

1100 for exterior railing taller than 24m
900 for interior railing

this is railing height calculation regulation in code, if sill height is lower than 450mm, and depth of it is over than 220mm, it will be defined as tread able surface, and the railing height will be calculated from top surface of sill no matter where the FFL is.

Interior balustrade:

Usually, LDI will refer to exterior balustrade standard to require having a 1.05m (1.10m) tall balustrade installed right behind the curtain wall. However, sometimes, client want to cancel the additional balustrade behind the curtain wall by having transom or additional handrail at 800mm level from finish floor. This is not always workable, need to get the government drawing vetting company's approval. Different vetting companies holding different standards to this point.

