

**Championing Quality
in Construction**

 **hickton.**
quality control



+ Contents

Championing Quality	3
Why choose us?	4
Team functionality	5
Who uses us?	6
Where do we work?	7
Common defects	8
When are we needed?	9
Clerk of Works services	10
NEC Supervisor services	11
Technical reviews	12
Condition surveys	14
Hickton Group	15
Building Control services	16
Energy Consultancy services	17
Fee proposal, company information and insurances	18



+ Championing Quality

**We are Hickton Consultants Ltd
(trading as Hickton Quality Control)**
- an award-winning and leading
national consultancy providing
**Clerks of Works and NEC
Supervisors for your construction
projects. We assess the quality of
your project through inspection and
reporting.**

We visit construction sites to focus on the standard of workmanship provided by the contractor and their sub-contractors and comment on the work being undertaken for compliance with the design and specifications agreed. Our observations are shared verbally with the contractor straight away and followed up with a regular report. Non-compliances found are highlighted for any necessary remedial action. We can also comment on how the project is progressing against agreed contract programmes, whether sufficient labour is being employed and compare these against milestones depending on our agreed scope of services for each project

What we stand for

For 29 years we have built a reputation based on “Quality, Client Focus, Honesty, Integrity, Competency, Teamwork, Development, Accountability and Exceptional Service” with the vision to become the leading provider of Clerk of Works and associated services in the UK.

Services that we provide

Our quality control services range from:

- + Clerk of Works services
- + NEC Supervisor services
- + Technical reviews
- + Condition surveys

When we can support you

Most of our work is undertaken at key stages during the process, RIBA Stage 5 (Monitoring Works on Site) and RIBA Stages 6 and 7 (Snagging and Handover). We also can get involved early in the design during RIBA Stage 3 and 4 (Design) to offer proactive advice about construction and the practical ways in which it can be built well and safely. When the project has completed and been occupied, we can also be involved in soft landing discussions and recommendations for planned maintenance because by that time in the process we will have been involved in most aspects of the construction of the building.



The size and location of your projects

We have over 100 highly-experienced Building, M&E, Civil and Landscaping Quality Site Inspectors, Surveyors, Clerks of Works and NEC Supervisors located throughout the UK so that we can provide a local service to you wherever you are. We pride ourselves on the value-adding reports that we provide which have been market tested for their relevance and use for improving standards of quality work. We can inspect the construction work from small individual housing projects through to multi-use and phased major construction projects.

Our legal entity

Hickton Quality Control is an independent Ltd company operating within Hickton Group Ltd which provides financial strength and stability. Further expertise within the Group includes Cook Brown Energy and Approved Inspector Services BRCS Building Control and Cook Brown Building Control, who each have impressive portfolios of projects and established client base throughout the UK. Each business will remain independent to each other and you can continue to appoint the individual companies directly for the core service which they provide, but with added value of the group key strengths.

Following the traditions and standards set during the 1990's by the founder, the business has grown to its current size and is now run by a board of directors chosen for their diverse knowledge and experience of the industry. They are committed to deliver our mission which is to be the most trusted construction-based company that our clients and staff ever work with.

We can effectively provide and co-ordinate internal services which champions quality, compliance, and sustainability in construction to benefit your project across the UK.

+ Why choose us?

By choosing to partner with us, your projects will benefit from the collective abilities of both Head Office and our on-site quality control expertise to deliver a project to the specified quality.

We will work with the Project Team to establish project requirements and lines of communication, taking into consideration the visitation requirements, programme, key construction stages, quality plan and specification.



Experienced and qualified site staff

- + Our site staff are industry experienced and qualified quality control professionals intent on building trusted relationships with you and your construction teams. They are dedicated to encouraging the contractor and their team through proactive discussion and observations to building "right first time" saving you time and money.
- + We encourage all our clerk of works to be members of the Institute of Clerks or Works and Construction Inspectorate (ICWCI) with many playing active roles in the Branches as secretary, treasurer or CPD coordinator which shows their commitment to their profession.
- + Our site staff share their knowledge with one another, this is part of our philosophy and we support learning by providing them with access to the Hickton Question and Answer Forum and IHS (online technical library) so that they are able to keep up-to-date with the latest British Standards and regulations throughout the duration of your projects. We capture the knowledge gained on sites so the benefits can be shared with our Clients and across the Group so lessons learned can benefit future work.
- + Our quality control professionals act as ambassador's in selling the message to our clients that inspection improves standards when details are built right first time.
- + Once an agreement is made and we commence on site, we will be in regular dialogue with yourselves and our site staff to ensure the visitation levels reflect the activity levels on site and we will only charge for the hours undertaken.

