



View on Lombardy Poplar tree (T5 in tree report) No TPO on this tree.
Regrown pollard now extending above and over neighbouring property.
Crown height is approximately 19 meters, and crown spread approximately 6 meters.
Remove regrowth back to original pollard point to avoid branch snap out.



View on Monterey Pine tree (T19 in tree report)

Dying back in upper crown, low vitality.

Crown height is 25+ meters, and crown spread approximately 10 meters.

Remove all dead branches and continue to monitor. No reduction in overall height or spread.

PICUS test shows sound timber at base.



View on Monterey Pine tree (T18 in tree report)

High upper crown with extensive branches over Goldring Close with excessive cone weight and dead wood.

Crown height is 25+ meters, and crown spread approximately 10 meters.

Remove dead wood and reduce branches on road side by approximately 2-3 meters, overall spread reduced to 7-8 meters.



View on Monterey Pine tree (T17 on sketch) showing bowing of branches on both sides due to the weight of pine cones. One side hangs over Goldring Close.

Propose remove dead wood and crown reduction to a number of branches on both sides to balance, removing of excess cone weight reducing the risk of branches coming down in Goldring close, and reducing stress on the tree due to excess weight.

Crown height is 25+ meters, and crown spread approximately 10 meters.

No change to crown height, reduction of crown spread by 2-3 metres on some branches to balance, leaving crown spread of 7-8 metres.



View of Monterey Pine tree (T13 on sketch) showing the lean angle, and bowing from pine cone weight.

All branches on this tree are on the side of the lean hanging over Goldring Close.

Propose crown reduction to a number of branches, removing excessive cone weight, reducing the risk of branches coming down in Goldring close, and reducing stress on the tree due to excess weight.

Crown height is 25+ meters, and crown spread approximately 10 meters.

No change to crown height, reduction of crown spread by 2-3 metres on some branches, leaving crown spread of 7-8 metres.

Tree survey contains all details of work.
Application Reference: 23ML230820UD



View of Monterey Pine tree (T12 on sketch) showing the remains on a large branch that came down in the wind. You can see from what remains that this healthy branch was ripped (on 11/05/2020) from the tree due to the excess cone weight.

Email to inform of this branch fall was sent on 14/05/2020.

This was the second branch that had come down for this reason, the first had not completely come down, and was professionally removed on the 20/03/2020 (picture below)

Crown height is 25+ meters, and crown spread approximately 10 meters.

Removal of dead wood, tidy broken branch.

Tree survey contains all details of work.
Application Reference: 23ML230820UD



View of three Oak trees (T11, 8 and 6 on sketch) showing the density of foliage intertwining between them.

Crown height 10> meters, and crown spread approximately 6 meters on each of the 3 trees. T11 and T8 selective reduction reduce by 1m from house and shape crown to balance.

T6 Main union defective inclusion at 3m, reduce stem to relieve stress. Overall reduction of 2-3m and shape to balance maintaining spread.