



Steenbok Nature Reserve Tree Location Inventory: a list of trees on the Links Drive boundary of the Reserve accompanied by links for their GPS coordinates.

Note: These are the trees on the verge between the road and the post and rail starting at the Tow Path entrance and ending opposite number 125 Links Drive extension.

It is also necessary to state that some numbered trees share a GPS location as they are growing in close proximity; the location link will be present next to each numbered tree regardless.

RED - Still to ID or unsure of identification

ORANGE - alien invasive flagged for the Reserves' attention

Tow Path Entrance:

No:	Tree ID:	Link to coordinates and Google Maps Location:
1.	Cheese Wood <i>Pittosporum viridiflorum</i> (1 x Mature, 1 x Young, 1 x Sapling)	https://maps.app.goo.gl/MxX1wzTh713cdpW36?g_st=ipc
2.	White Milkwood <i>Sideroxylon inerme</i> (1 x Young)	https://maps.app.goo.gl/vEZXphAegDErV6mq8?g_st=ipc

Opposite 171B Links Drive:

3.	White Milkwood <i>Sideroxylon inerme</i> (1 x Young)	https://maps.app.goo.gl/6iW6564kkYDbJQxU9?g_st=ipc
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Opposite 165 Links Drive to 163 Links Drive:

4.	Syringa Berrytree <i>Melia azedarach</i> (1 x Young)	https://maps.app.goo.gl/f1ZWqiXZWmuQsC1j7?g_st=ipc
5.	Star Apple <i>Diospyros austro-africana</i> (Cut into a hedge)	https://maps.app.goo.gl/f1ZWqiXZWmuQsC1j7?g_st=ipc
6.	White Stinkwood <i>Celtis africana</i> (1 x Young - growing in hedge)	https://maps.app.goo.gl/f1ZWqiXZWmuQsC1j7?g_st=ipc
7.	Wild Plum <i>Harpephyllum caffrum</i> (1 x Mature)	https://maps.app.goo.gl/AQVbg9UrC1gBAtR3A?g_st=ipc
8.	Wild Plum <i>Harpephyllum caffrum</i> (1 x Mature)	https://maps.app.goo.gl/3dBodPaazvi2vEwVA?g_st=ipc
9.	Natal Figg <i>Ficus natalensis</i> (1 x Mature)	https://maps.app.goo.gl/3dBodPaazvi2vEwVA?g_st=ipc
10.	Wild Plum <i>Harpephyllum caffrum</i> (1 x Mature)	https://maps.app.goo.gl/rpfbVndHFcQoyftf7?g_st=ipc
11.	White pear <i>Apodytes dimidiata</i> E.Mey. ex Arn. subsp. <i>Dimidiata</i> (1 x Mature)	https://maps.app.goo.gl/PFRogLECPuSK6BJh7?g_st=ipc

Opposite 163A Links Drive towards Steenbok Main Entrance:

12.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/we5Ek3WKDGRAV6N56?g_st=ipc
13.	Natal Figg <i>Ficus natalensis</i> (1 x Young)	https://maps.app.goo.gl/we5Ek3WKDGRAV6N56?g_st=ipc
14.	Star Apple <i>Diospyros austro-africana</i> (5 x Young)	https://maps.app.goo.gl/we5Ek3WKDGRAV6N56?g_st=ipc
15.	Star Apple <i>Diospyros austro-africana</i> (1 x Mature)	https://maps.app.goo.gl/we5Ek3WKDGRAV6N56?g_st=ipc
16.	Cross Berry <i>Grewia occidentalis</i> (3 x Mature)	https://maps.app.goo.gl/we5Ek3WKDGRAV6N56?g_st=ipc
17.	White Stinkwood <i>Celtis africana</i> (8 x Young/Saplings)	https://maps.app.goo.gl/we5Ek3WKDGRAV6N56?g_st=ipc