An award-winning and robust service

- + With our 29 years of experience in the construction industry, you can trust that your projects will be delivered with the highest set of skills and commitment.

The Company was born out of the desire from the founder and past president of the ICWCI to improve the quality of construction in the UK.

- + Our dedicated Head Office team brings a wealth of experience from different professions, including key account and project management to support, assess and manage the quality of all our site staff in relation to your projects.

Quality systems

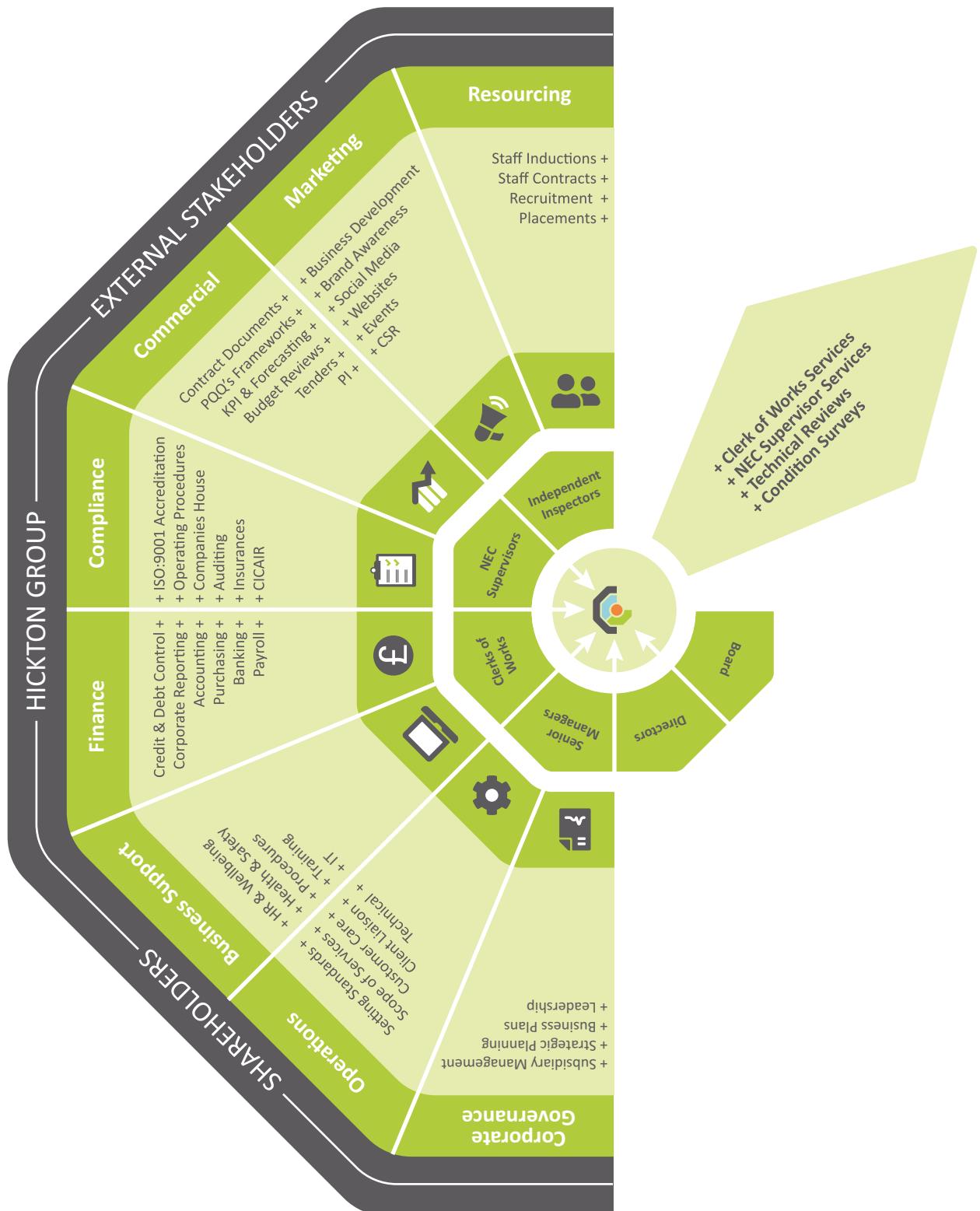
- + Our systems adhere to the highest industry standards possible, and we have been ISO 9001 Quality Management System accredited since 1993 so that we can offer you an exceptional service every time. An annual external audit is undertaken to check continual conformity alongside our internal auditors who do the same.
- + Our management and site staff are also audited under the ISO 9001 NQA Quality Accreditation and are performance reviewed to ensure a consistent level of quality throughout your projects.
- + We hold Constructionline Gold standard accreditation.
- + We hold £10m Public Liability, Employee Liability and Professional Indemnity Insurance which is one of the highest levels of cover in our industry.

