



T1, T2 and T3

Top left and bottom right - beech trees T1/2: we propose lifting the crown 2 m above neighbours roof shown in picture

Bottom left – beech tree T3: we propose raising crown to give 2 m clearance above our garage roof shown in picture



Below: View of **T5 and T6 Conifers**, T5 on the right and T6 on the left. It is clear that removing only one of these trees will leave a large hole in the side of the remaining tree as they are integrated.



T6 viewed from the north showing its boughs leaning over and on our front wall, and the extent of the dieback in the middle of the tree.



T6 is the left of the two conifers when viewed from inside the boundary. Below shows the spread of the boughs, the dieback, and the chain that has been installed to hold up the boughs that are leaning on the front wall and towards the highway.



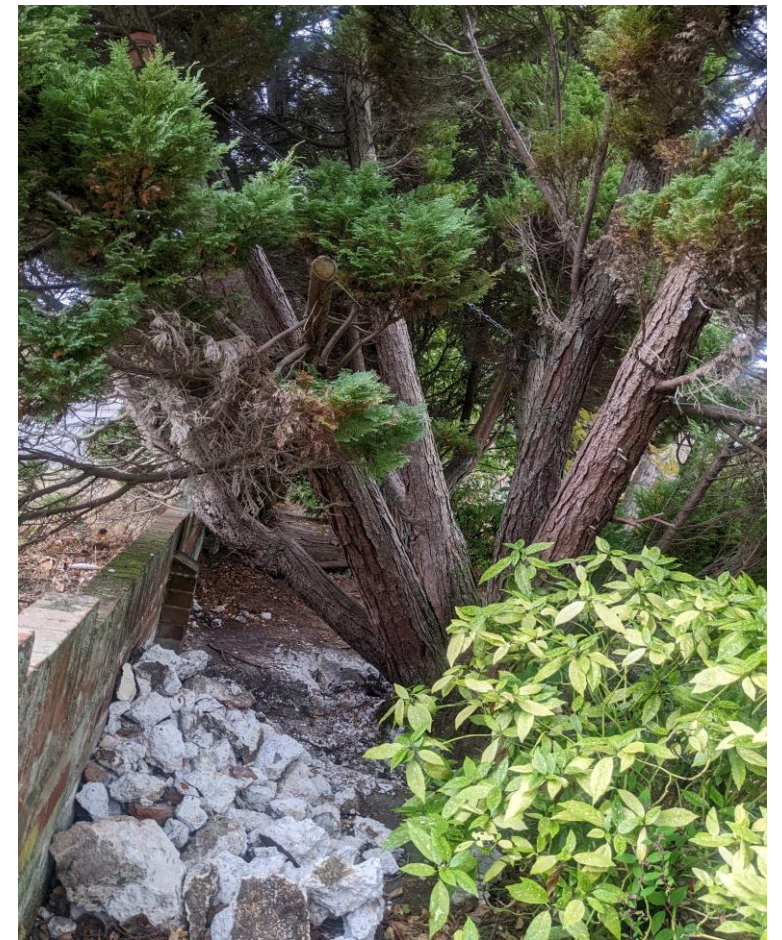
T5 (the right hand side of the two conifers when viewed from inside the boundary – below shows the large extent of the dieback, the boughs leaning on the front wall and toward the highway, and over the footpath.



T6 – below photo showing the extent of the dieback and the boughs leaning on the front wall.



Below shows the spread of **T6** (and T5 can be seen behind it), the chain can be seen holding up the tree's boughs (and the chain is under significant tension), and the proximity of the boughs to the front wall.



T7 – This is an ornamental fruit tree of unknown type. The upper branches are entangled with the power lines above. We propose therefore, a crown reduction to move away from power lines.