{This inventory was taken in November 2025}

18.	Star Apple <i>Diospyros austro-africana</i> (20+ Saplings)	https://maps.app.goo.gl/we5Ek3WKDGRAV6N56?g_st=ipc
19.	Natal wild Banana <i>Strelitzia nicolai</i> (20 x Young)	https://maps.app.goo.gl/we5Ek3WKDGRAV6N56?g_st=ipc
20.	Camphor bush <i>Tarchonanthus littoralis</i> (1 x Sapling)	https://maps.app.goo.gl/we5Ek3WKDGRAV6N56?g_st=ipc
21.	Star Apple <i>Diospyros austro-africana</i> (8 x Mature, 20+ Saplings)	https://maps.app.goo.gl/rN1u5YVKmriy7x1d6?g_st=ipc
22.	White Milkwood <i>Sideroxylon inerme</i> (2 x Young)	https://maps.app.goo.gl/rN1u5YVKmriy7x1d6?g_st=ipc
23.	Sapling to ID (Cape Ash or Wild Plum?)	https://maps.app.goo.gl/rN1u5YVKmriy7x1d6?g_st=ipc

To the Right of Steenbok Main Entrance:

24.	White Pear <i>Apodytes dimidiata</i> (1 x Mature)	https://maps.app.goo.gl/8MwAujchcUL9kLcWA?g_st=ipc
25.	White Milkwood <i>Sideroxylon inerme</i> (4 x Mature)	https://maps.app.goo.gl/8MwAujchcUL9kLcWA?g_st=ipc

To the Left of Steenbok Main Entrance:

26.	Red Currant <i>Searsia chirindensi</i> (1 x Mature)	https://maps.app.goo.gl/SrEKUmm3t6fZxhFd7?g_st=ipc
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Opposite 155 Links Drive:

27.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/SrEKUmm3t6fZxhFd7?g_st=ipc
28.	Natal Figg <i>Ficus natalensis</i> (2 x Young)	https://maps.app.goo.gl/SrEKUmm3t6fZxhFd7?g_st=ipc

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29.	White Milkwood <i>Sideroxylon inerme</i> (1 x Young)	https://maps.app.goo.gl/xYnhsFGfoBH44XaZ6?g_st=ipc
30.	Star Apple <i>Diospyros austro-africana</i> (20+ x Saplings)	https://maps.app.goo.gl/xYnhsFGfoBH44XaZ6?g_st=ipc

Opposite 153 Links Drive:

31.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature trunk cut, new shoots sprouting)	https://maps.app.goo.gl/bjaFFrHKdfVizj379?g_st=ipc
32.	Star Apple <i>Diospyros austro-africana</i> (9 x Young, 5 x Saplings)	https://maps.app.goo.gl/bjaFFrHKdfVizj379?g_st=ipc

Opposite De Smidt Drive:

33.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/FP5d8xeXJ2CLGy9x6?g_st=ipc
34.	Star Apple <i>Diospyros austro-africana</i> (1 x Mature)	https://maps.app.goo.gl/FP5d8xeXJ2CLGy9x6?g_st=ip
35.	1 x Mature tree no ID - white pear?	https://maps.app.goo.gl/FP5d8xeXJ2CLGy9x6?g_st=ipc
36.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/PJYtCb7idQnE2ppH7?g_st=ipc
37.	Natal Figg <i>Ficus natalensis</i> (1 x growing in the gum tree 4m above ground level)	https://maps.app.goo.gl/PJYtCb7idQnE2ppH7?g_st=ipc
38.	Red Currant <i>Searsia chirindensi</i> (1 x Sapling at the base of gum tree)	https://maps.app.goo.gl/PJYtCb7idQnE2ppH7?g_st=ipc

Opposite Kensington Gardens:

39.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/PJYtCb7idQnE2ppH7?g_st=ipc
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Opposite Horne Drive to the fire hydrant at the end of Horn Drive Park:

