

Edge Protection NZ Ltd  
P.O. Box 15297  
Dinsdale  
Hamilton  
Attn: Karl Emslie

## Certificate of Design Edge Protection

### Description

Edge protection frame constructed around the perimeter of buildings, constructed from fabricated steel posts which are fixed to the edge of the building, with railings of aluminium tube steel tube or timber, installed by experienced and competent personnel in accordance with the manufacturer's instructions.

### Codes / Standards

AS/NZS 4994.1:2009 Temporary Edge Protection, Part 1: General Requirements

### Testing

Carried out as per AS/NZS 4994.1:2009, and recorded in "Edge Protection Report, dated 5<sup>th</sup> August 2020".

On the basis of this/these reviews and information supplied by the contractor during the course of the design and testing, I believe on reasonable grounds that the building works referred to above, have been designed to meet the requirements as set out in the above-mentioned codes and Standards.

I, **Bruce J McDowall**, Chartered Member of Engineering NZ, **CPEng #55172**, hold the following qualifications: B.E., M.A.Sc.

The Testing Review Firm issuing this statement holds a current policy of Professional Indemnity Insurance no less than \$200,000\*.

SIGNED BY:



**B.J. McDowall**

ON BEHALF OF: **McDowall Structures**

Date: 5<sup>th</sup> August 2020

Note: Liability under this statement accrues to the Testing Review Firm only. The total maximum amount of damages payable arising from this statement and all other statements provided in relation to this building work, whether in contract, tort or otherwise (including negligence), is limited to the sum of \$200,000\*. McDowall Structures accepts no responsibility for faulty workmanship, for manufactured items and for installations not constructed exactly as per the construction described in the report described above.