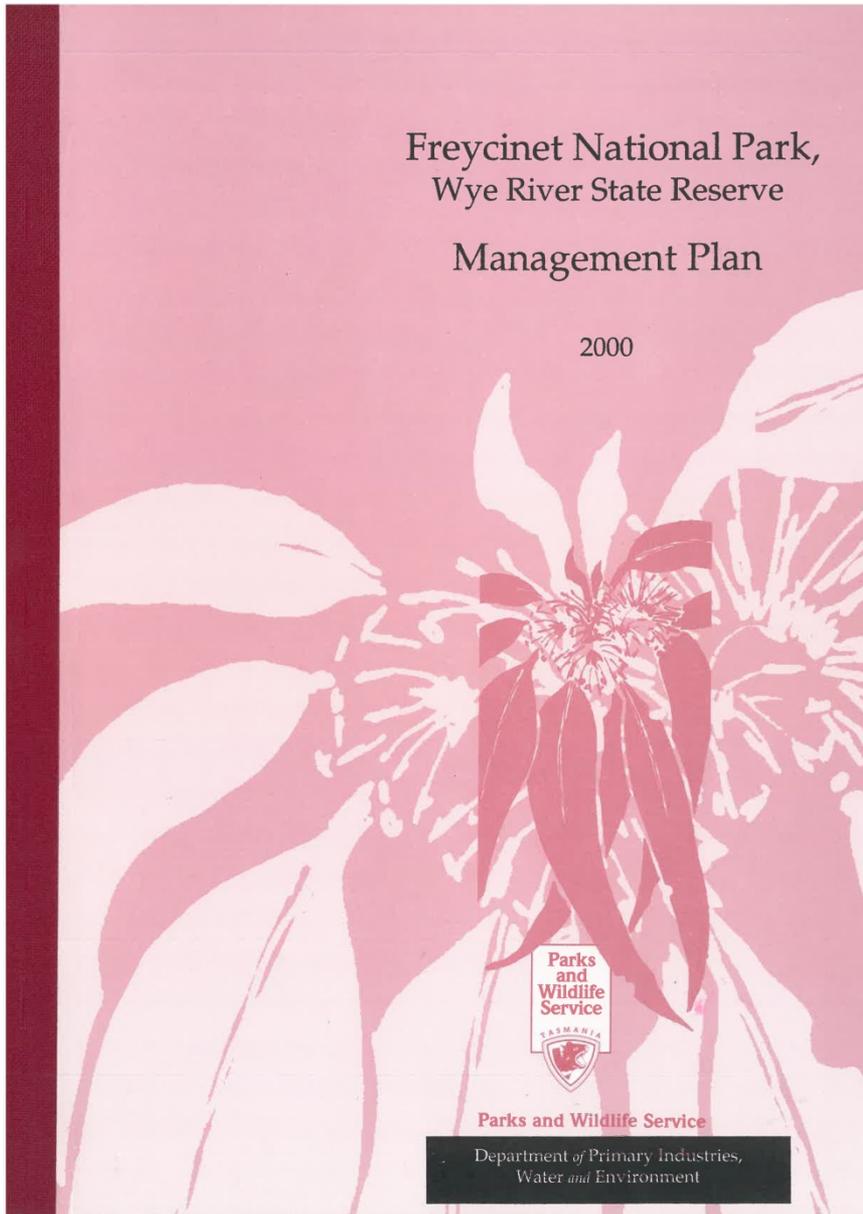


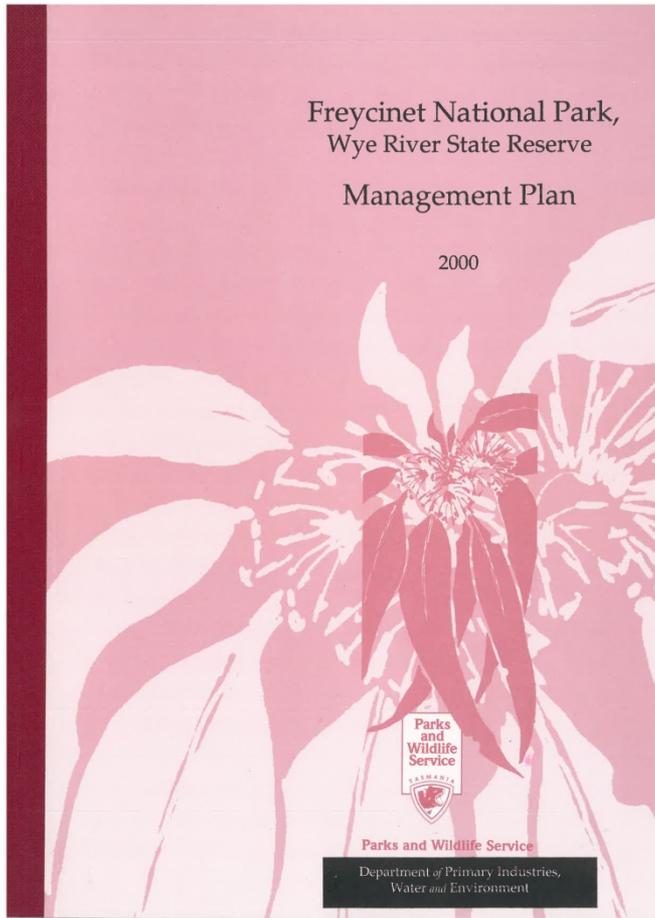
3.2 Natural Landscape and Water Quality, page 19 and 20

