

Fencing Specification

The post and rail fencing will be erected along all boundaries excluding the front boundary, and it will be a maximum of 2m in height. Also shown below is the specification for the post and rail fencing. 2m closed board wooden fencing will be used on the front boundary and will be a maximum of 2m in height as per the previous existing.



Half-round Fence Rails are used to create attractive, strong, and solid fencing for agriculture and equestrian sites. The machine half-rounded timber fence rails we are using will be in 3.6m lengths. They will be nailed to round timber posts 3.6m intervals. We will be using at least three horizontal rails each of which are 100mm in diameter.

A half-round rail fencing will be used in conjunction with wire fencing to keep smaller animals/predators out. We will use welded wire mesh fencing in between.

The rounded wood stakes are tanalised, which is a wood preservative treatment which is done under high vacuum pressure. Tanalising the timber ensures a deep penetration of the wood preservative into the timber cells for long-lasting protection against fungal decay, insect attack and rotting caused by water for up to 25 years. The treated wooden posts have a green colouration initially which will fade to a honey brown and finally to a silver grey. The stakes are all tanalised, using preservatives including Osmose AC 500.