






ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

1100 metres natural rainforest creeks (all Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

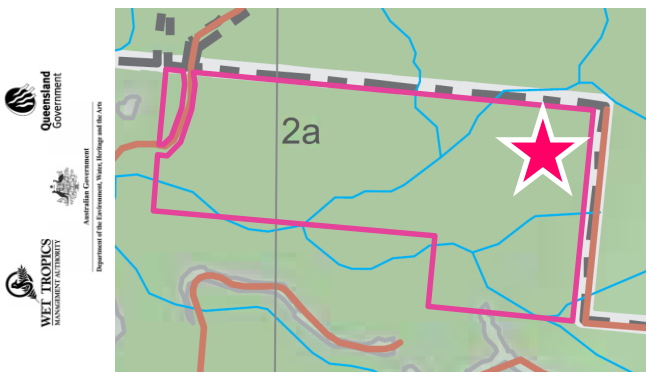
Wildlife habitat (MSES threatened animal)

DIN DIN WILDLIFE CORRIDOR is characterised by excellent rainforest canopy of good quality mature Mesophyll vine forests. Where fragmented by human land-uses the remnant Secondary successional complexes are considered high value regrowth for cassowary essential habitat.

The Din Din Wildlife Corridor traverses from Kuranda National Park at the top of the Macalister Range escarpment joining freehold land at "Top of the Range" subdivisions and WHA adjoining Large Rural Titles. The corridor narrows considerably where it meets the Kennedy Highway with rainforest land deeply fragmented in this area from recurring land clearing / cattle pasture.

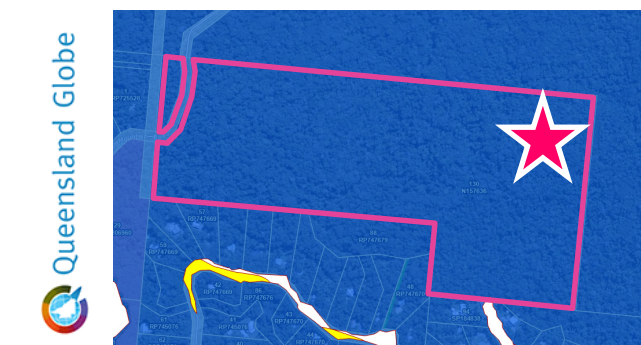
The protected area estate breaks across Kennedy Highway through private land to a fragmented National Park block before crossing the Barron River to the southern section of the corridor.

Above the Barron Falls, the corridor continues south to Barron Gorge National Park to Dinden National Park past Speewah. The very narrow protected area is buffered to the west with excellent quality remnant rainforest on privately owned Large Rural Titles (LRT).



RAINFORESTS Mesophyll vine forests


- 2a Very wet to moist lowlands to uplands on a variety of geologies.

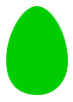



- RVM category B - remnant vegetation
- RVM category C - high value regrowth
- RVM category R - reef-regrowth watercourse vegetation
- RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land





ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

600 metres natural rainforest creeks (all Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

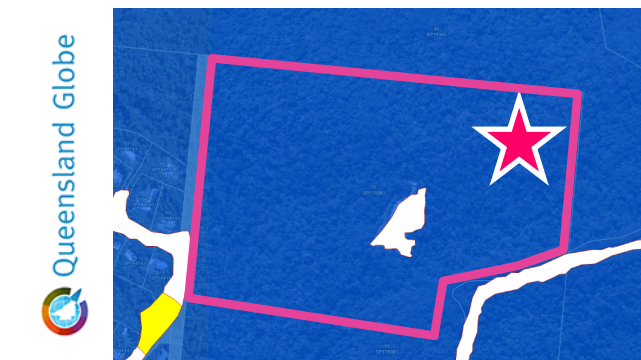
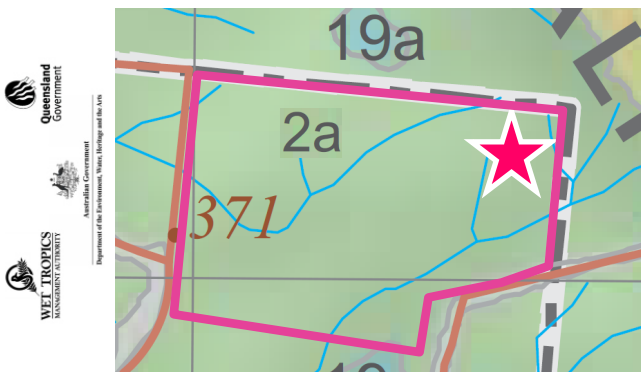
Wildlife habitat (MSES threatened animal)

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

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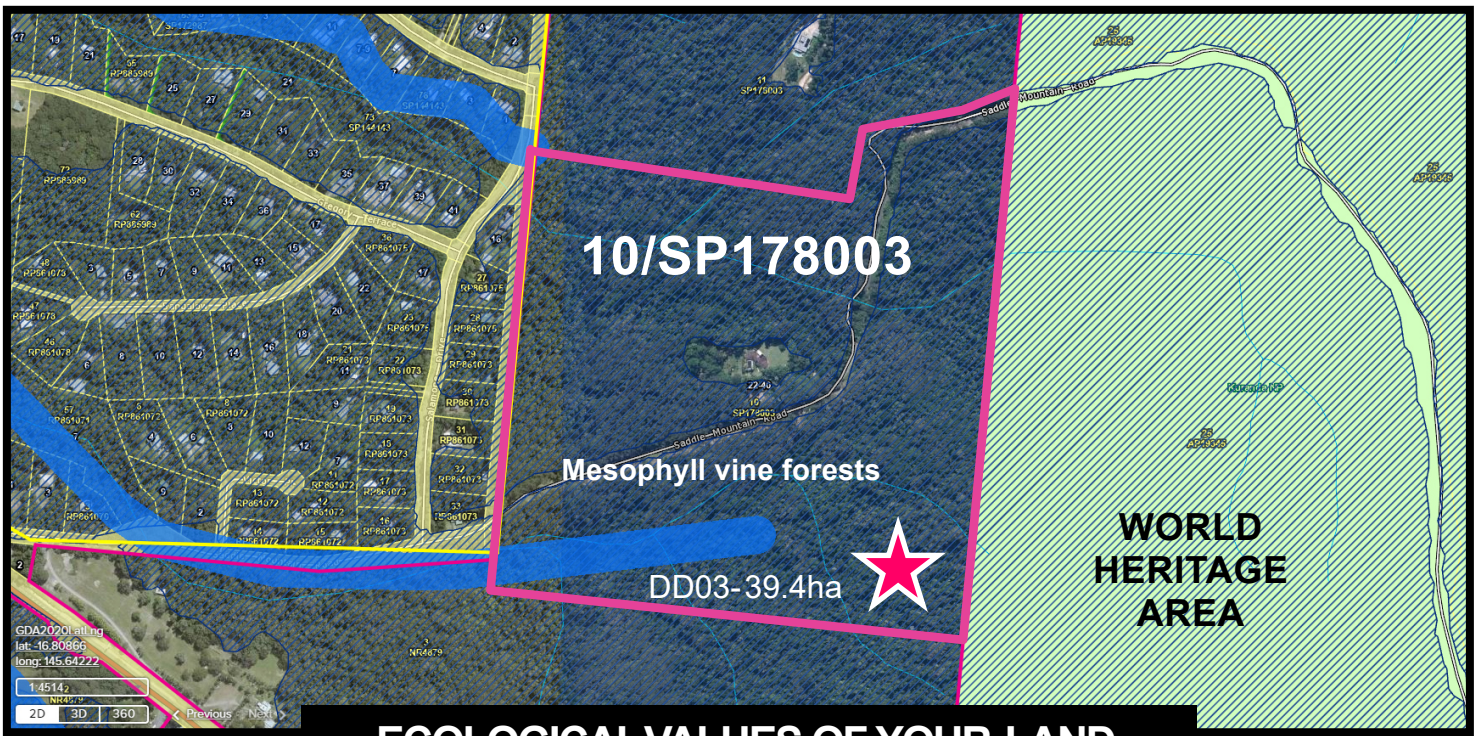