A strong team with strong values

- + We employ people who embrace and deliver our core values of Quality, Client Focus, Honesty, Integrity, Competency, Teamwork, Development, Accountability and Exceptional Service and we believe these values will be an asset to the progression of your projects.
- + Our site staff work hard to facilitate excellent lines of communication and ensure that information provided is clear, concise, and relevant, and in a format to suit your on-site document control, we believe that this will add value to your projects.

+ Team functionality

We have structured our business so you benefit from integrated high performing teams focused on technical excellence and exceptional service.



+ Who uses us?

A wide range of small and large public, private and corporate organisations appoint us to inspect and report on the quality of construction on their projects, ensuring that work carried out by the contractor is constructed in accordance with the specification and contract agreed.

We will work hard to ensure that we enhance your projects and believe the value that we add will benefit the whole construction team regardless of your industry or organisation.

Clients use us who want a quality approach to construction

Our quality control professionals report on the quality of workmanship and materials during the practical process of construction so that your projects are built using good construction techniques and to specification. The electronic report includes photographic evidence and observations of significant points, quality control and witnessing, site progress and activities, health and safety and defects. Through this process we encourage the team to "get it right first time" and avoid time wasting and expensive remedial work.

Clients use us who are interested in the entire construction costs

The value that we add to the build process can reduce the number of defects and the need for avoidable future repair and unplanned maintenance costs in your projects.

Clients use us who are short staffed

We can compliment your in-house inspection team by providing you with specialist advice 'as and when' you require it and offer a flexible service where you determine the visitation levels. We can input into your specifications to assist in checking for errors and offer valuable advice from site experienced professionals who can assist your project manager, contractor and principal designer with buildability and practical aspects of your health and safety plan.

Tenderers use us to help them win bids

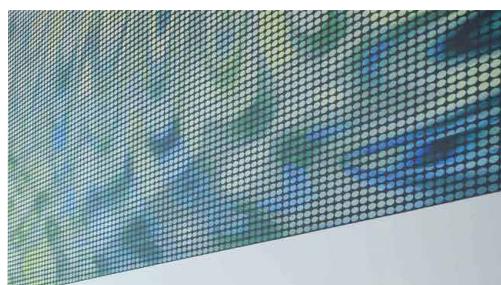
With access to over 100 Quality Control Inspectors and our Head Office expertise, we can provide national support to your tenders with a unique selling point through your commitment of an independent inspector to assess control quality onsite.

