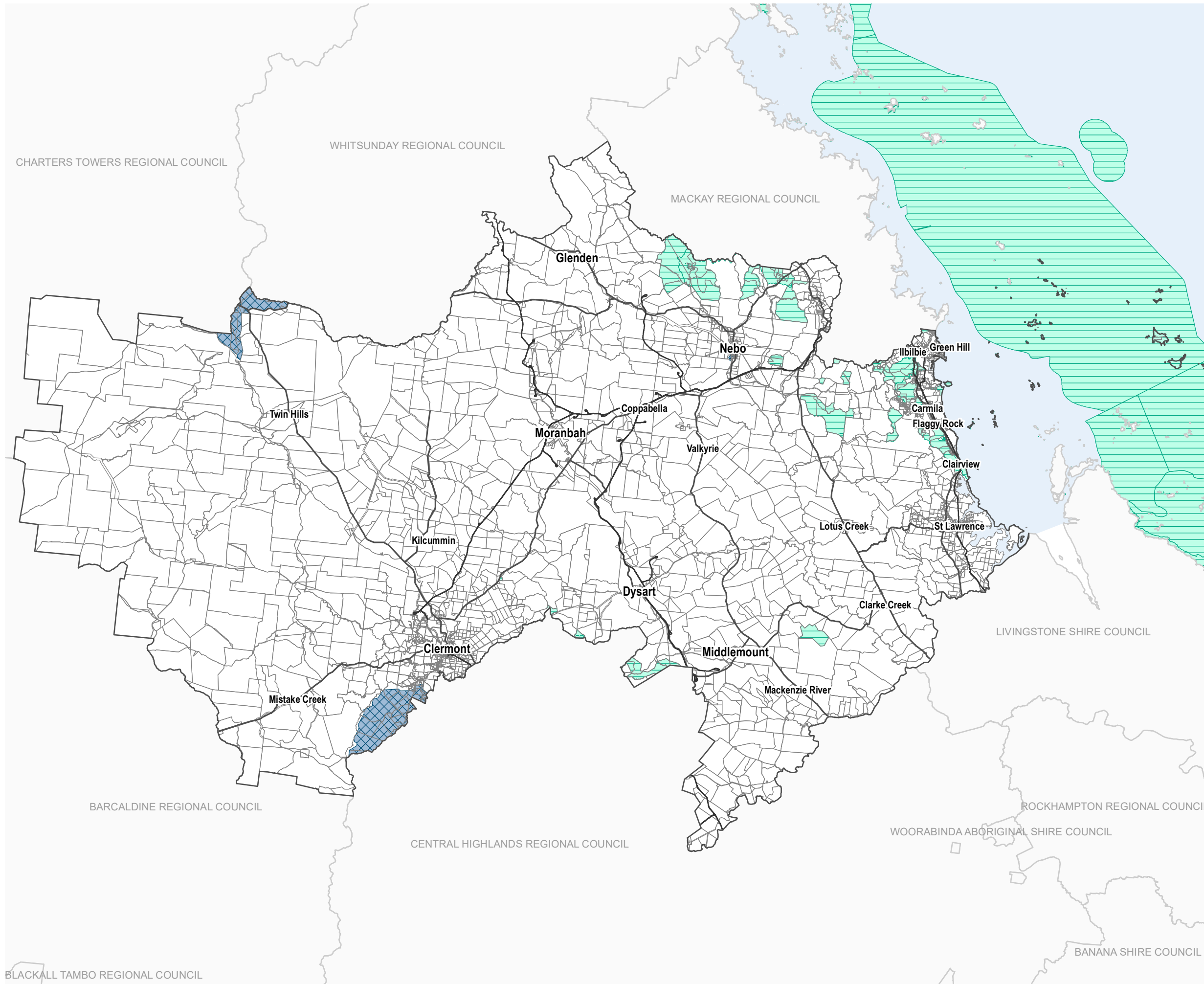


**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Isaac Region**

- Water resource catchment indicative boundary
- High ecological value water area
- Cadastral Boundary
- Local Government Boundary
- Waterway
- Major Roads
- Railway Network



Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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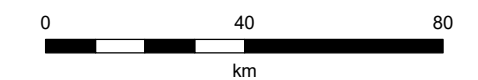
Geocentric Datum of Australia (GDA94)

Version: 1.0

Gazettal Date: 01/04/2021



Approx Scale @ A3 1:1,520,000



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**Water Resource Catchment - OM 12
Isaac Region**

**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Rural Areas (north-west)**

- Water resource catchment indicative boundary
- High ecological value water area
- Cadastral Boundary
- Local Government Boundary
- Waterway
- Major Roads
- Railway Network



Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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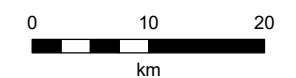
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Geocentric Datum of Australia (GDA94)

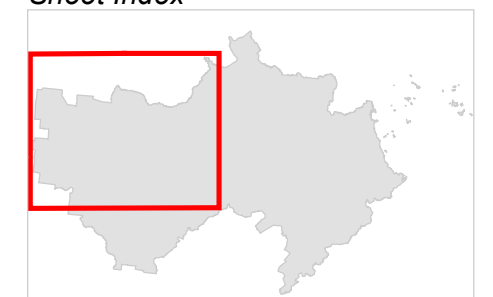
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Gazettal Date: 01/04/2021

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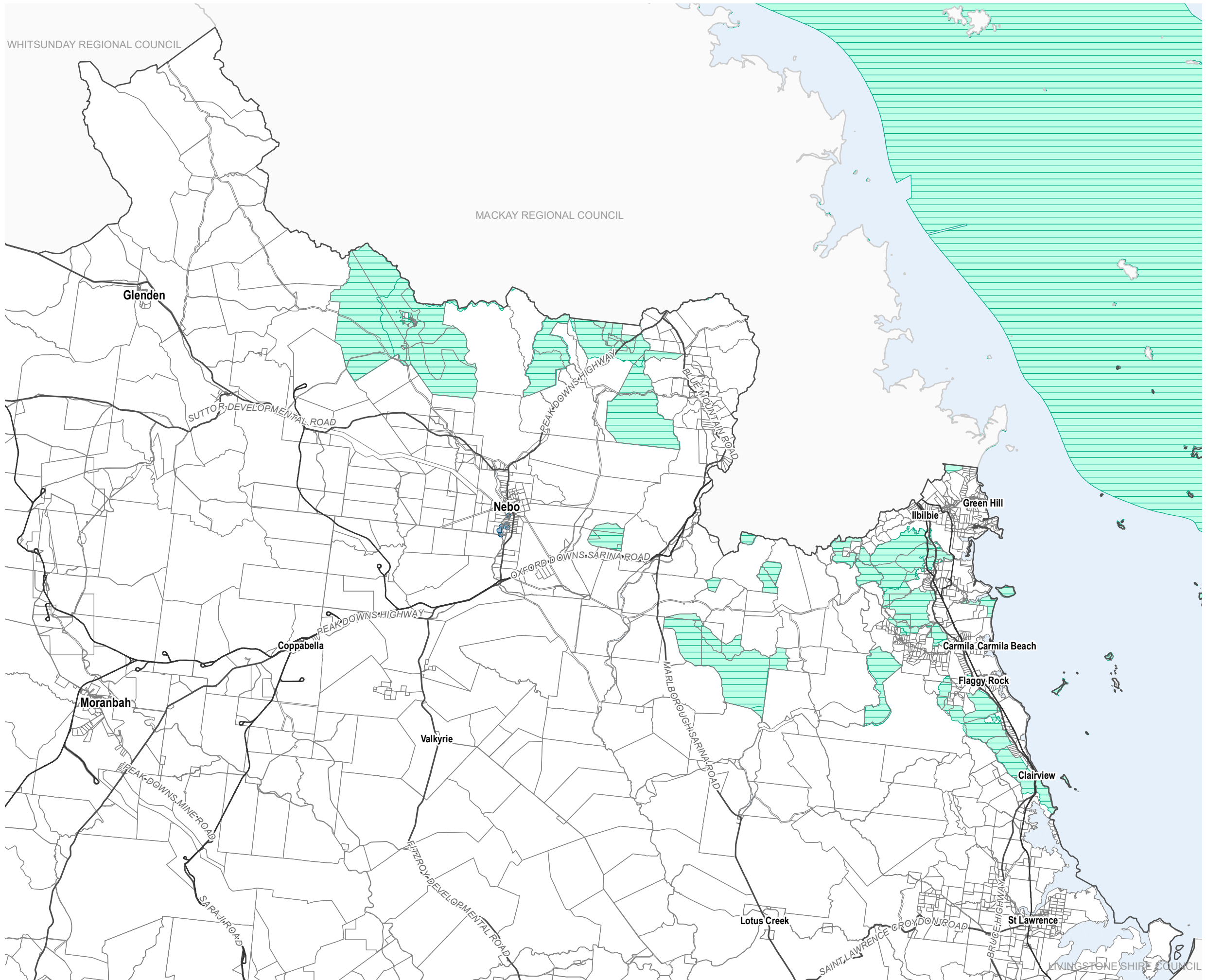


