

### **Finch Hatton Avenue of Honour**

Asset Number: STO2137
Species: Delonix regia
Common name: Poinciana
Address: 1 Peoples Street
Town: FINCH HATTON

Height (m): 13
Diameter (cm): 98
Crown spread NS (m): 18
Crown spread EW (m): 21
Crown Area (sq.m.): 305
Health: Fair

Age: Over-Mature
Life expectancy: 5 - 20 years
Easting: 669504.26
Northing: 7661647.15

#### Site number 16



Trees at this site: 16

## **Statement of Significance:**

A large specimen of the species for the local area.

#### **Additional Information:**

#### Supporting documents:

Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos



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Trees at this site: 16

Finch Hatton Avenue of Honour Site number 16

Asset Number: STO2138

Species: Grevillea robusta

Common name: Silky oak

Address: L 2 Anzac Parade
Town: FINCH HATTON

Height (m): 21
Diameter (cm): 58
Crown spread NS (m): 10
Crown spread EW (m): 11
Crown Area (sq.m.): 84
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 669630.4
Northing: 7661459.47

## Photo



### **Statement of Significance:**

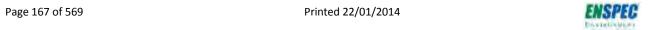
Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)







Site number 16

Trees at this site: 16

#### **Finch Hatton Avenue of Honour**

Asset Number: STO2139

Species: Grevillea robusta

Common name: Silky oak

Address: L 2 Anzac Parade Town: **FINCH HATTON** 

Height (m): 23 Diameter (cm): 54 Crown spread NS (m): 9 Crown spread EW (m): 11 Crown Area (sq.m.): 71

Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 669664.9 Northing: 7661466.42



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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#### **Finch Hatton Avenue of Honour**

Asset Number: STO2140

Species: Grevillea robusta

Common name: Silky oak

Address: L 51 Anzac Parade
Town: FINCH HATTON

Height (m): 21 Diameter (cm): 64 Crown spread NS (m): 8 Crown spread EW (m): 11 Crown Area (sq.m.): 68 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 669740.54 Northing: 7661481.21

### Site number 16

Trees at this site: 16



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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Trees at this site: 16

Finch Hatton Avenue of Honour Site number 16

Asset Number: STO2141

Species: Grevillea robusta

Common name: Silky oak

Address: L 2 Anzac Parade
Town: FINCH HATTON

Height (m): 19 Diameter (cm): 58 Crown spread NS (m): 11 Crown spread EW (m): 9 Crown Area (sq.m.): 79 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 669848.24 Northing: 7661501.5

#### Photo



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

Other photos



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#### **Finch Hatton Avenue of Honour**

Asset Number: STO2142

Species: Mangifera indica

Common name: Mango

Address: 17 Anzac Parade
Town: FINCH HATTON

Height (m): 14 Diameter (cm): 114 Crown spread NS (m): 18 Crown spread EW (m): 15 Crown Area (sq.m.): 216 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 669476.51 Northing: 7661418.08

## Site number 16



Trees at this site: 16

## **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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#### **Finch Hatton Avenue of Honour**

Asset Number: STO2143

Species: Mangifera indica

Common name: Mango

Address: 17 Anzac Parade
Town: FINCH HATTON

Height (m): 16
Diameter (cm): 121
Crown spread NS (m): 16
Crown spread EW (m): 14
Crown Area (sq.m.): 169
Health: Fair

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 669484.86
Northing: 7661421.15

## Site number 16



Trees at this site: 16

### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos



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Trees at this site: 16

## Finch Hatton Avenue of Honour Site number 16

Asset Number: STO2144

Species: Mangifera indica

Common name: Mango

Address: 17 Anzac Parade
Town: FINCH HATTON

Height (m): 14
Diameter (cm): 60
Crown spread NS (m): 11
Crown spread EW (m): 12
Crown Area (sq.m.): 101
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 669494.62
Northing: 7661423.07

### Photo



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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Trees at this site: 16

#### **Finch Hatton Avenue of Honour**

Asset Number: STO2145

Species: Mangifera indica

Common name: Mango

Address: 1 Peoples Street
Town: FINCH HATTON

Height (m): 14
Diameter (cm): 122
Crown spread NS (m): 17
Crown spread EW (m): 14
Crown Area (sq.m.): 180
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 669517.37
Northing: 7661428.87

## Site number 16



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

Other photos





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Trees at this site: 16

#### **Finch Hatton Avenue of Honour**

Asset Number: STO2146

Species: Mangifera indica

Common name: Mango

Address: 1 Peoples Street
Town: FINCH HATTON

Height (m): 16
Diameter (cm): 101
Crown spread NS (m): 18
Crown spread EW (m): 12
Crown Area (sq.m.): 165
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 669526.84
Northing: 7661427.97

## Site number 16



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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#### **Finch Hatton Avenue of Honour**

Asset Number: STO2147

Species: Mangifera indica

Common name: Mango

Address: 1 Peoples Street
Town: FINCH HATTON

Height (m): 16
Diameter (cm): 109
Crown spread NS (m): 17
Crown spread EW (m): 13
Crown Area (sq.m.): 176
Health: Excellent
Age: Over-Mat

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 669536.88
Northing: 7661430.3

#### Site number 16

Trees at this site: 16



## **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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Site number 16

Trees at this site: 16

#### **Finch Hatton Avenue of Honour**

Asset Number: STO2148

Species: Mangifera indica

Common name: Mango

Address: 1 Peoples Street
Town: FINCH HATTON

Height (m): 17
Diameter (cm): 109
Crown spread NS (m): 15
Crown spread EW (m): 13
Crown Area (sq.m.): 155

Health: Excellent
Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 669547.13
Northing: 7661437.16

### Photo



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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Site number 16 Trees at this site: 16

**Finch Hatton Avenue of Honour** Photo

Asset Number: STO2149

Species: Mangifera indica

Common name: Mango

Address: 1 Peoples Street Town: FINCH HATTON

Height (m): 17 Diameter (cm): 124 Crown spread NS (m): 19 Crown spread EW (m): 16 Crown Area (sq.m.): 228 Health: Good

Age: Over-Mature Life expectancy: 20 - 50 years Easting: 669557.05 Northing: 7661439.82



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

Other photos





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Site number 16

Trees at this site: 16

#### **Finch Hatton Avenue of Honour**

Asset Number: STO2150

Species: Mangifera indica

Common name: Mango

Address: 1 Peoples Street Town: FINCH HATTON

Height (m): 17 Diameter (cm): 128 Crown spread NS (m): 15 Crown spread EW (m): 17 Crown Area (sq.m.): 201 Health: Good

Age: Over-Mature Life expectancy: 20 - 50 years Easting: 669570.33 Northing: 7661443.52

# **Photo**



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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Trees at this site: 16

#### **Finch Hatton Avenue of Honour**

Asset Number: STO2151

Species: Mangifera indica

Common name: Mango

Address: 21 Anzac Parade Town: FINCH HATTON

Height (m): 17
Diameter (cm): 119
Crown spread NS (m): 17
Crown spread EW (m): 15
Crown Area (sq.m.): 193
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 669582.22
Northing: 7661446.97

## Site number 16



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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Site number 16

Trees at this site: 16

#### **Finch Hatton Avenue of Honour**

Asset Number: STO2152

Species: Mangifera indica

Common name: Mango

Address: 21 Anzac Parade
Town: FINCH HATTON

Height (m): 17
Diameter (cm): 130
Crown spread NS (m): 18
Crown spread EW (m): 18
Crown Area (sq.m.): 256
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 669596.25
Northing: 7661450.53

#### .



### **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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#### **Finch Hatton Avenue of Honour**

Asset Number: STO2153

Species: Mangifera indica

Common name: Mango

Address: Anzac Parade Town: FINCH HATTON

Height (m): 17 Diameter (cm): 120 Crown spread NS (m): 18 Crown spread EW (m): 15 Crown Area (sq.m.): 204 Health: Good

Age: Over-Mature Life expectancy: 20 - 50 years Easting: 669608.75 Northing: 7661453.97

#### Site number 16



## **Statement of Significance:**

Forms part of a row. While not noted in the State Heritage listing, the row is physically associated with a State Heritage listed ANZAC Memorial Place ID 600723. The trees are noted in association with the memorial in the 1994 Mackay Region Pilot Heritage Study.

#### Additional Information:

#### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15513, Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

#### Other photos





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Trees at this site: 1

## Finch Hatton Showgrounds Site number 15

Asset Number: STO2130

Species: Araucaria cunninghamii

Common name: Hoop pine

Address: 1 Letchford Street
Town: FINCH HATTON

26 Height (m): Diameter (cm): 61 Crown spread NS (m): 12 Crown spread EW (m): 12 Crown Area (sq.m.): 106 Health: Excellent Age: Mature Life expectancy: > 50 years Easting: 669597.4 Northing: 7661012.18

### Photo



### **Statement of Significance:**

A tall specimen of the species forming part of a row that is a local landscape feature.

Additional Information:

Supporting documents:

## Other photos

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## **Finch Hatton Showgrounds**

Asset Number: STO2133

Species: Araucaria cunninghamii

Common name: Hoop pine

Address: 1 Letchford Street
Town: FINCH HATTON

Height (m): 28 Diameter (cm): 67 Crown spread NS (m): 13 Crown spread EW (m): 13 Crown Area (sq.m.): 136 Health: Excellent Mature Age: Life expectancy: > 50 years Easting: 669604.19 Northing: 7660985.63

### Site number 15

Trees at this site: 1





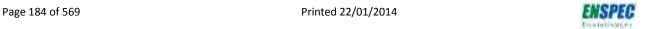
### **Statement of Significance:**

A tall specimen of the species forming part of a row that is a local landscape feature.

Additional Information:

Supporting documents:







Finch Hatton Showgrounds

Asset Number: STO2134

Species: Araucaria cunninghamii

Common name: Hoop pine

Address: 1 Letchford Street
Town: FINCH HATTON

Height (m): 28
Diameter (cm): 47
Crown spread NS (m): 9
Crown spread EW (m): 11
Crown Area (sq.m.): 82

Health: Excellent
Age: Mature
Life expectancy: > 50 years
Easting: 669601.51
Northing: 7660997.77

### Site number 15

Trees at this site: 1



### **Statement of Significance:**

A tall specimen of the species forming part of a row that is a local landscape feature.