40.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/UtpEfCPoM6574kgBA?g_st=ipc
41.	Star Apple <i>Diospyros austro-africana</i> (20 + x Young)	https://maps.app.goo.gl/UtpEfCPoM6574kgBA?g_st=ipc
42.	White Milkwood <i>Sideroxylon inerme</i> (1 x Young)	https://maps.app.goo.gl/UtpEfCPoM6574kgBA?g_st=ipc
43.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/aFVH4hWhjJpH8Hqw5?g_st=ipc
44.	Star Apple <i>Diospyros austro-africana</i> (2 x Mature, 13 x Young)	https://maps.app.goo.gl/aFVH4hWhjJpH8Hqw5?g_st=ipc
45.	Natal Figg <i>Ficus natalensis</i> (1 x Young)	https://maps.app.goo.gl/aFVH4hWhjJpH8Hqw5?g_st=ipc
46.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/Cq7brWwPiiKVcyrw6?g_st=ipc
47.	White Milkwood <i>Sideroxylon inerme</i> (1 x Mature)	https://maps.app.goo.gl/Cq7brWwPiiKVcyrw6?g_st=ipc
48.	Natal Figg <i>Ficus natalensis</i> (2 x Young)	https://maps.app.goo.gl/Cq7brWwPiiKVcyrw6?g_st=ipc
49.	Star Apple <i>Diospyros austro-africana</i> (2 x Mature, 6 x Young, 20+ x Saplings)	https://maps.app.goo.gl/Cq7brWwPiiKVcyrw6?g_st=ipc
50.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/sdHu6RmzufeFhSW7?g_st=ipc
51.	Bitou <i>Osteospermum moniliferum</i> (1 x Mature)	https://maps.app.goo.gl/sdHu6RmzufeFhSW7?g_st=ipc
52.	White Milkwood <i>Sideroxylon inerme</i> (1 x Young, 1 x Sapling)	https://maps.app.goo.gl/sdHu6RmzufeFhSW7?g_st=ipc
53.	White Milkwood <i>Sideroxylon inerme</i> (1 x Mature)	https://maps.app.goo.gl/sdHu6RmzufeFhSW7?g_st=ipc
54.	Star Apple <i>Diospyros austro-africana</i> (21 x Young, 20+ x Saplings)	https://maps.app.goo.gl/sdHu6RmzufeFhSW7?g_st=ipc

55.	Star Apple <i>Diospyros austro-africana</i> (8 x Mature trunks not how many trees)	https://maps.app.goo.gl/sdHu6RmzufeZFhSW7?g_st=ipc
56.	Star Apple <i>Diospyros austro-africana</i> (10 x Mature trunks not certain how many trees)	https://maps.app.goo.gl/sdHu6RmzufeZFhSW7?g_st=ipc
57.	Star Apple <i>Diospyros austro-africana</i> (4 x Saplings)	https://maps.app.goo.gl/sdHu6RmzufeZFhSW7?g_st=ipc
58.	Bitou <i>Osteospermum moniliferum</i> (2 x Mature)	https://maps.app.goo.gl/sdHu6RmzufeZFhSW7?g_st=ipc
59.	Thorny taaibos <i>Searsia Pterota</i> (1 x Mature) Taaibos <i>Searsia Crenata</i> (1 x Mature)	https://maps.app.goo.gl/sdHu6RmzufeZFhSW7?g_st=ipc
60.	White Milkwood <i>Sideroxylon inerme</i> (1 x Sapling)	https://maps.app.goo.gl/sdHu6RmzufeZFhSW7?g_st=ipc
61.	Gum tree <i>Eucalyptus grandis</i> (2 x Young, 2 x Saplings)	https://maps.app.goo.gl/wfoAuM6dqAUHxoE7?g_st=ipc
62.	Bitou <i>Osteospermum moniliferum</i> (2 x Young)	https://maps.app.goo.gl/wfoAuM6dqAUHxoE7?g_st=ipc
63.	Camphor bush <i>Tarchonanthus littoralis</i> (2 x Young)	https://maps.app.goo.gl/wfoAuM6dqAUHxoE7?g_st=ipc
64.	Star Apple <i>Diospyros austro-africana</i> (15 x Mature trunks not certain how many trees)	https://maps.app.goo.gl/wfoAuM6dqAUHxoE7?g_st=ipc
65.	Thorny taaibos <i>Searsia Pterota</i> (1 x Mature group - 3m high x 1.5m wide)	https://maps.app.goo.gl/wfoAuM6dqAUHxoE7?g_st=ipc
66.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/bZPwNyyvPQeqfNxgD8?g_st=ipc

