



COMPANY PROFILE

Quality Fire Protection Systems

Our History

Zero Fire has over 25 years experience in the design and installation of fire protection systems. The team fully understand how important an efficient, cost effective and compliant system is to provide protection of life and assets from the devastating effects of fire.

Innovation within the fire protection industry is forever changing with research and new technologies being released on a regular basis. Zero Fire's continuous improvement approach keeps it at the forefront of these changes and are market leaders in fire protection. Zero Fire is a member of the Fire Protection Association of New Zealand, accredited by Aon Fire Protection and utilise a certified ISO9001 – Quality Management System.

Zero Fire was incorporated in 2015 by the managing director, Travis Pocock. The Zero Fire story started with Travis as the single employee and over the past five years has grown to

almost fifty full time staff over three divisions and is continuing to grow at a steady rate.

Travis's vision for Zero Fire was not only to build a comprehensive and industry leading business but also to provide an innovative, professional, quality focused and enjoyable place for people to work. This is reflected in the experienced, diverse and energetic team at Zero Fire.

Being a family owned and operated business allows decisions to be made decisively and actioned without delay. We believe that our clients appreciate this attribute, as any issues that arise are dealt with immediately.

Company Values

TRUST / POSITIVITY / KOTAHITANGA / QUALITY / ACCOUNTABILITY

Our company values have been designed with the family aspect in mind. They are TRUST, POSITIVITY, KOTAHITANGA (strength in unity), QUALITY and ACCOUNTABILITY. We expect any new member to the Zero Fire team to be accepted, valued by all and maintain these values as we continue to grow personally and as a team.

Consultation and Design

With over 20 years of combined design experience in the fire protection industry, Zero Fire can aid with everything from consultation to the detailed design of fire sprinkler systems, fire alarm systems, building hydrant systems and more.

Consulting with Zero Fire's experienced team at the preliminary stages of your project has many advantages. They will help identify any potential issues, provide budget pricing and cost saving measures and allow early coordination of building services and architectural requirements. This all helps provide a seamless transition from the preliminary stages through to final completion of your project.

Zero Fire believes the key to a successful project for all stakeholders is the confidence they have in their teams ability, based on experience and knowledge, to provide a quality service and product. This is something that Zero Fire strive to achieve with all of our clients and believe trust and strong relationships are critical to achieving this. Zero Fire senior management and designers are readily available for consultation and meetings to suit our clients requirements.

Today's buildings are complex and full of crucial services which are vital to both daily operations and emergency situations. Zero Fire's biggest asset is it's staff, in particular our experienced in-house design team.

They provide integral parts of the whole process. We rely on their knowledge and skillset to provide fully coordinated and compliant designs to the requirements of the relevant standards and satisfaction of our clients.

We use the latest software and technologies to generate both 2D and 3D designs using programmes such as AutoCAD and Revit. The New Zealand construction industry over recent years has seen a shift from the conventional two dimensional designs to fully comprehensive three dimensional building models. These provide substantial advantages to not only the coordination of building services but construction and maintenance of buildings.

Zero Fire has invested heavily in this area by employing qualified staff and upskilling existing team members to enable us to provide this service to our clients. Zero Fire believes it is one of the only fire protection companies to provide this service in-house and don't rely on outsourcing this work. Our design team are capable of providing Revit drawings to Level Of Design – 500 (LOD 500).

Our Services

Zero Fire provide a comprehensive range of services to fulfill all of your fire protection requirements for all types of buildings.

- Consultation and Design
- Fire Sprinkler Systems
- Building Hydrant Systems
- Fire Alarm Systems
- Hand Held Fire Fighting Equipment (such as Fire Hose Reels and Extinguishers)
- Passive Fire Protection Systems
- Testing and Compliance



Sprinkler Systems

The installation of a fire sprinkler system to a building is essential not only to the protection of life but the protection of assets and property. At Zero Fire we take this very seriously as we are the first line of defence in the event of a fire.