Additional Information:

Supporting documents:





## **Finch Hatton Showgrounds**

Asset Number: STO2136

Species: Araucaria cunninghamii

Common name: Hoop pine

Address: 1 Letchford Street
Town: FINCH HATTON

28 Height (m): Diameter (cm): 61 Crown spread NS (m): 15 Crown spread EW (m): 14 Crown Area (sq.m.): 156 Health: Excellent Age: Mature Life expectancy: > 50 years Easting: 669594.42 Northing: 7661034.05

### Site number 15

Trees at this site: 1





### **Statement of Significance:**

A tall specimen of the species forming part of a row that is a local landscape feature.

Additional Information:

Supporting documents:





Site number 58

## **George Street Park**

Asset Number: STO2431

Species: Tectona grandis

Common name: Teak

Address: Botanic Gardens, Nebo Road

Town: WEST MACKAY

Height (m): 13
Diameter (cm): 46
Crown spread NS (m): 12
Crown spread EW (m): 11
Crown Area (sq.m.): 112
Health: Fair

Age: Over-Mature
Life expectancy: 5 - 20 years
Easting: 724203.27
Northing: 7658485.15

### Photo



Trees at this site: 1

## **Statement of Significance:**

Locally uncommon species.

Additional Information:

Supporting documents:

Other photos

ENSPEC

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## **George Street Park**

Asset Number: STO2432

Species: Nauclea orientalis
Common name: Leichardt tree

Address: Botanic Gardens, Nebo Road

Town: WEST MACKAY

Height (m): 11 Diameter (cm): 56 Crown spread NS (m): 11 Crown spread EW (m): 12 Crown Area (sq.m.): 105 Health: Good Mature Age: Life expectancy: 20 - 50 years 723687.95 Easting: Northing: 7658162.98

### Site number 58

Trees at this site: 1



## **Statement of Significance:**

Large specimen of the species for the local area.

Additional Information:

Supporting documents:

## Other photos





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## **George Street Park**

Asset Number: STO2433

Species: Syzigium forte ssp. forte

Common name: Satinash

Address: Botanic Gardens, Nebo Road

Town: WEST MACKAY

Height (m): 10 Diameter (cm): 60 Crown spread NS (m): 13 Crown spread EW (m): 13 Crown Area (sq.m.): 135 Health: Good Age: Mature Life expectancy: > 50 years 724197.74 Easting: Northing: 7658490.12

## Site number 58



Trees at this site: 1

## **Statement of Significance:**

Locally uncommon species.

Additional Information:

Supporting documents:







**George Street Park** 

Asset Number: STO2434

Species: Tectona grandis

Common name: Teak

Address: Botanic Gardens, Nebo Road

Town: WEST MACKAY

Height (m): 14 Diameter (cm): 46 Crown spread NS (m): 10 Crown spread EW (m): 10 Crown Area (sq.m.): 86 Health: Fair Age: Mature Life expectancy: > 50 years Easting: 724193.05 Northing: 7658477.33

### Site number 58

Trees at this site: 1

Photo



## **Statement of Significance:**

Locally uncommon species.

Additional Information:

Supporting documents:

Other photos

ENSPEC



**George Street Park** 

Asset Number: STO2435

Species: Kigelia africana
Common name: Sausage tree

Address: Botanic Gardens, Nebo Road

Town: WEST MACKAY

Height (m): 7 Diameter (cm): 51 Crown spread NS (m): 13 Crown spread EW (m): 11 Crown Area (sq.m.): 103 Health: Good Age: Mature Life expectancy: > 50 years 724200.09 Easting: Northing: 7658479.33

### Site number 58

Trees at this site: 1

Photo



## **Statement of Significance:**

Locally uncommon species.

Additional Information:

Supporting documents:

Other photos

ENSPEC



**George Street Park** 

Asset Number: STO2435

Species: Samanea saman

Common name: Raintree

Address: Botanic Gardens, Nebo Road

Town: WEST MACKAY

Height (m): 13 Diameter (cm): 116 Crown spread NS (m): 26 Crown spread EW (m): 29 Crown Area (sq.m.): 578 Health: Fair Age: Mature Life expectancy: > 50 years Easting: 724162.4 Northing: 7658479.45



Trees at this site: 1





## **Statement of Significance:**

Large specimen of the species for the local area.

Additional Information:

Supporting documents:







## **Glenpark Street, Andergrove**

Asset Number: STO2023

Species: Lagerstroemia archeriana
Common name: Queensland Crepe Myrtle

Address: Glenpark Street, Andergrove, rear

12 Matthew Street

Town: ANDERGROVE

Height (m): 8 Diameter (cm): 68 Crown spread NS (m): 11 Crown spread EW (m): 12 Crown Area (sq.m.): 103 Health: Excellent Age: Mature Life expectancy: 20 - 50 years 726517.13 Easting: Northing: 7664101.9

## Site number 4

Trees at this site: 1





### **Statement of Significance:**

An uncommon species in a prominent roadside location.

Additional Information:

Supporting documents:

### Other photos

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### **Goldsmith Street**

Asset Number: STO2428

Species: Pinus halepensis

Common name: Alleppo pine

Address: Bridge Street Park

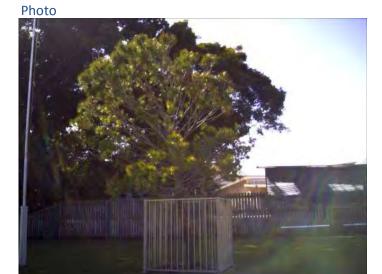
Town: WALKERSTON

Height (m): 2.5
Diameter (cm): 10
Crown spread NS (m): 2
Crown spread EW (m): 1
Crown Area (sq.m.): 1
Health: Good

Age: Semi-mature
Life expectancy: > 50 years
Easting: 714407.52
Northing: 7658742.47

### Site number 56

Trees at this site: 2



### **Statement of Significance:**

A young specimen of the Lone Pine species planted as part of the ANZAC Memorial.

Additional Information:

Supporting documents:

## Other photos





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Gordon Street Site number 23 Trees at this site: 4

Asset Number: STO2227

Species: Ficus microcarpa var. hillii

Common name: Hill's Weeping fig Address: 27 Gordon Street

Town: MACKAY

Height (m): 13 Diameter (cm): 103 Crown spread NS (m): 18 Crown spread EW (m): 23 Crown Area (sq.m.): 326 Health: Good Mature Age: Life expectancy: > 50 years Easting: 727260.07 Northing: 7660391.47



### **Statement of Significance:**

One of a row of 4 trees in the centre of the road. The row forms a prominent local landscape feature.

**Additional Information:** 

Supporting documents:







Gordon Street Site number 23 Trees at this site: 4

Asset Number: STO2228

Species: Ficus microcarpa var. hillii

Common name: Hill's Weeping fig Address: 23 Gordon Street

Town: MACKAY

Height (m): 9 Diameter (cm): 65 Crown spread NS (m): 15 Crown spread EW (m): 14 Crown Area (sq.m.): 163 Health: Good Mature Age: Life expectancy: > 50 years Easting: 727280.12 Northing: 7660385.92



### **Statement of Significance:**

One of a row of 4 trees in the centre of the road. The row forms a prominent local landscape feature.

Additional Information:

Supporting documents:

Other photos



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Gordon Street Site number 23 Trees at this site: 4

Asset Number: STO2229

Species: Ficus microcarpa var. hillii

Common name: Hill's Weeping fig Address: 23 Gordon Street

Town: MACKAY

Height (m): 7 Diameter (cm): 58 Crown spread NS (m): 13 Crown spread EW (m): 15 Crown Area (sq.m.): 155 Health: Good Mature Age: Life expectancy: > 50 years 727298.74 Easting: Northing: 7660384.7



## **Statement of Significance:**

One of a row of 4 trees in the centre of the road. The row forms a prominent local landscape feature.

Additional Information:

Supporting documents:

Other photos



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Site number 23

Gordon Street
Asset Number: STO2230

Species: Ficus microcarpa var. hillii

Common name: Hill's Weeping fig Address: 21 Gordon Street

Town: MACKAY

Height (m): 12 Diameter (cm): 75 Crown spread NS (m): 17 Crown spread EW (m): 22 Crown Area (sq.m.): 301 Health: Good Mature Age: Life expectancy: > 50 years Easting: 727276.88 Northing: 7660380.72



Trees at this site: 4

### **Statement of Significance:**

One of a row of 4 trees in the centre of the road. The row forms a prominent local landscape feature.

Additional Information:

Supporting documents:







## **Gormleys Road, Mount Jukes**

Asset Number: STO2295

Species: Ficus benjamina
Common name: Weeping fig
Address: 5 Child Street
Town: PINNACLE

Height (m): 11
Diameter (cm): 148
Crown spread NS (m): 21
Crown spread EW (m): 23
Crown Area (sq.m.): 379
Health: Fair

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 678068.85
Northing: 7660714.87

#### Site number 38

Trees at this site: 3

Photo



## **Statement of Significance:**

Good example of the species for the local area. The tree is a local landmark.

Additional Information:

Supporting documents:







#### **Greenmount Homestead**

Asset Number: STO2154

Species: Araucaria bidwillii

Common name: Bunya bunya pine

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 10
Diameter (cm): 38
Crown spread NS (m): 11
Crown spread EW (m): 9
Crown Area (sq.m.): 76

Health: Excellent
Age: Mature
Life expectancy: > 50 years
Easting: 710862.14
Northing: 7657138.28

### Site number 17

Trees at this site: 27



### **Statement of Significance:**

Planted by a dignitary in the gardens associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

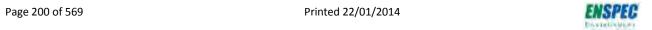
#### **Additional Information:**

This tree was planted by Lady Natasha Johnston, wife of Sir Charles Johnston, British High Commissioner on September 30th, 1966.

#### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15762







## **Greenmount Homestead**

Asset Number: STO2155

Species: Araucaria cunninghamii

Common name: Hoop pine

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 15 Diameter (cm): 97 Crown spread NS (m): 14 Crown spread EW (m): 16 Crown Area (sq.m.): 181 Health: Good Age: Mature Life expectancy: > 50 years Easting: 710877.02 Northing: 7657152.58

## Site number 17

Trees at this site: 27



### **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### Additional Information:

#### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15763

#### Other photos





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# **Greenmount Homestead**

Asset Number: STO2156

Species: Araucaria cunninghamii

Common name: Hoop pine

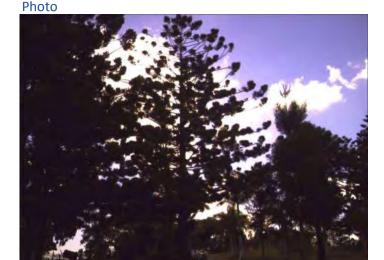
Address: Greenmount Homestead

Town: GREENMOUNT

20 Height (m): Diameter (cm): 71 Crown spread NS (m): 15 Crown spread EW (m): 15 Crown Area (sq.m.): 176 Health: Excellent Age: Mature Life expectancy: > 50 years Easting: 710858.2 Northing: 7657129.34

### Site number 17

Trees at this site: 27



## **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

## Additional Information:

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15764

## Other photos





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### Greenmount Homestead

Asset Number: STO2157

Species: Araucaria cunninghamii

Common name: Hoop pine

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 4.5
Diameter (cm): 15
Crown spread NS (m): 3
Crown spread EW (m): 3
Crown Area (sq.m.): 8

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 711027.47
Northing: 7657155.63

### Site number 17



Trees at this site: 27

## **Statement of Significance:**

Replacement of a tree planted by a dignitary in the gardens associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

Recent replacement of tree planted in 1965 by Governor of Queensland Sir Henry Abel Smith.

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15765







### **Greenmount Homestead**

Asset Number: STO2158

Species: Corymbia citriodora Common name: Lemon-scented gum Address: Greenmount Homestead

Town: **GREENMOUNT** 

20 Height (m): 76 Diameter (cm): Crown spread NS (m): 22 Crown spread EW (m): 18 Crown Area (sq.m.): 279 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 710865.23 Northing: 7657164.62

### Site number 17



## **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

Planted by the Cook family.

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15766

### Other photos





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# **Greenmount Homestead**

Asset Number: STO2159

Species: Dahlbergia sissoo

Common name: Penny leaf

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 13 Diameter (cm): 87 Crown spread NS (m): 20 Crown spread EW (m): 18 Crown Area (sq.m.): 294 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 710968.89 Northing: 7657099.12

## Site number 17

Trees at this site: 27





# **Statement of Significance:**

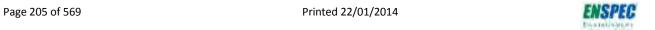
This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15767







# **Greenmount Homestead**

Asset Number: STO2160
Species: Delonix regia
Common name: Poinciana

Address: Greenmount Homestead

Town: GREENMOUNT

7 Height (m): Diameter (cm): 62 Crown spread NS (m): 19 Crown spread EW (m): 19 Crown Area (sq.m.): 272 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 710975.57 Northing: 7657050.76

### Site number 17



Trees at this site: 27

## **Statement of Significance:**

This tree is one a good example of the species and is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

## Additional Information:

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15768

## Other photos





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# **Greenmount Homestead**

Asset Number: STO2161

Species: Dimocarpus longan

Common name: Longan

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 12 75 Diameter (cm): Crown spread NS (m): 22 Crown spread EW (m): 16 Crown Area (sq.m.): 275 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 711001.83 Northing: 7657067.8

## Site number 17

Trees at this site: 27





## **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15769

### Other photos





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## **Greenmount Homestead**

Asset Number: STO2162

Species: Dimocarpus longan

Common name: Longan

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 12 Diameter (cm): 96 Crown spread NS (m): 16 Crown spread EW (m): 18 Crown Area (sq.m.): 227 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 710985.2 Northing: 7657070.26

# Site number 17

Trees at this site: 27





# **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

## Additional Information:

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15770

## Other photos



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## **Greenmount Homestead**

Asset Number: STO2163

Species: Ficus benjamina
Common name: Weeping fig

Address: Greenmount Homestead

Town: GREENMOUNT

15 Height (m): Diameter (cm): 143 Crown spread NS (m): 32 Crown spread EW (m): 31 Crown Area (sq.m.): 788 Health: Excellent Age: Mature Life expectancy: > 50 years Easting: 710897.45 Northing: 7657117.29

## Site number 17

Trees at this site: 27





# **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

## Additional Information:

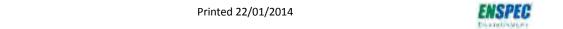
### Supporting documents:

Contribution to Landscape

Other photos

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Site number 17

#### **Greenmount Homestead**

Asset Number: STO2164
Species: Ficus elastica
Common name: Rubber tree

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 14 Diameter (cm): 4 Crown spread NS (m): 33 Crown spread EW (m): 32 Crown Area (sq.m.): 827 Health: Excellent Age: Mature Life expectancy: > 50 years Easting: 710874.79 Northing: 7657223.29



Trees at this site: 27

## **Statement of Significance:**

Planted by a dignitary in the gardens associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

This tree was planted by Lady May Abel Smith, wife of the then Governor of Queensland on 1 December 1965.

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15772

### Other photos



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# **Greenmount Homestead**

Asset Number: STO2165

Species: Ficus racemosa

Common name: Cluster fig

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 10 Diameter (cm): 119 Crown spread NS (m): 22 Crown spread EW (m): 21 Crown Area (sq.m.): 369 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 710957.38 Northing: 7657070.83

### Site number 17

Trees at this site: 27



## **Statement of Significance:**

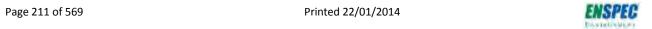
This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15773







# **Greenmount Homestead**

Asset Number: STO2166
Species: Ficus sp.

Common name: fig

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 18
Diameter (cm): 125
Crown spread NS (m): 30
Crown spread EW (m): 30
Crown Area (sq.m.): 695
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 710943.19
Northing: 7657176.9

### Site number 17

Trees at this site: 27



## **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

## Additional Information:

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15774







# **Greenmount Homestead**

Asset Number: STO2167

Species: Ficus microcarpa

Common name: fig

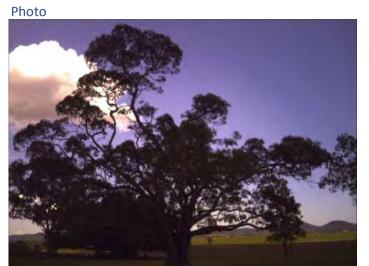
Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 13
Diameter (cm): 130
Crown spread NS (m): 22
Crown spread EW (m): 23
Crown Area (sq.m.): 392
Health: Fair

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 710912.3
Northing: 7657154.34

## Site number 17



Trees at this site: 27

# **Statement of Significance:**

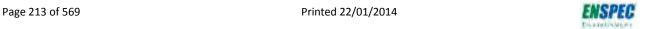
This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

## Additional Information:

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15775







# **Greenmount Homestead**

Asset Number: STO2168

Species: Ficus sp. (macrophylla?)

Common name: fig

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 13 Diameter (cm): 129 Crown spread NS (m): 26 Crown spread EW (m): 26 Crown Area (sq.m.): 543 Health: Good Age: Mature Life expectancy: > 50 years Easting: 710917.38 Northing: 7657114.85

## Site number 17

Trees at this site: 27





## **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15776

## Other photos



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Site number 17

### **Greenmount Homestead**

Asset Number: STO2169

Species: Grevillea robusta

Common name: Silky oak

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 15 Diameter (cm): 50 Crown spread NS (m): 10 Crown spread EW (m): 11 Crown Area (sq.m.): 82 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 710976.56 Northing: 7657177.38



Trees at this site: 27

## **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

Probably planted by the Cook family.

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15777







# **Greenmount Homestead**

Asset Number: STO2170

Species: Nauclea orientalis
Common name: Leichardt tree

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 10
Diameter (cm): 65
Crown spread NS (m): 13
Crown spread EW (m): 14
Crown Area (sq.m.): 141
Health: Excellent
Age: Mature
Life expectancy: 20 - 50 years

Easting: 20 - 50 years 710936.5 Northing: 7657110.92

# Site number 17



Trees at this site: 27

## **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15778

### Other photos



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# **Greenmount Homestead**

Asset Number: STO2171

Species: Tamarindus indica

Common name: Tamarind

Address: Greenmount Homestead

Town: GREENMOUNT

Height (m): 14 Diameter (cm): 105 Crown spread NS (m): 18 Crown spread EW (m): 18 Crown Area (sq.m.): 256 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 711023.6 Northing: 7657094.51

### Site number 17



Trees at this site: 27

## **Statement of Significance:**

This tree is one of the remaining trees associated with the historic gardens of the State Heritage listed Greenmount Homestead Place ID 600987.

### **Additional Information:**

### Supporting documents:

Greenmount Homestead Gardens and Grounds Conservation Study (Brouwer, C. 1997), State Heritage listing https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15779

Other photos



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## **Greenmount Homestead**

Asset Number: STO2530

Species: Ficus benjamina
Common name: Weeping Fig

Address: 139 Greenmount Road

Town: GREENMOUNT

Height (m): 1.6
Diameter (cm): 4
Crown spread NS (m):
Crown spread EW (m):
Crown Area (sq.m.):

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 711077.13
Northing: 7657275.3

# **Statement of Significance:**

Dedicated to Private John Patrick Kelly

Additional Information:

Supporting documents:

Other photos

## Site number 17

Trees at this site: 27









## **Greenmount Homestead**

Asset Number: STO2531

Species: Ficus benjamina
Common name: Weeping Fig

Address: 139 Greenmount Road

Town: GREENMOUNT

Height (m): 1.3
Diameter (cm): 3
Crown spread NS (m):
Crown spread EW (m):
Crown Area (sq.m.):

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 711032.88
Northing: 2657447.52

## Site number 17



Trees at this site: 27

# **Statement of Significance:**

Dedicated to Pilot Officer Geoffrey George Minchin Smith

Additional Information:

Supporting documents:





Site number 17

Trees at this site: 27

**Greenmount Homestead** Asset Number:

STO2532

Species: Ficus benjamina Common name: Weeping Fig

Address: 139 Greenmount Road

GREENMOUNT Town:

Height (m): 1.8 Diameter (cm): 3 Crown spread NS (m): Crown spread EW (m): Crown Area (sq.m.):

Health: Excellent Age: Young Life expectancy: > 50 years Easting: 711046.11 Northing: 7657466.73



# **Statement of Significance:**

Dedicated to Private Alan James Elworthy

Additional Information:

Supporting documents:

Other photos

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## **Greenmount Homestead**

Asset Number: STO2533

Species: Ficus benjamina
Common name: Weeping Fig

Address: 139 Greenmount Road

Town: GREENMOUNT

Height (m): 2.4
Diameter (cm): 4
Crown spread NS (m):
Crown spread EW (m):
Crown Area (sq.m.):

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 711054.15
Northing: 7657486.01

### Site number 17

Trees at this site: 27





# **Statement of Significance:**

Dedicated to Corporal Neil McNaughton Christie

Additional Information:

Supporting documents:





## **Greenmount Homestead**

Asset Number: STO2534

Species: Ficus benjamina
Common name: Weeping Fig

Address: 139 Greenmount Road

Town: GREENMOUNT

Height (m): 1.7
Diameter (cm): 4
Crown spread NS (m):
Crown spread EW (m):
Crown Area (sq.m.):

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 711058.17
Northing: 7657507.18

# **Statement of Significance:**

Dedicated to Private William Joesph Kerr

Additional Information:

Supporting documents:

Other photos

## Site number 17

Trees at this site: 27

Photo







## **Greenmount Homestead**

Asset Number: STO2536

Species: Ficus benjamina
Common name: Weeping Fig

Address: 139 Greenmount Road

Town: GREENMOUNT

Height (m): 2.2
Diameter (cm): 4
Crown spread NS (m):
Crown spread EW (m):
Crown Area (sq.m.):

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 711079.36
Northing: 7657539.52

# Site number 17

Trees at this site: 27

Photo



# **Statement of Significance:**

Dedicated to Private Vivian James Reaston

Additional Information:

Supporting documents:





## **Greenmount Homestead**

Asset Number: STO2537

Species: Ficus benjamina
Common name: Weeping Fig

Address: 139 Greenmount Road

Town: GREENMOUNT

Height (m): 2.2
Diameter (cm): 4
Crown spread NS (m):
Crown spread EW (m):
Crown Area (sq.m.):

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 711089.44
Northing: 7657560.61

## Site number 17

Trees at this site: 27

Photo



# **Statement of Significance:**

Dedicated to Engineer Officer Geoffrey Halpin

Additional Information:

Supporting documents:





## **Greenmount Homestead**

Asset Number: STO2538

Species: Ficus benjamina
Common name: Weeping Fig

Address: 139 Greenmount Road

Town: GREENMOUNT

Height (m): 1.7
Diameter (cm): 4
Crown spread NS (m):
Crown spread EW (m):
Crown Area (sq.m.):

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 711094.93
Northing: 7657583.27

### Site number 17

Trees at this site: 27

Photo



# **Statement of Significance:**

Dedicated to Lance Corporal Harry James Glen

Additional Information:

Supporting documents:





## **Greenmount Homestead**

Asset Number: STO2592

Species: Ficus benjamina
Common name: Weeping Fig

Address: 139 Greenmount Road

Town: GREENMOUNT

Height (m): 2
Diameter (cm): 3
Crown spread NS (m):
Crown spread EW (m):
Crown Area (sq.m.):

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 711071.6
Northing: 7657519.62

## Site number 17

Trees at this site: 27





# **Statement of Significance:**

Dedicated to Sergeant William John Baker & Private Ronald George Baker

Additional Information:

Supporting documents:







# **Hellwege Street, Hay Point**

Asset Number: STO2172

Species: Corymbia tesselaris
Common name: Moreton Bay ash
Address: 12 Hellwege Street

Town: HAY POINT

Height (m): 23 Diameter (cm): 73 Crown spread NS (m): 20 Crown spread EW (m): 14 Crown Area (sq.m.): 226 Health: Excellent Mature Age: Life expectancy: > 50 years Easting: 737638.58 Northing: 7643324.32

# Site number 18

Trees at this site: 1



# **Statement of Significance:**

Outstanding example of the species for the local area.

Additional Information:

Supporting documents:





Jubilee Park Site number 22 Trees at this site: 9

Asset Number: STO2218

Species: Araucaria cunninghamii

Common name: Hoop pine

Address: Civic Centre, 73 Gordon Street

Town: MACKAY

Height (m): 19 Diameter (cm): 80 Crown spread NS (m): 15 Crown spread EW (m): 14 Crown Area (sq.m.): 160 Health: Good Age: Mature Life expectancy: > 50 years Easting: 726497.27 Northing: 7660370.87



# **Statement of Significance:**

Historically connected to World War II American Servicemen stationed in the area. The tree is also a large specimen of the species for the local area. The World War I Cenotaph and Jubilee Park are State Heritage listed Place ID 600667.

#### Additional Information:

The tree reportedly was used during the Second World War by American servicemen as a Christmas tree at the American Red Cross centre in Wood Street and was then transferred to Jubilee Park in January 1944 as a memorial to the many men and women who passed through Mackay during the Second World War.

#### Supporting documents:

Nominated by the National Trust. https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15451

### Other photos







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Site number 22

**Asset Number:** STO2219

**Jubilee Park** 

Species:

Ficus benjamina Common name: Weeping fig

Address: Civic Centre, 73 Gordon Street

Town: MACKAY

Height (m): 11 Diameter (cm): 106 Crown spread NS (m): 24 Crown spread EW (m): 20 Crown Area (sq.m.): 362 Health: Good Age: Mature Life expectancy: > 50 years Easting: 726443.69 Northing: 7660307.23



Trees at this site: 9

## **Statement of Significance:**

This tree is one of a number of large trees that are part of the formal setting in Jubilee Park. The World War I Cenotaph and Jubilee Park are State Heritage listed Place ID 600667.

## Additional Information:

### Supporting documents:

Nominated by the National Trust. https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15450

Other photos



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Jubilee Park Site number 22 Trees at this site: 9

Asset Number: STO2220

Species: Ficus benjamina
Common name: Weeping fig

Address: Civic Centre, 73 Gordon Street

Town: MACKAY

Height (m): 11 Diameter (cm): 106 Crown spread NS (m): 23 Crown spread EW (m): 21 Crown Area (sq.m.): 372 Health: Good Age: Mature Life expectancy: > 50 years Easting: 726440.6 Northing: 7660337.14



## **Statement of Significance:**

This tree is one of a number of large trees that are part of the formal setting in Jubilee Park. The World War I Cenotaph and Jubilee Park are State Heritage listed Place ID 600667.

#### Additional Information:

National Trust notes a Ficus nitida planted by Mrs G. Moody, Mayoress of Mackay, to commemorate the Coronation of King George VI and Queen Elizabeth on 12 May 1937. It is believed to be this tree. At one time there was a plaque for this tree. Buttler & Ass. (1994) Also note this and that another tree was planted by Mrs. E. Evans on behalf of Pioneer Shire.

### Supporting documents:

Nominated by the National Trust. https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15449,Notes on Ficus nitida - Jubilee Park.pdf

### Other photos



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Jubilee Park Site number 22 Trees at this site: 9

Asset Number: STO2221

Species: Ficus benjamina
Common name: Weeping fig

Address: Civic Centre, 73 Gordon Street

Town: MACKAY

Height (m): 18 Diameter (cm): 420 Crown spread NS (m): 28 Crown spread EW (m): 26 Crown Area (sq.m.): 580 Health: Good Age: Mature Life expectancy: > 50 years Easting: 726560.15 Northing: 7660360.84



## **Statement of Significance:**

An outstanding example of the species, particularly for its circumference, which is enhanced by many aerial roots. The tree is a significant feature in this courtyard location. This one of a number of large trees that are part of the formal setting in Jubilee Park. The World War I Cenotaph and Jubilee Park are State Heritage listed Place ID 600667.

#### Additional Information:

A notable characteristic of the park are its mature trees, many dating from the 1930s.

#### Supporting documents:

Nominated by the National Trust. https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15448

Other photos



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Site number 22

Asset Number: STO2222

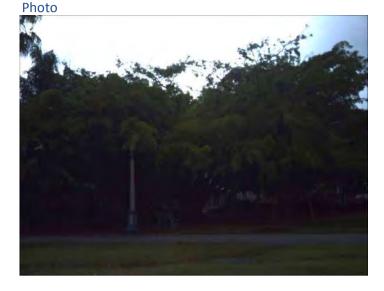
**Jubilee Park** 

Species: Ficus benjamina
Common name: Weeping fig

Address: Civic Centre, 73 Gordon Street

Town: MACKAY

Height (m): 15 Diameter (cm): 149 Crown spread NS (m): 28 Crown spread EW (m): 24 Crown Area (sq.m.): 527 Health: Good Age: Mature Life expectancy: > 50 years Easting: 726520 Northing: 7660330.88



Trees at this site: 9

## **Statement of Significance:**

This tree is one of a number of large trees that are part of the formal setting in Jubilee Park. The World War I Cenotaph and Jubilee Park are State Heritage listed Place ID 600667.

### **Additional Information:**

A notable characteristic of the park are its mature trees, many dating from the 1930s.

### Supporting documents:

Nominated by the National Trust. https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15447

Other photos



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Jubilee Park Site number 22 Trees at this site: 9

Asset Number: STO2223

Species: Ficus benjamina
Common name: Weeping fig

Address: Civic Centre, 73 Gordon Street

Town: MACKAY

Height (m): 13 Diameter (cm): 127 Crown spread NS (m): 22 Crown spread EW (m): 24 Crown Area (sq.m.): 406 Health: Good Age: Mature Life expectancy: > 50 years Easting: 726527.1 Northing: 7660325.17



## **Statement of Significance:**

This tree is one of a number of large trees that are part of the formal setting in Jubilee Park. The World War I Cenotaph and Jubilee Park are State Heritage listed Place ID 600667.

### Additional Information:

A notable characteristic of the park are its mature trees, many dating from the 1930s.

### Supporting documents:

Nominated by the National Trust. https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15446

Other photos



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Jubilee Park Site number 22 Trees at this site: 9

Asset Number: STO2224

Species: Ficus microcarpa var. hillii

Common name: Hill's Weeping fig

Address: Civic Centre, 73 Gordon Street

Town: MACKAY

Height (m): 10 Diameter (cm): 106 Crown spread NS (m): 27 Crown spread EW (m): 25 Crown Area (sq.m.): 533 Health: Good Age: Mature Life expectancy: > 50 years Easting: 726543.58 Northing: 7660404.27



## **Statement of Significance:**

This tree is one of a number of large trees that are part of the formal setting in Jubilee Park. The World War I Cenotaph and Jubilee Park are State Heritage listed Place ID 600667.

### Additional Information:

A notable characteristic of the park are its mature trees, many dating from the 1930s.

### Supporting documents:

Nominated by the National Trust. https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15445

### Other photos



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Jubilee Park Site number 22 Trees at this site: 9

Asset Number: STO2225
Species: Ficus virens
Common name: White fig

Address: Civic Centre, 73 Gordon Street

Town: MACKAY

Height (m): 11 Diameter (cm): 190 Crown spread NS (m): 25 Crown spread EW (m): 24 Crown Area (sq.m.): 477 Health: Good Age: Mature Life expectancy: > 50 years Easting: 726454.77 Northing: 7660347.73



## **Statement of Significance:**

This tree is one of a number of large trees that are part of the formal setting in Jubilee Park. The World War I Cenotaph and Jubilee Park are State Heritage listed Place ID 600667.

