

Identification Of Trees And Description Of Works

Please see attached diagram of location and tree identification

Problems

- The height of trees T1 to T5:
 - cut off sunlight to water heating solar panels on applicant's roof. This is of major significance during winter months, and of noticeable significance during spring and autumn.
 - cause excessive shading to surrounding gardens, even during summer months.
- Beech tree T1 (consisting of a double trunk) is already causing 'bowing' of the fence panel immediately to its west i.e. part of the boundary between no's 5 and 9 Chawkmare Coppice
- Due to the above, the fence panel to the west of tree T1 has already separated from the adjoining fence panel to the north west i.e. part of the boundary between no's 5 and 7 Chawkmare Coppice

Proposal

A 'Crown Reduction' to be performed on trees T1 to T5:

- Height to be reduced to 7.5 metres i.e. approximate height of the surrounding house rooftops. Tree T1 is currently estimated to be 10.5 metres high. Trees T2 to T5 are of similar, but varying, heights
- Spread to be reduced proportionally to maintain a balanced shape, and to eliminate sideways pressure on fence panels near to tree T1.