

EXPLANATION OF TREE WORKS.

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By Emma Kingwell at 8:03 am, Sep 21, 2020

Trees 1,2 and 3.

Located on the South End of a line of circa ten(10) Cupressus Macrocarpa 'lutea' (Monterey Cypress) trees. As a result of these three (3) trees being most exposed to the elements , it is recommended that there be a reduction of approximately 15-20% in crown volume, which would be considered to be approximately a 10-12% reduction in branch length (radial distance). Not only will this protect the trees from potential winter damage, it will promote and encourage growth.

Tree 4.

Located at the opposite end. Ie. North End to trees 1,2,3 above. It is adjacent (circa 2 metres) from a regularly used farm building. One bough is broken and another larger bough is dangerously chaffing against another, immediately above the building.

The professional concern is that it may break off and fall, causing damage to the building. It is the intention to only remove the dangerous/offending branches.

Tree 5.

Located beside the path to the house and near the greenhouse. This Cupressus Macrocarpa has unfortunately 33.33% of dead branches. These are potentially hindering new growth from the tree and adjacent trees/shrubs. The Arborist advice is simply to remove the dead wood.