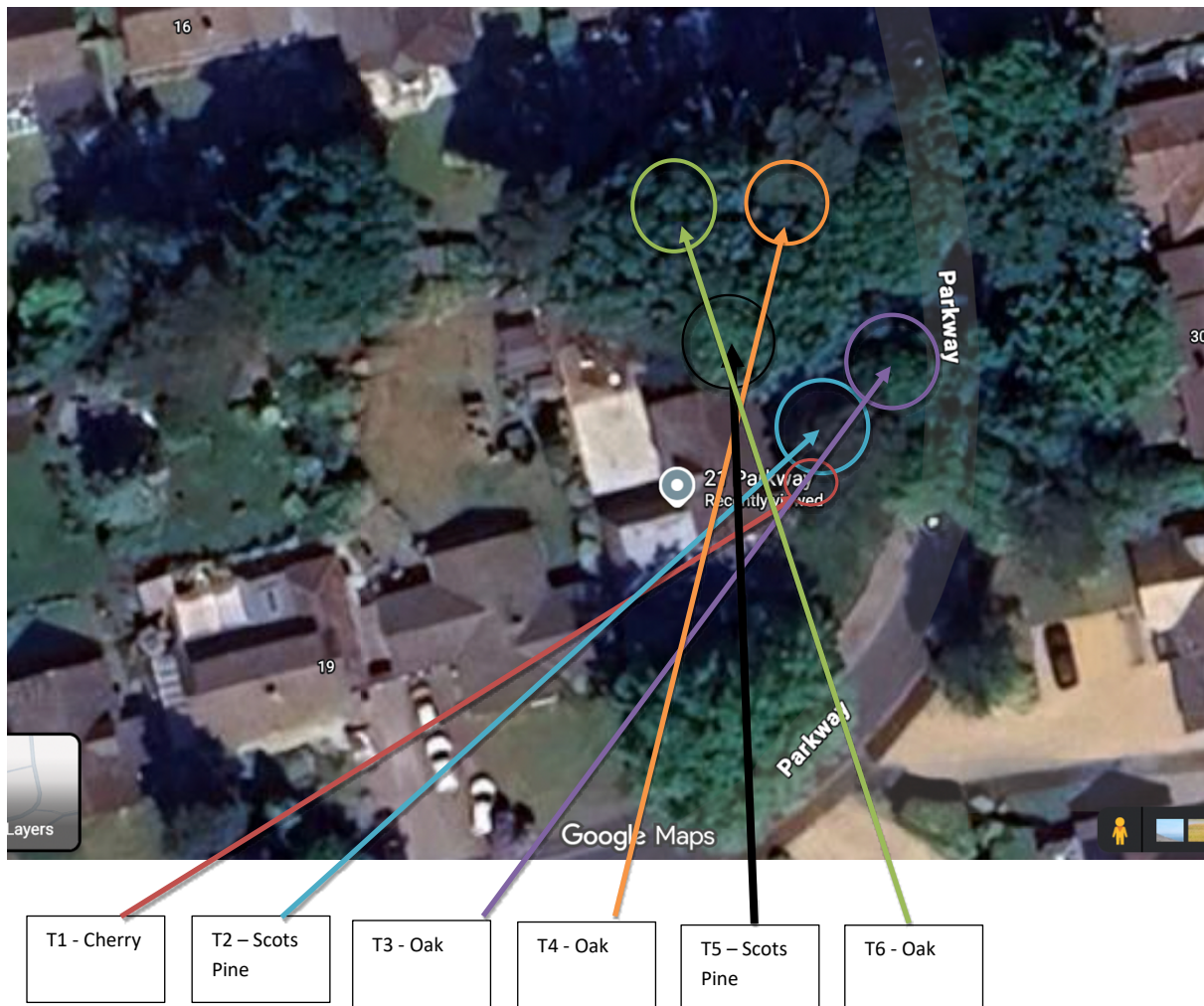




T1 - Cherry – Reduce lateral spread on western side to give 2 metres clearance to property

T2 - Scots Pine – Crown lift on southern side to give a minimum clearance of 2 metres to Cherry tree

T3 – Oak – Remove deadwood with a diameter of 25mm or greater from entire crown area, remove suspended branch from lower canopy. Reduce 2 x lowest branches on eastern side to improve clearance to property

T4 – Oak – Reduce lateral spread on southern, south eastern and south western sides by approximately 2.5 metres leaving a crown spread of 5 - 6 metres from the main stem. Proposed works are due to the asymmetrical nature of the crown and large overextended branches directly over property

T5 – Scots Pine – Reduce lowest 2 branches on southern sides by approximately 2.5 metres leaving a spread of 4 metres from main stem. Works are proposed to improve clearance to property.



Sketch Plan to Show Tree location

Ref: 21 Parkway

T6 – Oak – Remove lowest branch on southern side to main stem. Works are being proposed due to the presence of a large area of decay at the base of the branch

Reason for application: Various reasons including Clearance to property, removal of a potentially dangerous branch, improve clearance to adjacent trees.