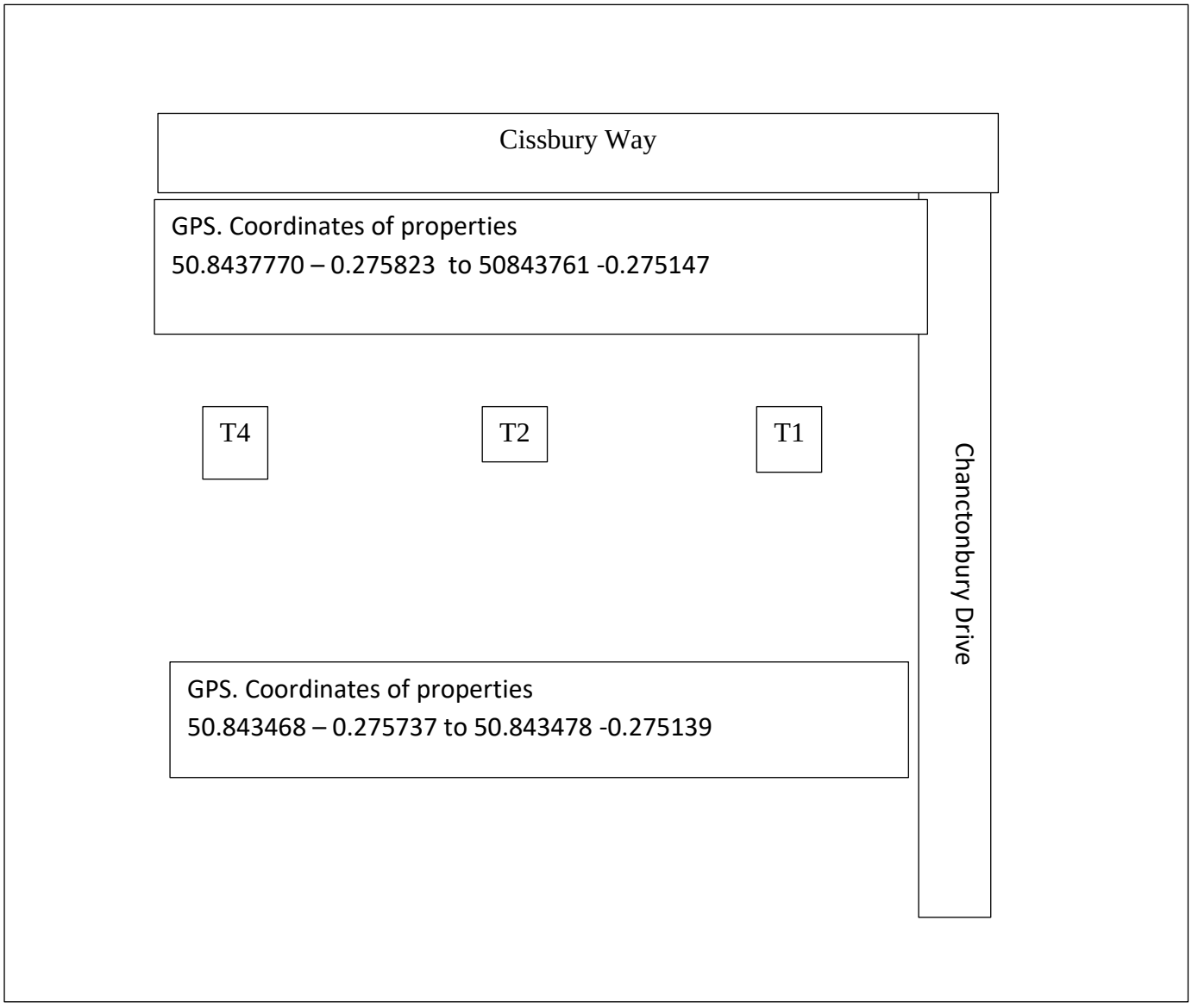
Cissbury Way Shoreham-by-Sea BN43 5FW

T1 Maple sp. –On the whole this tree is of good vigour, however, there is a large lateral limb at approximately 1.6 meters on the northern side of the trunk which is showing some signs of 'fibre buckling'. This can indicate that the limb is possible staring to subside. There is some deadwood in the crown (to be expected), but nothing to substantial to cause damage to people. recommend that the crown is reduced by circa 1.5 meters to suitable secondary growth points and remove any major deadwood with a diameter no greater than 50mm.

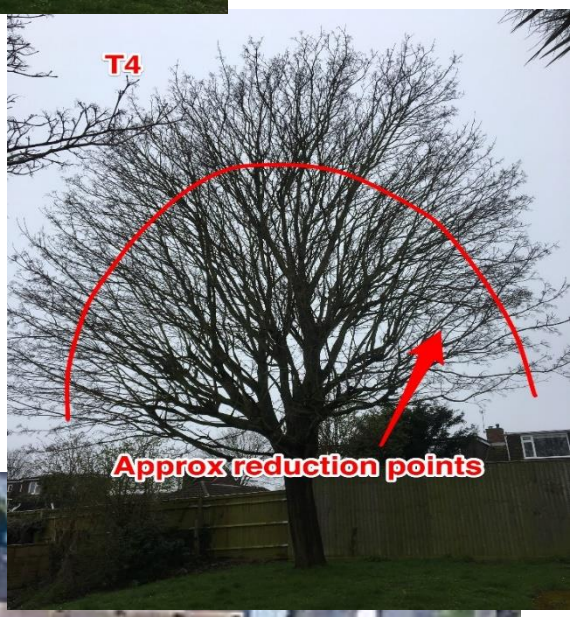
T2 Maple sp. – The crown of this tree is quite dense, with two lower lateral limbs on the North western sector being overextended (as indicated in the attached photo), and some minor deadwood with in the crown (to be expected), overall the tree is in good health. I would therefore recommend that the overextended lateral limbs (North western sector) are reduced by circa 1.5 meters to suitable secondary growth points, in order to contain the crown and remove any major deadwood with a diameter no greater than 50mm.

