

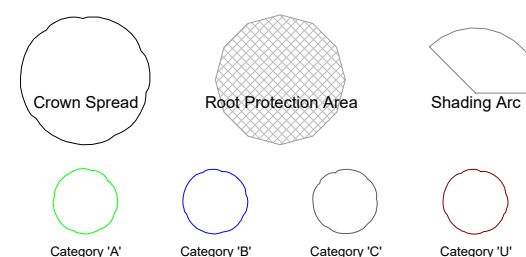
The proposed project shall keep the impact to trees at a minimum this includes disturbance or damage of tree roots, conflicts with crowns, or the need to remove trees. The project shall be planned to have minimal need for excavation within RPAs. The building/ installation phase shall be planned to minimise impact to trees, any service runs shall be outside of RPAs.

SCALE : 1 : 200 @ A3	DATE : 12/05/2026
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SITE: Barrington House, Lindfield
REFERENCE: TCP.BH.01119.V1



PLAN TO BE VIEWED IN FULL COLOUR



T7 and T8 are old stumps that can be removed for the project should they need to be.

TG1 group of mixed hedging species, should be considered for the project and kept where possible however future planting would compensate its loss.

T2 to be considered for potential for damage to rooting area from proposed project.

Trees T3, T4, T5, T6, T9, and T10 located within neighbouring garden, tree have potential to cast shading across the site. Trees in this area subject to TPOs

Tree ID	Common Name/ Latin Name	Category/ Subcategory	Height (m)	Stem(s) diameter (DBH)	Root Protection Area (m²)/ Circle Radius (m)
T1*	Copper Beech/ <i>Fagus sylvatica f. purpurea</i>	U/	3	20av x25	9.3/1.7
T2	Common Hazel/ <i>Corylus avellana</i>	C/ 2 Landscape Values	4	80av x8	23.3/2.7
T3#*	Common Oak/ <i>Quercus robur</i>	C/ 2 Landscape Values	15	650	191.2/7.8
T4#*	Common Lime/ <i>Tilia europaea</i>	B/ 2 Landscape Values	10	200	18.1/2.4
T5#*	Common Lime/ <i>Tilia europaea</i>	B/ 2 Landscape Values	23	600	162.9/7.2
T6#*	Common Yew/ <i>Taxus baccata</i>	B/ 2 Landscape Values	6	180; 200	32.8/3.2
T7	Unknown/	U/	Dead	610	168.4/7.3
T8	Unknown/	U/	Dead	410	76.1/4.9
T9#*	Golden Robinia/ <i>Robinia pseudoacacia 'Frisia'</i>	B/ 2 Landscape Values	9	200; 180	32.8/3.2
T10#*	Cherry tree/ <i>Prunus sp.</i>	B/ 2 Landscape Values	10	250	28.3/3
T61	Vegetation area - Cherry laurel, Holly, Hawthorn, Beech, Yew/ <i>Prunus laurocerasus, Ilex aquifolium, Crataegus monogyna, Fagus sylvatica, Taxus baccata</i>	C/ 2 Landscape Values	1-4	150 Max	1.8 from trunks

T = Tree, TG = Tree Group, # = Estimated measurements, * = TPO