

SEMI FRAMELESS ALUMINIUM POSTS

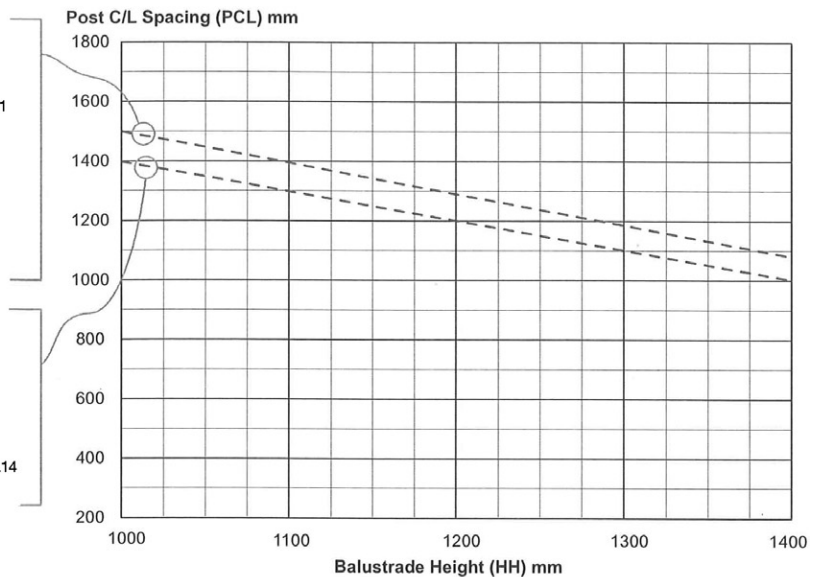
Span Charts

Chart 1 - Residential Buildings, Offices and Work Areas. Up to 1.5kPa

Up to a max ULS Design Wind Pressure of 1.5kPa
 Occupancy A, B and E, C3 AS/NZS1170

- Post, Top mount, 110 x 100 baseplate, 4 x Dynabolts into concrete - page 6.10
- Post, Top mount, 120 x 80 baseplate, 2 x Epcon anchors into concrete - page 6.11
- Post, Top mount, embedded in concrete page 6.12
- Post, Face fix, 2 x bolts into timber - page 6.15
- Post, Face fix, 2 x M10 SS rods into concrete - page 6.16
- Post, Face fix, 2 x M10 SS bolts into steel - page 6.17

- Post, Top mount, 110 x 100 baseplate, 4 x coachscrews into timber
- Post, Top mount, 120 x 100 baseplate, 2 x M10 SS bolts into steel - page 6.13
- Post, Top mount, 120 x 80 baseplate, 4 x coachscrews into timber - page 6.9
- Post, Face fix, 2 x coachscrews/bolts into timber - page 6.14
- Post, Face fix, 2 x coachscrews into timber Waterproofed deck - page 6.18



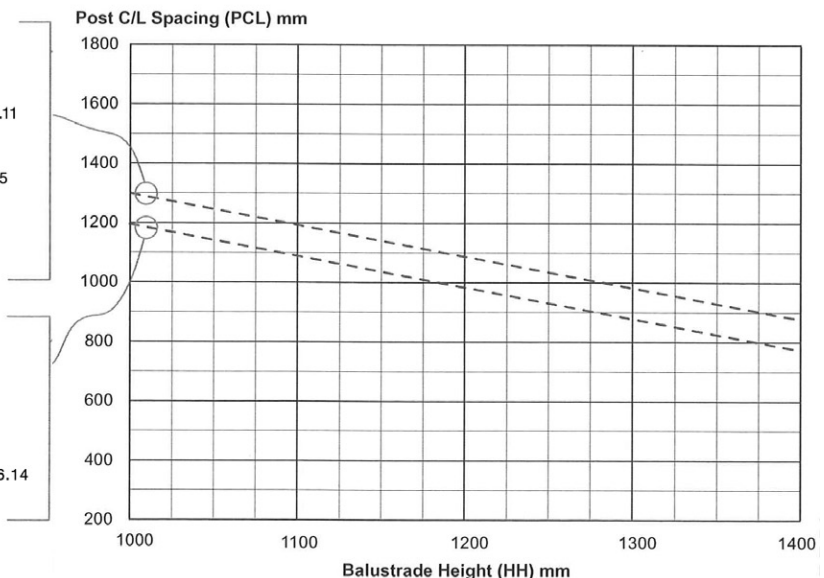
PSI available on request

Chart 2 - Residential Buildings, Offices and Work Areas. Up to 2.0kPa

ULS Design Wind Speed exceeding 1.5kPa and up to a max of 2.0kPa
 Occupancy A, B and E, C3 AS/NZS1170

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