RAINFORESTS


Mesophyll vine forests


- 2a Very wet to moist lowlands to uplands on a variety of geologies.


-  RVM category B - remnant vegetation
-  RVM category C - high value regrowth
-  RVM category R - reef-regrowth watercourse vegetation
-  RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land





ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

1900 metres natural rainforest creeks (including Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

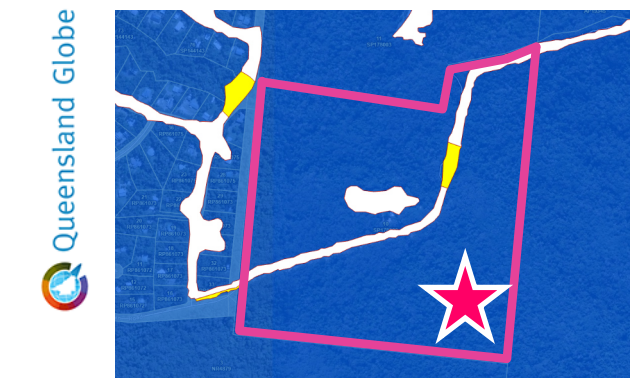
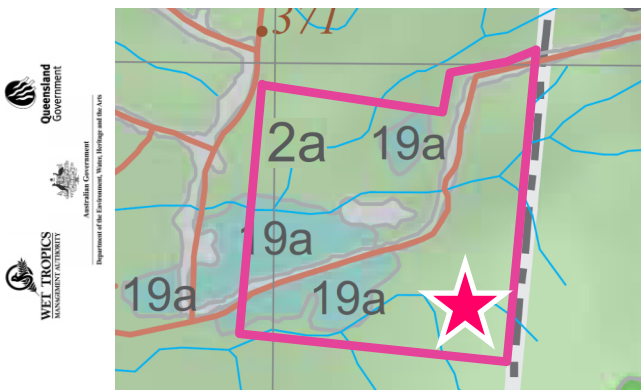
Wildlife habitat (MSES threatened animal)

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RAINFORESTS





Mesophyll vine forests

- 2a Very wet to moist lowlands to uplands on a variety of geologies.


SCLEROPHYLL AND SCLEROPHYLL RAINFOREST TRANSITIONS


Close Eucalyptus forests


- 19a Closed *Corymbia torelliana* forest + *Corymbia intermedia* +/- *Eucalyptus tereticornis* subsp. *tereticornis* +/- variable rainforest species. Wet to dry uplands on metamorphics, rhyolites and granites.


-  RVM category B - remnant vegetation
-  RVM category C - high value regrowth
-  RVM category R - reef-regrowth watercourse vegetation
-  RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land




- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

1700 metres natural rainforest creeks (including Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

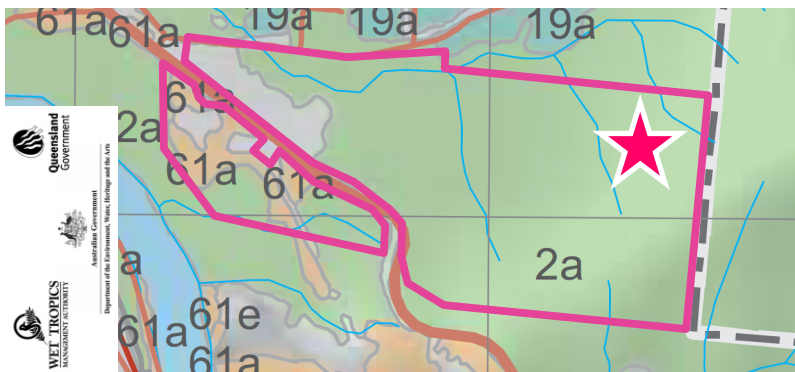
Wildlife habitat (MSES threatened animal)

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RAINFORESTS

Mesophyll vine forests

- 2a Very wet to moist lowlands to uplands on a variety of geologies.

Fan palm vine forests

- 5a Mesophyll fan palm vine forest dominated by *Licuala ramsayi* var. *Ramsayi*. Wet and very lowlands to uplands on alluvium.

