



JOHN TOMALIN



Position:
Senior Site Engineer

Total Experience:
27 years

Qualifications:
BSc (Hons) Mining Geology
Logging of soils and rock to BS5930
Personal Track Safety (PTS)
First Aid at Work
Certified Member of the
Construction Skills and
Certification Scheme (CSCS)
CAT & Genny Training
Environmental Awareness

Memberships:
Fellow of the Geological Society

Key Skills:

John has over 27 years' experience of managing and supervising all aspects of site investigation contracts throughout the U.K. Key skills developed include site supervision, site walkovers, production of desk studies, client liaison, people management, window sampling, probing, trial pitting, logging to BS5930 and EC7, installation and monitoring of inclinometers, pneumatic and vibrating wire peizometers and extensometers. John also has considerable experience of laboratory testing and management.

He has responsibility for supervising field operations, logging samples and technical laboratory staff. His main responsibilities include ensuring that intrusive phase investigations are undertaken to specification and quality requirements.

Role And Responsibilities:

- Site supervision, including coordination of intrusive activities and client liaison.
- Logging of soils and rock to BS5930 and EC7
- Contract coordination.
- Management of field crews.
- Installation and monitoring of geotechnical instrumentation.
- Reporting of results to project manager.