



Summary of proposed clearing for the Railway Parade Shared Path and Parking Re-alignment in Beckenham

The proposed Railway Parade Shared Path between Bickley Road and Rochester Avenue is required to connect existing path networks to Beckenham Station. The proposed Railway Parade Shared Path and parking re-alignment in Beckenham has been designed in close consultation with the Public Transport Authority to retain as many trees as possible. The proposed shared path underwent several re-designs to ensure tree retention was maximised. Two sections of the path are proposed to be elevated to ensure the retention of large, iconic trees. A section of the path near Beckenham Station is proposed to be constructed of concrete to minimise disturbance to the significant trees. The remainder of the path is proposed to be constructed of red asphalt. Details of the path and parking upgrades can be found in the Shared Path Tree Removal Plans (E022-19-805 and E022-19-806) attached to this application.

A total of 23 trees are required to be cleared to enable construction of the path. The trees proposed to be cleared are detailed in Table 1, Figures 1 and 2 and the Plates below. Of the 23 trees proposed to be cleared, only seven trees have a diameter at breast height of ≥ 50 cm, and no trees contain hollows. No trees are known to be roosting trees for Black Cockatoos. The proposed clearing is unlikely to have a significant effect on the environment and is not considered to be at variance to any of the ten clearing principles.

Table 1. Trees proposed to be cleared

Tree ID	Species	DBH (cm)	Hollows	Comments
T1	<i>Corymbia calophylla</i>	110.00	No	Termites at base
T2	<i>Corymbia calophylla</i>	24.00	No	Termites at base
T3	<i>Corymbia calophylla</i>	38.00	No	N/A
T4	<i>Melaleuca preissiana</i>	51.00	No	Multi-stem
T5	<i>Melaleuca preissiana</i>	40.00	No	Multi-stem
T6	<i>Corymbia calophylla</i>	32.00	No	N/A
T7	<i>Corymbia calophylla</i>	19.00	No	Termite infested at base
T8	<i>Corymbia calophylla</i>	38.00	No	N/A
T9	<i>Corymbia calophylla</i>	65.00	No	N/A
T10	<i>Eucalyptus camaldulensis</i>	59.50	No	Non-native
T11	<i>Corymbia calophylla</i>	22.00	No	N/A
T12	<i>Corymbia calophylla</i>	48.00	No	Multi-stem, half dead
T13	<i>Corymbia calophylla</i>	18.50	No	N/A
T14	<i>Corymbia calophylla</i>	17.00	No	N/A
T15	<i>Corymbia calophylla</i>	7.00	No	Juvenile
T16	<i>Corymbia calophylla</i>	59.50	No	Multi-stem
T17	<i>Corymbia calophylla</i>	59.00	No	N/A
T18	<i>Corymbia calophylla</i>	22.00	No	N/A
T19	<i>Corymbia calophylla</i>	74.50	No	Multi-stem, unstable
T20	<i>Corymbia calophylla</i>	22.50	No	N/A
T21	<i>Corymbia calophylla</i>	19.50	No	N/A
T22	<i>Corymbia calophylla</i>	14.50	No	N/A
T23	<i>Allocasuarina</i> sp.	5.00	No	Juvenile

Figure 1. Trees proposed to be cleared in the northern portion of the site



Figure 2. Trees proposed to be cleared in the southern portion of the site



PLATES



Plate 1. Tree ID T1



Plate 2. Tree ID's T2 and T3



Plate 3. Tree ID T4 and T5



Plate 4. Tree ID's T6 to T9



Plate 5. Tree ID's T10 to T15



Plate 6. Tree ID T16



Plate 7. Tree ID T17 to T20

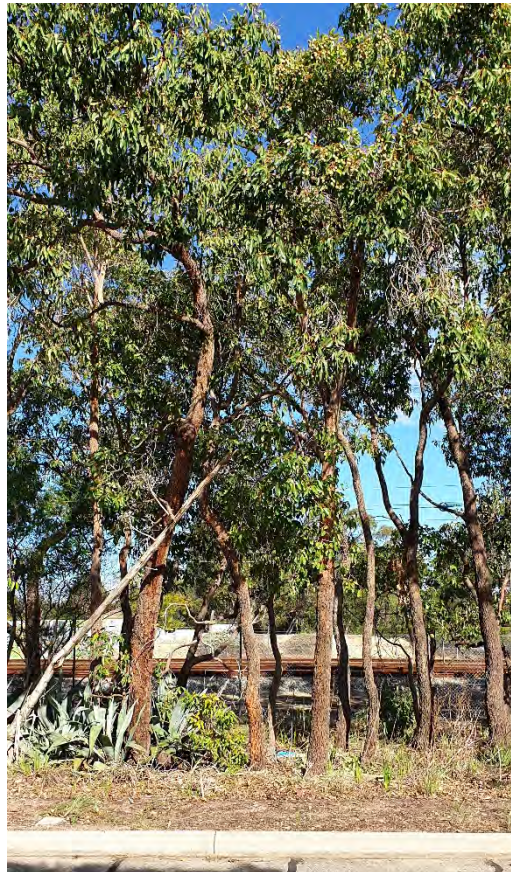


Plate 8. Tree ID T21 to T22



Plate 9. Tree ID T23