

Simon Hodges
Estates & Operations Manager
Redmaids High School

Dear Simon,

As recently requested, please find the following information together with costs for works required as per tree report completed by A J Engley dated May 2023.

Main School Site (Westbury Road)

G1 - 2 No. southerly end trees (Trees 1 & 2). Shorten westerly facing lower crown branches (overhanging pavement/road) up to half tree height by about 3-3.5m, cuts at 12-15cm diameters, prune back to live growth

T7 - To clean out crown/remove deadwood

T9 - To check cable braces

T11 - To check cable brace

T13 - To clean out crown/remove deadwood

T18 - To check cable braces

T22 - To check cable braces

T25 - To clean out crown/remove deadwood

T27 - To clean out crown/remove deadwood

T32 - To clean out crown/remove deadwood

T33 - To clean out crown/remove deadwood

T41 - To check cable braces

T44 - To Clean out crown/remove deadwood

3 No. small Sycamore trees (between T44 & T45) - To Shorten southerly facing lower crown branches (overhanging neighbours' property) up to half tree height by about 3-3.5m, cuts at 12-15cm diameters, prune back to live growth

G49 - To cut back/remove limb/branches to 1 No. tree by about 3-3.5m which overhangs field and projects out from tree line

G52 - To Crown reduce 2 No. trees back to recent CR positions about 1/3 tree height, cuts at 2-3cm diameters, prune back to live growth

T53 - To check cable braces and clean out crown/remove deadwood

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T54 – To cut back/shorten northerly facing crown branches where overhanging tennis/netball courts by about 3-3.5m, cuts at circa 15cm diameters, prune back to live growth

1 No. small Sycamore tree (between T64 & T65) – To shorten southerly facing crown branches (overhanging neighbours property) by about 3-3.5m, cuts at 12-15cm diameters, prune back to live growth

G77 - To Fell/remove 1 No. leaning/dead apple tree

80 – To crown reduce/reshape crown where limbs extend out from crown