

Page & John Kendrick/ Addington Road & Haines Faculty (South Side of School)

No	Species	Tree Works Recommended
T44 -	Wellingtonia <i>Sequoiadendron giganteum</i>	This tree has been removed at ground level and stump left in situ.

Grp 14



Grp 15

T46

T45



No	Species	Tree Works Recommended
Grp 13 B grade	Birch Norway Maple Rowan	<u>Basal Areas:</u> • Sound and healthy. <u>Trunks:</u> • Found to be sound and healthy overall. <u>Crowns:</u> • Crown shapes dictated by group pressures. Conclusions: • Young trees planted close to the building line that will eventually outgrow their environment and conflict with windows and building. Recommendations: • <i>Trees behind building on west boundary are touching the roof and need pruning back from same for safety reasons.</i>
No	Species	Tree Works Recommended
T45 B grade	English Yew <i>Taxus baccata</i>	<u>Basal Area:</u> • The basal area was sounded and no evidence of internal decay and hollowing was recorded. <u>Trunk:</u> • Found to be sound and healthy. <u>Crown:</u> • Some Chlorosis and yellowing of foliage and sparseness to crown overall. • Has improved slightly since my last visit three years ago. Conclusions: • No works required at this time. Recommendations: • No works required at this time.

No	Species	Tree Works Recommended
Grp 14 C grade	Sycamore Ash Beech Lime Plum Elm + evergreen shrubs	<u>Basal Areas:</u> • Unable to access due to dense vegetation and Ivy smothering bases. <u>Trunks:</u> • Unable to access due to dense vegetation and Ivy smothering bases. <u>Crowns:</u> • Crown shapes dictated by group pressures. • There is a Tree House in the Sycamore at the northern end of the group. Conclusions: • Will need to deal with the Ivy and access issues. Recommendations: • <i>Clear a route to tree bases and sever the Ivy.</i>

No	Species	Tree Works Recommended
T46 B grade	Corsican Pine <i>Pinus nigra var. Maritima</i>	<u>Basal Area:</u> - Unable to verify health and safety due to dense Ivy smothering. <u>Trunk:</u> - Unable to verify health and safety due to dense Ivy smothering. <u>Crown:</u> - Flat topped and sparse and typical of this type of conifer – some large dead branches above road. Conclusions: - Will need to deal with the Ivy. Recommendations: <i>Sever Ivy and then re-inspect.</i>

No	Species	Tree Works Recommended
Grp 15 C grade	Sycamore Holly Norway Maple Laurel and other evergreen shrubs	<u>Basal Area:</u> - Unable to verify health and safety due to dense Ivy smothering. <u>Trunk:</u> - Unable to verify health and safety due to dense Ivy smothering. <u>Crown:</u> - Flat topped and sparse and typical of this type of conifer – some large dead branches above road. Conclusions: - Will need to deal with the Ivy and provide access to tree bases. Recommendations: <i>Sever Ivy and clear a route to tree bases.</i>

No	Species	Tree Works Recommended
Grp 16 C grade	Sycamore Holly Norway Maple Laurel and other evergreen shrubs	<u>Basal Areas:</u> - Sound and healthy overall but there is significant decay in the base of the Norway Maple. <u>Trunks:</u> - Found to be sound and healthy overall. <u>Crowns:</u> - Crown shapes dictated by group pressures. - Low branching habit to Laurels and Sycamores affecting building roof. - Dead top to Yew tree at eastern end of the grouping. Conclusions: - Need to deal with branches touching the roof and also remove dead tops. Recommendations: <i>Crown lift to clear roof of classroom</i> <i>Remove the dead top of the Yew tree</i>

Grp 16



No	Species	Tree Works Recommended
T47 C grade	Sycamore <i>Acer pseudoplatanus</i>	<u>Basal Area:</u> - The basal area was sounded and no evidence of internal decay and hollowing was recorded. <u>Trunk:</u> - Dead Ivy clinging to the trunk. <u>Crown:</u> - Dead Ivy overhangs the highway. Conclusions: - Will need to deal with the dead Ivy for safety reasons. Recommendations: <i>Remove dead Ivy from trunk for safety reasons.</i>

No	Species	Tree Works Recommended
Grp 17 -	Holly Apples	These trees have been removed and the stumps ground out as part of site redevelopment works.

No	Species	Tree Works Recommended
T48 -	False Acacia	This tree has been removed and the stump ground out as part of site redevelopment works.

No	Species	Tree Works Recommended
T49 -	False Acacia <i>Robinia pseudoacacia</i>	This tree has been removed.

No	Species	Tree Works Recommended
T50 C grade	English Yews <i>Taxus baccata</i> x 2 of	<u>Basal Area:</u> - The basal areas were sounded and no evidence of internal decay and hollowing was recorded. <u>Trunk:</u> - Found to be sound and healthy. <u>Crown:</u> - Saplings have mostly been removed so these Yews should now improve over the coming years. - Major deadwood in the crown above the road and parking bays. Conclusions: - Will need to deal with the deadwood for safety reasons. Recommendations: Remove ALL dead branches and dieback.

T49



T47

T50



No	Species	Tree Works Recommended
Grp 18 -	Sycamores x 3 of	These trees have been removed and the stumps ground out as part of site redevelopment works.

T51

T51a



No	Species	Tree Works Recommended
T51 -	False Acacia <i>Robinia pseudoacacia</i>	Has very recently been removed for safety reasons.

No	Species	Tree Works Recommended
T51a -	False Acacia <i>Robinia pseudoacacia</i>	This tree has been removed.

No	Species	Tree Works Recommended
T51b -	Sycamore <i>Acer pseudoplatanus</i>	<u>Basal Area:</u> - Dead tree. <u>Trunk:</u> - Dead tree. <u>Crown:</u> - Dead tree. Conclusions: - Will need to deal with for safety reasons. Recommendations: Remove for safety reasons.

Grp 19



No	Species	Tree Works Recommended
Grp 19 B grade	Midland Thorns x 2 of	<u>Basal Areas:</u> • Sound and healthy. <u>Trunks:</u> • Found to be sound and healthy overall. <u>Crowns:</u> • Low branching habit over footpath and parking bays. Conclusions: • Low branching habit will need to be addressed for safety reasons. Recommendations: • <i>Crown lift to clear from the path and parking bays.</i>