

Job Vacancy: Surveyor (Land, Topographical, Measured Building)

Reporting to: Survey Manager

Salary: up to £35,000 (dependent upon experience)

Benefits: Excellent Benefits including travel, flexible working, 20 days holiday plus bank holidays and birthday/equivalent day off, personal development Additional benefits after completion of the probationary period includes private healthcare

We are one of the leading Building Information Modelling (BIM) and Land Surveying companies in the UK with a reputation of providing a quality service to our clients. We are boldly taking on bigger and brighter projects and are looking for highly motivated & exceptional surveyor to join our surveying team.

We are currently looking for a Surveyor to join our growing Survey department. This is an exciting opportunity for candidates to progress their career in the surveying industry and their leadership skills by supporting the development of our Trainee Surveyor.

You will need to have a developed level of experience in Land Surveys, Topographical Surveys, and Measured Building Surveys, in addition to being proficient in the use of and maintaining Leica Survey equipment and survey processing software (Leica Cyclone, N4ce, Rhino 3D).

You will be responsible for working across all required surveying activities for land, topographical and measured building surveys, including: establishing control networks; setup/operating surveying hardware (Leica TS16 total stations, P40, RTC and BLK laser scanners); exporting and processing of survey data using both N4ce and Leica Cyclone (Core + Reg360); producing finished drawings using AutoCAD, Rhino 3D and Revit; and following required QA procedures and proofing.

The potential to develop project management skills for the Survey side of the business is also available if desired.

Due to the location of the office and working hours of the job, a full clean driving licence and own transport is essential. The role will require travel to site, the office and occasional work away from home.

If you want to be part of exciting future in our modern offices which offer a flexible work/life balance, excellent benefits package, team building days and great career potential then please get in touch.

Criteria: Knowledge, Education and Experience

- a. GCSE in Maths and English (or equivalent qualification) at C
- b. Grade or above.
- c. Good working knowledge of and experience of utilising Microsoft Office and/or other relevant IT software.
- d. Developed level of experience in land, topographical and measured building surveys.
- e. Developed level of experience in survey site working, survey drawings and office processing.
- f. Proficient in the use of and maintaining Leica Survey equipment.
- g. Proficient in the use of survey processing software (Leica Cyclone, N4ce, Rhino 3D).

The following would be desirable and advantageous:

- h. Experience of Utility Surveying.
- i. Experience of Drone Surveying.

Criteria: Skills and Abilities

- a. Excellent communication skills, both verbal and written.
- b. Ability to both take direction and work on your own initiative.
- c. Ability to work autonomously and as part of a team.
- d. Good problem-solving skills with an ability to apply practical thinking.
- e. Ability to work to deadlines.
- f. Ability to prioritise a demanding workload.

Criteria: Personal Attributes

- a. A genuine interest in surveying work (Land, Topographical, Measured Building).
- b. Portraying and upholding a professional work attitude.
- c. A commitment to team-working and collaborative working.
- d. A commitment to collaborative working.
- e. Excellent attention to detail.
- f. Exceptionally organised and methodical.
- g. Enjoy working outside in all weathers alongside office work.
- h. Full clean driving license and use of own vehicle (mileage payable).
- i. Willing to travel nationwide as required