

Figure 1: Looking from 23 Palace Gardens up at Acacia tree.

Predominant growth of Tree T1 (Acacia) is towards BT exchange.



Figure 2: View from BT exchange looking into 23 Palace Gardens.

The Tree T1 is positioned against the boundary post. This boundary post supports a wire fence which runs continuously across the back of at least four neighbouring properties.

Note the angled struts have already started to disengage from the concrete centre post due to pressure of tree growth.

To date the concrete panels are not broken.

The fence panels in front of the tree could be removed to gain access to base of trunk during tree works.



Figure 3: View from BT exchange along a section of fence into 23 Palace Gardens.

The angled strut has disengaged from the centre post . The centre post is leaning by an estimated 10 degrees

Figure 4: View from 23 Palace Gardens towards BT exchange.

2009/10 replanting programme well established - 6 new trees in this view.





Figure 5: Tree T2 (Variagated Maple) has grown to touch roof & guttering.



Figure 6: Tree T2 has a pronounced lean towards the house. This probably results from a variaged specimen being originally grafted onto a standard plant.



Figure 7: Paving professionally laid in 2014 has lifted in the area closes to Tree T2.