### **Additional Information:**

A notable characteristic of the park are its mature trees, many dating from the 1930s.

### Supporting documents:

Nominated by the National Trust (as F. benghalensis). https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=15444







Jubilee Park Site number 22 Trees at this site: 9

Asset Number: STO2226

Species: Melaleuca leucadendra

Common name: White Tea Tree

Address: Civic Centre, 73 Gordon Street

Town: MACKAY

Height (m): 18 Diameter (cm): 112 Crown spread NS (m): 16 Crown spread EW (m): 15 Crown Area (sq.m.): 191 Health: Good Mature Age: Life expectancy: > 50 years Easting: 726630.55 Northing: 7660384.75



# **Statement of Significance:**

An outstanding specimen of the species for the local area.

Additional Information:

Supporting documents:

Other photos



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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2436

Species: Araucaria cunninghamii

Common name: Hoop pine

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 12
Diameter (cm): 25
Crown spread NS (m): 5
Crown spread EW (m): 5
Crown Area (sq.m.): 20

Health: Excellent
Age: Mature
Life expectancy: > 50 years
Easting: 723722.2
Northing: 7658126.84



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands The attempts made to establish native gardens and traditional food species Traditional sculptures Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2437

Species: Artocarpus heterophyllus

Common name: Jackfruit

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 2 Diameter (cm): 22 Crown spread NS (m): 4 Crown spread EW (m): 5 Crown Area (sq.m.): 17 Health: Good Age: Mature Life expectancy: 5 - 20 years 723795.39 Easting: Northing: 7658224.18



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2438

Species: Bauhinia x blakeana

Common name: Bauhinia

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 0.2
Diameter (cm): 1
Crown spread NS (m): 0
Crown spread EW (m): 0
Crown Area (sq.m.): 0

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 723695.27
Northing: 7658142.68



## **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2439
Species: Cassia fistula
Common name: Cascara

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 7
Diameter (cm): 39
Crown spread NS (m): 12
Crown spread EW (m): 8
Crown Area (sq.m.): 82
Health: Fair

Age: Over-Mature
Life expectancy: 5 - 20 years
Easting: 723785.73
Northing: 7658162.08



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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# **SIGNIFICANT TREE REGISTER**





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Site number 59 Trees at this site: 1

Asset Number: STO2440

**Kemmis Park** 

Species: Citrus x limon 'Eureka'

Common name: Eureka lemon

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 1
Diameter (cm): 1
Crown spread NS (m): 0
Crown spread EW (m): 0
Crown Area (sq.m.): 0

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 723772
Northing: 7658152.58



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands The attempts made to establish native gardens and traditional food species Traditional sculptures Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Site number 59

Asset Number: STO2441

**Kemmis Park** 

Species: Cocos nucifera
Common name: Coconut palm

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 1
Diameter (cm): 5
Crown spread NS (m): 2
Crown spread EW (m): 1
Crown Area (sq.m.): 1

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 723730.38
Northing: 7658263.83



Trees at this site: 1

### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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# **SIGNIFICANT TREE REGISTER**









Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2442

Species: Corymbia citriodora
Common name: Lemon-scented gum
Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 14 Diameter (cm): 58 Crown spread NS (m): 9 Crown spread EW (m): 13 Crown Area (sq.m.): 90 Health: Good Age: Mature Life expectancy: > 50 years 723841.17 Easting: 7658254.07 Northing:



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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# **SIGNIFICANT TREE REGISTER**





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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2443

Species: Corymbia torreliana

Common name: Cadagi

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 10 Diameter (cm): 38 Crown spread NS (m): 13 Crown spread EW (m): 11 Crown Area (sq.m.): 114 Health: Excellent Age: Mature Life expectancy: > 50 years 723808.73 Easting: 7658248.03 Northing:



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2444
Species: Delonix regia
Common name: Poinciana

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 5 Diameter (cm): 61 Crown spread NS (m): 13 Crown spread EW (m): 14 Crown Area (sq.m.): 140 Health: Fair Age: Mature Life expectancy: 20 - 50 years 723754.57 Easting: Northing: 7658263.84



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2445
Species: Delonix regia
Common name: Poinciana

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 5 Diameter (cm): 39 Crown spread NS (m): 14 Crown spread EW (m): 11 Crown Area (sq.m.): 129 Health: Good Age: Mature Life expectancy: > 50 years 723749.43 Easting: Northing: 7658147.83



## **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass - gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands The attempts made to establish native gardens and traditional food species Traditional sculptures Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Kemmis Park

Asset Number: STO2446

Site number 59

Trees at this site: 1

Asset Number: STO2446
Species: Delonix regia
Common name: Poinciana

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

7 Height (m): Diameter (cm): 53 Crown spread NS (m): 16 Crown spread EW (m): 17 Crown Area (sq.m.): 208 Health: Good Age: Mature Life expectancy: 20 - 50 years 723673.76 Easting: Northing: 7658132.57



## **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Site number 59 Trees at this site: 1

Asset Number: STO2447

**Kemmis Park** 

Species: Eucalyptus platyphylla

Common name: White gum

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 0.5
Diameter (cm): 1
Crown spread NS (m): 0
Crown spread EW (m): 0
Crown Area (sq.m.): 0

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 723807.36
Northing: 7658236.74



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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# **SIGNIFICANT TREE REGISTER**





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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2448

Species: Hibiscus rosa-sinensis

Common name: Hibiscus

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 2
Diameter (cm): 20
Crown spread NS (m): 4
Crown spread EW (m): 3
Crown Area (sq.m.): 11
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 723664.17
Northing: 7658197.3



## **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### **Additional Information:**

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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**Kemmis Park** Site number 59 Trees at this site: 1

**Asset Number:** STO2449

Species: Hibiscus rosa-sinensis

Common name: Hibiscus

Address: Botanic Gardens, South Sea

Islander Hut

**WEST MACKAY** Town:

Height (m): 1.5 Diameter (cm): 15 Crown spread NS (m): 3 Crown spread EW (m): 3 Crown Area (sq.m.): Health: Good

Age: Over-Mature Life expectancy: 20 - 50 years 723660.03 Easting: 7658190.51 Northing:



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### **Additional Information:**

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands The attempts made to establish native gardens and traditional food species Traditional sculptures Tree planting of community trees for each family within the Island communityThere is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what can i see/the collections/south sea islander precinct Other photos

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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2450

Species: Mangifera indica

Common name: Mango

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 6
Diameter (cm): 37
Crown spread NS (m): 6
Crown spread EW (m): 8
Crown Area (sq.m.): 42

Health: Excellent
Age: Mature
Life expectancy: 20 - 50 years
Easting: 723651.46
Northing: 7658160.61



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### **Additional Information:**

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Site number 59 Trees at this site: 1

451 Photo

Asset Number: STO2451
Species: Musa sp
Common name: Banana

**Kemmis Park** 

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 3.5
Diameter (cm): 30
Crown spread NS (m): 5
Crown spread EW (m): 2
Crown Area (sq.m.): 10

Health: Excellent
Age: Semi-mature
Life expectancy: > 50 years
Easting: 723650.06
Northing: 7658154.74



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### **Additional Information:**

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Site number 59 Trees at this site: 1

Asset Number: STO2452

Species: Musa sp.
Common name: Banana

**Kemmis Park** 

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 0.5
Diameter (cm): 5
Crown spread NS (m): 1
Crown spread EW (m): 1
Crown Area (sq.m.): 0

Health: Excellent
Age: Semi-mature
Life expectancy: > 50 years
Easting: 723649.72
Northing: 7658149.62



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### **Additional Information:**

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2453

Species: Nauclea orientalis
Common name: Leichardt tree

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 7
Diameter (cm): 26
Crown spread NS (m): 8
Crown spread EW (m): 7
Crown Area (sq.m.): 41

Health: Excellent
Age: Semi-mature
Life expectancy: > 50 years
Easting: 723789.9
Northing: 7658153.08



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### **Additional Information:**

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

### Supporting documents:

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Site number 59 Trees at this site: 1

Asset Number: STO2454

**Kemmis Park** 

Species: Pittosporum angustifolium

Common name: Gumbi

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 0.5
Diameter (cm): 1
Crown spread NS (m): 0
Crown spread EW (m): 0
Crown Area (sq.m.): 0

Health: Excellent
Age: Young
Life expectancy: > 50 years
Easting: 723792.56
Northing: 7658242.66



## **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### **Additional Information:**

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands The attempts made to establish native gardens and traditional food species Traditional sculptures Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Site number 59 Trees at this site: 1

Asset Number: STO2455

**Kemmis Park** 

Species: Pleiogynium timorense

Common name: Burdekin Plum

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 9 Diameter (cm): 22 Crown spread NS (m): 8 Crown spread EW (m): 7 Crown Area (sq.m.): 47 Health: Good Age: Mature Life expectancy: > 50 years 723701.94 Easting: Northing: 7658130.21



## **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass - gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands The attempts made to establish native gardens and traditional food species Traditional sculptures Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Site number 59 Trees at this site: 1

Asset Number: STO2456

**Kemmis Park** 

Species: Pleiogynium timorense

Common name: Burdekin Plum

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 8 Diameter (cm): 20 Crown spread NS (m): 7 Crown spread EW (m): Crown Area (sq.m.): Health: Good Age: Mature Life expectancy: > 50 years 723710.8 Easting: Northing: 7658127.37



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass - gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands The attempts made to establish native gardens and traditional food species Traditional sculptures Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2457
Species: Plumeria sp.
Common name: Frangipani

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 2
Diameter (cm): 9
Crown spread NS (m): 2
Crown spread EW (m): 2
Crown Area (sq.m.): 3

Health: Excellent
Age: Mature
Life expectancy: 5 - 20 years
Easting: 723691.74
Northing: 7658242.72



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Site number 59

Kemmis Park

Asset Number: STO2458
Species: Plumeria sp.
Common name: Frangipani

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 2
Diameter (cm): 10
Crown spread NS (m): 3
Crown spread EW (m): 2
Crown Area (sq.m.): 3

Health: Excellent
Age: Mature
Life expectancy: 20 - 50 years
Easting: 723718.32
Northing: 7658242.14



Trees at this site: 1

## **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Kemmis Park Site number 59 Trees at this site: 1

Asset Number: STO2459
Species: Plumeria sp.
Common name: Frangipani

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 3 Diameter (cm): 10 Crown spread NS (m): 6 Crown spread EW (m): 5 Crown Area (sq.m.): 20 Health: Good Age: Mature Life expectancy: 20 - 50 years 723709.14 Easting: 7658245.25 Northing:



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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Trees at this site: 1

Kemmis Park Site number 59

Asset Number: STO2460

Species: Roystonea regia

Common name: Royal palm

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 9 Diameter (cm): 50 Crown spread NS (m): 5 Crown spread EW (m): 4 Crown Area (sq.m.): 17 Health: Good Age: Mature Life expectancy: 20 - 50 years 723672.13 Easting: Northing: 7658224.93



### **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

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Site number 59 Trees at this site: 1

Asset Number: STO2461

**Kemmis Park** 

Species: Roystonea regia

Common name: Royal palm

Address: Botanic Gardens, South Sea

Islander Hut

Town: WEST MACKAY

Height (m): 11 Diameter (cm): 47 Crown spread NS (m): 5 Crown spread EW (m): Crown Area (sq.m.): 26 Health: Good Age: Mature Life expectancy: 20 - 50 years 723673.13 Easting: 7658225.93 Northing:



## **Statement of Significance:**

One of a group of trees in the Garden of Memories in the South Sea Islander Precinct of the Botanic Gardens planted for a family in the Islander community.

