**220301 CAD Technician**

DMC Walling Ltd

27 First Avenue, London N18

£27,672 - £49,475 a year - Full-time, Temporary, Permanent, Freelance, Temp to perm

**Urgently needed**

The following skills are preferred requirements for candidates

* Proficient in using Autocad and Microsoft Office software.
* Significant previous experience in a similar role.
* Knowledge of SFS, rainscreen cladding and specialist render systems.
* Knowledge of current LABC and NHBC requirements.
* Understanding of industry standards such as British Standards.
* Demonstrate an understanding of current construction techniques.
* Relevant qualifications in CAD and facades preferred .
* Understanding of all facets of the construction process.
* Excellent time management skills.
* A confident demeanour and the ability to work with all levels.
* Good communicator with the ability to listen, understand and direct.

Job Types: Full-time, Permanent, Freelance, Temp to perm  
Contract length: 12 months

Salary: £27,672.00-£49,475.00 per year

Schedule:

* Monday to Friday

Ability to commute/relocate:

* London, N18 3PD: reliably commute or plan to relocate before starting work (preferred)

Experience:

* AutoCAD: 3 years (preferred)

Work authorisation:

* United Kingdom (preferred)

Expected start date: 14/03/2022

**Location**

27 First Avenue, London N18

**220301 Electrical Cad Technician Dunamis**

Fulcrum

Bury St. Edmunds

£25,000 a year - Full-time, Permanent

**Urgently needed**

We are looking for an ambitious individual to play a key role in our High Voltage Electrical Design Team, working closing with clients in the energy generation and storage sectors as well as major industrial and commercial organisations nationally.

Due to substantial growth, our team are experiencing increased demand for our design services in support of our in-house and third party delivery partners. This is a real opportunity to develop yourself and your career and you should have at least 2 years' experience of working with CAD, with this experience ideally having been gained in the utilities sector.

A knowledge of 132kV networks would also be advantageous, however relevant training will be provided. It's more important to us that you have an eagerness to learn, can be adaptable, and wish to progress within the technical design function of our business.

Job Types: Full-time, Permanent

Salary: £25,000.00 per year

Benefits:

* Company events
* Company pension
* Employee discount
* On-site parking
* Referral programme

Schedule:

* Monday to Friday

Experience:

* working with CAD: 2 years (required)
* working with CAD within the utilities sector: 2 years (preferred)
* 132kV networks: 1 year (preferred)

Application deadline: 24/03/2022  
Reference ID: ECADT/RJ/28022022

**220301 Trainee BIM/CAD Technician**

School Property Matters Limited

School Property Matters Limited in Poulton le Fylde FY6

£18,000 - £21,000 a year - Full-time, Permanent

**JobSummary**

A new opportunity has arisen working for School Property Matters as a Trainee CAD/BIM Technician. The role will be mainly office based but may be a requirement to travel to school sites around the country to aide training and to gain the necessary knowledge to do the job. This occasionally may require an overnight stay. It is a full time role within the company working 40 hours Monday to Friday.

**CompanySummary**

School Property Matters operates nationally in a niche market with offices in Lancashire and Hertfordshire. Founded in 2002, the company has worked with over two thousand five hundred schools and is highly respected in its market for the honest and valued data and reports supplied.

SPM provides pupil capacity analysis services, estates data and condition surveys to schools. Helping to inform facilities management, admissions processes, and assist in negotiations for capital funds when schools are varying their size. All customers are schools and organisations managing schools. As part of this process we require detailed CAD drawings to provide the necessary data help inform these reports.

**ResponsibilitiesandDuties**

Reporting to the Production Manager and working closely with the Product Development Technician, the role is to provide detailed CAD drawings of school buildings based on supplied site data. Training will be given to convert to BIM from CAD.

The role does not require experience so training will be given. Once training is complete the day to day role will include -

* Accessing and interpreting the supplied site data.
* Drawing detailed school building plans using CAD software.
* Communicating with the Production Manager and Product Development Technician and informing them of current job progress or highlighting potential issues.
* Meeting internal and customer deadlines

**QualificationsandSkills**

The applicant should have -

* Excellent spatial awareness.
* Basic knowledge of CAD/BIM software (Desirable)
* A keen eye for detail.

To succeed you will also need to be driven, inquisitive and be good at problem solving, If you have these attributes, get in touch now and tell us more!