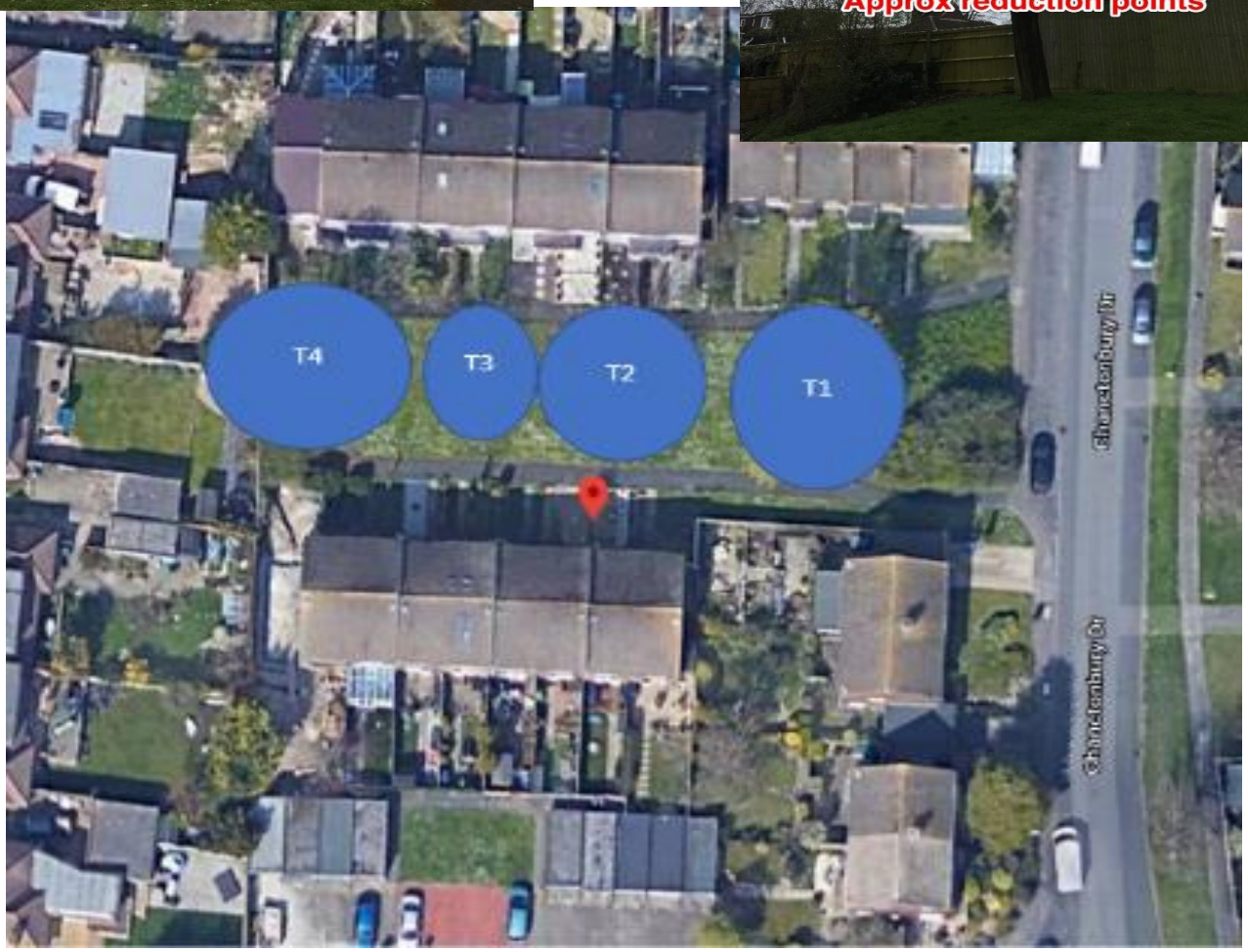
T4 Maple sp. – This is the largest of the four trees and has the densest crown. There is evidence that this tree has been heavily pruned/reduced in the past and as result the tree has responded by putting on a large amount of reaction growth. Otherwise, the tree appears to be in fair condition. I would therefore recommend that the crown is reduce by circa 1.5 meters (as indicated in the attached photo) to suitable secondary growth points and any old stubs or major deadwood with a diameter no greater than 50mm is removed.




T2
Approx reduction points


T1
Approx reduction points


T4
Approx reduction points


T4
T3
T2
T1
Chanctonbury Dr