NOTES:

- 1. This proprietary pool fence complies with New Zealand Building Code B1, F2 and NZS 8500:2006 Safety Barriers and Fences Around Swimming Pools, Spas and Hot Tubs, subject to:
- -all products meeting the required performance specification
- -site installation carried out in accordance with intent of this drawing
- -minimum fence height of 1200mm from finished floor level
- -pool fence does not safeguard a fall of a metre of more
- 2. Based on wind zones, 330 N point load from NZS 8500:2006 and 800mm Pradis spacing, maximum heights are:

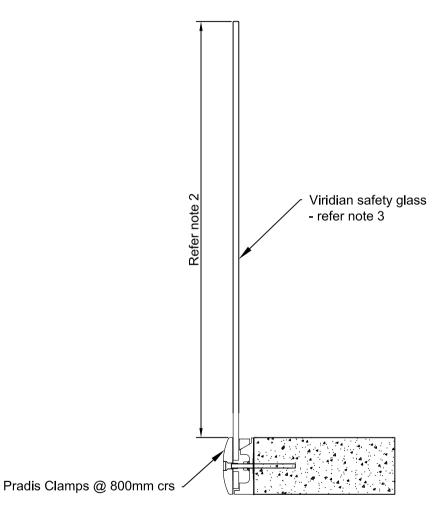
Wind zones:

Extra high 1200 mm
Very high 1300 mm
High 1450 mm
Medium 1600 mm

- 3. Viridian glass options are:
 - a. 15mm toughened safety glass
 - b. 17.52mm toughened SentryGlas laminated safety glass

To make allowance for the consequences of failure required by B1.3.4 of Building Code B1, glass option b should be selected.

- 4. The design of the concrete, steel or timber support for the balustrade is the responsibility of others.
- 5. Minimum width of glass panel is 1000mm unless connected by interlinking corner brackets to adjacent panes or the building.
- 7. Maximum distance from side edge of glass to clamp is 200mm



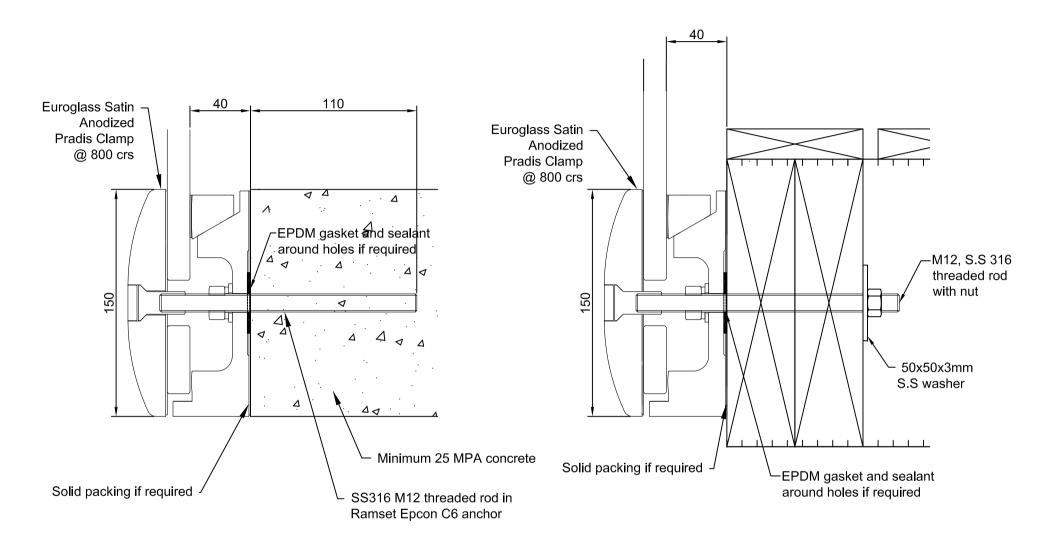


date 14-1-16 drawing no PPF-4

rev no

scale

1:2.5

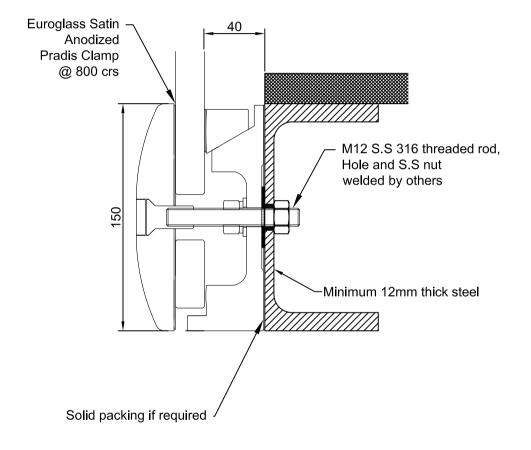


CONCRETE

BOLT TROUGH SG8 TIMBER



date drawing no PPF-5
scale rev no 1:2.5





date 16-10-14 drawing no PPF-6

rev no

scale

1:2.5