Clients use us when they want their technical staff trained or mentored

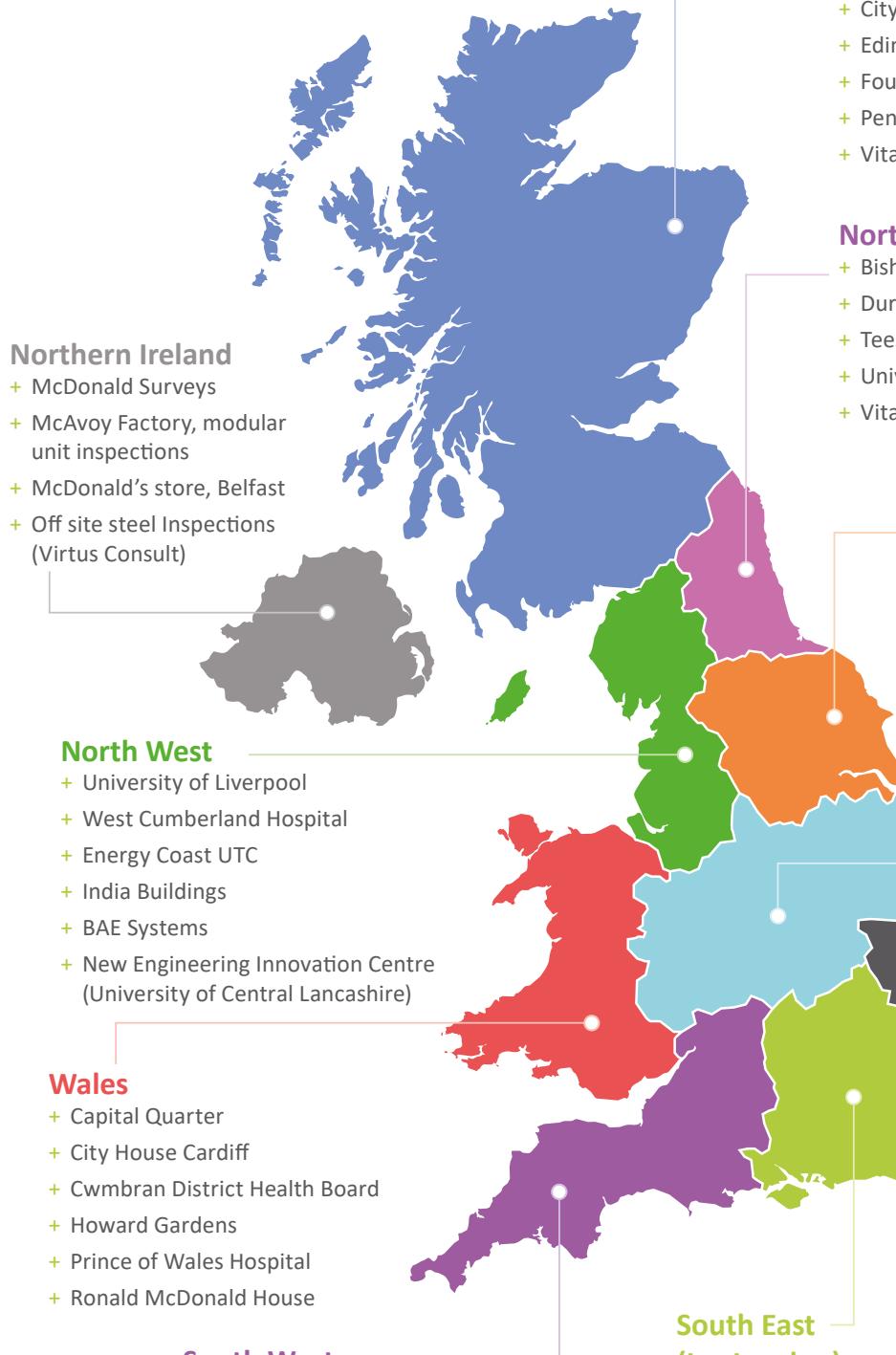
Our experienced site staff can provide training and guidance if required offering you guidance on quality construction techniques demonstrating best practice and sharing ideas with you with the aim to add to your existing skills as part of your learning and professional development.

We work with:

- + NHS Trusts
- + Higher and further education institutions
- + Ministry of Justice, Ministry of Defence and Crown Properties
- + National and Local Government
- + Local Authorities
- + Housing Associations
- + Blue light services
- + Property Developers
- + Employers Agents
- + Architects
- + Main Contractors
- + Consultant Engineers
- + Quantity Surveyors
- + Retailers
- + Suppliers
- + Charities.



Where do we work?



Scotland

- + 21st Century Homes
- + Aberdeen International Business Park
- + Award winning Leith Fort
- + City of Edinburgh
- + Edinburgh Schools
- + Fountain Bridge Student Accommodation.
- + Pennywell development
- + Vita student Accommodation, Glasgow

North East

- + Bishop Auckland Castle
- + Durham University
- + Teesside University
- + University of Northumbria
- + Vita Student Projects

Yorkshire & Humberside

- + Award winning Piece Hall & Library
- + AURA Innovation Centre (University of Hull)
- + Leeds Playhouse
- + NUM Headquarters
- + Project Cavendish
- + The Glassworks, Barnsley
- + The Majestic
- + Wellington Place

Midlands

- + Coventry Water Park
- + Commonwealth Games Village
- + Police HQ and Custody suites
- + Unity Square HMRC Hub
- + Vita Student former Pebble Mill site

South East (Inc London)

- + Battersea Power Station
- + East Kent NHS
- + Houses of Parliament
- + Portman Estates Projects
- + Science Gallery London
- + University College London

East of England

- + CEFAS In Lowestoft
- + DSSR Bramford
- + Queen Elizabeth Hospital
- + University of East Anglia

+ Common defects

We have a large network of Quality Site Inspectors, Clerks of Works and NEC Supervisors that have years of experience and knowledge from their time served on site, and it is likely that they have encountered every type of defect known within the industry.