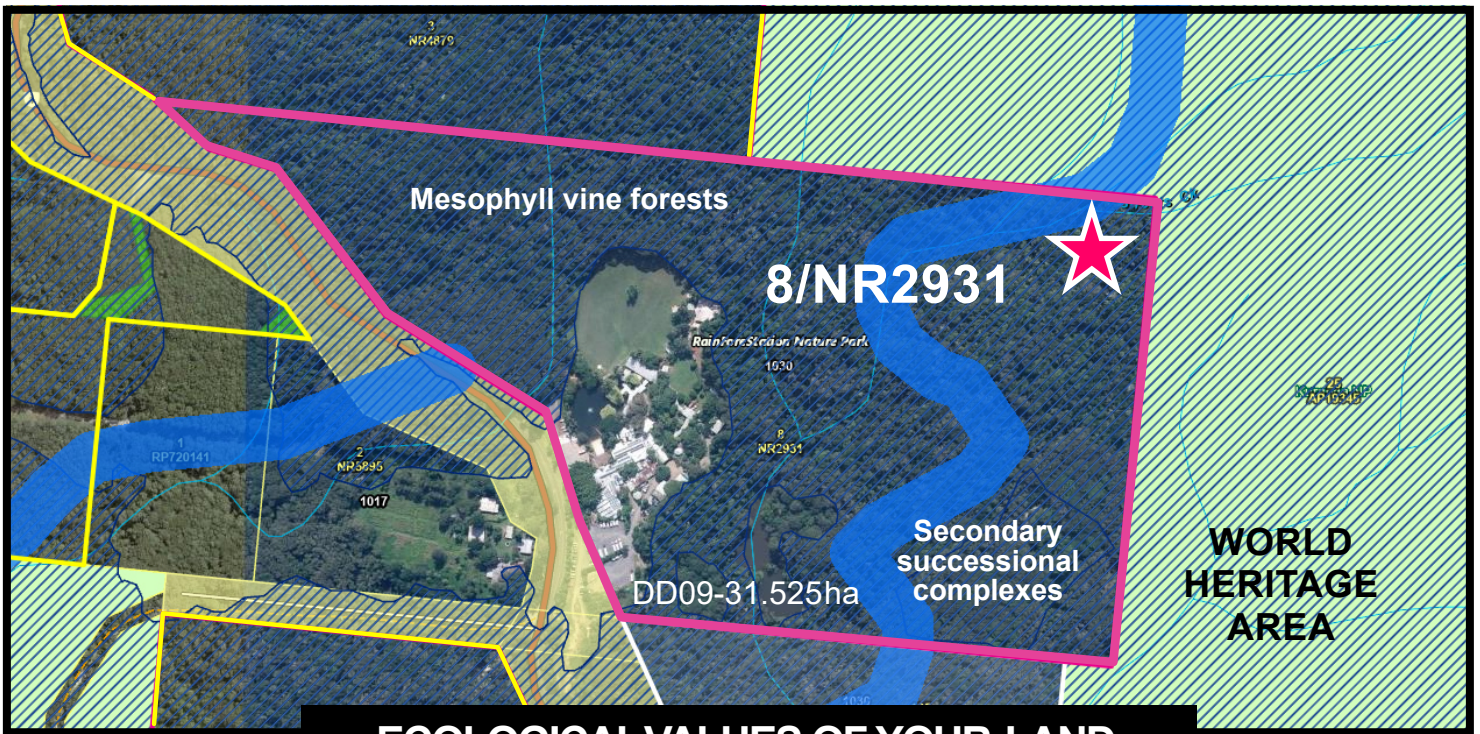
VEGETATION COMPLEXES AND MOSAICS

Secondary successional complexes


- 61a Variable rainforest secondary successional forest complex. Very wet to dry lowlands to highlands on a variety of geologies.


- RVM category B - remnant vegetation
- RVM category C - high value regrowth
- RVM category R - reef-regrowth watercourse vegetation
- RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land








ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

1200 metres natural rainforest creeks (including Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

Wildlife habitat (MSES threatened animal)

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RAINFORESTS

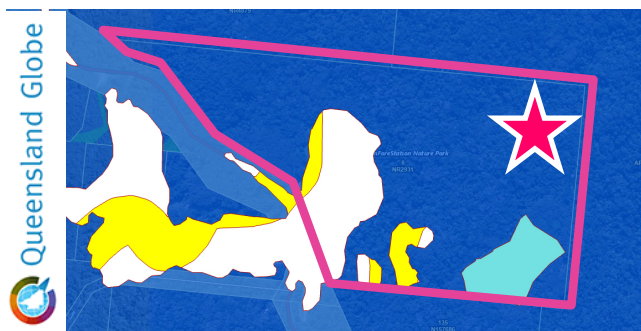
Mesophyll vine forests

- 2a Very wet to moist lowlands to uplands on a variety of geologies.

