

DESIGNER'S REQUEST FOR BALUSTRADE SITE SPECIFIC PS 1 version 6

To avoid delays, please answer all questions

Date:

Building consent No:

Designer to provide after consent is granted

Site address:

Legal description:

This must be provided

Architectural firm:

Designer's name:

Contact details:

Does the balustrade protect a fall of 1 m or more?

Wind zone:

Description of work (e.g. new dwelling, alteration, addition, etc):

Occupancy type for the part of the building (refer Table 3.3 of AS/NZS 1170.1):

Euroglass balustrade system required:

Drawing Number: *Refer to Euroglass technical drawing provided*

Construction details:

-Deck/balcony/stairs construction:

Timber

Precast

Concrete

Steel

-Location of deck / balcony / stairs:

Internal

External

Specify location:

-Deck / balcony / stairs:

New

Existing

-Cladding:

Direct Fixed

Cavity

N/A

Glass required:

Continuous side-mounted interlinking rail with glass mounted brackets

Continuous top-capped interlinking rail

Clamps or brackets

Height of balustrade above finished floor level:

If face fixed, provide the balustrade height from:

If toughened glass, type and size of interlinking rail:

Project owner / client details: *this must be provided*

-Name:

-Contact number:

-Email:

Notes: Interlinking rail or gap clamps must be connected to each glass pane, structural post or building