Our Quality Site Inspectors identify and report defects which may cause disruption, delays and problems that might impact on the programme and future maintenance of construction projects.

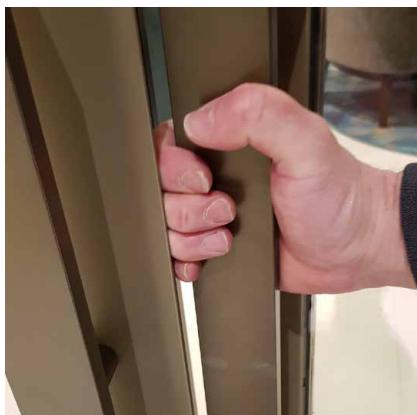
Below are the most common Building and M&E defects that they encounter whilst on site:

Top 10 Building defects

- + RC Frames and slabs
- + Brickwork
- + Roofs
- + Partitions
- + Windows and glazing
- + Doors
- + Cladding
- + Fit out
- + External works
- + Tanking

Top 10 M&E defects

- + Pipework
- + Ductwork
- + 1st fix electrics
- + Mechanical plant and fittings
- + 2nd fix electrics
- + Protection
- + Signage and labelling
- + Fire protection
- + Sanitary ware
- + Fire detection



Currently we are undertaking 8250 hours of inspections per month, across 160 live sites.

+ When are we needed?

Whether your project is at the pre-construction stage or has just been commissioned, we can assist you throughout all stages of your build.



RIBA Stage 3 & 4
Design Stage



RIBA Stage 5
Monitoring Works on-site



RIBA Stage 6 & 7
Snagging/Handover

Compliance at RIBA Stage 3 & 4

- + Liaising with the Client Representative and Project team and participation in pre-start meetings, progress project meetings, design team meetings.
- + Project familiarisation including contract drawings, schedules, proposed programme, bills of quantities, specifications, H&S, relevant British Standards and Approved Codes of Practice.
- + Advise (Comment on practical use of proposed materials, construction details, samples).
- + Record documents to be used on site.
- + Liaising with third party organisations

Compliance at RIBA Stage 5

- + Proactively monitor and oversee the works on site to ensure the Contractor is discharging their obligations in accordance with the Contract Documents, Contractors' Method Statements and Construction Phase H&S Plan.
- + Keep diary of events, drawing register and file of instructions with observations.
- + Check drawings for errors, discrepancies and notify client.
- + Witness tests.
- + Inspect materials/components delivered for compliance.
- + Monitor application of specified techniques.
- + Maintain records of variations and hidden work.
- + Inform of (Highlight to the team areas of) non-conforming work and urgent issues. (Request what corrective action is proposed and comment).
- + Attend site progress meetings by agreement.
- + Issues arising during site inspections recorded on a "site issues tracker" maintained in conjunction with the Contractor. This tracker will be issued weekly and include details of remedial action taken using a traffic light highlighting system.

Compliance at RIBA Stage 6 & 7

- + Monitor the procedures and actions identified in the commissioning and handover plans.
- + Ensure H&S measures are in accordance with the method statements to the commissioning plan.
- + Assist and monitor delivery of testing and certification.
- + Liaise with H&S representative to establish test certificates for service installations are being obtained and incorporated into the H&S file.
- + Co-ordinate with the Contractor to ensure snagging sign off prior to issue of Completion, Defect and Final Certificates by others and provide assistance during the handover procedures.
- + Upon receipt of the Contractor's final snagging list carry out snagging prior to handover in conjunction with the Contractor. Facilitate issue of a copy of the list to the Client Representative / Project Manager.
- + Monitor and report on the Contractor's progress in preparing all documentation required for Practical Completion.
- + Monitor the Contractor's progress in making good snagging items in accordance with the snagging programme appended to the Certificate of Practical Completion. Inspect the Works to verify the Contractor's completion of remedial works associated with the Snagging List.
- + In liaison with the Client Representative / Project Manager assist in verifying that the "as-built" drawings, CDM H&S File and the operations and maintenance manuals have been produced by the Contractor in accordance with its duties.
- + Ensure planned maintenance detail sheets are compiled for the operation and maintenance manual.
- + Attend the end of making good defects meeting, confirm to the Client Representative / Project Manager that all outstanding defects/snagging have been satisfactorily completed.
- + Participate in post completion review of project to enable future improvements to design, procurement, and administration.