#### Additional Information:

In 1990 council invited South Sea Island organisations to put forward ideas on developing the lagoons area. The recreation of the South Sea Islander Village was accepted by the community. In 1993 the Australian South Sea Islander Meeting Hut was built by council with a building inspector from the islands providing authenticity to the plans in constructing the Long House. The roof and shutters were thatched by the local South Sea Islanders with Blady Grass gathered in the district. The village is a historical tourist attraction built for access to the broader community with South Sea Islander caretakers in recognition of the contribution they made to the sugar industry in the Mackay district. The area has seen significant development in the last decade with the developments of: A large meeting hut used for community meetings and functions Extensive plantings of coconut palms and fruit trees used in the Pacific Islands. The attempts made to establish native gardens and traditional food species. Traditional sculptures. Tree planting of community trees for each family within the Island community There is a map "South Sea Islander Tour Guide of original family trees" erected in the car park of the Precinct. At the time of assessment some trees has recently been replanted, but some on the map are no longer present in the gardens.

#### Supporting documents:

http://www.mackayregionalbotanicgardens.com.au/what\_can\_i\_see/the\_collections/south\_sea\_islander\_precinct Other photos

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## **Letchford Street, Finch Hatton**

Asset Number: STO2127
Species: shrub
Common name: shrub

Address: EUNGELLA RECREATION OVAL

**North Street** 

Town: EUNGELLA

Height (m): 4
Diameter (cm): 36
Crown spread NS (m): 4
Crown spread EW (m): 4
Crown Area (sq.m.): 13

Health: Excellent
Age: Semi-mature
Life expectancy: 20 - 50 years
Easting: 655053.39
Northing: 7662558.64

### Site number 14

Trees at this site: 4





## **Statement of Significance:**

Planted 23-11-1979 as a memorial to George William Bosel 19/6/1909-28/6/1979.

### Additional Information:

One of a group of memorial shrubs near the lookout in the recreation reserve.

Supporting documents:









## **Letchford Street, Finch Hatton**

Asset Number: STO2128

Species: Leptospermum sp.

Common name: tea tree

Address: EUNGELLA RECREATION OVAL

**North Street** 

Town: EUNGELLA

Height (m): 2
Diameter (cm): 30
Crown spread NS (m): 2
Crown spread EW (m): 2
Crown Area (sq.m.): 4
Health: Good

Age: Over-Mature
Life expectancy: < 5 years
Easting: 655058.16
Northing: 7662555.5



Trees at this site: 4

**Photo** 



## **Statement of Significance:**

Planted as a memorial to John Waiter (Jock) Howie Snr. 2nd Lieutenant 41st Battalion B Company 1915-1918. Military Cross. Died 1955.

## Additional Information:

One of a group of memorial shrubs near the lookout in the recreation reserve.

Supporting documents:









## **Letchford Street, Finch Hatton**

Asset Number: STO2129
Species: Melaleuca sp.
Common name: paperbark

Address: EUNGELLA RECREATION OVAL

**North Street** 

Town: EUNGELLA

Height (m):4.5Diameter (cm):23Crown spread NS (m):5Crown spread EW (m):5Crown Area (sq.m.):18

Health: Excellent
Age: Mature
Life expectancy: 20 - 50 years
Easting: 655045.55
Northing: 7662543.88

### Site number 14

Trees at this site: 4





## **Statement of Significance:**

Planted in 1983 in memory of John Robert Cunningham 1913-1982.

### Additional Information:

One of a group of memorial shrubs near the lookout in the recreation reserve.

Supporting documents:







## **Letchford Street, Finch Hatton**

Asset Number: STO2130
Species: Melaleuca sp.
Common name: paperbark

Address: EUNGELLA RECREATION OVAL

**North Street** 

Town: EUNGELLA

Height (m): 3.5
Diameter (cm): 13
Crown spread NS (m): 4
Crown spread EW (m): 5
Crown Area (sq.m.): 13

Health: Excellent
Age: Mature
Life expectancy: 20 - 50 years
Easting: 655046.61
Northing: 7662546.19

### Site number 14

Trees at this site: 4





## **Statement of Significance:**

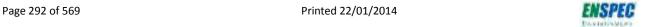
Planted in 1979 in memory of Russell John Cunningham 1943-1978.

Additional Information:

One of a group of memorial shrubs near the lookout in the recreation reserve.

Supporting documents:







## **Letchford Street, Finch Hatton**

Asset Number: STO2132
Species: Syzigium sp.
Common name: lilly pilly

Address: EUNGELLA RECREATION OVAL

**North Street** 

Town: EUNGELLA

Height (m): 2
Diameter (cm): 4
Crown spread NS (m): 2
Crown spread EW (m): 2
Crown Area (sq.m.): 3

Health: Excellent
Age: Mature
Life expectancy: > 50 years
Easting: 655047.34
Northing: 7662555.83

### Site number 14

Trees at this site: 4





## **Statement of Significance:**

Planted as a memorial to Dr. Chris Gunner 1961-2008.

Additional Information:

One of a group of memorial shrubs near the lookout in the recreation reserve.

Supporting documents:





Site number 26

## **Mackay showgrounds**

Asset Number: STO2232 Species: Ficus religiosa

Common name: Bo tree

Address: Showgrounds, in the cattle pens in

the southwest corner of the site

Town: MACKAY

Height (m): 15 Diameter (cm): 158 Crown spread NS (m): 25 Crown spread EW (m): 20 Crown Area (sq.m.): 378 Health: Good Age: Mature Life expectancy: > 50 years Easting: 725827.66 Northing: 7660175.19





Trees at this site: 6

## **Statement of Significance:**

A large example of the species.

Additional Information:

Supporting documents:

Other photos



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## **Mackay showgrounds**

Asset Number: STO2233

Species: Albizia lebbeck

Common name: Siris

Address: Showgrounds, approximately half

way along the western boundary

Town: MACKAY

Height (m): 17 Diameter (cm): 104 Crown spread NS (m): 23 Crown spread EW (m): 25 Crown Area (sq.m.): 434 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 725896.89 Northing: 7660326.82

### Site number 26

Trees at this site: 6

Photo



## **Statement of Significance:**

Outstanding example of the species.

Additional Information:

Supporting documents:







## **Mackay showgrounds**

Asset Number: STO2234
Species: Ficus religiosa

Common name: Bo tree

Address: Showgrounds, in the southeast

corner of the site

Town: MACKAY

Height (m): 18 Diameter (cm): 207 Crown spread NS (m): 24 Crown spread EW (m): 25 Crown Area (sq.m.): 474 Health: Good Age: Mature Life expectancy: > 50 years 726082.1 Easting: Northing: 7660127.11

## Site number 26

Trees at this site: 6





## **Statement of Significance:**

A large example of the species in a prominent location.

Additional Information:

Supporting documents:







**Mackay showgrounds** 

Asset Number: STO2236
Species: Ficus virens
Common name: White fig

Address: Showgrounds, at the corner of

Bruce Hwy & Shakespeare St

Town: MACKAY

Height (m): 12 Diameter (cm): 228 Crown spread NS (m): 22 Crown spread EW (m): 21 Crown Area (sq.m.): Health: Good Age: Mature Life expectancy: > 50 years 725809.4 Easting: Northing: 7660176.59

## Site number 26

Trees at this site: 6





## **Statement of Significance:**

A prominent local landmark on the corner of this major intersection.

Additional Information:

Supporting documents:

Other photos



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## **Mackay showgrounds**

Asset Number: STO2237

Species: Paraserianthes toona

Common name: Mackay Cedar

Address: Shakespeare St outside the

Showgrounds, 30-40m east of the

**Bruce Hwy** 

Town: MACKAY

Height (m): 15 Diameter (cm): 99 Crown spread NS (m): 17 Crown spread EW (m): 13 Crown Area (sq.m.): 180 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 725845.55 Northing: 7660160.18

### Site number 26

Trees at this site: 6





## **Statement of Significance:**

A large example of a locally rare species.

#### Additional Information:

The tree has suffered significant canopy damage as a result of electric line clearance pruning, resulting in lopsided canopy.

Supporting documents:

Other photos



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## **Mackay showgrounds**

Asset Number: STO2238

Species: Samanea saman

Common name: Raintree

Address: Showgrounds, northwest corner of

the site

Town: MACKAY

Height (m): 13 Diameter (cm): 253 Crown spread NS (m): 42 Crown spread EW (m): 28 Crown Area (sq.m.): 1028 Health: Good Age: Mature Life expectancy: > 50 years 726032.18 Easting: Northing: 7660533.16

## Site number 26

Trees at this site: 6



## **Statement of Significance:**

Outstanding example of the species, particularly for its canopy spread and girth. This tree is a well known local landmark.

## Additional Information:

## Supporting documents:

Mackay Region Pilot Heritage Study (Graeme Butler & Ass., 1994)

## Other photos





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## Mackay-Eungella Road, Netherdale

Asset Number: STO2379

Species: Ficus virens ssp. lanceolata

Common name: White fig

Address: John Cook Bridge Reserve,

Greenknoll Road

Town: PLEYSTOWE

Height (m): 11 Diameter (cm): 202 Crown spread NS (m): 27 Crown spread EW (m): 23 Crown Area (sq.m.): Health: Excellent Age: Mature Life expectancy: > 50 years Easting: 709550.64 Northing: 7659550.39

### Site number 40

Trees at this site: 2





## **Statement of Significance:**

Tree believed to be planted by Mackay region founder John Mackay as part of the original Greenmount Station property.

