

Code of practice for
**GENERAL STRUCTURAL DESIGN
AND DESIGN LOADINGS FOR BUILDINGS**

Volume 1 Code of Practice

CORRIGENDA

January 1994

Figure 4.6.1(a) (page 41)
Delete % sign on vertical axis of graph.

Figure 4.6.1(b) (page 42)
Delete % sign on vertical axis of graph.

Figure 4.6.1(c) (page 43)
Delete % sign on vertical axis of graph.

Figure 5.6.1 (page 75)
Top right hand diagram
Delete " $\theta = 0^\circ$ " and replace with " $\theta = 90^\circ$ ".

Figure 5.7.6 (b) (page 88)
Delete dimension "c" and replace with "h".

Figure 5.B4.2 (page 109)
Under heading "Force coefficients" delete " $C_{F,x}$ " and replace with " $C_{F,y}$ ".

Volume 2 Commentary
Clause C5.3.1 (page 67)
In example C5.3.1 delete line "Importance multiplier $M_i = 1.0$ ".

Clause C5.4.2.1 (page 73)
Delete last sentence of first paragraph:
"It should be noted that in region V, the south westerly, southerly and south easterly winds have been magnified by 10 % to allow for channelling effects known to occur in this region".

Single User PDF Terms & Conditions

You have material which is subject to strict conditions of use. Copyright in this material is owned by the New Zealand Standards Executive. Please read these terms and conditions carefully, as in addition to the usual range of civil remedies available to Standards New Zealand on behalf of the New Zealand Standards Executive for infringement of copyright, under New Zealand law every person who infringes copyright may be liable to a fine of up to \$10,000 for every infringing copy or imprisonment of up to 5 years, or a fine of up to \$150,000 or imprisonment not exceeding 5 years.

You have access to a single-user licence to read this non-revisable Adobe Acrobat PDF file and print out and retain ONE printed copy only.

We retain title and ownership of the copyright in this PDF file and the corresponding permitted printed copy at all times.

Under this license use of both the PDF file and the single permitted printed copy of this PDF file you may make are restricted to you. Under no circumstances are you permitted to save, sell, transfer, or copy this PDF file, the one permitted printed copy of this PDF file, or any part of either of them.

You undertake that you will not modify, adapt, translate, reverse engineer, decompile, disassemble or create derivative works based on any of the downloaded PDF file, nor will you merge it with any other software or document, even for internal use within your organization.

Under no circumstances may this PDF file be placed on a network of any sort without our express permission.

You are solely responsible for the selection of this PDF file and any advice or recommendation given by us about any aspect of this PDF file is intended for guidance only and is followed or acted upon entirely at your own risk.

We are not aware of any inherent risk of viruses in this PDF file at the time that it is accessed. We have exercised due diligence to ensure, so far as practicable, that this file does not contain such viruses.

No warranty of any form is given by us or by any party associated with us with regard to this PDF file, and you accept and acknowledge that we will not be liable in any way to you or any to other person in respect of any loss or damage however caused which may be suffered or incurred or which may arise directly or indirectly through any use of this PDF file.

Regardless of where you were when you received this PDF file you accept and acknowledge that to the fullest extent possible you submit to New Zealand law with regard to this licence and to your use of this PDF file.

