.
* A 'can do' attitude, and be self-motivated,
* An attention to detail and quality.

\*

* **Benefits:**
* As a CAD Programmer you will offered:
* A permanent position working directly with the company, with two other experience CAD Operators.
* Paid on a weekly basis, every Friday.
* Fridays we close at 1pm.
* An attractive holiday entitlement
* Wages; Probationary period is three months. Start pay £28,000 going up towards £33,000 – dependant on experience.

Social distancing is practiced in all offices. The Factory is also spacious and social distancing is adhered to.

Reference ID: CAD

Job Types: Full-time, Permanent

Salary: From £28,000.00 per year

Schedule:

* Monday to Friday
* No weekends
* Overtime

COVID-19 considerations:  
All customers / Suppliers that enter the offices are required to wear a mask upon arrival. Social Distancing measures are put into place within the Office and Factory environment.

Ability to commute/relocate:

* Kettering NN16 8UN: reliably commute or plan to relocate before starting work (required)

Experience:

* AutoCAD: 3 years (required)

Work remotely:

* No

**211112 Design CAD Technician**

Aspire Create Limited

Aspire Create Limited in Bangor BT19

£25,000 - £35,000 a year - Full-time, Permanent

Apply now

Aspire Create are a specialist joinery, project management & interior fit-out company, based in North Down. We are currently seeking a Design CAD Technician to join our team. If you have a passion for bespoke furniture and assisting with its creation, this post would be perfect for you!

The team member we require would possess the following:

**Desirable criteria:**

* At least 2 years experience in a similar role
* Production of computer aided drawings using Autocad software within joinery manufacturing
* Ability to produce materials cutting list
* Experience of working on projects within the retail, commercial and hospitality sectors
* A good working knowledge of the design process from conception and specification through to completion (Joinery background preferable.)
* Working knowledge of Alphacam software (training will be provided) if necessary
* Experience in the use of MS Office

**Duties will include but will not be limited to:**

* To produce detailed working drawings for manufacture
* Able to break down units into component parts
* Knowledge of setting out for metal work / glass / upholstery
* Liaising with client, including contractors, designers, suppliers, site teams etc
* Assist with coordination of project timeframes within the workshop
* Preparing material lists / items for manufacture
* Sourcing & procurement of materials
* Producing CAD drawings for CNC machine

**Our new team member can expect:**

**Hours:**Mon - Thurs 8.00am - 5.00pm, Friday 8.00am - 4.00pm

Company pension

30 days paid annual leave

Other bonuses

Job Types: Full-time, Permanent

Salary: £25,000.00-£35,000.00 per year

Additional pay:

* Performance bonus

Benefits:

* Company events
* Company pension

Schedule:

* 8 hour shift

Experience:

* AutoCAD: 1 year (preferred)

Work remotely:

* No

**Location**

Aspire Create Limited in Bangor BT19

**211112 CAD Technician**

Hydramec

Great Yarmouth NR31

Full-time, Apprenticeship

\*\* WAGE DEPENDANT ON AGE \*\*

**Trainee CAD (Computer-Aided Design) Technician**

Roles include:

* Use AutoCAD and Autodesk Inventor to carry out 3D design for new and existing items and create 2D fabrication drawings. – training would be provided.
* Carry out drawing updates and revisions to existing 3D models and 2D drawings.
* Maintain company standard drawings.
* Create bolting lists from models to assist workshop production.
* Liaise with other team members and departments.
* Attend college when necessary

Ideally looking for someone who is a keen learner and technically minded.

CAD experience not required but would be advantageous.

All training will be provided

Job Types: Full-time, Apprenticeship

Salary: From £4.30 per hour

Schedule:

* Monday to Friday

Work remotely:

* No