

Hamble School SCOLA reclad - tree works.

Tree No	Species	Stem Ø	RPA offset from stem	Works required for proposal	Fencing/works offset
T1	Cherry	190	2.3	Retain and protect.	Fence to edge of hard standing or minimum of 3.00m
T2	Cherry	200	2.4	Retain and protect.	Fence to edge of hard standing or minimum of 3.00m
T3	Cherry	220	2.6	Retain and protect. Prune to clear building by 2.0m	Fence to edge of hard standing or minimum of 3.00m
T4	Cherry	250	3.0	Retain and protect. Prune to clear building by 2.0m	Fence to edge of hard standing or minimum of 3.00m
G5	Privett = other spp.	410	4.9	Retain and protect.	Behind boundary fence to western corner of Sydney building. Prune to clear by 2m or to 0.5m behind fence.
T6	Oak	680	8.2	Retain and protect. Northern canopy to be cut back to allow vehicular access to compound, max cut 100mmØ. Lift to 4.5m and cut back lowest two laterals on north side to c. 3.0m in length to good pruning points.	Move access to north of existing. Ground protection required for unprotected area to north of existing paving.
T7	Norway maple	210	2.5	Canopy may need trimming back to planter edge of northeast side if vehicles need access. <i>I am advised this is not needed.</i>	The existing raised planter will act as a protection barrier
T8	Oak	590	7.1	Retain and protect.	Should not need any works
G9 TPO	5 x oak and 1 x sycamore	330 to 700	N/A - constrained by verge	Crown lift for install of modular classroom to 5m above ground level over access drive or to good pruning points: maximum cut size 65mmØ.	Crown lift to 5m above access road. No cut to be greater than 65mm in diameter. Permission granted. Mostly done by school.
T10	Oak	450E	N/A - by hard standing	Crown lift over hard standing if needed for compound wset up . Max ht 4.5m. Max 75mm diameter cuts.	Non, protected by hard standing and compound fencing.