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Acceptable Solution B1/AS1: General

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This resource is no longer current. The current versions are [B1/AS1 \(First Edition, Amendment 18\)](#), [B1/AS1 \(First edition, Amendment 19\)](#)

Abbreviation

B1/AS1

Amendment

12

Version

First edition, Amendment 12

Valid to

31/05/2016

Valid from

14/02/2014

Information provider

Ministry of Business, Innovation and Employment

Information type

Acceptable Solution

Format

PDF

Cites

[This resource cites 17 documents \(show Citations\)](#)

Description

Acceptable Solution B1/AS1 provided a means of compliance with Building Code Clause B1 Structure. Clause B1 required buildings to withstand likely loads, including wind, earthquake, live and dead loads (people and building contents).

It made due allowance for the intended use of a building, the consequence of failure and other limitations. B1/AS1 contains Acceptable Solutions for:

- Masonry
- Timber
- Earth Buildings
- Stucco
- Drains
- Glazing

Scope

The citation covered only the scope stated or implicit in each Standard. Aspects outside the scope, when applied to a particular building, were not part of the Verification Method.

Previous versions:

[B1/AS1 \(First edition, Amendment 11\)](#)

[B1/AS1 \(First edition, Amendment 10\)](#)

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Previous versions

[B1/AS1 Amendment 11 First edition, Amendment 11](#)

[B1/AS1 Amendment 10 First edition, Amendment 10](#)

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This resource cites:

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This document CITES:

New Zealand Standards

- [AS/NZS 1170.0:2002](#)

B1/AS1 cites AS/NZS 1170.0:2002 Structural Design Actions - General principles from 01/12/2008

- [AS/NZS 1170.1:2002](#)

B1/AS1 cites AS/NZS 1170.1:2002 (R2016) Structural Design Actions - Permanent, imposed and other actions from 01/12/2008

- [AS/NZS 1170.2:2011](#)

B1/AS1 cites AS/NZS 1170.2:2011 (R2016) Structural Design Actions - Wind Actions from 14/02/2014

- [AS/NZS 1170.3:2003 \(Reconfirmed in 2016\)](#)

B1/AS1 cites AS/NZS 1170.3:2003 (R2016) Structural Design Actions - Snow and ice actions from 01/12/2008

- [AS/NZS 2032:2006](#)

B1/AS1 cites AS/NZS 2032:2006 Installation of PVC pipe systems from 30/09/2010

- [AS/NZS 2033:2008](#)

B1/AS1 cites AS/NZS 2033:2008 Installation of polyethylene pipe systems from 30/09/2010

- [AS/NZS 2566.1:1998](#)

B1/AS1 cites AS/NZS 2566.1:1998 (R2018) Buried Flexible pipelines. Structural Design from 30/09/2010

- [AS/NZS 2566.2:2002](#)

B1/AS1 cites AS/NZS 2566.2:2002 (R2016) Buried Flexible pipelines - Installation from 30/09/2010

- [AS/NZS 4671:2001](#)

B1/AS1 cites AS/NZS 4671:2001 Steel reinforcing materials from 30/09/2010

- [NZS 3604:2011](#)

B1/AS1 cites NZS 3604:2011 Timber-framed buildings from 19/05/2011

- [NZS 4223.1:2008](#)

B1/AS1 cites NZS 4223.1:2008 Code of practice for glazing in buildings - Glass selection and glazing from 30/09/2010

- [NZS 4223.2:1985](#)

B1/AS1 cites NZS 4223.2:1985 Code of practice for glazing in buildings from 01/09/1993

- [NZS 4223.3:1999](#)

B1/AS1 cites NZS 4223.3:1999 Code of practice for glazing in buildings - Human impact safety requirements from 01/12/2000

- [NZS 4223.4:2008](#)

B1/AS1 cites NZS 4223.4:2008 Code of practice for glazing in buildings - Wind, dead, snow, and live actions from 30/09/2010

- [NZS 4229:2013](#)

B1/AS1 cites NZS 4229:2013 Concrete masonry buildings not requiring specific engineering design from 14/12/2014

- [NZS 4251.1:2007](#)

B1/AS1 cites NZS 4251.1:2007 Solid plastering - Cement plaster for walls, ceilings and soffits from 01/08/2011

- [NZS 4299:1998](#)

B1/AS1 cites NZS 4299:1998 Earth buildings not requiring specific design from 01/12/2000

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