+ Clerk of Works services



Clerk of Works inspect and report on all areas of construction to help maintain quality standards, identify costly defects, delays and reduce risk. They provide valuable guidance to assist with getting the job done 'right first time' which saves you time and money.

Our Clerk of Works will provide an independent assessment of the works undertaken and will produce regular reports and dialogue with the design team, contractor and client.

Our reports typically include; significant points, quality control and witnessing, site progress and activities, commenting on documentation and drawings, comments made to the construction team, defects and progress photographs. The weekly report includes any site meetings attended by our site staff, reporting of potential risks and the inclusion of our 'defects and observations tracker' in which each defect and/or observation is uniquely numbered for ease of reference.

We will focus on the following:

Compliance

- + Checking all the critical stages of the build to ensure that the quality meets statutory, contract and specification requirements.

Quality workmanship

- + Monitoring and inspecting the work at regular intervals, checking the progress, identifying and minimising problems and defective work.

The correct use of materials

- + Checking that the materials on site are to the correct specification and quality.

Identifying defects

- + Identifying and reporting defects which may cause disruption, delays and problems that might impact on the programme and future maintenance.

Providing recommendations

- + Providing practical advice when necessary in relation to construction details and methods.

Being an independent critical eye

- + Providing you with an early independent warning of problems concerning the quality of construction and any programme delays.

Providing a proactive service

- + Discussing urgent issues face-to-face or by phone with the relevant members of the site team.

“

If you want your construction projects to be built to the highest standards possible then you will need a reputable Quality Site Inspection consultancy behind you to look after your investment. ”

Chairman, Tony Mobbs



+ NEC Supervisor services

An NEC Supervisor role differs to that of a Clerk of Works. The Supervisor has contractual duties and will act independently to the project managers and is responsible for monitoring, witness testing, checking compliance with the works information and that all works are carried out in accordance with the contract.



Our Supervisors:

- + Ensure that the contractor satisfies the quality standards set in the works information.
- + Have the authority to issue instructions to search for defects.
- + Be specifically responsible for issuing Defects Certificates.
- + Have the right attitude which should be team-spirited, proactive and systematic.

Our scope of works could include:

- + Undertaking site visits to carry out the scope of works at the frequency and duration agreed with the client or appointed person.
- + Being responsible for ensuring that the installation is carried out in accordance with the works information and that any changes will be implemented with the prior consent of the client or appointed person.
- + Forming a full understanding of the works information and if requested, assisting in establishing any further works information.
- + Providing written reports to the client or appointed person throughout the project as to whether the contractor complies with the works information.
- + Issuing communications as per the requirements of the NEC3/4 contract.
- + Replying to all communications within the period for reply stated within the contract.
- + Reviewing any proposed changes to the works information provided by the contractor for compliance and reporting to the client or appointed person.
- + Assisting in the resolution of queries arising on site to ensure that work proceeds in an effective and professional manner.

- + Marking equipment, plant and materials outside working area for payment purposes.
- + Checking that the quality plan for the project is being observed, and that quality audits are carried out as programmed and non-conforming elements are dealt with properly.
- + Coordinating and managing defect identification and inspection procedures.
- + With the agreement of the project manager, instructing the contractor to search for a defect, providing details of why the search was instructed.
- + Notifying the contractor of defects found before the defects date.
- + Informing the client or appointed person of defects and issuing the relevant notices.
- + Assisting with inspections following completion to monitor the correction of defects and reporting on the progress to the client or appointed person.
- + Making recommendations as to whether or not defects have been adequately corrected by the contractor.
- + Issuing the Defects Certificate at the later of the defects date and the last defect correction period.
- + Assisting the client or appointed person together with the cost consultant in analysing compensation events.
- + Providing advice to the employer and client or appointed person in the event of any dispute in relation to the design, supply, manufacture and installation of the works.
- + Examining copies of record drawings provided by the contractor, and advising the client or appointed person as to whether they comply with the works information.
- + Taking regular progress photographs and providing a monthly report detailing progress and actions against the Supervisor's duties.
- + Maintaining a detailed site diary recording all plant, materials and labour utilised by the contractor.
- + Reviewing operation and maintenance manuals and issuing the client or appointed person with comments and final approval of documents once comments are complete.
- + Assisting the project team to conduct a post-construction review of the project and preparing a report of its findings for the client or appointed person.



