

Craven Road Exit/ MUGA/ Walled Car Park/ John Kendrick Building & West House (West Side of School)

Grp 8



T27

Grp 9

T28

T28a

T29



No	Species	Tree Works Recommended
T25 C 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 - roots exposed and mower damaged. - The area beneath the crown is very compacted. <u>Trunk:</u> - Found to be sound and healthy. <u>Crown:</u> - Chlorosis and yellowing of foliage and sparseness to crown overall. Conclusions: - Would benefit from soil aeration with a fork (to full depth of prongs) to the extent of the canopy spread. Recommendations: <i>Aerate with a fork (to full depth of prongs) to the full extent of the canopy spread.</i>

No	Species	Tree Works Recommended
T26 D grade	Cherry <i>Prunus avium</i>	<u>Basal Area:</u> - The basal area was sounded and no evidence of internal decay and hollowing was recorded - roots exposed and mower damaged. <u>Trunk:</u> - Found to be sound and healthy. <u>Crown:</u> - Low vigour and vitality to mid and upper crown zone. Conclusions: - In terminal decline with a short life expectancy. - Has died off even further since the last inspection three years ago and has been topped out in the interim period. Recommendations: <i>Advise removal and stump grinding and replacement planting in the short term.</i>

No	Species	Tree Works Recommended
T27 C grade	Purple Beech <i>Fagus sylvatica</i> 'Purpurea'	<u>Basal Area:</u> - Smothered in Ivy and unable to verify health and safety. <u>Trunk:</u> - Smothered in Ivy and unable to verify health and safety. <u>Crown:</u> - Flushing well with new growth but yet to come into full leaf. Conclusions: - Advise dealing with the Ivy. Recommendations: <i>Clear Ivy from around base up to 1m from ground and allow remainder to die off naturally.</i>

No	Species	Tree Works Recommended
Grp 8 B grade	Common Lime <i>Tilia europaea</i> x 9 of	<u>Basal Areas:</u> - The basal areas were sounded and no evidence of internal decay and hollowing was recorded. <u>Trunks:</u> - Found to be sound and healthy overall-have been previously crown lifted to clear drive. <u>Crowns:</u> - Comprised of regrowth as they have been re-pollarded since my last visit three years ago. Conclusions: - No works required at this time. Recommendations: - No works are required at this time.

No	Species	Tree Works Recommended
Grp 9 B grade	Holly Yew	<u>Basal Areas:</u> - The basal areas were sounded and no evidence of internal decay and hollowing was recorded. <u>Trunks:</u> - Found to be sound and healthy overall. <u>Crowns:</u> - Shapes dictated by group pressures. Conclusions: - Nothing of concern on this occasion as the Norway Maples have been removed as suggested in 2015 and Yews will take time to recover. Recommendations: - No works are required at this time.

No	Species	Tree Works Recommended
T28 -	Norway Maple <i>Acer platanoides</i>	This tree has been removed.

No	Species	Tree Works Recommended
T28a C grade	Norway Maple <i>Acer platanoides</i>	<u>Basal Area:</u> - The basal area could not be accessed as it is now fenced off. <u>Trunk:</u> - Bifurcated at 2m with tight forks and included bark. <u>Crown:</u> - Weighted north over neighbours property and the road. Conclusions: - Nothing of concern on this occasion Recommendations: - No works are required at this time.

No	Species	Tree Works Recommended
T29 B grade	Common Lime <i>Tilia europaea</i>	<u>Basal Area:</u> - Unable to inspect due to significant dense suckering. <u>Trunk:</u> - Appears sound and healthy from a distance. <u>Crown:</u> - Contains some deadwood but nothing of any real significance. Conclusions: - Cannot verify safety in view of dense basal suckering. Recommendations: <i>Remove basal suckers and then re-inspect.</i>

No	Species	Tree Works Recommended
T30 B grade	Purple Beech <i>Fagus sylvatica</i> <i>'Purpurea'</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> - Low branching habit. Conclusions: - No works required at this time. Recommendations: - No works required at this time.

No	Species	Tree Works Recommended
T31 C 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> - Low crown density and vigour and vitality with yellowing and chlorosis of needles. Conclusions: - In order for this tree to have any long term future some drastic action will be required. Recommendations: <i>Advise breaking out the tarmac and de-compacting the soil and then replace with a porous wearing course.</i>

No	Species	Tree Works Recommended
T32 C 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> - Low crown density and vigour and vitality with yellowing and chlorosis of needles. Conclusions: - In order for this tree to have any long term future some drastic action will be required. Recommendations: <i>Advise breaking out the tarmac and de-compacting the soil and then replace with a porous wearing course.</i>

T34

T33



T38

T37



No	Species	Tree Works Recommended
T33 B grade	Variegated Holly <i>Ilex aquifolium</i> var.	<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> - Fair shape and form. Conclusions: - No works required at this time. Recommendations: - No works required at this time.

