



Construction - Thought
Leader 2023

Construction 2024

Consulting 2023

Expert Information

Qualifications

BSc (Hons) Civil Engineering

Professional Memberships

ACI Arb, CEng, FICE, MCIHT

Services

[Engineering, Architectural and](#)

Expert Highlights

- Over 40 years of hands-on civil and structural engineering experience.
- Proven as a credible expert witness under cross-examination.
- Both design and site experience across multiple sectors.
- Pragmatic engineer with excellent problem-solving skills.
- Experience of P&L account responsibility for civil and structural teams.
- Current BSI Committee Member, BS EN, the Design and Use of Masonry.

Alex Currie qualified as a Chartered Engineer in 1980 and has over 40 years of construction industry experience. Alex has been instructed on over 30 occasions to provide expert opinion on a range of matters in civil and structural engineering.

Alex Currie is a “very highly rated” expert who is “great at explaining sophisticated engineering topics in plain language”.

WWL Experts – Construction – Quantum Delay & Technical 2023

He has met with other experts, lawyers and legal counsel and has taken part in international arbitrations in Singapore and Toronto, including participation in concurrent evidence (hot-tubbing) and mediations.

Alex has worked across a broad range of sectors including industrial, roads and bridges, education facilities, hospitals, residential, oil and gas, retail and commercial projects across Europe, the Middle East, and Australia. His clients have included contractors, governments, health boards, housing associations, local authorities, architects, project managers and private clients.

Alex has over 40 years of hands-on experience as an engineer, both in the design office and on-site. He has managed, designed and supervised building structures and civil engineering projects in the UK and also has supervision experience in the Middle East.

Alex Currie is a fellow of the Institution of Civil Engineers, a member of

[Technical](#)

Industries

Buildings, Production and
Manufacturing, Transportation
Infrastructure

Regional Experience

Europe, Middle East, Oceania

the Chartered Institution of Highways and Transportation and a member of the BSI Committee for Eurocode 6, BS EN – 1996, the Design and Use of Masonry. Between 2005-2017 he was an approved certifier, as defined by the Structural Engineers Registration Scheme operated by the Institution of Structural Engineers.

Alex excels in collaboration, responsiveness, and grasping clients' commercial requirements. He is easy to work with, without compromising on the technical ability necessary to draft a constructive opinion. He quickly draws parallels between cases, demonstrating relevant and contemporary experience in the field.

WWL Construction Expert Witnesses 2024

Contact

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