Job Types: Full-time, Permanent

Salary: £18,000.00-£21,000.00 per year

Additional pay:

* Loyalty bonus

Benefits:

* Profit sharing
* Work from home

Schedule:

* Monday to Friday

Experience:

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

**Location**

School Property Matters Limited in Poulton le Fylde FY6

**220301 Trainee CAD Technician**

Pennaire Filtration Ltd

Ellesmere Port

£20,000 - £25,000 a year - Full-time, Permanent

**About us**

Located in Cheshire UK, Pennaire Filtration Ltd is a leading provider of dust control equipment and support services to all industry sectors throughout the UK and worldwide. From design and supply through to installation and commissioning, our team of highly experienced industrial filtration engineers can provide you with solutions to the wide ranging issues associated with powder processing, process gas filtration, product collection, materials handling and air pollution control.

Pennaire are looking for a Trainee Autocad draughtsperson to work alongside internal Project Engineers in eventually producing 2d general arrangement and detail drawings for steelwork and sheet metal fabricated items. Working with various mild steel and stainless steel products in the food, pharmaceutical, chemical and mineral industries in the UK an overseas.

Preferably, the candidate will have experience with sheet metal fabrication drawings using 2d package and will have a apprenticeship or engineering qualification as a minimum.

Based in our Ellesmere Port office, the candidate will also be involved in site measuring with the Project Engineers as well as local fabrication facility inspections during manufacture.

The position is also well suited to a general mechanically trained engineer who has used Autocad during their formal training and wishes to move into Autocad Drawing as a permanent and more specific career.

Job Types: Full-time, Permanent

Salary: £20,000.00-£25,000.00 per year

Benefits:

* Casual dress
* Company pension
* On-site parking
* Sick pay

Schedule:

* Monday to Friday
* Overtime

COVID-19 considerations:  
There is a Covid-19 Risk assessment for working in the office and on site. Additional precautions have been put in place.

Ability to commute/relocate:

* Ellesmere Port, Cheshire: reliably commute or plan to relocate before starting work (preferred)

Education:

* Certificate of Higher Education (required)

Experience:

* Autocad 2d Drawing: 1 year (preferred)

Licence/Certification:

* full driving licence (required)

Today

Report job

**220301 CAD Technician/Draftsperson**

SteelUp

SteelUp in Oswestry SY10

£20,000 - £40,000 a year - Full-time, Permanent

**Urgently needed**

Due to business expansion an exciting new opportunity has arisen for a Structural Steel CAD Technician/Draftsperson to join our team and to be responsible for design, specification and quantifying bespoke steel framed buildings from structural engineers specifications and to meet customer requirements.

This role will also involve liaising with our workshop team to provide them drawings and understanding of projects. Ensuring steel work is up to expected standards.

You will be part of an ambitious business that has exciting growth plans.

**Role**

- Producing Auto CAD Drawings of steel frame building draw to full fabrication drawings;

- Produce schedules for materials;

- Buying materials as small steelwork project.

**Experience**

- AutoCAD Structural Steel 3D (minimum 1 year+)

- Knowledge of construction

- The ability to read structural calculations and architect’s drawings to put together working drawings

- An understanding of structural steel

**Location**

Based at our office and workshop in Oswestry, Shropshire

Job Types: Full-time, Permanent

Salary: £20,000.00-£40,000.00 per year

Benefits:

* On-site parking

Schedule:

* Monday to Friday

Experience:

* AutoCAD: 1 year (preferred)

**220301 CAD Senior Technician**

[Cormac](https://uk.indeed.com/cmp/Corserv-Ltd-1?campaignid=mobvjcmp&from=mobviewjob&tk=1ft2u1peetv94800&fromjk=066487737c66d4f3)

Redruth

£23,758 - £44,271 a year - Full-time, Permanent

**[Cormac](https://uk.indeed.com/cmp/Corserv-Ltd-1/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1ft2u1peetv94800&fromjk=066487737c66d4f3&jt=CAD+Senior+Technician)**

[53 reviews](https://uk.indeed.com/cmp/Corserv-Ltd-1/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1ft2u1peetv94800&fromjk=066487737c66d4f3&jt=CAD+Senior+Technician)

[Read what people are saying about working here.](https://uk.indeed.com/cmp/Corserv-Ltd-1/reviews?campaignid=mobvjcmp&cmpratingc=mobviewjob&from=mobviewjob&tk=1ft2u1peetv94800&fromjk=066487737c66d4f3&jt=CAD+Senior+Technician)

**About the role**

Cormac is looking for a **CAD Senior Technician** to join their Consultancy division. The role will be a permanent position working on Infrastructure projects with a focus on highway structures.

Working with Cormac Infrastructure Group staff, Network staff, External Consultants, Contractors and Statutory Undertakers, Elected bodies and the public to undertake or supervise technical design activities associated with highway design projects.

