

I wish for four Scots Pine trees to be removed

2.09

Scots Pine old mature tree approx. 20m Height, this tree falls to the NW on the boundary with plot 8. The height, lean and distance of the tree to our build is of concern, The tree has a defect in the trunk. We have removed a scots pine tree within 2m from this tree with approval through planning. As we remove the root ball this will destabilise the current scots pine still standing and potentially damage and weaken the existing roots to the tree, in time this would create the tree to fall. I believe this tree should have been included in the original planning to be removed.

1.23

Scots pine old mature tree, height 25m plus, multi stemmed and is on a banking of an old stream. We wish this to be straight felled as it causes concern to the proximity of our new build. The tree has reached its maturity and due to the multi stems reaching the top of the woodland canopy it is putting strain on each stem and the main trunk. the tree is directly next to an old stream which is lower than the trunk, this gives the south side of the trunk less stability as the root system hasn't rooted properly.

2.13

Scots Pine old mature 20m in height. This tree causes concern to its proximity to our new build. The tree has had several major defects over the years. The tree originally had a split union in the trunk, however half the trunk has split out leaving the second half of the trunk exposed and weakened. A snapped out branch from the main trunk is also causing concern which has weakened the tree as well as a snap out on the crown of the tree.

2.18

Scot Pine old mature 25m in height - this tree is at the NE side of the plot and now stands alone, this again is concern to the proximity of our house and garage and now has no protection as it stands alone. The height and maturity of the tree is the key factor causing concern.

As part of a new planting regime we would like to fell our four scots pine and replant with native trees along the back of our plot, creating a new line of trees which in turn will shelter our existing mature scots pine from an Northerly winds in the future. We would plant with a mixture of hazel and Holly to create a two tier woodland canopy.

Tree 2.09. Scots Pine to the NW of the plot boundary with Plot 8.





Tree 1.23. Mature Scots Pine 25m Multi stemmed.



Tree 2.13 Mature Scots Pine Height 20m plus



Tree 2.18 Mature Scots Pine Height 25m