+ Technical reviews



Our technical review service includes a ‘desktop review’ of your tender information. We can provide you with commentary on the practical elements of construction and if necessary suggest alternative construction methods and options whilst maintaining the design intent.

Typically, this service will include:

- + Reviewing the tender drawings and specifications and advising on the general completeness of the information provided.
- + Identifying gaps in the information and reporting generally on any omissions, coordination issues, contradictions and clashes.
- + Advising on possible alternative construction methods.
- + Reviewing design proposals to identify opportunities for the standardisation of proposed components and fittings to ease your maintenance regime and storage of replacement parts.
- + Reviewing design proposals to identify interfaces between details that may present opportunities for simplification in construction sequencing without reducing the integrity of the details and at the same time maintaining the design intent.
- + Reviewing design proposals with the view to optimising the reduction of on-site materials wastage.
- + Reviewing proposals and key details to ensure integrity of the detail in respect of thermal bridging and water ingress.

Buildability

Our buildability option is an extension to our technical review service.

Typically, this service could include:

- + Reviewing proposals and specifications of materials with a view to commenting on the practicality of building the design.
- + Reviewing design proposals to mitigate the risk in the handling of heavy components by reducing the size of the component, the selection of a lighter but similar material or simplifying the fixing detail.
- + Reviewing proposals in respect of details and specified materials regarding robustness in use for the type or area of the building e.g. a detail commonly used in a domestic situation may not be suitable for a public building.
- + Identifying components or materials that may require specific care or consideration and ensure that provisions

are in place on site to maintain the integrity of the product and safeguard the manufacturer’s warranty e.g. fire rated glazed screens.

- + Providing feedback experience from similar projects on materials in use.
- + The review is independent with an aim to help develop the design to include:
- + Robust details that are fit for purpose and consider whole-life costs.
- + Detailed consideration of the construction sequence to suit the most cost effective method of assembly.
- + Our service is to offer our practical knowledge of site working for designers to assess their solutions. We do not purport to be designers.

+ Technical reviews

Design and build workshops

Through the use of design and build forms of contracts, a large part of the detailed design is undertaken by specialist sub-contractors. The pressure of competitive pricing, drawn out procurement and the demands of the programme can lead to sub-contractor designs simply being an issue of standard details rather than bespoke solutions to suit the actual project. This often leads to non-standard parts of the works being built to whatever details the team undertaking the works thinks right.

As part of this service, we work with your existing design team and key sub-contractors to facilitate a series of workshops which will:

- + Ensure employers requirements are understood and met.
- + Agree the 'deliverables' that the sub-contractor should provide, and any agreed time scales.
- + Provide practical advice and point out potential problems from the perspective of years of accumulated knowledge of inspecting buildings and seeing what goes wrong.



+ Condition surveys

We can undertake condition surveys on your behalf to identify any major defects and any areas that may cause you future expenditure. The purpose of the surveys are to provide you with straightforward information to give complete clarity on the condition of your building.

Our surveys provide you with informative reports that include detailed photographs of both internal and external inspections and typically include:

- + Interior and exterior walls.
- + Roofing, windows, gutters, floors, bathroom and kitchen fittings.
- + Wiring, plumbing and heating commentary. (These services will not be independently tested.)
- + Damp testing and identifying any evidence of infestation.
- + Raising manhole covers and reporting on drainage runs as far as is practical from visual inspection. (The service is not a substitute for a CCTV survey of the drainage system).
- + Other matters which may be pertinent to the building such as the proximity of trees or nearby rivers.



Championing Quality in Construction

+ Hickton Group

Hickton Group Ltd is the shareholder of four individual businesses within the group. Each business remains independent to each other and you can continue to appoint the individual companies directly for their core services, but by appointing more than one on a project you will gain by the Group benefits and strengths.

What are the group strengths?

- + Sustainable business growth and financial strength
- + Shared technical expertise
- + Group shared resource
- + Improved service delivery
- + Enhanced national coverage
- + Championing Quality, Compliance and Sustainability in Construction.

