**220404 Design / Architect Technician**

Talento Group

Troon

Up to £38,000 a year - Full-time

Apply now

Job Title – Design / Architect Technician

Hours – Full time, permanent

Salary – up to £38k

Location - Troon

Our client is a leading Timber Frame and Roof Truss manufacturer. They are a growing and expanding business therefore are recruiting to further develop our Design team. The successful candidate will report to the Head of Timber Frame and will be responsible for the design of timber frame structures while working closely with the client, client representatives and internal production team. Our clients range from private individuals to the most prestigious national building and construction companies.

The role;

* Preparation of technical and construction drawings, details all in line with project budgets.
* Identifying and managing risk through proper coordination of design information in line with project programmes.
* Co-ordinate with external consultants and suppliers to ensure consistent designs are delivered.
* Produce detailed construction information suitable for site teams to deliver built product without compromise to programme, quality, health & safety and cost.
* Provide suitable support to site teams to ensure compliance with statutory requirements (planning, building control etc) and to identify improvements in construction detailing and techniques.

About you;

* Strong design awareness combined with a proven capability for producing manufacturing information to a high standard.
* 2 years post qualification experience preferably from a timber design background however transferrable skills would be accepted.
* Knowledge of current Scottish Planning & Building Standards Regulations.
* Sound awareness of CDM Regs. and NHBC Standards
* Experience of working with Auto Cad and MS Office suite is essential.
* Keen team player willing to buy into the culture of a growing company

The Benefits;

* A salary of up to £38,000 depending on experience
* Holiday entitlement
* Generous pension contribution
* Progression and career development opportunities

Interested? Apply today!

Job Type: Full-time

Salary: Up to £38,000.00 per year

Schedule:

* 8 hour shift

Ability to commute/relocate:

* Troon: reliably commute or plan to relocate before starting work (required)

Experience:

* Architecture: 1 year (preferred)

**Hiring Insights**

Hiring **1** candidate for this role

Urgently needed

**Job activity**

Posted today

Just posted

**220404 Design Technician - Trusses**

Donaldson Timber Systems

Westhill

Full-time, Permanent

Apply now

**Donaldson Timber Systems is part of the Donaldson Group**. Established in 1860, Donaldson Group is one of UK’s largest, privately owned timber companies. We are a family of 11 businesses, ranging from B2B, retail, ecommerce, all with shared values and a common vision, driven by the desire to always do good. We are focused on always providing a number one customer experience, embracing innovation, and doing things in a sustainable way, not just for our business but also for the communities we operate in. But most of all, our People are at the heart of everything we do, which is why we are committed to nurturing and empowering our 1,500+ colleagues across the UK.

Our Timber Systems division is the UK’s leading designer and manufacturer of timber frame building solutions, specialising in off-site construction. We work on over 350 live projects per year, supporting customers on-site and building timber kits across our two bespoke factories in Westhill - Aberdeenshire, Witney - Oxfordshire and in an additional hub space in Falkirk. We have regional offices in Aberdeenshire, Glasgow and Witney and the team operate across several sectors including, private housing, affordable housing, student accommodation, medical facilities, hotels, and education. Working with market-leading precision-engineered build systems, architects, surveyors and design teams, the division delivers noticeable benefits for our clients.

**The role**

Reporting to the Senior Design Technician the role is undertake the design of timber frame superstructures, roofs, joinery and quantify associated components in accordance with the customer’s architectural designs, the agreed specification, the structural engineering and all to the required budgetary costs and requisite quality standards.

In keeping with the specific importance given to Health & Safety and the Environment by Stewart Milne Group you have specific accountabilities as set out in our Corporate Responsibility for Health & Safety and Environmental Policy.

**Accountabilities**

· Deliver design which meets criteria for customer service, HSE&Q, budgetary limitations and working within the standard system protocols

· Ensure accuracy of pre-design, production for walls floors, roofs, setting out and detail drawings; fabrication for steel, stair flights etc, quantification and creation of Bills of Materials for all structural and joinery components, document control

· Ensure design meets agreed standards for programme compliance, quality and materials budget

· Ensure designs are value engineered to support internal and external customers with design related queries

· Proactively offer appropriate solutions using alternative materials and possible post contract variations

**Essential Technical Expertise**

· Effective communication

· A good working knowledge of AutoCAD.

· A good working knowledge of Mitek / Gangnail truss design software.

· Demonstrate knowledge of the construction industry, preferably timber frame.

· Demonstrate excellent organisational skills, ability to manage & report information

**Salary and Benefits**

We are proud to develop our employees, offering career development and promotion opportunities across the Group.

* Competitive Salary
* Bonus Scheme
* Generous Holiday Entitlement
* Life Assurance
* Pension Scheme
* Flexible Benefits Package, including – Cycle to Work, Gym membership

Job Types: Full-time, Permanent

Additional pay:

* Bonus scheme

Schedule:

* Monday to Friday

Application deadline: 21/04/2022  
Reference ID: DTSDTA01

**Hiring Insights**

Hiring **1** candidate for this role

**Job activity**

Posted today

Just posted