Management Actions

- Identify and protect the significant natural landscape features and attributes that contribute to the National Estate value of: the Park as a wilderness, natural landscape and undisturbed catchment; and
- Identify and protect views of significant scenic natural landscapes.
- Protect the scenic natural landscape values of Wineglass Bay and the Hazards.
- Where feasible, remove, relocate, or replace facilities whose location or design significantly impact on natural landscape quality.
- **Liaise with neighbouring land owners and land managers to limit the impact of developments outside the Park and Reserve on their natural landscape values.**

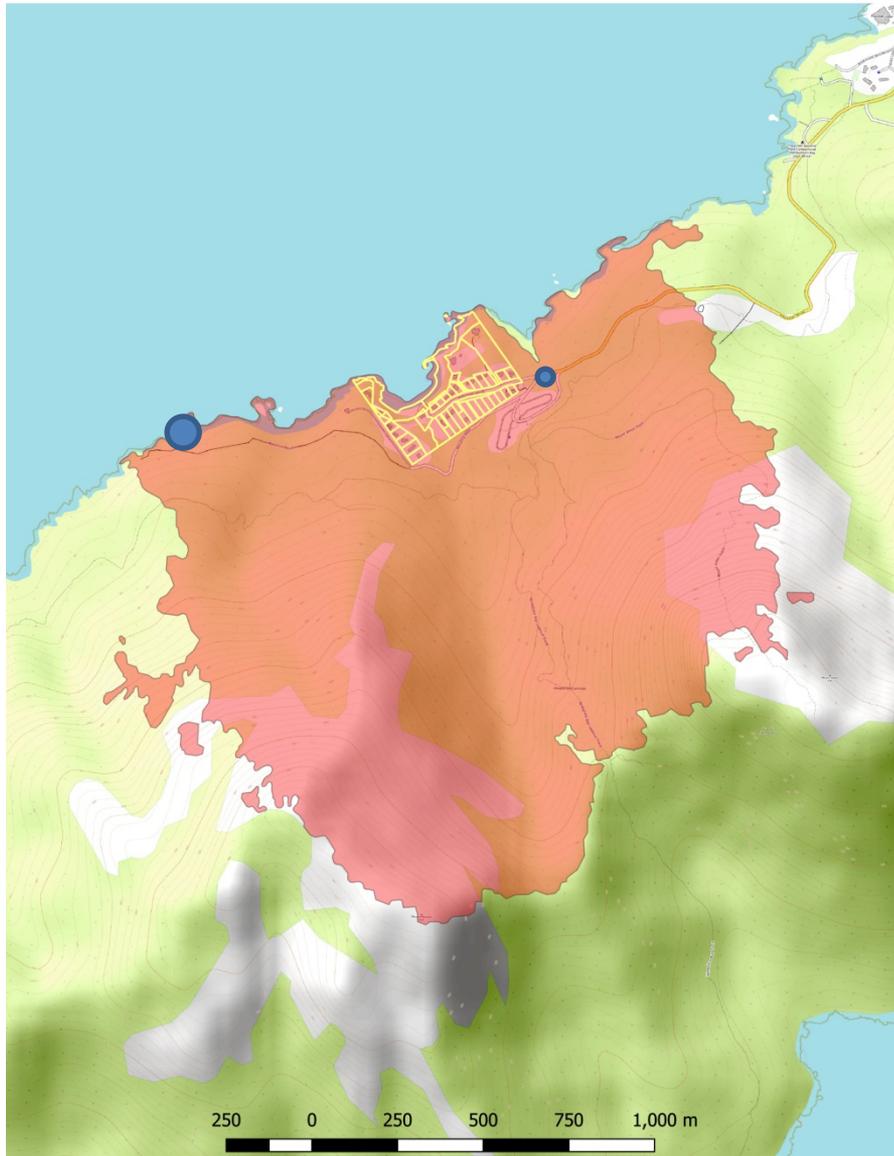


Performance Indicators



- The significant natural landscapes and catchments in the Park and Reserve are intact or restored.

