



1300 63 2266

THE STEEL FRAMING COMPANY

PTY LTD

'Integrity by Design'

ABN 37 124 102 370

WIND SPEEDS

The wind speed is determined by the area in which you live. South of the 25th parallel of latitude is classified as non-cyclonic. North of the 25th parallel it will depend on how far you are from the coastline. If you are confused, please just ask us.

WHAT DOES THIS MEAN FOR YOU?:

⇒ Depending on the classification it will determine the fixings required and the pressures and loads that your building needs to withstand.

New South Wales - No areas are cyclone prone, however, non-cyclonic Region B (a transition zone between cyclone and non-cyclone) extends from the Queensland border to 30° latitude (Coffs Harbour) and within 100kms from the smoothed coastline.

Australian Capital Territory - No areas are cyclone prone.

South Australia - No areas are cyclone prone.

Tasmania - No areas are cyclone prone.

Victoria - No areas are cyclone prone.

Qld, NT & WA - ask for clarification.

NON-CYCLONIC

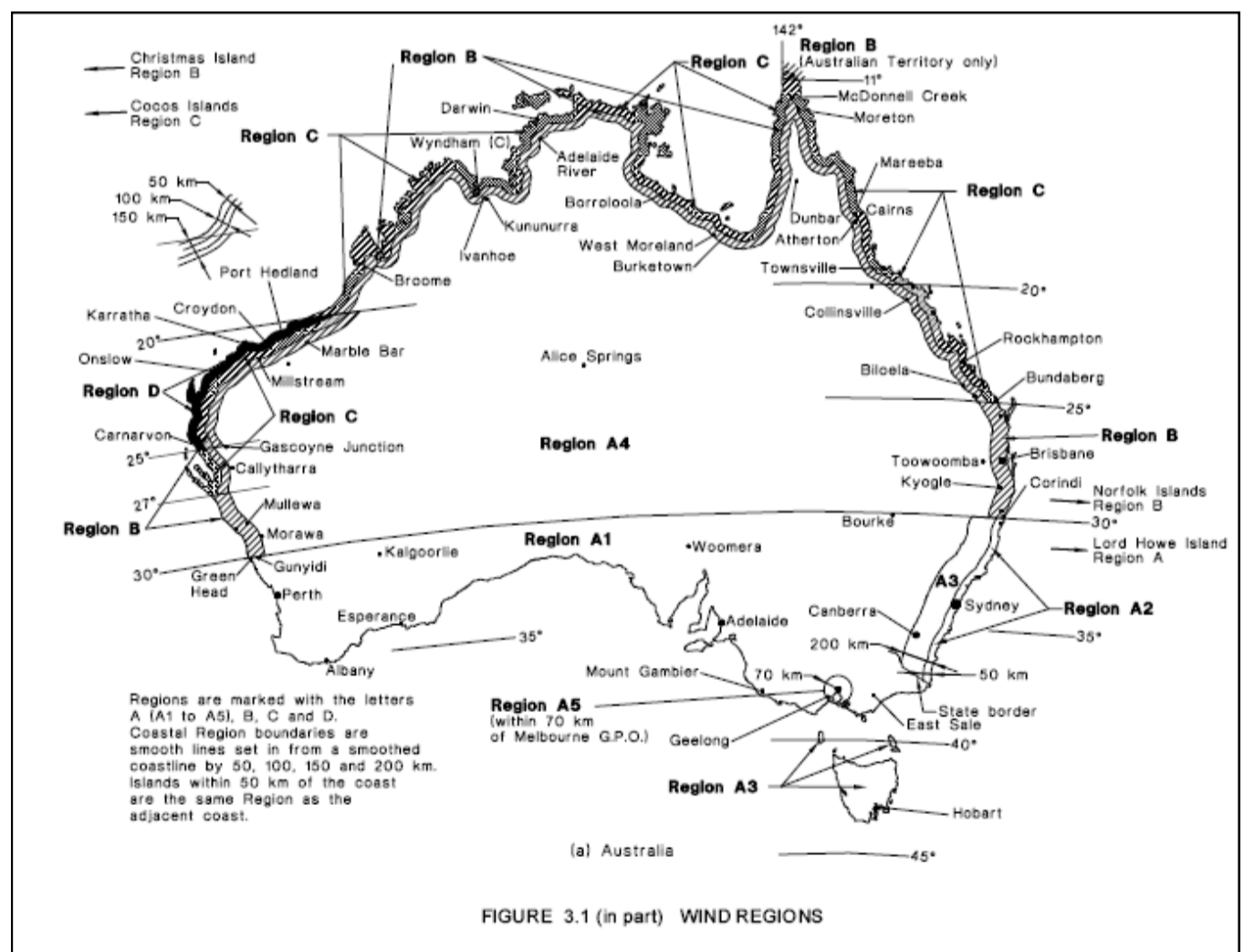
(SOUTH OF LATITUDE 25°)

- N2 - <40m/s, 144kph
- N3 - <50m/s, 180kph
- N4 - <61m/s, 219kph

CYCLONIC

(NORTH OF LATITUDE 25°)

- C1 - <50m/s
- C2 - <61m/s
- C3 - <74m/s



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In the Bega Valley, NSW