

Siting and Apperance of Fence

Location - Glebe Farm, Bronington, Wrexham.
Code Number - BRN P/2022/0496

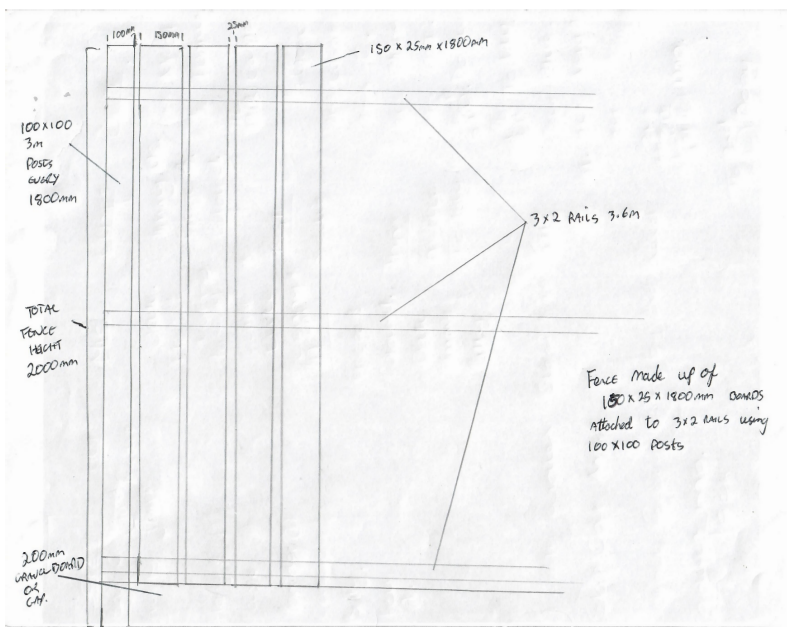
Appearance of the fence shall be simalar to the example below. (fig 1)

Tanalised 150mm x 25mm x 1800mm boards attached to 3 runs of 42mm x 78mm x 3600mm rails with a 25mm gap between each board and 200mm from the ground, which are attached to 100mm x 100mm posts located every 1800 along the lenth of the fence to a height of 2000mm.
(sketch of fence fig 2)

Fig 1

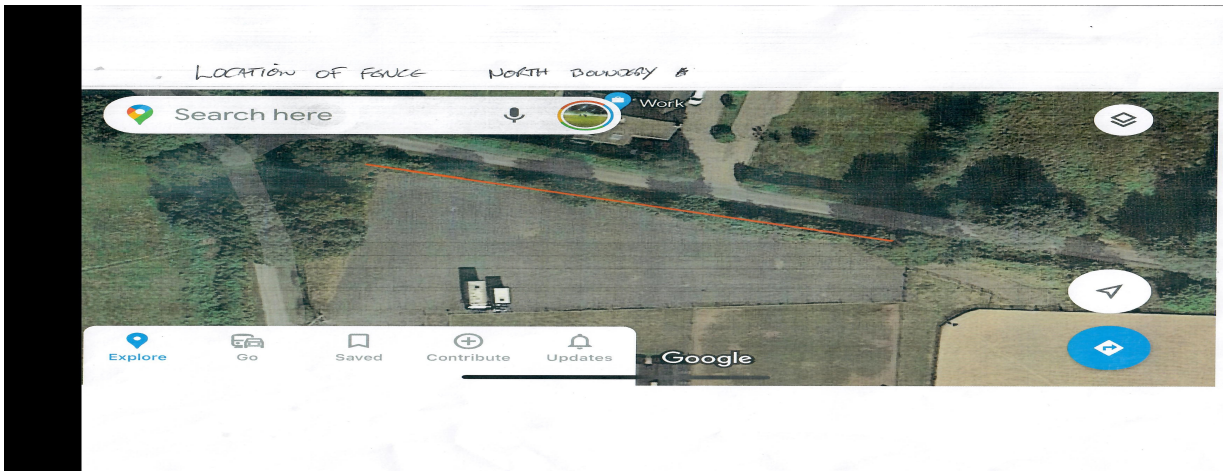


Fig 2



The siting of the fence will run approximately 80m on the north boundary as in fig 3

Fig3



The reason for this location is to ensure the trees in the NBB scheme survive, All fruit trees require alot of sunshine to survive and thrive. On the woodland trust website where to plant your fruit trees it states when choosing location it is important to think about THE AMOUNT OF SUNLIGHT. Another website that sell the trees Thompson and Morgan state a SUNNY and sheltered position for planting fruit trees.

Placing the fence on the south of the 5 m biodiversity bund would result far too much shading resulting in poor physiological condition or the trees dying. which will result in having to continually plant new trees year on year which is not reasonable and infact totally unreasonable, also the location stated in condition 4i to be on the south of the NBB area is not necessary and the north boundary is far more sensible, I also dont think that having it on the south of the NNB area is relevant to the planning, or relevant to the development being permitted and as stated above I feel it is not reasonable to place on the south of the NBB area because condition 1 would require me to plant trees that are damaged or die.