Impact Assessment Area - The Fisheries



● Approximate photo locations

Only from looking downwards from within Freycinet National Park will the Impact Assessment Area have relevance

Entrance to the Fisheries on Freycinet Drive - photo within the Impact Assessment Area



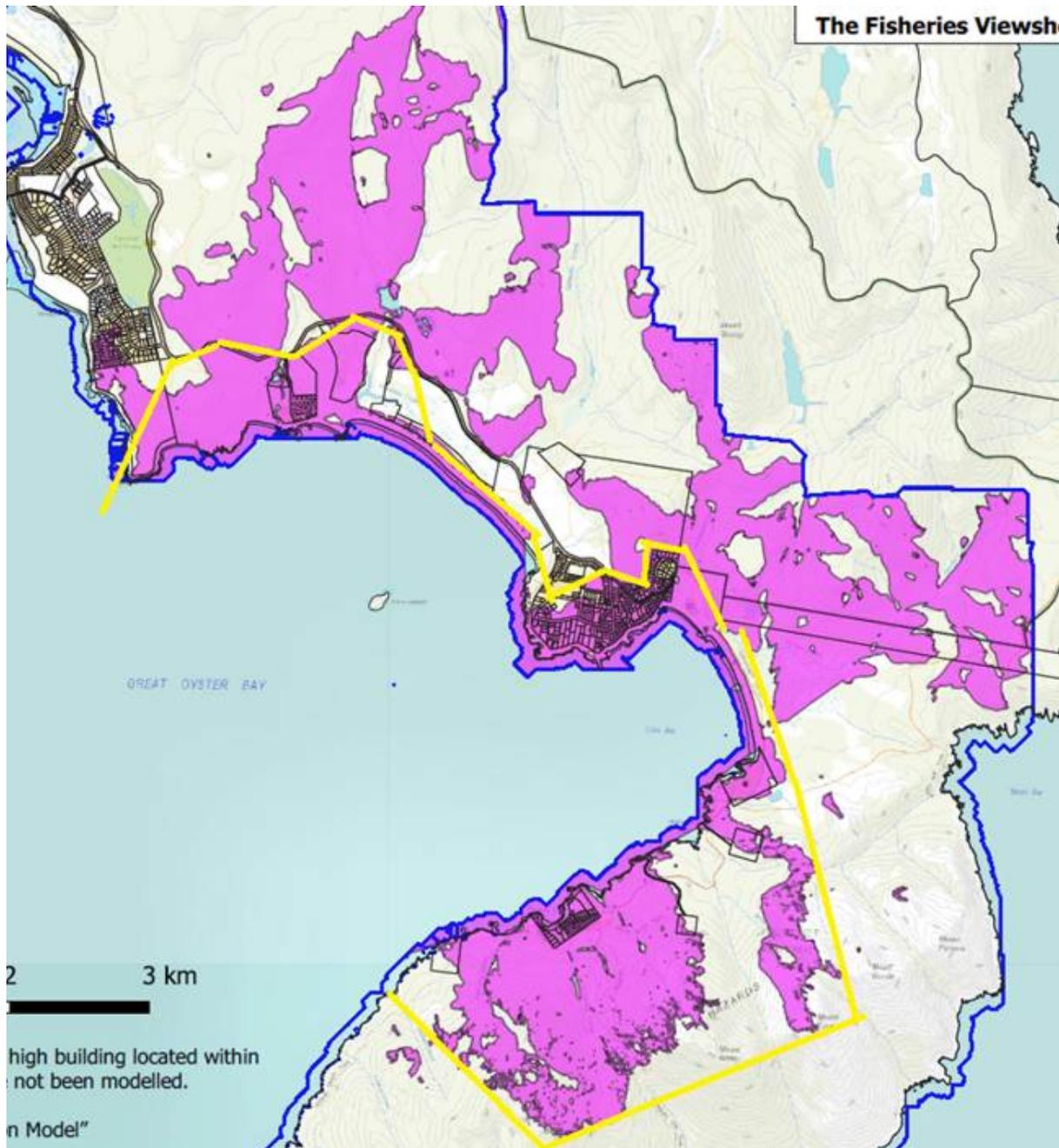
You can see one shack on the southern end of The Fisheries from the area of the quarry (i.e. photo taken from the edge of the Impact Assessment Area).





Fisheries from Honeymoon Bay rocks/Honeymoon Bay (outside the Impact Assessment Area).

Shack just visible through the trees on the Southern end of The Fisheries.



The revised Impact Assessment Area would ensure that any visual impact assessment be carried out from the most viewed public areas by locals and visitors including from the Coles Bay Road, Coles Bay, Richardsons Beach, Hepburn Point and [Saffire Freycinet](#).

GSB-P6.5 Use Standards - GSB-P6.5.2 External lighting

We do not support the hours that that external lighting must be turned off between (i.e. between 10 pm and 6 am).

