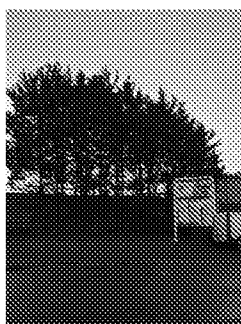




Riverside Industrial Estate, Bridge Road, Littlehampton, BN17 5DF.

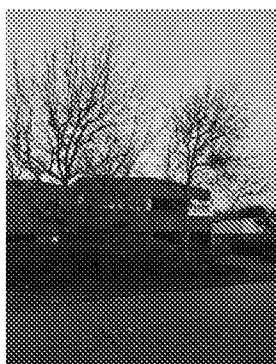
T1 – Row of large conifers on LH side of entry to industrial estate. Advise topping 2m.



T2 – 5 trees, mixed. 4 small 1 larger. Reduce larger tree to match other 4 for a more uniform look.



T3 – T9 - 7 trees, re pollard to previous points. 1 pine tree included in these, can only be reduced a minimal amount as to much will cause branches to die off and go brown



T10 – Row of conifers, Re top. 1 tree in the corner that hasn't been topped previously, does the industrial estate want this done? Waste would be left at the base of the tree as we would have to clamber over all the steel to gain access, H&S.

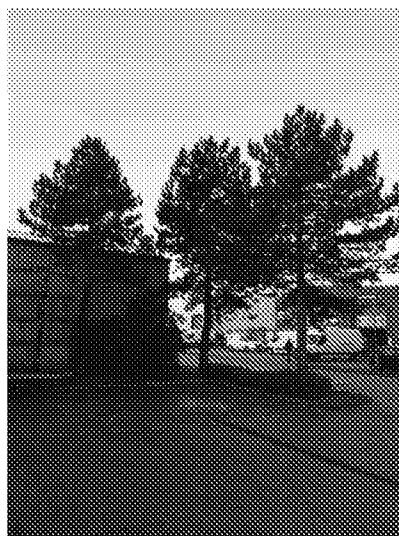


T11 – Re top Conifers.

T12 – 2 trees re pollarded to previous points, 2-3m reductions.



T13 – Top 1.5m, prune any overhanging branches.



T14 – T15 – Re top conifers, and re pollard cherry tree.



TPO'd trees, Block T16 - 40 trees in total, 36 Sycamore and 9 Scots Pine.

Advise reductions on nearly all of the trees concerned, all trees have originally been planted quite close not allowing for future growth and are also starting to interfere with the industrial units and if left to grow may cause issues with the foundations of the buildings and walls.

Advise 1 - 2 metre (20-25%) reductions on all Sycamores keeping a natural shape except several small ones that are being swamped by larger neighbouring trees. All tree to be reduced and not pollarded to previous points as that would take over 60% of the trees away, this would look unsightly and take away the cover the trees are providing the industrial estate from the road.

Scots pines to be reduced in height by 1 - 2m to suitable points and any branches interfering with the units reduced to suitable growth points.



Ben Sear – Quill Hall Arboriculture Ltd