**Water Resource Catchment - OM 12.1
Rural Areas (north-west)**

BARCALDINE REGIONAL COUNCIL

CHARTERS TOWERS REGIONAL COUNCIL

WHITSUNDAY REGIONAL COUNCIL



**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Rural Areas (north-east)**

- Water resource catchment indicative boundary
- High ecological value water area
- Cadastral Boundary
- Local Government Boundary
- Waterway
- Major Roads
- Railway Network

Note: Where overlays do not appear on the map, the overlay does not apply within the area.

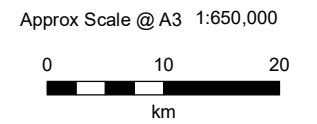
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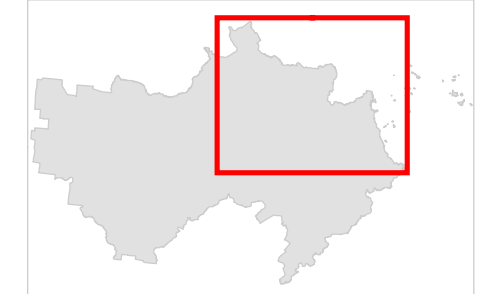
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Geocentric Datum of Australia (GDA94)

Version: 1.0
Gazettal Date: 01/04/2021










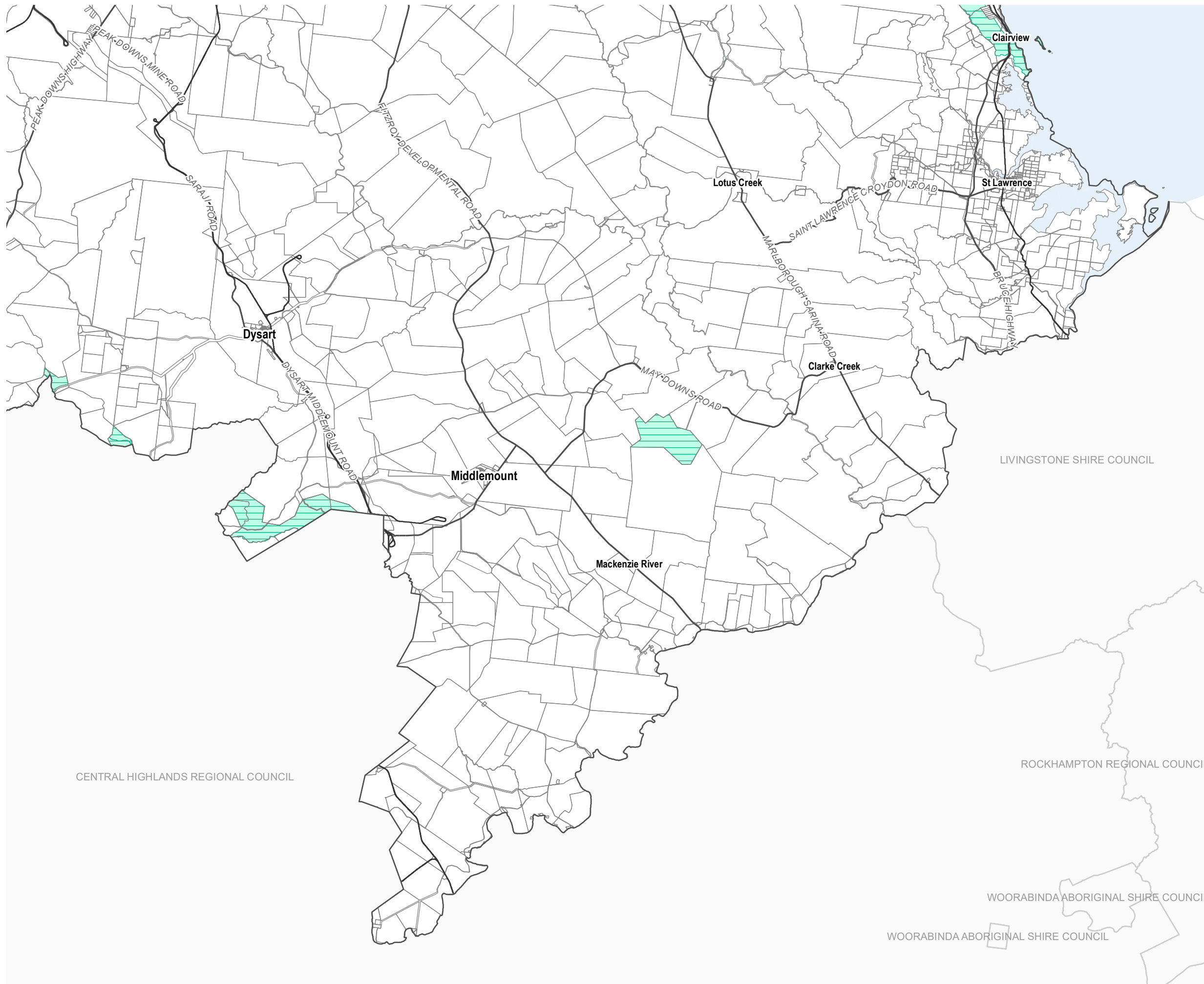
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**Water Resource Catchment - OM 12.2
Rural Areas (north-east)**

**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Rural Areas (south-east)**

-  Water resource catchment indicative boundary
-  High ecological value water area
-  Cadastral Boundary
-  Local Government Boundary
-  Waterway
-  Major Roads
-  Railway Network



Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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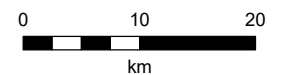
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Version: 1.0

Gazettal Date: 01/04/2021



Approx Scale @ A3 1:650,000










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**Water Resource Catchment - OM 12.3
Rural Areas (south-east)**



Isaac Regional Planning Scheme 2021 Water Resource Catchments Overlay Map Rural Areas (south-west)

