Building Control - Career Pathways

The UK Building Regulations set out the minimum statutory building standards for all manner of new builds, extensions, conversions and change of use. They are highly complex and cover a wide scope of technical requirements ranging from structures, fire safety and building services, through to energy efficiency, ventilation, disabled access, security and beyond.

Building Control are responsible for ensuring that construction projects are compliant with building regulations and meet the statutory building standards. Projects range from small house extensions to large commercial developments such as offices, factories, shops and schools. Building Control works closely with Architects, builders and building owners, checking plans and site works to ensure the building regulations are complied with and issue Completion Certificates for completed works.

BC surveyors regularly give advice on the legal requirements and can have a significant influence on the design and construction of buildings regulations, helping people to navigate through the complex legislation and technical guidance and can also put forward suggestions as to the most cost effective and environmentally friendly way to build. Building control also ensure buildings affected by fire or bad weather are made safe or can approve building demolition if required.

The Building Control service also deals with dangerous structures to ensure the public safety and attends incidents 24/7 and provides advice to other authorities such as the police and fire service.

Further information about qualifications and careers is available at: https://www.labc.co.uk/about-labc/careers

There are various roles and grades within a typical Building Control team structure including:

Job Title	Entry Requirements
Building Control Technical Support Officer Provides administrative support to the BC service and requires knowledge of the legislation and procedures. Registration of building regulation applications and associated clerical duties Booking site inspections Customer service enquiries	 Good standard of education in Maths and English Good computer skills Prior customer service experience (local authority experience desirable but not essential)
Building Control Assistant Lead officer within the BC support team. Provides administrative and technical support and assists the BC management team. Registration of building regulation applications. Knowledge of legislation relating to building regulation application procedures. Payments/Invoicing	 Good standard of education in Maths and English Excellent computer skills Prior experience working within Building Control Building Control Technical Support NVQ level 3 or equivalent desirable.

Assistant/Trainee Building Control NVQ level 3 in construction or equivalent. Plan checking and site inspections of Working towards an appropriate domestic projects commensurate to degree and professional experience with the support and qualification supervision of a qualified surveyor **Area Building Control** Appropriate degree in Building Officer/Surveyor studies or equivalent technical Assesses plans submitted to the qualifications and experience Council and inspects building works to Professional Qualification (e.g. check that designs and works comply Chartered Surveyor (RICS), with the Building Regulations. Also Chartered Building Engineer deals with dangerous structures and (CABE) or equivalent. enforcement of illegal or non-compliant Evidence of Continuing building work. **Professional Development Senior Building Control Surveyor** Appropriate degree in Building Leads a team of Building Control studies or equivalent technical Officers providing technical support to qualifications and experience BCO's and organising day to day Professional Qualification (e.g. inspection work. Chartered Surveyor (RICS), Individual caseload of plan Chartered Building Engineer checking and site inspections. (CABE) or equivalent. Dangerous structures including Extensive experience of working out of hours incidents. in the Building Control Statutory Enforcement profession. Evidence of Continuing Professional Development **Principal Building Control Surveyor** Appropriate degree in Building Responsible for operational day to day studies or equivalent technical running of the service. Supports the BC qualifications and experience team on the interpretation and Professional Qualification (e.g. enforcement of Building Regulations Chartered Surveyor (RICS), and Building Act 1984. Also: Chartered Building Engineer Line management of a team of (CABE) or equivalent. surveyors and support staff. Extensive experience of working Allocation of work to officers in the Building Control Plan checking and site profession. inspections. Managerial Qualification e.g. Dangerous structures including ILAM out of hours incidents. Evidence of Continuing Enforcement **Professional Development** Quality management system Additional specialist qualifications Dealing with complaints beneficial e.g fire safety engineering, energy Marketing/customer liaison assessments Setting charges and fee quotes Assists the BCM with strategic service planning and marketing Liaison with other authorities and council depts. **Building Control Manager** Appropriate degree in Building Lead officer responsible for the studies or equivalent technical provision of the Council's Building qualifications and experience Control Service including strategic

service planning, budgetary control and business risk management. Line management of a team surveyors and support staff. Allocation of caseload to officers Quality management system Plan checking and site inspections Strategic planning on BC policy and procedures decision making and son Building Regulations and related matters. Responsible for budgetary control and planning Formal stage complaint handling Fee quotes and charges scheme design Dangerous structures including out of hours incidents. Enforcement	 Professional Qualification (e.g Chartered Surveyor (RICS), Chartered Building Engineer (CABE) or equivalent. Extensive experience of working in the Building Control profession. Managerial Qualification e.g. ILAM Evidence of Continuing Professional Development Additional specialist qualifications beneficial e.g fire safety engineering, energy assessments