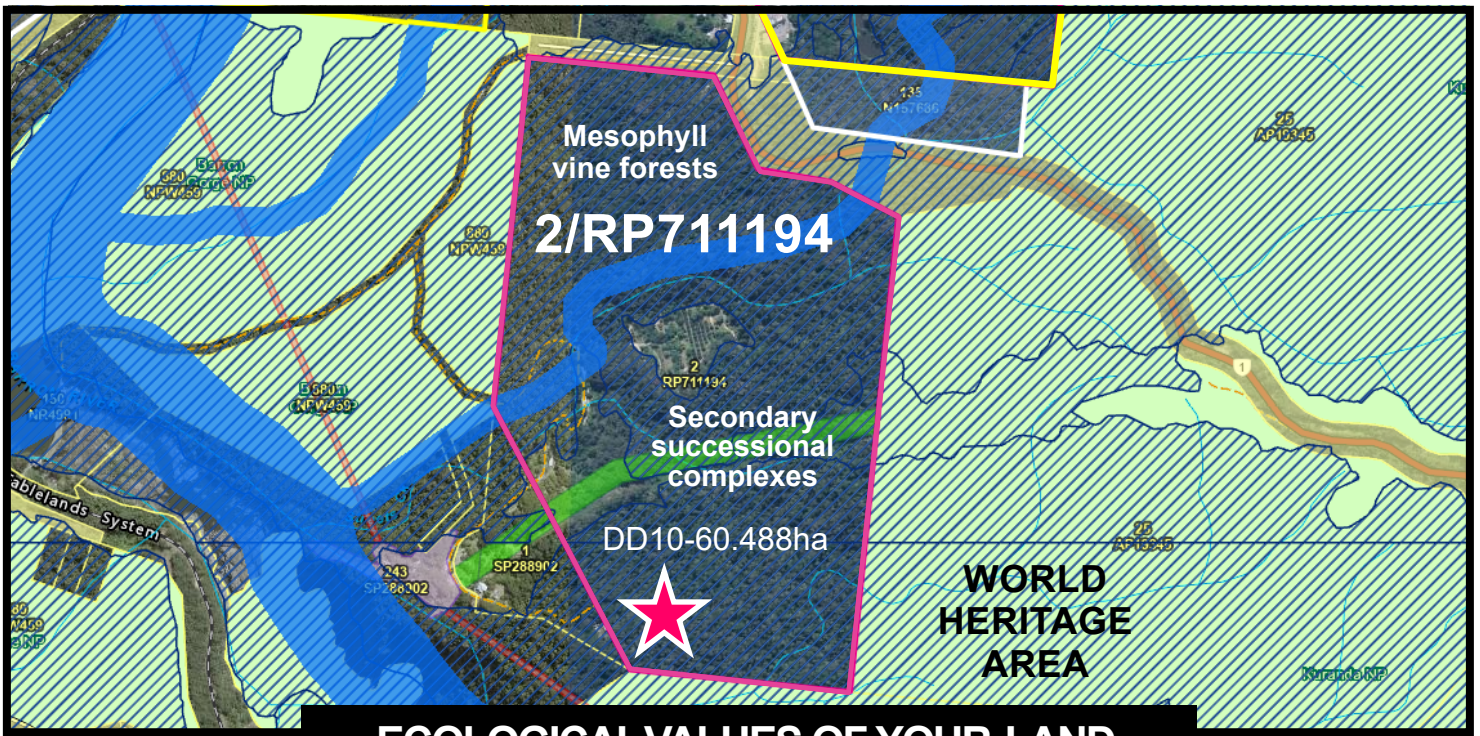
VEGETATION COMPLEXES AND MOSAICS

Secondary successional complexes


- 61a Variable rainforest secondary successional forest complex. Very wet to dry lowlands to highlands on a variety of geologies.





- RVM category B - remnant vegetation
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ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

1900 metres natural rainforest creeks (including Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

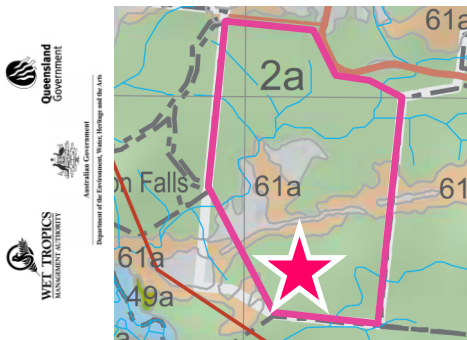
Wildlife habitat (MSES threatened animal)

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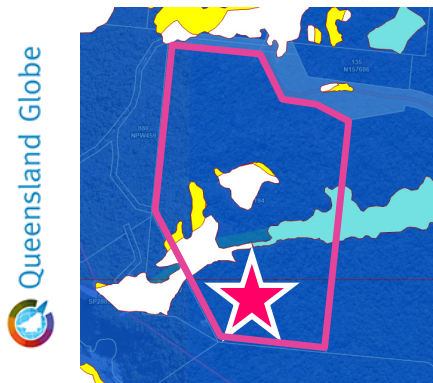






RAINFORESTS

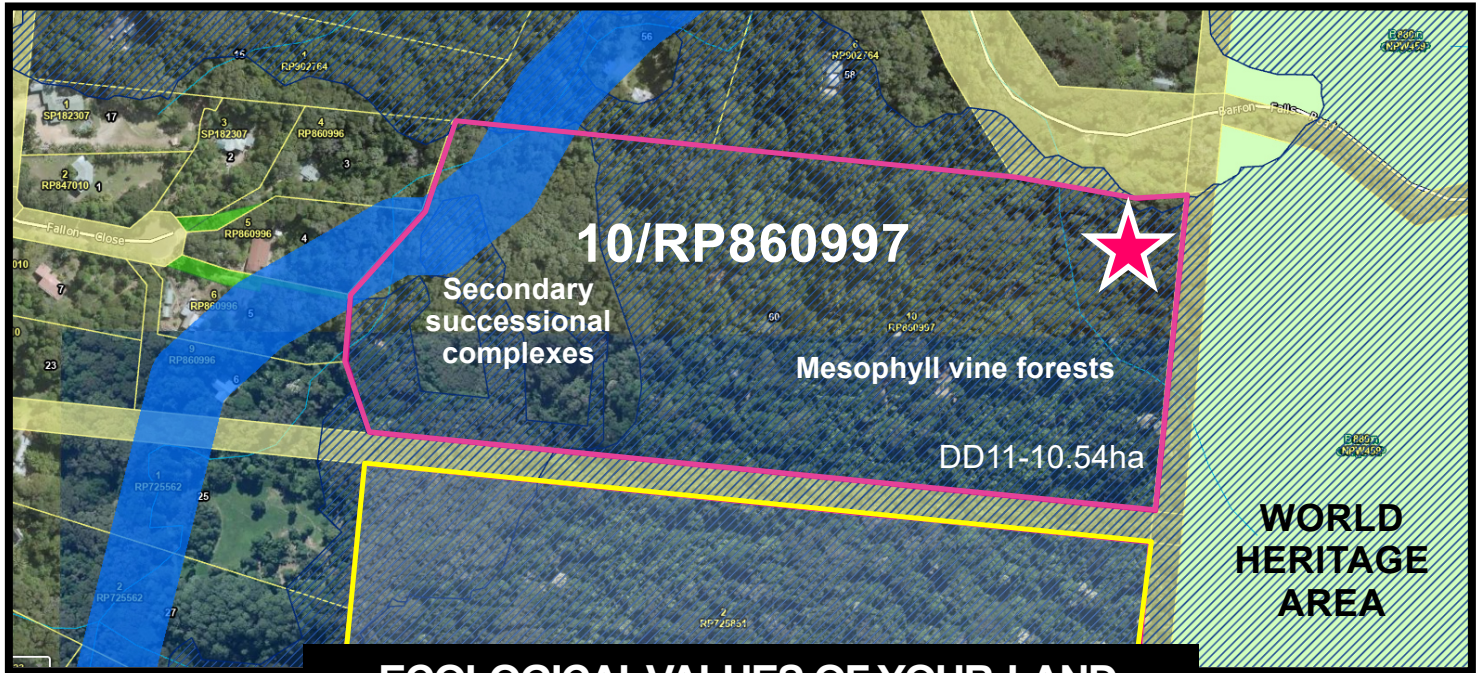
Mesophyll vine forests
 2a Very wet to moist lowlands to uplands on a variety of geologies.

