

## Directors Curriculum Vitae

### Matthew Searing

#### Personal details.

Date of birth, 4 February 1969.  
New Zealand citizen since 2004.  
Married with two children.

#### Qualifications.

ONC and HNC, Mechanical Engineering. 1987, 1989.  
Harlow Technical College, Essex, England and St Albans College of  
Technology, Hertfordshire, England.  
HNC, Civil Engineering (Equivalent to B.Eng). 1992  
Tottenham College of Technology, London, England.

#### Professional Membership.

Associate Member of the Institute of Structural Engineers (UK).  
Incorporated Engineer.  
Structural Engineering Society NZ.

#### Interests

Mountain biking, Road cycling, Running, Triathlon.

## Work Experience

2013 to present

e3 Consultants NZ Ltd, Tauranga, Company Director.

Responsible for the design and monitoring of commercial, industrial and residential buildings; initial quoting and financial monitoring of projects.

Projects involvement:

- Childcare Centres for Kidicorp.
- Various residential projects in timber and light steel framing.
- Group housing affordable home project, Auckland

2001 to 2013

Redco NZ Ltd, Professional Consulting Engineers, Tauranga  
Structural Draughtsman, and Senior Structural Engineer.

Project engineer on a wide range of commercial, light industrial and residential projects.

Responsible for management of time, budget and resources within the company and project management of various projects

Working with clients and other members of the design team to deliver completed projects both on time and within budget where applicable.

Project involvement:

- Palm kernel storage buildings in Mount Manganui (7500m<sup>2</sup>) and Tauriko (3600m<sup>2</sup>).
- New Placemakers building, New Plymouth.
- Multi-unit commercial development, Christchurch for CBC Construction.
- Coolstores, controlled atmosphere rooms and pack houses for Eastpack, Kiwi Produce Ltd and Satara. Various projects located in Te Puke, Opotiki, Edgumbe, Coromandel.
- New boat workshop and showroom for Mastertech Marine, Tauriko.
- Retail units, Fashion Island, Papamoa for AJAI Investments.
- Chicken feed storage facility, New Plymouth, for Tegal Foods.
- Office and water production/ bottling facility, National Park, for Sparkling Springs NZ.
- Extension to process buildings, Tauranga for Kiwigreen Mussels.
- New regional headquarters, office and workshop, Kopu for Tenix.
- Remedial and refit works at BOP racing club, Tauranga
- Light steel framed storage units, Nelson and Napier.
- Numerous residential new build and alterations using both timber and light steel framing.

1995 to 2001

Marks Heeley and Bothwell, Consulting Engineers, Hertfordshire, England  
Structural Engineer

Project Engineer on various commercial and residential projects throughout Britain and Europe.

Producing designs for structures in steel, concrete, timber and masonry.

Organising internal resources and responsible for meeting time and cost constraints on projects.

Project involvement:

- Refurbishments and new developments for Hard Rock Café in London, Manchester, Edinburgh, Dublin, Amsterdam and Paris.
- Fit-outs and internal alterations to retail stores for Bhs, throughout England.
- Multi-unit residential developments in London.
- Structural strengthening and upgrade to 19<sup>th</sup> century brick buildings, East London and 17<sup>th</sup> century timber framed buildings, Hertfordshire.