

Structural Infrastructure Specialists

Tonkin & Taylor's structural infrastructure team of specialists has provided a highly skilled and personalised service to in-house and external clients for nearly 50 years.

Our blend of practicality commercial awareness and simplicity in design and construction ensures we fully understand clients and their requirements from the beginning.

Expertise

T&T offers a wide range of leading expertise across an extensive range of structural engineering activities including:

- Investigations
- Forensic engineering
- Materials studies
- Pavement design
- Industrial structures design
- Project management
- Contract documentation
- Insurance work
- Earthquake engineering
- Foundations and retaining ground structures
- Hydraulic structures design
- Peer review.

Experience

Recent examples include:

- Opuha Dam, Canterbury
- SH20 Mangere Motorway, Auckland
- Oriental Bay New Pier, Wellington
- StarKist Wharf update, American Samoa
- Resource Recovery Park, Whangarei
- Leone Bridge, Apia, Western Samoa
- Faleolo Airport Redevelopment, Western Samoa
- Mercury Tunnel, CBD project, Auckland
- Blackpoint Irrigation project, Otago
- Water Reservoir strengthening, Whangarei District
- Earthquake Commission Landslip
- Westfield Albany Town Centre, Auckland
- Northern Gateway Alliance, Orewa to Puhoi Motorway, Auckland.

Appropriate engineering design requires technical excellence and an innovative approach and we work as a team with our clients to ensure the best solutions. Proof of quality assurance is evident in the more than 25,000 successfully completed company wide projects.