VEGETATION COMPLEXES AND MOSAICS


Secondary successional complexes
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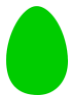



-  RVM category B - remnant vegetation
-  RVM category C - high value regrowth
-  RVM category R - reef-regrowth watercourse vegetation
-  RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land





ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

300 metres natural rainforest creeks (including Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

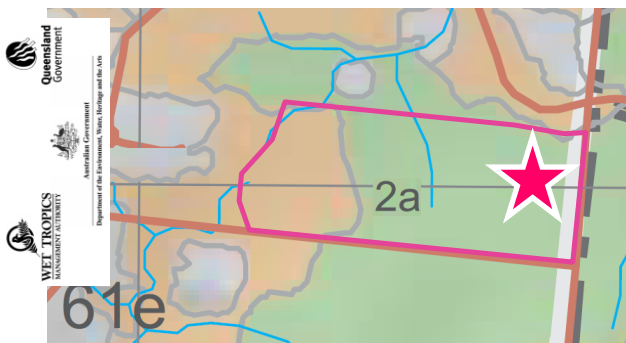
Wildlife habitat (MSES threatened animal)

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RAINFORESTS

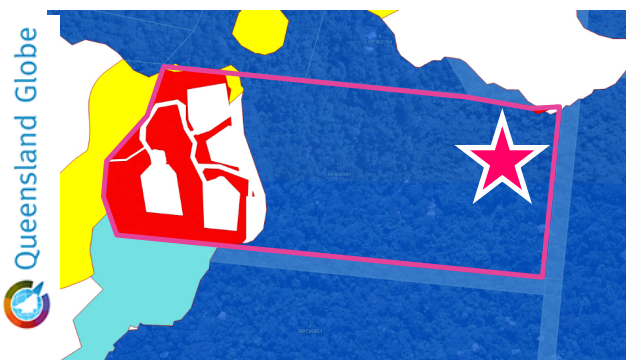
Mesophyll vine forests





- 2a Very wet to moist lowlands to uplands on a variety of geologies.

VEGETATION COMPLEXES AND MOSAICS

Secondary successional complexes

- 61e Variable communities of native vegetation with a significant component of exotic species in the canopy, understorey and/or ground cover. Wet and moist lowlands on a variety of geologies.



-  RVM category B - remnant vegetation
-  RVM category C - high value regrowth
-  RVM category R - reef-regrowth watercourse vegetation
-  RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land



ECOLOGICAL VALUES OF YOUR LAND



Din Din
Wildlife
Corridor



Contains
essential
cassowary
habitat



1300 metres
natural rainforest
creeks



Essential habitat
(MSES regulated
vegetation)



Wildlife habitat
(MSES
threatened
animal)

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RAINFORESTS

Mesophyll vine forests

- 2a Very wet to moist lowlands to uplands on a variety of geologies.

SCLEROPHYLL FORESTS AND WOODLANDS

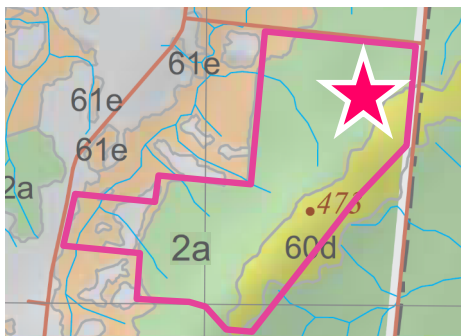
Syncarpia forests and woodlands

- 60d Medium open *Syncarpia glomulifera* subsp. *Glomulifera* forest and woodland. Dry to very wet lowlands to highlands on a variety of geologies.

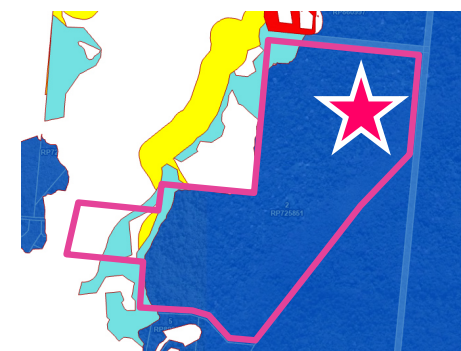
VEGETATION COMPLEXES AND MOSAICS

Secondary successional complexes

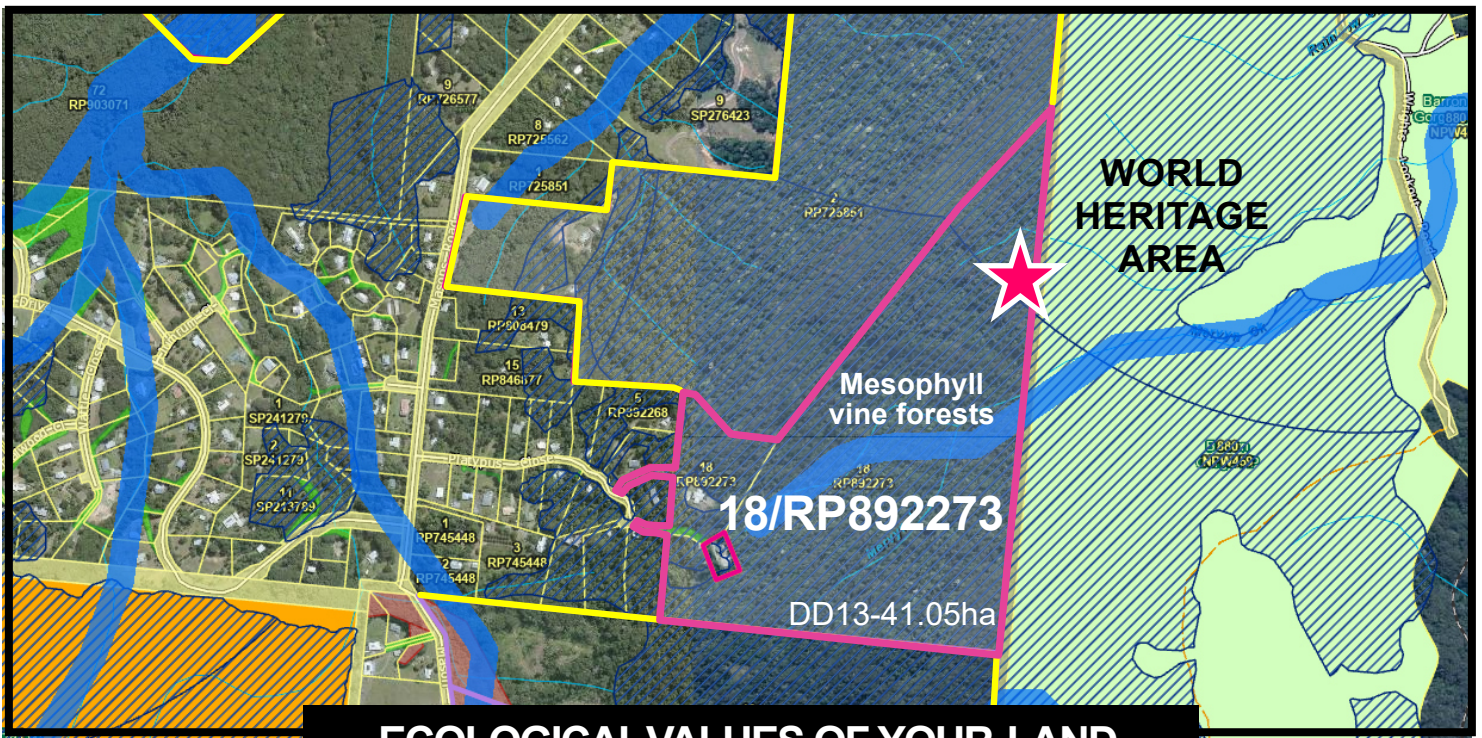
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Queensland
Globe