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Opposite 147 Links Drive:

67.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/zj7o6U9WBMSduQrq7?g_st=ipc
68.	Natal wild Banana <i>Strelitzia nicolai</i> (1 x Young)	https://maps.app.goo.gl/zj7o6U9WBMSduQrq7?g_st=ipc

Opposite 145 Links Drive:

69.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/3VYbtcZmLy4Ry9T87?g_st=ipc
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Opposite 143 Links Drive:

70.	Star Apple <i>Diospyros austro-africana</i> (1 x Mature)	https://maps.app.goo.gl/WvduoWGmWHjSnHsX7?g_st=ipc
71.	Bitou <i>Osteospermum moniliferum</i> (1 x Mature)	https://maps.app.goo.gl/WvduoWGmWHjSnHsX7?g_st=ipc
72.	Camphor bush <i>Tarchonanthus littoralis</i> (1 x Mature)	https://maps.app.goo.gl/AWB6MZri6pHgpPTP7?g_st=ipc
73.	Thorny taaibos <i>Searsia Pterota</i> (1 x Mature)	https://maps.app.goo.gl/AWB6MZri6pHgpPTP7?g_st=ipc
74.	Taaibos <i>Searsia Crenata</i> (1 x Mature)	https://maps.app.goo.gl/AWB6MZri6pHgpPTP7?g_st=ipc

Opposite entrance to Hillview Crescent:

75.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/hjoGhkmJacoeRNRd7?g_st=ipc
76.	Natal Figg <i>Ficus natalensis</i> (1 x Mature)	https://maps.app.goo.gl/hjoGhkmJacoeRNRd7?g_st=ipc
77.	Cross Berry <i>Grewia occidentalis</i> (1 x Mature)	https://maps.app.goo.gl/hjoGhkmJacoeRNRd7?g_st=ipc

Opposite Hillview Park:

78.	White Milkwood <i>Sideroxylon inerme</i> (1 x Mature)	https://maps.app.goo.gl/jSdvFfU3q5prYe5i9?q_st=ipc
79.	Natal Figg <i>Ficus natalensis</i> (1 x Mature)	https://maps.app.goo.gl/jSdvFfU3q5prYe5i9?q_st=ipc
80.	Star Apple <i>Diospyros austro-africana</i> (6 x Mature)	https://maps.app.goo.gl/jSdvFfU3q5prYe5i9?q_st=ipc
81.	Bitou <i>Osteospermum moniliferum</i> (1 x Young)	https://maps.app.goo.gl/jSdvFfU3q5prYe5i9?q_st=ipc
82.	Taaibos <i>Searsia Crenata</i> (1 x Mature)	https://maps.app.goo.gl/jSdvFfU3q5prYe5i9?q_st=ipc
83.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/RYqWdUikWAtUbHEg9?q_st=ipc
84.	White Milkwood <i>Sideroxylon inerme</i> (1 x Young)	https://maps.app.goo.gl/RYqWdUikWAtUbHEg9?q_st=ipc
85.	White Pear <i>Apodytes dimidiata</i> (1 x Young)	https://maps.app.goo.gl/RYqWdUikWAtUbHEg9?q_st=ipc
86.	Star Apple <i>Diospyros austro-africana</i> (8 x Young)	https://maps.app.goo.gl/RYqWdUikWAtUbHEg9?q_st=ipc
87.	Taaibos <i>Searsia Crenata</i> (3 x Young/Mature)	https://maps.app.goo.gl/RYqWdUikWAtUbHEg9?q_st=ipc
88.	Cross Berry <i>Grewia occidentalis</i> (6 x Young)	https://maps.app.goo.gl/RYqWdUikWAtUbHEg9?q_st=ipc
89.	Taaibos <i>Searsia Crenata</i> (1 x Young)	https://maps.app.goo.gl/cRTuZNEZ9apVbyC47?q_st=ipc
90.	White Milkwood <i>Sideroxylon inerme</i> (1 x Sapling)	https://maps.app.goo.gl/cRTuZNEZ9apVbyC47?q_st=ipc
91.	<i>Rooikraans Acacia cyclops</i> (1 x Mature - must be removed!)	https://maps.app.goo.gl/cRTuZNEZ9apVbyC47?q_st=ipc
92.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/veytRkr8y9naV2zV8?q_st=ipc
93.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/veytRkr8y9naV2zV8?q_st=ipc