## Additional Information:

This tree was believed to have been planted by John Mackay, founder of the Mackay District. A plaque was unveiled by Sir Henry Abel Smith in 1962 in front of the tree.

## Supporting documents:

Nominated by the National Trust









## Mackay-Eungella Road, Netherdale

Asset Number: STO2380

Species: Samanea saman

Common name: Raintree

Address: ANZAC SQUARE CNR BROAD AND

**ANZAC ST** 

Town: SARINA

Height (m): 15 Diameter (cm): 128 Crown spread NS (m): 23 Crown spread EW (m): 25 Crown Area (sq.m.): 452 Health: Good Age: Mature Life expectancy: > 50 years 729728.25 Easting: Northing: 7629630.72

## Site number 41

Trees at this site: 4





## **Statement of Significance:**

Outstanding example of the species in the local area. The tree is located in ANZAC Square; however, it is unknown if the tree has memorial significance.

Additional Information:

Supporting documents:







Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2093

Species: Mangifera indica

Common name: Mango

Address: 23 Mango Avenue

Town: EIMEO

Height (m): 14 Diameter (cm): 89 Crown spread NS (m): 12 Crown spread EW (m): 15 Crown Area (sq.m.): 141 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726127.11 Northing: 7672411



## **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2094

Species: Mangifera indica

Common name: Mango

Address: 16 Mango Avenue

Town: EIMEO

Height (m): 15 Diameter (cm): 99 Crown spread NS (m): 13 Crown spread EW (m): 14 Crown Area (sq.m.): 143 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726127.53 Northing: 7672405.83



## **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### **Additional Information:**

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2095

Species: Mangifera indica

Common name: Mango

Address: 18 Mango Avenue

Town: EIMEO

Height (m): 16
Diameter (cm): 88
Crown spread NS (m): 12
Crown spread EW (m): 11
Crown Area (sq.m.): 99

Health: Excellent
Age: Mature
Life expectancy: 20 - 50 years
Easting: 726130.29
Northing: 7672398.37



## **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### **Additional Information:**

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos

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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2096

Species: Mangifera indica

Common name: Mango

Address: 18 Mango Avenue

Town: EIMEO

Height (m): 16 Diameter (cm): 109 Crown spread NS (m): 11 Crown spread EW (m): 18 Crown Area (sq.m.): 151 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726130.38 Northing: 7672391.01

## **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### **Additional Information:**

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

**Photo** 

### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2097

Species: Mangifera indica

Common name: Mango

Address: 20 Mango Avenue

Town: EIMEO

Height (m): 15 93 Diameter (cm): Crown spread NS (m): 10 Crown spread EW (m): 17 Crown Area (sq.m.): 134 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726130.33 Northing: 7672382.11



## **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### **Additional Information:**

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2098

Species: Mangifera indica

Common name: Mango

Address: 20 Mango Avenue

Town: EIMEO

Height (m): 15 Diameter (cm): 99 Crown spread NS (m): 11 Crown spread EW (m): 17 Crown Area (sq.m.): 147 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726129.92 Northing: 7672375.67

## **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### **Additional Information:**

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

Photo

### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos







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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2099

Species: Mangifera indica

Common name: Mango

Address: 20 Mango Avenue

Town: EIMEO

Height (m): 15
Diameter (cm): 94
Crown spread NS (m): 9
Crown spread EW (m): 14
Crown Area (sq.m.): 93
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 726129.16
Northing: 7672364.37

## Photo



## **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### **Additional Information:**

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2100

Species: Mangifera indica

Common name: Mango

Address: 22 Mango Avenue

Town: EIMEO

Height (m): 15
Diameter (cm): 94
Crown spread NS (m): 13
Crown spread EW (m): 17
Crown Area (sq.m.): 162
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 726127.87
Northing: 7672307.21



## **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### **Additional Information:**

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

### Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2101

Species: Mangifera indica

Common name: Mango

Address: 22 Mango Avenue

Town: EIMEO

Height (m): 15 Diameter (cm): 113 Crown spread NS (m): 12 Crown spread EW (m): 9 Crown Area (sq.m.): 81 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 726126.63 Northing: 7672302.77



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos







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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2102

Species: Mangifera indica

Common name: Mango

Address: 22 Mango Avenue

Town: EIMEO

Height (m): 15 Diameter (cm): 103 Crown spread NS (m): 10 Crown spread EW (m): 15 Crown Area (sq.m.): 118 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 726125.94 Northing: 7672347.77



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2103

Species: Mangifera indica

Common name: Mango

Address: 22 Mango Avenue

Town: EIMEO

Height (m): 17
Diameter (cm): 91
Crown spread NS (m): 9
Crown spread EW (m): 10
Crown Area (sq.m.): 71
Health: Fair

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 726124.02
Northing: 7672341.6



## **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2104

Species: Mangifera indica

Common name: Mango

Address: 22 Mango Avenue

Town: EIMEO

Height (m): 14
Diameter (cm): 102
Crown spread NS (m): 8
Crown spread EW (m): 13
Crown Area (sq.m.): 82
Health: Fair

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 726121.63
Northing: 7672333.27

# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

**Photo** 

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos







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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2105

Species: Mangifera indica

Common name: Mango

Address: 24 Mango Avenue

Town: EIMEO

Height (m): 16 Diameter (cm): 113 Crown spread NS (m): 9 Crown spread EW (m): 15 Crown Area (sq.m.): 100 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 726118.55 Northing: 7672326.77



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2106

Species: Mangifera indica

Common name: Mango

Address: 24 Mango Avenue

Town: EIMEO

Height (m): 16
Diameter (cm): 105
Crown spread NS (m): 8
Crown spread EW (m): 14
Crown Area (sq.m.): 85

Health: Excellent
Age: Mature
Life expectancy: 20 - 50 years
Easting: 726116.83
Northing: 7672321.53

## Photo



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2107

Species: Mangifera indica

Common name: Mango

Address: 26 Mango Avenue

Town: EIMEO

Height (m): 16 Diameter (cm): 120 Crown spread NS (m): 9 Crown spread EW (m): 10 Crown Area (sq.m.): 71 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 726114.24 Northing: 7672276.32

# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

Printed 22/01/2014

**Photo** 

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos









Site number 12

Trees at this site: 34

# Mango Avenue, Eimeo

Asset Number: STO2108

Species: Mangifera indica

Common name: Mango

Address: 26 Mango Avenue

Town: EIMEO

Height (m): 16
Diameter (cm): 109
Crown spread NS (m): 13
Crown spread EW (m): 15
Crown Area (sq.m.): 142
Health: Fair

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 726112.17
Northing: 7672271.18



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2109

Species: Mangifera indica

Common name: Mango

Address: 28 Mango Avenue

Town: EIMEO

Height (m): 15
Diameter (cm): 106
Crown spread NS (m): 16
Crown spread EW (m): 14
Crown Area (sq.m.): 170
Health: Good

Age: Over-Mature
Life expectancy: 20 - 50 years
Easting: 726109.85
Northing: 7672305.37



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2110

Species: Mangifera indica

Common name: Mango

Address: 30 Mango Avenue

Town: EIMEO

Height (m): 14 Diameter (cm): 106 Crown spread NS (m): 18 Crown spread EW (m): 18 Crown Area (sq.m.): 247 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726102.52 Northing: 7672286.53



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos

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Mango Avenue, Eimeo

Asset Number: STO2111

Species: Mangifera indica

Common name: Mango

Address: 37 Mango Avenue

Town: EIMEO

Height (m): 16 Diameter (cm): 128 Crown spread NS (m): 16 Crown spread EW (m): 16 Crown Area (sq.m.): 189 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726091.7 Northing: 7672292.66





Trees at this site: 34

### **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos







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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2112

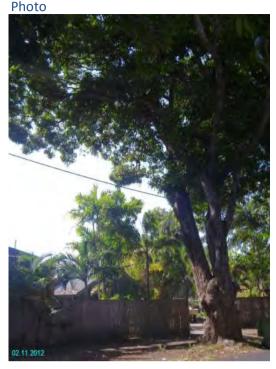
Species: Mangifera indica

Common name: Mango

Address: 39 Mango Avenue

Town: EIMEO

Height (m): 16 Diameter (cm): 129 Crown spread NS (m): 15 Crown spread EW (m): 19 Crown Area (sq.m.): 224 Health: Good Age: Mature Life expectancy: 20 - 50 years Easting: 726095.67 Northing: 7672305.92



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Trees at this site: 34

Mango Avenue, Eimeo Site number 12

**Photo** 

Asset Number: STO2113

Species: Mangifera indica

Common name: Mango

Address: 30 Mango Avenue

Town: EIMEO

Height (m): 17 Diameter (cm): 143 Crown spread NS (m): 13 Crown spread EW (m): 16 Crown Area (sq.m.): 157 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726099.37 Northing: 7672274.13

# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos







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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2114

Species: Mangifera indica

Common name: Mango

Address: 30 Mango Avenue

Town: EIMEO

Height (m): 18 Diameter (cm): 112 Crown spread NS (m): 10 Crown spread EW (m): 15 Crown Area (sq.m.): 118 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726101.36 Northing: 7672279.71

# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

**Photo** 

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos







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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2115

Species: Mangifera indica

Common name: Mango

Address: 33 Mango Avenue

Town: EIMEO

Height (m): 18 Diameter (cm): 104 Crown spread NS (m): 10 Crown spread EW (m): 16 Crown Area (sq.m.): 116 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726103.68 Northing: 7672327.73



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos

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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2116

Species: Mangifera indica

Common name: Mango

Address: 27 Mango Avenue

Town: EIMEO

Height (m): 18 Diameter (cm): 115 Crown spread NS (m): 16 Crown spread EW (m): 17 Crown Area (sq.m.): 201 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726107.52 Northing: 7672339



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2117

Species: Mangifera indica

Common name: Mango

Address: 27 Mango Avenue

Town: EIMEO

Height (m): 18 Diameter (cm): 105 Crown spread NS (m): 14 Crown spread EW (m): 14 Crown Area (sq.m.): 148 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726111.49 Northing: 7672346.7



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2118

Species: Mangifera indica

Common name: Mango

Address: 29 Mango Avenue

Town: EIMEO

Height (m): 17 Diameter (cm): 110 Crown spread NS (m): 12 Crown spread EW (m): 12 Crown Area (sq.m.): 110 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726113.89 Northing: 7672309.95



