



TEDDS[®] benefits Garrison Associates



▶ The Wharf at Sowerby Bridge

Garrison Associates

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Garrison Associates was founded in 1994. Alan and Malcolm Gardner established the Company to carry out Architectural and Engineering design. Malcolm Gardner is the Engineer. The Company specialises in domestic, industrial, leisure industries and listed buildings - providing a complete design service. Recent work includes the Electric Bowling Alley in Halifax; The Emergency Response Building for Hull Off-shore Training Association; Grade II listed warehouse renovation on the Wharf at Sowerby Bridge; Conversion of a four storey Grade II listed Chapel building in Staithes, North Yorkshire - together with several nursing home and domestic designs and structural surveys in Nottingham and Halifax. As a small "one man practice" it is essential for Garrison Associates to be as productive as possible. TEDDS[®] has been key in increasing the efficiency of calculation production.

"TEDDS[®] is a great boon to the speed with which we can turn our designs around. We would estimate that a return on our investment has been achieved within four months of using the software".

Malcolm Gardner – Managing Director

Major TEDDS[®] benefits to Garrison Associates

- ▶ TEDDS[®] has replaced our hand written calculations – the electronic "calc pad" is easy to use and flexible.
- ▶ The software has enhanced our productivity for day to day repetitive engineering calculations.
- ▶ We can produce high quality documents, containing calcs, text, pictures, and output from other applications, in the same document.
- ▶ Calcs range in complexity from a simple code check to complete, automatic calculations for steel, timber, concrete, masonry panels, pile caps and retaining walls etc
- ▶ A completed calculation creates a TEDDS document that can be re-calculated, saved, printed, emailed or exported to Microsoft Word[™]