{This inventory was taken in November 2025}

94.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/roKeu8rr8ZtvM2om7?g_st=ipc
95.	Bitou <i>Osteospermum moniliferum</i> (1 x Young)	https://maps.app.goo.gl/roKeu8rr8ZtvM2om7?g_st=ipc
96.	Cheese Wood <i>Pittosporum viridiflorum</i> (1 x Sapling)	https://maps.app.goo.gl/roKeu8rr8ZtvM2om7?g_st=ipc
97.	Taaibos <i>Searsia Crenata</i> (20+ x Saplings)	https://maps.app.goo.gl/roKeu8rr8ZtvM2om7?g_st=ipc
98.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/hAWjGsDB2mXSD8y48?g_st=ipc
99.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/zKz8g9u4yvVk2eANA?g_st=ipc
100.	Star Apple <i>Diospyros austro-africana</i> (2 x Mature, 3 x Young)	https://maps.app.goo.gl/zKz8g9u4yvVk2eANA?g_st=ipc
101.	Taaibos <i>Searsia Crenata</i> (1 x Mature, 10+ x Saplings)	https://maps.app.goo.gl/zKz8g9u4yvVk2eANA?g_st=ipc
102.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/svppfuiHj82GC8ee7?g_st=ipc
103.	<i>Syringa</i> Berrytree <i>Melia azedarach</i> (1 x previously cut Young shoots)	https://maps.app.goo.gl/svppfuiHj82GC8ee7?g_st=ipc
104.	Taaibos <i>Searsia Crenata</i> (1 x Mature)	https://maps.app.goo.gl/svppfuiHj82GC8ee7?g_st=ipc

Opposite the Links Drive - Thornely Road Split:

105.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/kEnnMr41BcHTb9bVA?g_st=ipc
106.	Thorny taaibos <i>Searsia Pterota</i> (6 x Mature)	https://maps.app.goo.gl/kEnnMr41BcHTb9bVA?g_st=ipc
107.	Taaibos <i>Searsia Crenata</i> (2 x Mature)	https://maps.app.goo.gl/kEnnMr41BcHTb9bVA?g_st=ipc
108.	Bitou <i>Osteospermum moniliferum</i> (1 x Mature)	https://maps.app.goo.gl/kEnnMr41BcHTb9bVA?g_st=ipc

Opposite 141 Links Drive:

109.	Natal Figg <i>Ficus natalensis</i> (1 x Young growing in old gum tree stump)	https://maps.app.goo.gl/WhpJEVzQjZ33RPzbA?g_st=ipc
110.	Iron tree <i>Metrosideros excelsa</i> (1 x Young growing in old gum stump)	https://maps.app.goo.gl/C6Z84a8wmmwXEcTYA?g_st=ipc
111.	White Milkwood <i>Sideroxylon inerme</i> (1 x Young - too near edge of road)	https://maps.app.goo.gl/yUWHKMUm17dTUecY9?g_st=ipc
112.	Taaibos <i>Searsia Crenata</i> (4 x Mature)	https://maps.app.goo.gl/yUWHKMUm17dTUecY9?g_st=ipc
113.	White Pear <i>Apodytes dimidiata</i> (1 x Mature)	https://maps.app.goo.gl/yUWHKMUm17dTUecY9?g_st=ipc