+ Group shared services

Being part of the Group means that there is a co-ordinated approach to Commercial, Marketing, Resourcing, Finance, Business Support, Operations and Corporate Governance to provide technical excellence and exceptional service.

£7.9m 2019 turnover



4000 Live projects on site



64% Repeat business



197 Personnel 75% technical staff
25% office staff



11 Office locations



+ Group businesses



+ Building Control services

BRCS (Building Control) and Cook Brown Building Control are also part of Hickton Group and provide a comprehensive range of Building Control services with shared technical resource comprising of some of the best Building Surveyors across the country.

We believe that this is an all-encompassing solution that sets us apart from our competition. Our award-winning Quality Site Inspection services combined with Building Control services provides you with an unmatched solution when it comes to both quality inspections and building compliance on your construction projects.

As Approved Inspectors, BRCS and Cook Brown Building Control both focus on building regulation compliance. They will work with your design teams to provide them with building regulation guidance and will issue any mandatory certificates.



Our teams can now offer you unique inspection services which includes:

- + Compliance: Checking all the critical stages of your project to ensure that the quality meets statutory regulations and specifications.
- + Quality workmanship: Monitoring and inspecting the work at regular intervals checking the work in progress, identifying and minimising problems and defective work.
- + The correct use of materials: Checking that the materials on site are to the correct specification and quality.
- + Identifying defects: Identifying and reporting on defects that can cause disruption, delays and problems which might impact on the programme and future maintenance.
- + Providing recommendations: Providing practical advice as necessary in relation to construction details and methods.

- + Being an independent critical eye: Providing you with an early independent warning of problems concerning the quality of construction and of any programme delays.
- + Providing a proactive service: Discussing urgent issues face-to-face or by phone with the relevant members of the site team.
- + Design proposal assessment: Preliminary assessment of design proposals and the vetting of the design drawings, details and calculations.
- + Building regulation certification: As experienced Building Control providers, BRCS and Cook Brown Building Control are able to provide a full range of associated professional services including Building Regulation consultancy.

To find out more about Building Control services, please visit www.brcs.co.uk or www.cookbrown.co.uk, alternatively call our head office on 01226 743959.

+ Energy Consultancy services

With Cook Brown Energy joining Hickton Group, we can now provide energy consultancy to add value to your construction projects.

Founded in 2018 by James Cook and Matt Brown, Cook Brown Energy is an independent assessment company providing compliance solutions for all types of commercial and domestic projects throughout England and Wales.

This service is dedicated to client focus and saving time and money, our in-house Energy Assessors can provide you with everything you need to assist with the successful completion of your project.

Our teams can provide energy consultancy which includes:

- + Environment & Sustainability Services
- + BREEAM Assessors/Consultants
- + Energy & Compliance Services
- + SAP/SBEM/DSM Assessments
- + Value Engineering.



To find out more about our energy services, please visit www.cookbrownenergy.co.uk or call us on 01275 846995.



+ Fee proposal, company information and insurances



We will work with you to create a fee-versus-time package to suit your individual project and budget.

We will provide you with a resource schedule with a breakdown of the fee in an open book format. We believe in clarity and complete transparency.

If you would like to learn more about this service, contact our team on 01226 743959 or email info@hicktonqualitycontrol.co.uk.



Hickton Quality Control (Head Office)
Amber Court, 51 Church Street, Elsecar, Barnsley S74 8HT.

T: 01226 743 959
E: info@hicktonqualitycontrol.co.uk
W: www.hicktonqualitycontrol.co.uk

Company Registration number
05042368

VAT Number
534 1870 51

Quality Assurance Certificate number
2853

Date of first QA Accreditation
25 November 1993

Cyber Essentials Registration number
IASMEA04565

CHAS Registration number
052249

Constructionline number
10048

£10m Professional Indemnity Insurance number
B1530/PI190PM1049, 1050 & 1051

£10m Employers' Liability Insurance number
100708023CCI

£10m Public Liability Insurance number
100708023CCI





hickton.
quality control

www.hicktonqualitycontrol.co.uk

01226 743959

Search: Hickton Quality Control



Part of
hickton group.

Championing **Quality**, **Compliance** and
Sustainability in Construction

www.hicktongroup.co.uk



Group office locations:

- + Barnsley (Head office)
- + Birmingham
- + Bristol
- + Cardiff
- + Chelmsford
- + Edinburgh
- + Leeds
- + London
- + Portishead
- + Taunton
- + Tewkesbury