Training and developing staff with a view to developing 3D workflows working alongside others in the company.

**About you**

We are looking a motivated individual with a passion for 2D & 3D design, with experience in the engineering industry particularly those who work with structural drawings. The applicant must have knowledge of AutoDesk software in particular AutoCAD and be comfortable to teach others at an advanced level. Other software knowledge is desirable but not essential.

**RESPONSIBILITIES INCLUDE:**

* Undertake technical duties including:
* Drawing production 2D/3D CAD
* Reinforcement detailing would be beneficial
* Document preparation
* Preparation of reports
* Site investigation and technical surveys
* Develop 3-dimensional workflows in accordance with national standards
* Utilise appropriate information technology, Computer Aided Design and Geographic Information System in allocated work
* Data collection and analysis
* Comply with and utilise the performance management system
* Utilise appropriate information technology, computer aided design and geographic information services in allocated work
* Represent the business at site meetings as required
* Communicate with Engineers and problem solve geometrical design issues
* Undertake other duties appropriate to the grading of the post as required
* You will be assisting with various Highways and Structures projects working as part of a team

**SKILLS AND EXPERIENCE REQUIRED:**

* Working towards; a Level 3 qualification in an Engineering Discipline OR Eng. Tech member of the I.C.E. OR BSI accredited BIM Project Information Professional [or similar accredited role]
* Proven experience in complex CAD design and the preparation of working drawings and details in a design office
* Proven experience in the use of Computer Aided Design equipment and software
* Detailed knowledge of highway construction and the Design Manual for Roads and Bridges
* Experience in mentoring and teaching others in CAD software

**Our offer to you**

**Salary: £23,758 - £44,271**

**Working Hours: 37 hours a week**

**Contract Type: Permanent**

Working with us you will have an employee benefits package that includes:

* Generous pension scheme with employer contribution
* Employee discount scheme and wellbeing events
* Holiday starting at 23 days and increasing to 28 with service (pro-rata if part-time) with option to purchase additional
* Cycle to Work scheme
* Flexible working hours & home working options
* Investment and support in your continuous training and development

**Safeguarding**

We are committed to safeguarding the welfare of all our service users, clients and customers. If the role is working with vulnerable individuals and/or children and young people, you will be asked to complete a relevant DBS check to be successfully appointed to the role.

**To apply**

Please follow the link to apply for the role with your candidate profile. Or to find out more about the role please take a look at the role profile.

**Contact us**

If you’d like to have a discussion about the role, please feel free to contact our in-house resourcing team for an informal chat about the role.

**Thank you for your interest in supporting our important work at the Corserv Group.**

IND2802

CAD , Tech , Computer aided design

Work remotely

* No

Job Types: Full-time, Permanent

Salary: £23,758.00-£44,271.00 per year

Benefits:

* Company pension
* Cycle to work scheme
* On-site parking
* Wellness programmes

Schedule:

* Overtime

**220301 CAD Technician**

Equals One Ltd

Bradford BD5

£21,000 - £30,000 a year - Full-time, Permanent

**Salary:** £21k - 30k per year + benefits  
**Reference:** Cad-tech/bd

**CAD Technician**

Salary: circa £21-30k (negotiable dependent on experience) plus benefits

Hours: 37.5 per week, possible future flexibility on start and finish times and home working

Bradford BD5 7JF – free car parking

We are a leading supplier to the Hospitality Industry and have a new vacancy for an enthusiastic person to join our dedicated CAD and Bar Planning department.

Based at our Bradford office, the purpose of the role is to provide technical support to our Sales and Project teams by producing AutoCAD drawings. These drawings enable our clients to visualise our proposed layouts.

The ideal person will have experience of using a CAD system, have good level IT and numeracy skills, a methodical work ethic and confident communication skills.

If you have 3D AutoCAD experience and are used to reading Architectural / Design Drawings, this will be an advantage but training will be provided to help you develop in the role.

Benefits include 23 days holiday plus bank holidays, auto-enrolment pension, free car parking and generous life cover. Once fully trained, we can offer flexible start and finish times for the right person and possible home working.

Closing date for applications is 28th March

To apply for this vacancy, please send a CV and a covering letter explaining how you meet the requirements of the role.

**PLEASE NOTE THIS ROLE HAS PREVIOUSLY BEEN ADVERTISED, PLEASE DO NOT APPLY AGAIN AS YOUR DETAILS HAVE ALREADY BEEN CONSIDERED.**

Equals One Ltd