

Tree Number & Identification Species Characteristics	DBH (cm) DARB (cm) Height & Spread (m)	Age Class Health Condition	NRZ (m) SRZ (m) Encroachment to Tree ¹⁹ (m)	Recommendations ²⁰ Nature of any AS4970 NRZ encroachment Health & Condition Observations and Comments	Plates
T18 Tuckeroo <i>Cupaniopsis anacardioides</i> Native endemic forest species	19 26 5 4	Semi-mature Poor Fair	2.3 1.8 0	REMOVE TREE A total encroachment of 100% within the NRZ from basement levels. Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 1.5m.	

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T19 <i>Casuarina equisetifolia</i> Native endemic forest species	17 19 6 5	Semi-mature Fair Fair	2.1 1.6 0	REMOVE TREE A total encroachment of 100% within the NRZ from basement levels Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T20 <i>Acacia fimbriata</i> Native endemic forest species	27 29 6 6	Semi-mature Fair Fair	3.2 1.9 0	REMOVE TREE A total encroachment of 100% within the NRZ from basement levels Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.2m.	

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T21 Tuckeroo <i>Cupaniopsis anacardioides</i> Native endemic forest species	18 18 7 5	Semi-mature Fair Fair	2.1 1.6 0	REMOVE TREE A total encroachment of 100% within the NRZ from basement levels Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T22 <i>Pinus radiata</i> Exotic species	23 25 6 10	Semi-mature Fair Fair	2.8 1.8 0	REMOVE TREE A total encroachment of 100% within the NRZ from basement levels Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T23 <i>Casuarina equisetifolia</i> Native endemic forest species	14 14 6 3	Semi-mature Fair Fair	2 1.5 0	REMOVE TREE A total encroachment of 100% within the NRZ from basement levels Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T24 <i>Casuarina equisetifolia</i> Native endemic forest species	20 32 7 12	Semi-mature Fair Fair	2.4 2 0	RETAIN TREE No anticipated encroachment within the NRZ Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

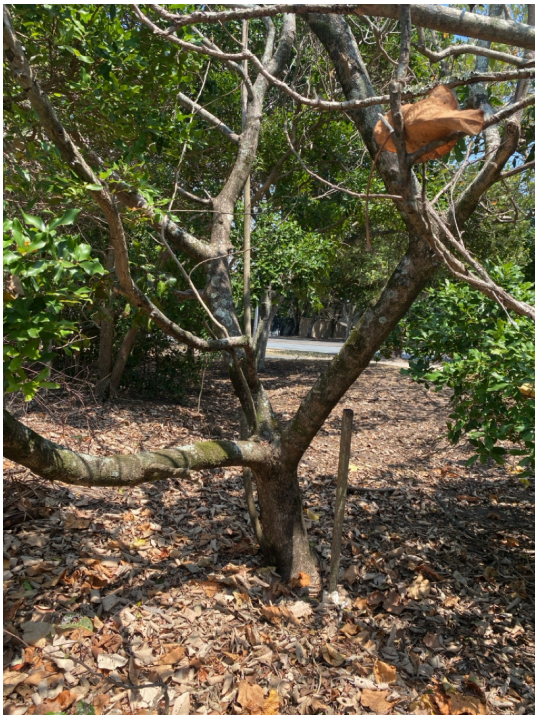
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T25 <i>Hibiscus tiliaceus</i> Native endemic forest species	20 32 7 8	Semi-mature Fair Fair	2.4 2 -	RETAIN TREE No anticipated encroachment within the NRZ Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T26 <i>Hibiscus tiliaceus</i> Native endemic forest species	28 37 7 13	Semi-mature Fair Fair	3.4 2.1 -	RETAIN TREE No anticipated encroachment within the NRZ Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T27 <i>Hibiscus tiliaceus</i> Native endemic forest species	22 19 6 6	Semi-mature Poor Poor	2.6 1.6 -	RETAIN TREE No anticipated encroachment within the NRZ Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T28 <i>Hibiscus tiliaceus</i> Native endemic forest species	19 24 7 9	Semi-mature Poor Fair	2.2 1.8 -	RETAIN TREE No anticipated encroachment within the NRZ Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T29 <i>Hibiscus tiliaceus</i> Native endemic forest species	53 67 5 4	Semi-mature Poor Fair	6.4 2.7 -	RETAIN TREE No anticipated encroachment within the NRZ Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T30 <i>Hibiscus tiliaceus</i> Native endemic forest species	22 23 5 7	Semi-mature Poor Fair	2.7 1.7 -	RETAIN TREE No anticipated encroachment within the NRZ Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T31 <i>Hibiscus tiliaceus</i> Native endemic forest species	7 8 3 3	Semi-mature Poor Fair	2 1.5 -	RETAIN TREE No anticipated encroachment within the NRZ Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

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T32 Tuckeroo <i>Cupaniopsis anacardioides</i> Native endemic forest species	10 12 4 4	Semi-mature Fair Fair	2 1.5 -	RETAIN No anticipated encroachment within the NRZ Balanced crown, moderate tip dieback. No pest activity detected. Multi-stemmed at 0.5m.	

7. Tree protection and Impact Figures

7.1. Tree Retention, Removal and Tree Protection Drawing