We propose that external lighting (except for security lighting) should be turned off between sunset and sunrise (as defined for example by www.timeanddate.com or the **Bureau of Meteorology**).

For example, During winter, around the time of the June Solstice or the shortest day the sun sets at around 4:49 pm and rises around 7.42 am. **This would mean, based on the exhibited hours, external lighting would be allowed to be shining around five hours after sunset and around 2 hours before sunrise.**

A minor adjustment to the Use Standards will make a big difference to reducing light pollution impacting the iconic scenic landscape values of Freycinet National Parks.



Sunrise, Sunset & Twilight Times

Search Gazetteer for Location ⓘ

Place Name: * Freycinet National F

Place Type: All

State/Authority: All

Clear

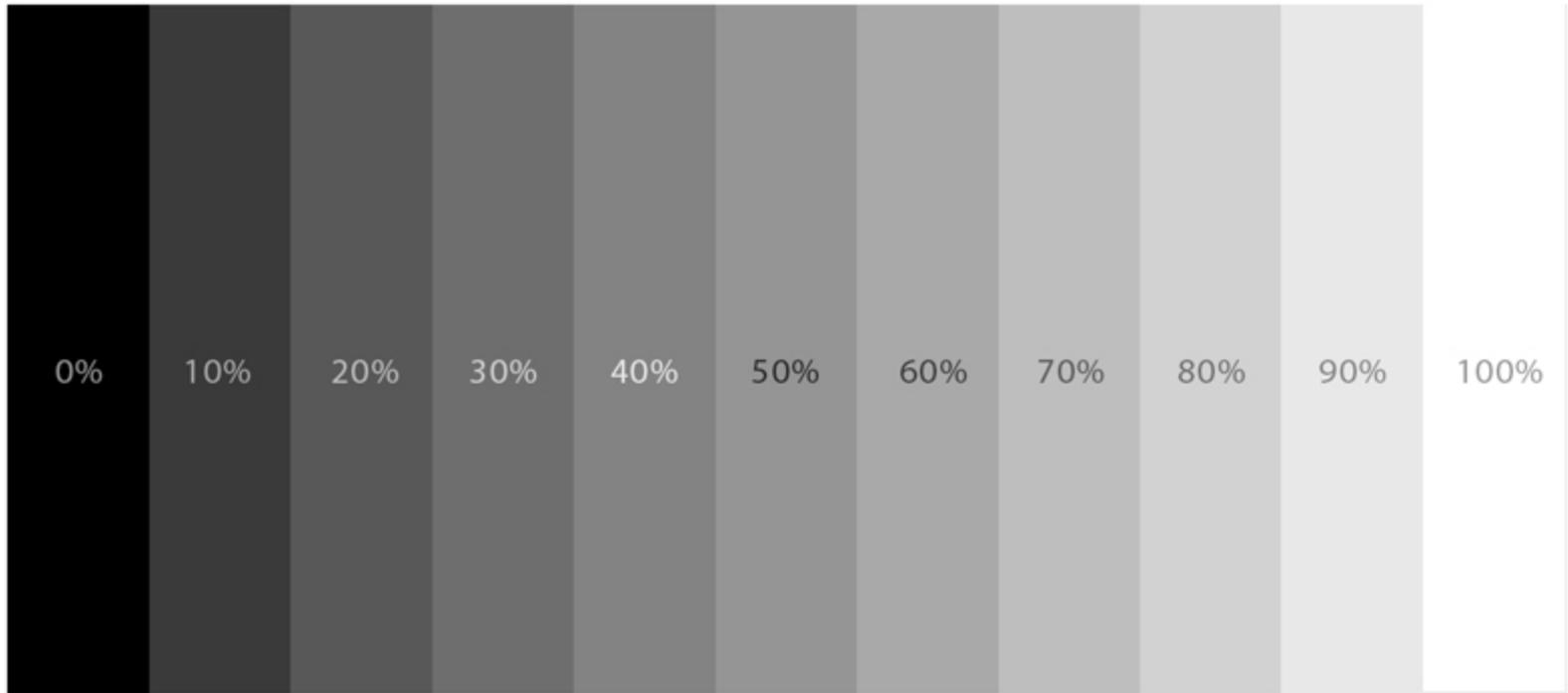
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Gazetteer Search Results

1 results (Page 1 of 1)

Location	State	Place Type	Latitude	Longitude
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GSB-P6.6 Development Standards for Buildings and Works - GSB-P6.6.2 Building height, siting and exterior finishes



Diamond  **Vogel**

Light Reflectance Value Scale (LRV)

A minor adjustment to the light reflectance value will make a big difference to reducing the visual impact of buildings – Please Change the Light Reflectance Value (LRV) from 20% to not more than 10%.