No	Species	Tree Works Recommended
T34 B grade	Norway Maple <i>Acer platanoides</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> - Small diameter 'twiggy' deadwood throughout but nothing of any significance. Conclusions: - Advise dealing with the Ivy. Recommendations: <i>Clear Ivy from around base up to 1m from ground and allow remainder to die off naturally.</i>

No	Species	Tree Works Recommended
T35 B grade	Variegated Holly <i>Ilex aquifolium</i> var.	<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> - Fair shape and form. Conclusions: - No works required at this time. Recommendations: - No works required at this time.

No	Species	Tree Works Recommended
T36 -	Variegated Holly <i>Ilex aquifolium</i> var.	This tree has been removed and the stump ground out.

No	Species	Tree Works Recommended
T37 B grade	Holm Oak <i>Quercus ilex</i>	<u>Basal Area:</u> - A previous PICUS Tomograph Decay Detection exercise revealed no immediate cause for concern internally. <u>Trunk:</u> - Found to be sound and healthy despite the significant lean. <u>Crown:</u> - Low branching habit over adjacent building roof – but has been pruned to clear since my last visit three years ago. Conclusions: - No works required at this time. Recommendations: - No actual tree works required at this time but <i>consider having the PICUS investigation work repeated.</i>

No	Species	Tree Works Recommended
T38 -	Variegated Holly <i>Ilex aquifolium</i> var.	This tree has been removed and the stump left in situ.

No	Species	Tree Works Recommended
T39 -	Red Twigged Lime <i>Tilia platyphyllos</i> 'Rubra'	This tree has been removed and the stump ground out.

No	Species	Tree Works Recommended
Grp 10 C grade	English Yews <i>Taxus baccata</i> x 2 of	<u>Basal Areas:</u> - The basal areas were sounded and no evidence of internal decay and hollowing was recorded. <u>Trunks:</u> - Found to be sound and healthy overall. <u>Crowns:</u> - Shapes dictated by group pressures but will hopefully improve now that the Lime has been removed. Conclusions: - Nothing of concern on this occasion. Recommendations: - No works are required at this time.

No	Species	Tree Works Recommended
T40 B grade	Western Red Cedar <i>Thuja plicata</i>	<u>Basal Area:</u> - The basal area was sounded and no evidence of internal decay and hollowing was recorded – roots exposed and mower damaged. <u>Trunk:</u> Multi stemmed at 5m. <u>Crown:</u> - Low crown density in upper reaches. - Low branching habit all round crown which obscures School directional signs. Conclusions: - Issues with low branching need to be addressed. Recommendations: <i>Crown lift to 4m above ground all round lower crown skirt.</i>

No	Species	Tree Works Recommended
Grp 11 C grade	Leyland Cypress <i>Cupressocyparis spp.</i> x 10 of	<u>Basal Areas:</u> - Close grown hedgerow of trees. <u>Trunks:</u> - Found to be sound and healthy overall. <u>Crowns:</u> - Previously topped out at 3m and the sides cut back in a tailored fashion and now maintained at or around these proportions. Conclusions: - No works required at this time. Recommendations: - No works required at this time.

T40

Grp 11



Grp12

T41

T42



T43

T42a



No	Species	Tree Works Recommended
Grp 12 C grade	Yew Cypress Laurels Evergreen Shrubs	<u>Basal Areas:</u> - Close grown grouping of trees. <u>Trunks:</u> - Found to be sound and healthy overall. <u>Crowns:</u> - Poor quality with some dieback noted. Conclusions: - No works required at this time. Recommendations: - No works required at this time.

No	Species	Tree Works Recommended
T41 B grade	Sycamore <i>Acer pseudoplatanus</i>	<u>Basal Area:</u> - The basal area is smothered in Ivy so unable to verify health and safety. <u>Trunk:</u> Multi stemmed at ground level. <u>Crown:</u> Cables through lower crown. Conclusions: - Ivy will need to be dealt with. Recommendations: <i>Clear Ivy from around base up to 1m from ground and allow remainder to die off naturally.</i>

No	Species	Tree Works Recommended
T42 -	Common Ash <i>Fraxinus excelsior</i>	This tree has been removed and the stump left in situ.

No	Species	Tree Works Recommended
T42a B grade	Lawson Cypress <i>Chamaecyparis lawsoniana</i> 'Elwoodii'	<u>Basal Area:</u> - The basal area was sounded and no evidence of internal decay and hollowing was recorded. <u>Trunk:</u> - Multi stemmed at ground level. <u>Crown:</u> - Fair shape and form. Conclusions: - No works required at this time. Recommendations: - No works required at this time.

No	Species	Tree Works Recommended
T43 B grade	Cherry <i>Prunus avium</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> - Has improved in quality since last inspected in 2015. Conclusions: - No works required at this time. Recommendations: - No works required at this time.