

# Build Stronger Foundations with Better IT Support & Cybersecurity

A step-by-step guide for construction decision-makers in Kent.

### Speed Matters - Every Minute on Site Counts



### What to check:

- Average response time from a support ticket being raised.
- Average fix-time (time to resolve, not just acknowledge).
- Service-level tiers does the provider guarantee uptime and rapid recovery?

### Construction tip:

Track your IT outages vs. project delays and see where the pitfalls are.



### Not Just a Break-Fix Provider



### What to check:

- Proactive monitoring & helpdesk.
- Disaster recovery (DR) can your business get back online after an outage, breach, or hardware failure?
- Scalability: multiple sites, subcontractors, remote teams.

### Ask your provider:

"What's our guaranteed recovery time if we lose access to critical project files?"



## Security Built on Strong Foundations



### What to check:

- ISO 27001 certification (information security management).
- Cyber Essentials Plus accreditation are they practicing what they preach?
- Compliance guidance specific to the construction industry.

### Construction tip:

You are more likely to win public sector tenders if you can prove your cybersecurity posture.



### Site-to-Server Protection



### What to check:

- Endpoint security across mobile devices, tablets, and rugged laptops.
- Secure file sharing between site managers, architects, and contractors.
- Supply-chain security are your partners protected?

### Ask your provider:

"Are we protected internally if a third-party suffers from a data breach?"



### Support When You Need It



### What to check:

- Local presence can engineers be dispatched to your construction sites quickly?
- Are they availabile for site audits and equipment setups.
- Do they offer 24/7 support options, or have limits on support hours?

### Ask your provider:

"What's your average out-of-hours response time for urgent issues?"



Smooth Handover, Zero Disruption /

### What to check:

- Defined schedule for transition to minimise downtime and productivity losses.
- Staff training and support during onboarding.
- Hidden labour costs for implementation and snagging.

### Construction tip:

Clearly outlined onboarding and offboarding plans are essential for compliance.





### Still got questions about your IT?

Use the QR code below to visit our website for more info and get in touch!