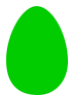



- RVM category B - remnant vegetation
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- RVM category R - reef-regrowth watercourse vegetation
- RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land





ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

1400 metres natural rainforest creeks (including Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

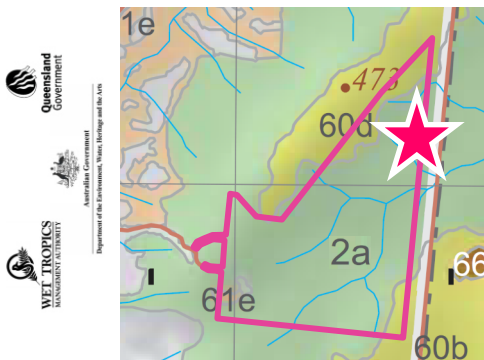
Wildlife habitat (MSES threatened animal)

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RAINFORESTS

Mesophyll vine forests

- 2a Very wet to moist lowlands to uplands on a variety of geologies.

SCLEROPHYLL FORESTS AND WOODLANDS

Syncarpia forests and woodlands

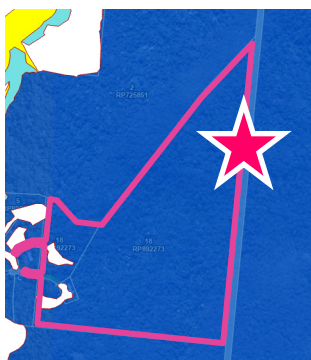
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VEGETATION COMPLEXES AND MOSAICS

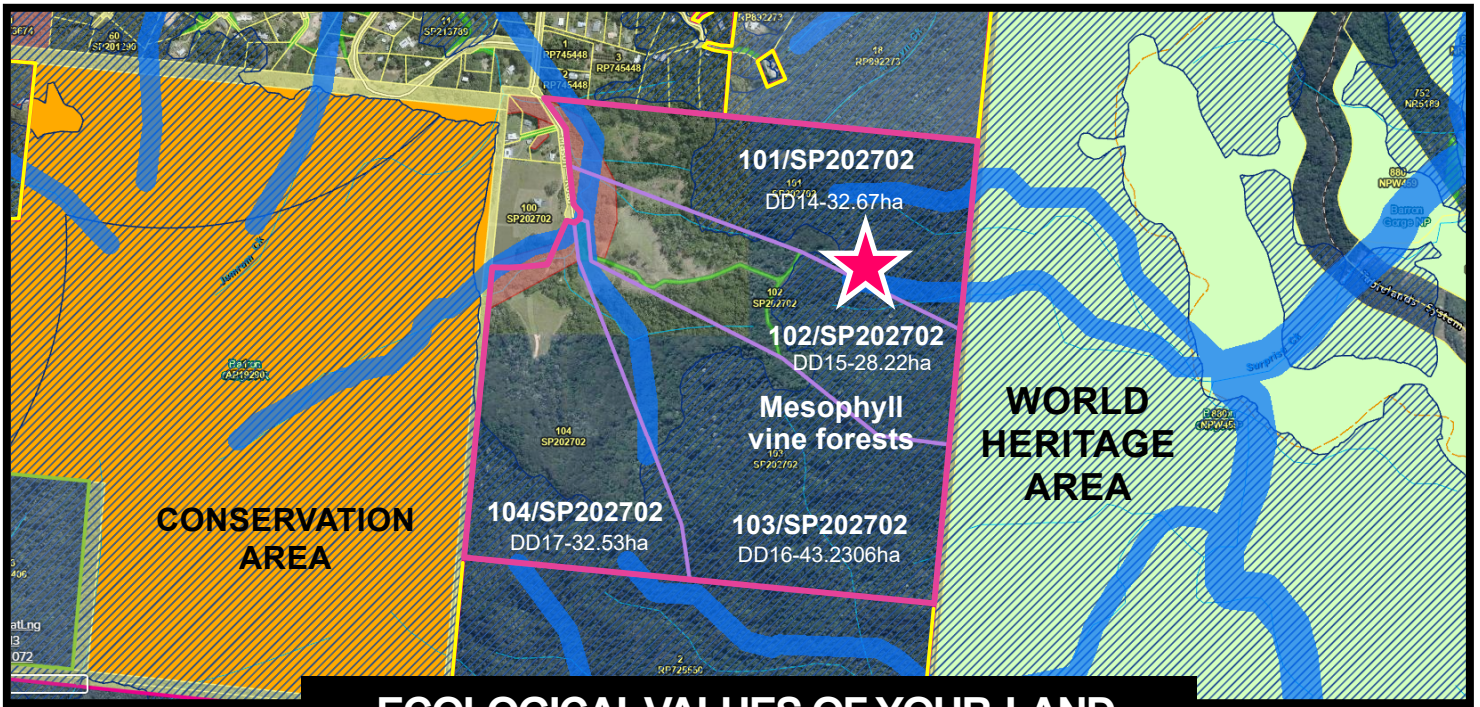
Secondary successional complexes

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Queensland Globe





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-  RVM category C - high value regrowth
-  RVM category R - reef-regrowth watercourse vegetation
-  RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land





ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

2500 metres natural rainforest creeks (including Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

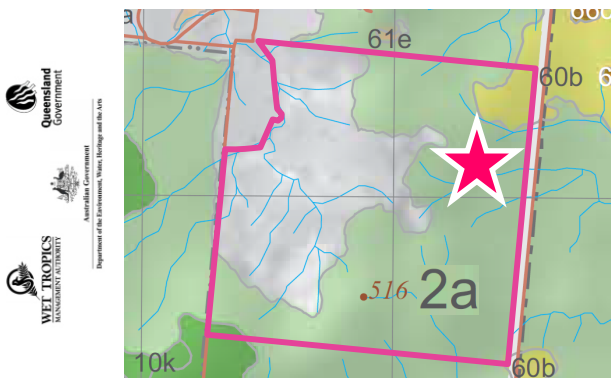
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RAINFORESTS