Corner of Links Drive and Harbour Drive:

114.	White Milkwood <i>Sideroxylon inerme</i> (1 x Mature, 1 x Young - 1m high)	https://maps.app.goo.gl/878qn2EhU7WRGXgg9?g_st=ipc
115.	Taaibos <i>Searsia Crenata</i> (2 x Mature)	https://maps.app.goo.gl/878qn2EhU7WRGXgg9?g_st=ipc
116.	White Pear <i>Apodytes dimidiata</i> (1 x Mature)	https://maps.app.goo.gl/878qn2EhU7WRGXgg9?g_st=ipc
117.	Camphor bush <i>Tarchonanthus littoralis</i> (1 x Mature)	https://maps.app.goo.gl/878qn2EhU7WRGXgg9?g_st=ipc
118.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/qFEtDUw9NJvvJNXo8?g_st=ipc

Opposite 138 Links Drive:

119.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/8YKWpi1RJSsWsf1N8?g_st=ipc
120.	Gum tree <i>Eucalyptus grandis</i> (1 x Mature)	https://maps.app.goo.gl/3113sNG2PHt4f7wh7?g_st=ipc
121.	Taaibos <i>Searsia Crenata</i> (1 x Mature)	https://maps.app.goo.gl/3113sNG2PHt4f7wh7?g_st=ipc

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122.	Camphor bush <i>Tarchonanthus littoralis</i> (1 x Young)	https://maps.app.goo.gl/3113sNG2PHt4f7wh7?g_st=ipc
123.	Cross Berry <i>Grewia occidentalis</i> (1 x Young)	https://maps.app.goo.gl/3113sNG2PHt4f7wh7?g_st=ipc

Opposite 137 Links Drive:

124.	Gum tree <i>Eucalyptus smithii</i> (1 x Mature)	https://maps.app.goo.gl/LmRbWawSaAm6fBqy7?g_st=ipc
125.	White Milkwood <i>Sideroxylon inerme</i> (1 x Mature)	https://maps.app.goo.gl/LmRbWawSaAm6fBqy7?g_st=ipc

Rehabilitated Tree copse at the SNR sign west of the tennis courts:

Note: this is inside the post and rail and mainly for the Reserve's interest.

126.	Taaibos <i>Searsia Crenata</i> (2 x Mature)	https://maps.app.goo.gl/PiqW1dgefGBai p8n7?g_st=ipc
127.	Bitou <i>Osteospermum moniliferum</i> (1 x Mature)	https://maps.app.goo.gl/PiqW1dgefGBai p8n7?g_st=ipc
128.	White Pear <i>Apodytes dimidiata</i> (5 x Mature)	https://maps.app.goo.gl/PiqW1dgefGBai p8n7?g_st=ipc
129.	Cape ash <i>Ekebergia capensis</i> (1 x Mature, 1 x Young)	https://maps.app.goo.gl/PiqW1dgefGBai p8n7?g_st=ipc
130.	Forest Safron <i>Elaeodendron croceum</i> (2 x Mature)	https://maps.app.goo.gl/PiqW1dgefGBai p8n7?g_st=ipc
131.	White Milkwood <i>Sideroxylon inerme</i> (3 x Mature)	https://maps.app.goo.gl/PiqW1dgefGBai p8n7?g_st=ipc

Opposite 125 Links Drive:

132.	Candlewood <i>Pterocelastrus tricuspidatus</i> (1 x Mature)	https://maps.app.goo.gl/FawLvcUv8jrgv GZ78?g_st=ipc
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