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2119

Species: Mangifera indica

Common name: Mango

Address: 27 Mango Avenue

Town: EIMEO

Height (m): 18
Diameter (cm): 113
Crown spread NS (m): 11
Crown spread EW (m): 11
Crown Area (sq.m.): 93

Health: Excellent
Age: Mature
Life expectancy: 20 - 50 years
Easting: 726115.67
Northing: 7672367.25

#### Photo



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2120

Species: Mangifera indica

Common name: Mango

Address: 27 Mango Avenue

Town: EIMEO

Height (m): 17 Diameter (cm): 111 Crown spread NS (m): 14 Crown spread EW (m): 11 Crown Area (sq.m.): 113 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726117.25 Northing: 7672374.92



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos







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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2121

Species: Mangifera indica

Common name: Mango

Address: 27 Mango Avenue

Town: EIMEO

Height (m): 18 Diameter (cm): 93 Crown spread NS (m): 11 Crown spread EW (m): 12 Crown Area (sq.m.): 102 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726117.11 Northing: 7672381.87



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2122

Species: Mangifera indica

Common name: Mango

Address: 23 Mango Avenue

Town: EIMEO

Height (m): 17 Diameter (cm): 98 Crown spread NS (m): 13 Crown spread EW (m): 13 Crown Area (sq.m.): 137 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726116.77 Northing: 7672388.18



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

### Mango Avenue, Eimeo

Asset Number: STO2123

Species: Mangifera indica

Common name: Mango

Address: 23 Mango Avenue

Town: EIMEO

Height (m): 17 Diameter (cm): 107 Crown spread NS (m): 9 Crown spread EW (m): 15 Crown Area (sq.m.): 104 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726116.56 Northing: 7672394.48

# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

**Photo** 

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2124

Species: Mangifera indica

Common name: Mango

Address: 23 Mango Avenue

Town: EIMEO

Height (m): 16 Diameter (cm): 102 Crown spread NS (m): 13 Crown spread EW (m): 14 Crown Area (sq.m.): 138 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726117.72 Northing: 7672400.48



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

#### Additional Information:

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos





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Site number 12

Trees at this site: 34

Mango Avenue, Eimeo

Asset Number: STO2125

Species: Mangifera indica

Common name: Mango

Address: 21 Mango Avenue

Town: EIMEO

Height (m): 15 Diameter (cm): 134 Crown spread NS (m): 13 Crown spread EW (m): 13 Crown Area (sq.m.): 135 Health: Excellent Age: Mature Life expectancy: 20 - 50 years Easting: 726119.5 Northing: 7672409.1



# **Statement of Significance:**

One of an avenue that is a heritage landscape feature. Listed on the State Heritage Register - Placed ID 602553.

### **Additional Information:**

The circa 1880s mango trees along Mango Avenue at Eimeo provide important tangible evidence of an early phase of North Queensland tourism, little of which survives in built form. It is associated with the 1880 establishment of one of the Mackay district's first seaside resorts, the Eimeo boarding house/hotel, during a period of strong economic growth in the region. They are important also in illustrating the use of the mango as a shade tree and for street beautification in tropical Queensland. Please see the Heritage listing for additional information and history of these trees.

## Supporting documents:

https://www.derm.qld.gov.au/chimsi/placeDetail.html?siteId=4230

#### Other photos

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Site number 12

Photo

Trees at this site: 34

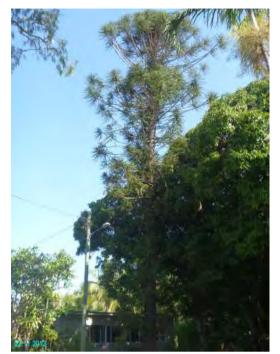
Mango Avenue, Eimeo
Asset Number: STO2126

Species: Araucaria bidwillii
Common name: Bunya bunya pine
Address: 23 Mango Avenue

Town: EIMEO

Height (m): 20
Diameter (cm): 68
Crown spread NS (m): 10
Crown spread EW (m): 11
Crown Area (sq.m.): 85

Health: Excellent
Age: Mature
Life expectancy: > 50 years
Easting: 726127.39
Northing: 7672414.57



# **Statement of Significance:**

A large specimen for the local area of a locally uncommon species.

Additional Information:

Supporting documents:

Other photos

ENSPEC



# Melba House, Marian

Asset Number: STO2250

Species: Corymbia torreliana

Common name: Cadagi

Address: Melba House
Town: MARIAN

Height (m): 18 Diameter (cm): 46 Crown spread NS (m): 14 Crown spread EW (m): 15 Crown Area (sq.m.): 176 Health: Excellent Age: Mature Life expectancy: > 50 years Easting: 703985.76 Northing: 7661549.98

# Site number 28

Trees at this site: 4



# **Statement of Significance:**

Outstanding example of the species for the local area.

#### Additional Information:

The tree is associated with Melba House, a one-time home of Dame Nellie Melba. Based on the likely age, it is unlikely the trees are associated with the time period when Dame Nellie was present (1882-1884).

### Supporting documents:

# Other photos





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### Melba House, Marian

Asset Number: STO2252

Species: Ficus benjamina
Common name: Weeping fig
Address: Melba House
Town: MARIAN

Height (m): 14 Diameter (cm): 104 Crown spread NS (m): 24 Crown spread EW (m): 24 Crown Area (sq.m.): 454 Health: Excellent Age: Mature Life expectancy: > 50 years Easting: 703890.75 Northing: 7661433.64

### Site number 28

Trees at this site: 4





# **Statement of Significance:**

Outstanding example of the species for the local area. The tree is a prominent roadside feature with excellent form.

### **Additional Information:**

The tree is associated with Melba House, a one-time home of Dame Nellie Melba. Based on the likely age, it is unlikely the trees are associated with the time period when Dame Nellie was present (1882-1884).

# Supporting documents:

### Other photos





ENSPEC



# Melba House, Marian

Asset Number: STO2253

Species: Ficus benjamina
Common name: Weeping fig
Address: Melba House
Town: MARIAN

8 Height (m): Diameter (cm): 60 Crown spread NS (m): 21 Crown spread EW (m): 21 Crown Area (sq.m.): 341 Health: Good Mature Age: Life expectancy: 20 - 50 years Easting: 703933.68 Northing: 7661497.43

### Site number 28

Trees at this site: 4





# **Statement of Significance:**

Outstanding example of the species for the local area.

### **Additional Information:**

The tree is associated with Melba House, a one-time home of Dame Nellie Melba. Based on the likely age, it is unlikely the trees are associated with the time period when Dame Nellie was present (1882-1884).

# Supporting documents:

# Other photos





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Site number 28

# Melba House, Marian

Asset Number: STO2253

Species: Ficus benjamina
Common name: Weeping fig
Address: Melba House
Town: MARIAN

12 Height (m): 91 Diameter (cm): Crown spread NS (m): 24 Crown spread EW (m): 26 Crown Area (sq.m.): 497 Health: Excellent Age: Mature Life expectancy: > 50 years Easting: 703995.19 Northing: 7661533.98



Trees at this site: 4

# **Statement of Significance:**

Outstanding example of the species for the local area.

### **Additional Information:**

The tree is associated with Melba House, a one-time home of Dame Nellie Melba. Based on the likely age, it is unlikely the trees are associated with the time period when Dame Nellie was present (1882-1884).

Photo

### Supporting documents:

# Other photos





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# **Mirani Railway Park**

Asset Number: STO2280

Species: Eucalyptus teretecornis ssp.

teretecornis

Common name: Forest red gum

Address: MIRANI RECREATIONAL RESERVE

Town: MIRANI

Height (m): 30 Diameter (cm): 100 Crown spread NS (m): 15 Crown spread EW (m): 25 Crown Area (sq.m.): 295 Health: Good Age: Mature Life expectancy: > 50 years 693437.15 Easting: Northing: 7658745.92

# Site number 31



Trees at this site: 13

# **Statement of Significance:**

Particularly tall example of the species for the local area with significant habitat value and unusual outgrowths caused by insects.

Additional Information:

Supporting documents:

# Other photos





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Site number 36

# **Mirani Railway Park**

Asset Number: STO2292

Species: Albizia lebbeck

Common name: Siris

Address: 16 Bernborough Avenue

Town: OORALEA

Height (m): 14 Diameter (cm): 85 Crown spread NS (m): 22 Crown spread EW (m): 21 Crown Area (sq.m.): 366 Health: Fair Age: Mature Life expectancy: 20 - 50 years 722619.63 Easting: Northing: 7657475.63





Trees at this site: 3

# **Statement of Significance:**

Outstanding example of the species.

Additional Information:

Supporting documents:

Other photos



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**Mirani Railway Park** 

Asset Number: STO2293

Species: Albizia lebbeck

Common name: Siris

Address: 27 Bernborough Avenue

OORALEA Town:

Height (m): 17 Diameter (cm): 99 Crown spread NS (m): 25 Crown spread EW (m): 25 Crown Area (sq.m.): 500 Health: Fair

Age: Over-Mature Life expectancy: 20 - 50 years 722629.72 Easting: Northing: 7657547.76

# Site number 36

Trees at this site: 3



# **Statement of Significance:**

Outstanding example of the species for the local area.

Additional Information:

Supporting documents:

Other photos



# **Mirani Recreation Reserve**

Asset Number: STO2294

Species: Corymbia tesselaris
Common name: Moreton Bay ash
Address: 97 Archibald Street

Town: PAGET

Height (m): 18 Diameter (cm): 69 Crown spread NS (m): 15 Crown spread EW (m): 19 Crown Area (sq.m.): 216 Health: Good Mature Age: Life expectancy: > 50 years 724695.76 Easting: 7657700.29 Northing:

# Site number 37

Trees at this site: 1





# **Statement of Significance:**

Outstanding example of the species for the local area.

Additional Information:

Supporting documents:

Other photos

ENSPEC



# Murray Road, St Helens Beach

Asset Number: STO2462

Species: Ficus microcarpa var. hillii

Common name: Hill's Weeping fig
Address: Bridge Road, adj. 482

Town: WEST MACKAY

Height (m): 6 Diameter (cm): 133 Crown spread NS (m): 21 Crown spread EW (m): 22 Crown Area (sq.m.): 366 Health: Good Mature Age: Life expectancy: > 50 years Easting: 723761.95 Northing: 7660376.04



Trees at this site: 2





# **Statement of Significance:**

A picturesque specimen in a prominent position on the river bank.

#### Additional Information:

Has a plaque reading "This tree was donated and planted in 1968 by Stephen and Iris Hutchings in conjunction with Edna Bell".

Supporting documents:

# Other photos