Zero Fire has one of the largest project management and installation teams in the central north island. It has a wealth of knowledge across all facets of the industry whether it be new installations or maintenance on existing systems. We have an excellent reputation within the construction industry for providing a quality service and product with the ability to deliver on time. We have pride in our workmanship and use only reputable products and materials for all of our installations. This, coupled with our

stringent quality assurance measures allows us to complete our projects to the satisfaction of our clients every time. Our dedicated team are committed to providing this high quality service on all of our projects. This is the case whether the project is a small service based project, high end apartment complex or large industrial buildings.

Zero Fire believes the best measure for success is repeat business. Our proven record with our clients gives them the confidence to engage us at the preliminary stages of their projects with the majority of our contracts being negotiated without having to go through the tender process. This confidence in Zero Fire justifies all the hard work and dedication we employ for ALL of our projects.

Fire Alarms

Not only do fire alarms save lives by providing the early detection of fires, they are an integral link for the operation of all other building services in the event of a fire. With the complex nature of buildings today, the fire alarm is a key element in helping the fire service assess, control and evacuate buildings during a fire.

The interaction between the fire alarm and other services is crucial. Activating fire and smoke curtains, releasing fire doors and shutting down of mechanical systems prevents the spread of smoke and fire. This allows people enough time to evacuate the affected premises.

Zero Fire is highly experienced in providing design, installation and maintenance for all types of fire alarm systems. Our commitment to using experienced technicians, quality products with an emphasis on functionality, set us apart from our competitors.

Zero Fire has an approachable style and quality relationships with fire engineers, suppliers and governing bodies within the industry.

This allows Zero Fire to harness the technical information required to deliver a high quality, comprehensive and functional product and service to meet our clients requirements.



GENESIS. HAMILTON



Passive Fire Protection

Zero Fire is experienced in the installation of passive fire protection systems for commercial, industrial and public buildings.

Passive measures provide protection by their very existence and are largely unseen. However, they are vital to the stability and integrity of a building or structure when attacked by fire. They serve the purpose to separate the building into areas of manageable risk, to restrict the growth and spread of fire and protect structural elements from fire to prevent their early collapse. This allows time for the occupants to escape and provides a degree of protection for fire fighters.

Zero Fire has NZQA level three and four accredited installers of fire stopping systems used in fire rated walls and floors with integrity and insulation.





TRISTRAM PRECINCT. HAMILTON



UNION SQUARE. HAMILTON



HALL AVE. MANGERE



VISY. HAMILTON



MITRE 10 MEGA. HAMILTON



EPL DEVELOPMENT (FARMERS). TAURANGA



HAMILTON

Project list

Latter Day Saints Library and Stake Centre, Hamilton
 Hills Laboratories, Hamilton
 Mitre 10 Mega, Hamilton
 OPAC, Opotiki
 Kmart, Rotorua
 Anglesea Medical Centre, Hamilton
 Onelink Development, Hamilton
 Latitude Apartments, Tauranga
 Visy Board, Hamilton
 Te Awa Life Care, Cambridge
 Gilmour's, Tauranga
 Hall Ave Apartments, Mangere
 Lakewood Development, Manukau
 Universal Beef packers, Te Kuiti
 Toyota Extension, Palmerston North
 Powerco, New Plymouth

Spotswood College Gymnasium, New Plymouth
 Trevellyn & Awatere Rest Home, Hamilton
 Pacific Coast Village, Serviced Apartments, Papamoa
 Countdown, Hawera
 Dairy Goat, Hamilton
 Braemar Hospital, Hamilton
 Pullmans Hotel, Rotorua
 Richmond Villas, Thames
 Ryman Healthcare – Linda Jones Village, Hamilton
 EPL Development (Farmers), Tauranga
 Pukete Fire Station, Hamilton
 Tristram Precinct, Hamilton
 Tongariro Prison, Turangi
 Union Square, Hamilton
 Hills Residences, Hamilton
 Double Tree Hilton, Karaka (Passive)

Overall, we want you to know that Zero Fire can deal with all of your fire protection needs. We are one team that will make sure we deliver a complete fire package from start to finish without any hassle whilst providing quality and competitive pricing.