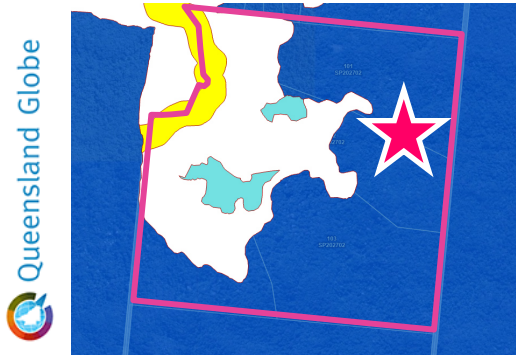
Mesophyll vine forests

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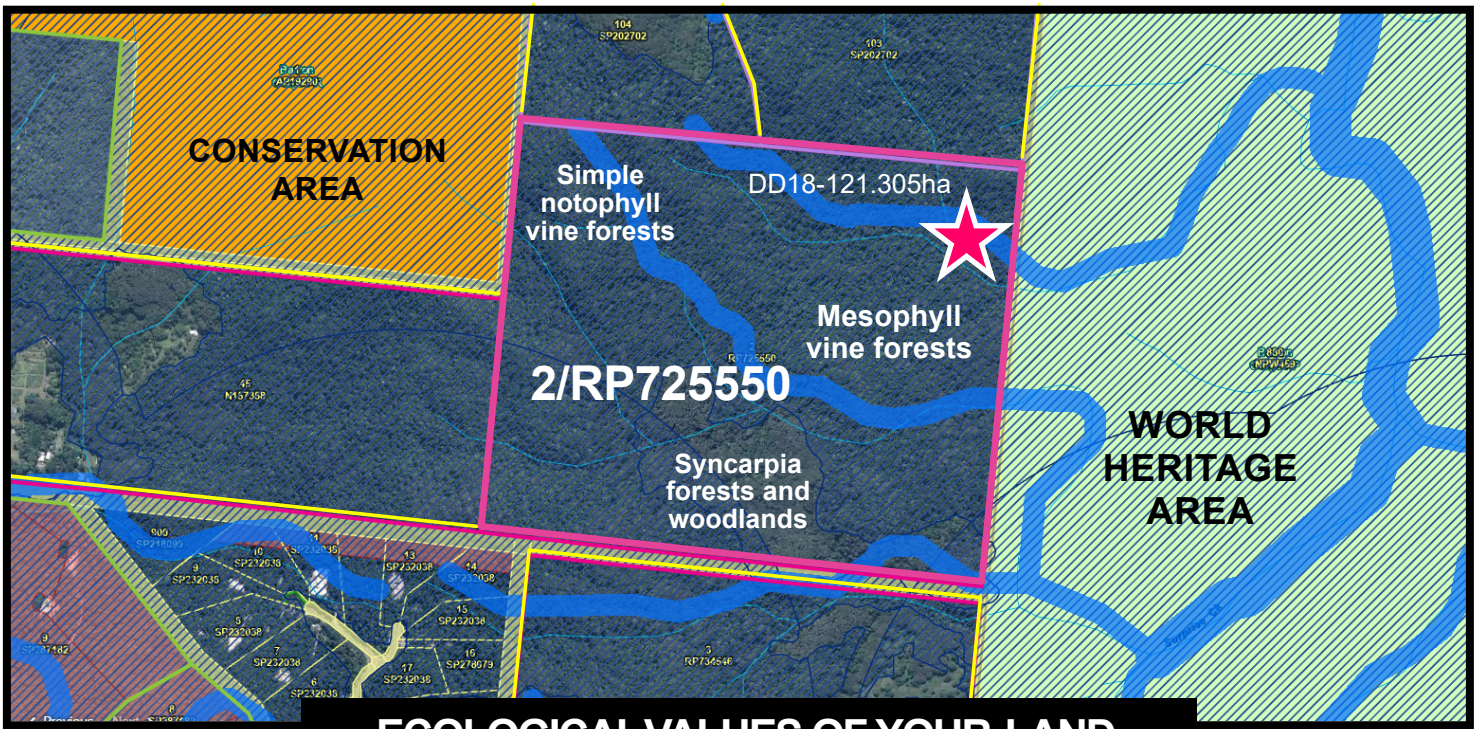
SCLEROPHYLL FORESTS AND WOODLANDS

Syncarpia forests and woodlands


- 60b Medium to tall open *Syncarpia glomulifera* subsp. *glomulifera* forest and woodland with variable species in understorey. Moist to very wet foothills and uplands mostly on metamorphics and granites.

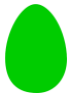



- RVM category B - remnant vegetation
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ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

3500 metres natural rainforest creeks (including Buffered streams - conservation significance)
- 

Essential habitat (MSES regulated vegetation)
- 

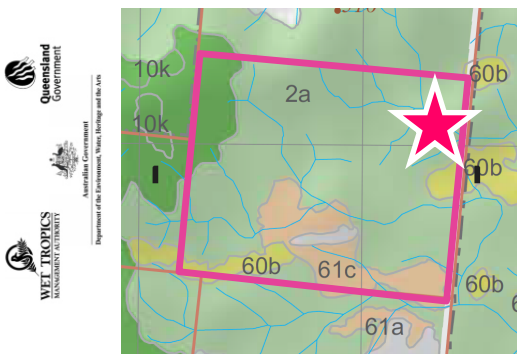
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RAINFORESTS

Mesophyll vine forests

- 2a Very wet to moist lowlands to uplands on a variety of geologies.

Simple notophyll vine forests

- 10k Simple notophyll vine forest (shallow soils and severe drainage subject to wind shearing in exposed situations). Moist to very wet uplands and highlands on granites and metamorphics.

SCLEROPHYLL FORESTS AND WOODLANDS

Syncarpia forests and woodlands





- 60b Medium to tall open Glomulifera forest and woodland with variable species in understorey. Moist to very wet foothills and uplands mostly on metamorphics and granites.

