

Identification of Tree(s) and Description of Works:

Hare Warren Court:

Trees have been labelled as per TPO

T2. Oak - Positioned on northeast facing boundary of the site. Tree is in mature state and has been worked on multiple times historically.

There are 2 parts to this application for T2; 1. work on the southwest facing side of the tree and part 2. on the northeast facing side of the tree.

1. The lower section of the canopy has lateral branches that are overextending and now touching the side of the apartment building of Hare Warren Court. There is fungus and cavities visible on some of the cut points. There is also some staining visible on the trunk (leaking from a cavity).

RSL therefore proposes carrying out a targeted-pruning crown reduction on the south-west facing side of the tree (the apartment facing side of the tree), by cutting back up to approximately 2m back to previous cut points to remove the tertiary new growth on x7 secondary branches to create a minimum 2-2.5m gap between the building and tree to a height of up to 2.5m above the guttering & roof-line only - everything above this will be retained.

2. The tree is also touching and snagging on the telephone line on the northeast facing side of the tree (the side that is overhanging Marshland Square Road) in multiple places as well.

RSL therefore proposes carrying out a targeted-pruning crown reduction to x6 secondary branches in total on the north-east facing side of the tree (the side that is overhanging Marshland Square Road). x5 secondary branches that are touching the telephone wires, will be reduced back to the tree side of the wires, cutting up to approximately 4m from tips, back to good growth points to clear the overhang and snagging of the telephone lines. The remaining x1 secondary branch that is overhanging beyond the telephone wires, will be cut back to a union that is on the far side of the cables, removing all the tertiary branches in order to remove the overextended weight, and therefore will lift the limb clear above the height of the telephone wires. By carrying out the above work, it will create a safe and adequate clearance gap between the building, the telephone wires and the tree's canopy, and allow this tree to continue to thrive and grow unhindered.



W.3.W - ///rails.angle.mining

T3. Oak - Positioned on front northeast facing boundary. The canopy is overhanging the internal car park of Hare Warren Court and the external Marshland Square Road. There are cavities and rot visible in the branches particularly those that are overhanging the parking spaces.

The lower section of the canopy over parking spaces, is below 3m, restricting access particularly for high- sided vehicle parking. RSL therefore proposes a targeted-pruning crown lift to approximately 4m over the parking spaces, removing up to approximately 1m from tips. By carrying out the above work, it will mitigate the risk of the tree coming into contact with (high-sided) vehicles parking, allowing the tree to continue to thrive and grow unhindered.

W.3.W - ///puddles.shadow.poetic