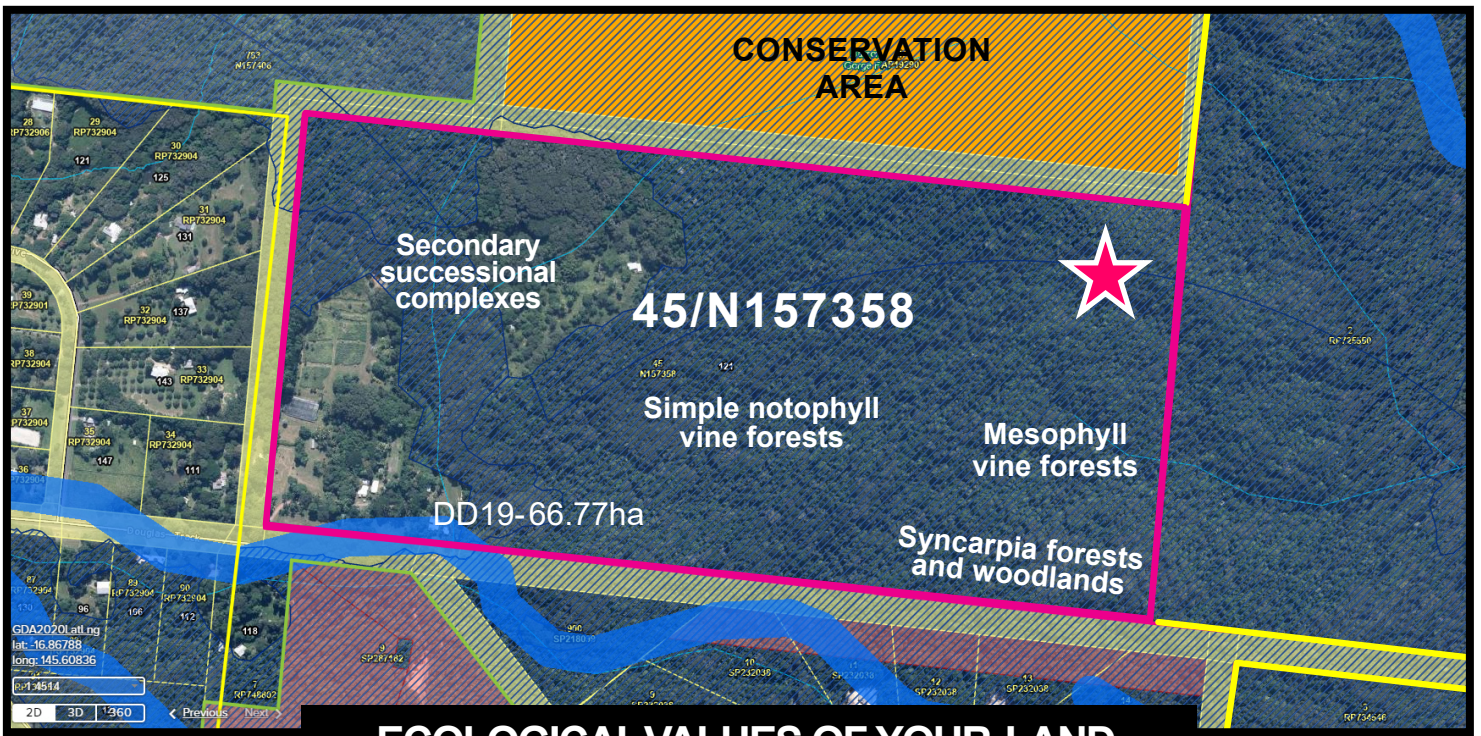
VEGETATION COMPLEXES AND MOSAICS

Secondary successional complexes


- 61c Variable sclerophyll derived secondary successional forest and woodland complex. Very wet to dry lowlands to highlands on a variety of geologies.





-  RVM category B - remnant vegetation
-  RVM category C - high value regrowth
-  RVM category R - reef-regrowth watercourse vegetation
-  RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land





ECOLOGICAL VALUES OF YOUR LAND

- 

Din Din Wildlife Corridor
- 

Contains essential cassowary habitat
- 

1100 metres natural rainforest creeks
- 

Essential habitat (MSES regulated vegetation)
- 

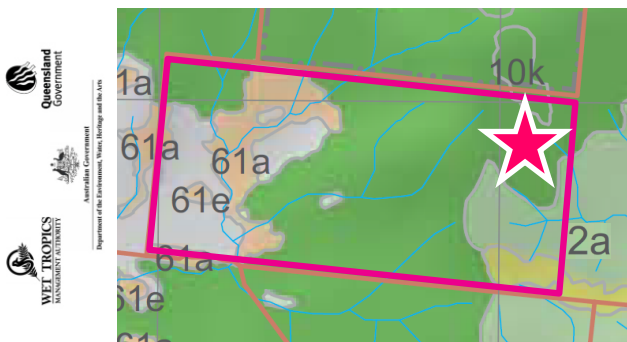
Wildlife habitat (MSES threatened animal)

DIN DIN WILDLIFE CORRIDOR is characterised by excellent rainforest canopy of good quality mature Mesophyll vine forests. Where fragmented by human land-uses the remnant Secondary successional complexes are considered high value regrowth for cassowary essential habitat.

The Din Din Wildlife Corridor traverses from Kuranda National Park at the top of the Macalister Range escarpment joining freehold land at "Top of the Range" subdivisions and WHA adjoining Large Rural Titles. The corridor narrows considerably where it meets the Kennedy Highway with rainforest land deeply fragmented in this area from recurring land clearing / cattle pasture.

The protected area estate breaks across Kennedy Highway through private land to a fragmented National Park block before crossing the Barron River to the southern section of the corridor.

Above the Barron Falls, the corridor continues south to Barron Gorge National Park to Dinden National Park past Speewah. The very narrow protected area is buffered to the west with excellent quality remnant rainforest on privately owned Large Rural Titles (LRT).



RAINFORESTS

Mesophyll vine forests

- 2a Very wet to moist lowlands to uplands on a variety of geologies.

Simple notophyll vine forests

- 10k Simple notophyll vine forest (shallow soils and severe drainage subject to wind shearing in exposed situations). Moist to very wet uplands and highlands on granites and metamorphics.

SCLEROPHYLL FORESTS AND WOODLANDS

Syncarpia forests and woodlands

- 60b Medium to tall open Glomulifera forest and woodland with variable species in understorey. Moist to very wet foothills and uplands mostly on metamorphics and granites.

VEGETATION COMPLEXES AND MOSAICS

Secondary successional complexes

- 61a Variable rainforest secondary successional forest complex. Very wet to dry lowlands to highlands on a variety of geologies.
- 61e Variable communities of native vegetation with a significant component of exotic species in the canopy, understorey and/or ground cover. Wet and moist lowlands on a variety of geologies.

- RVM category B - remnant vegetation
- RVM category C - high value regrowth
- RVM category R - reef-regrowth watercourse vegetation
- RVM category X - exempt clearing work on Freehold/Indigenous/Leasehold land