-  Water resource catchment indicative boundary
-  High ecological value water area
-  Cadastral Boundary
-  Local Government Boundary
-  Waterway
-  Major Roads
-  Railway Network



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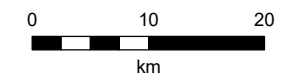
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Version: 1.0

Gazettal Date: 01/04/2021



Approx Scale @ A3 1:650,000



BARCALDINE REGIONAL COUNCIL







CENTRAL HIGHLANDS REGIONAL COUNCIL

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**Water Resource Catchment - OM 12.4
Rural Areas (south-west)**

**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Moranbah**

-  Water resource catchment indicative boundary
-  High ecological value water area
-  Cadastral Boundary
-  Local Government Boundary
-  Waterway
-  Railway Network



Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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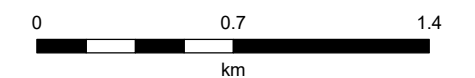
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Version: 1.0

Gazettal Date: 01/04/2021



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**Water Resource Catchment - OM 12.5
Moranbah**

**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Clermont**

- Water resource catchment indicative boundary
- High ecological value water area
- Cadastral Boundary
- Local Government Boundary
- Waterway
- Railway Network



Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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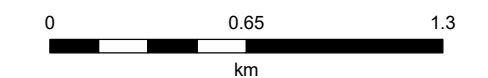
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Gazettal Date: 01/04/2021

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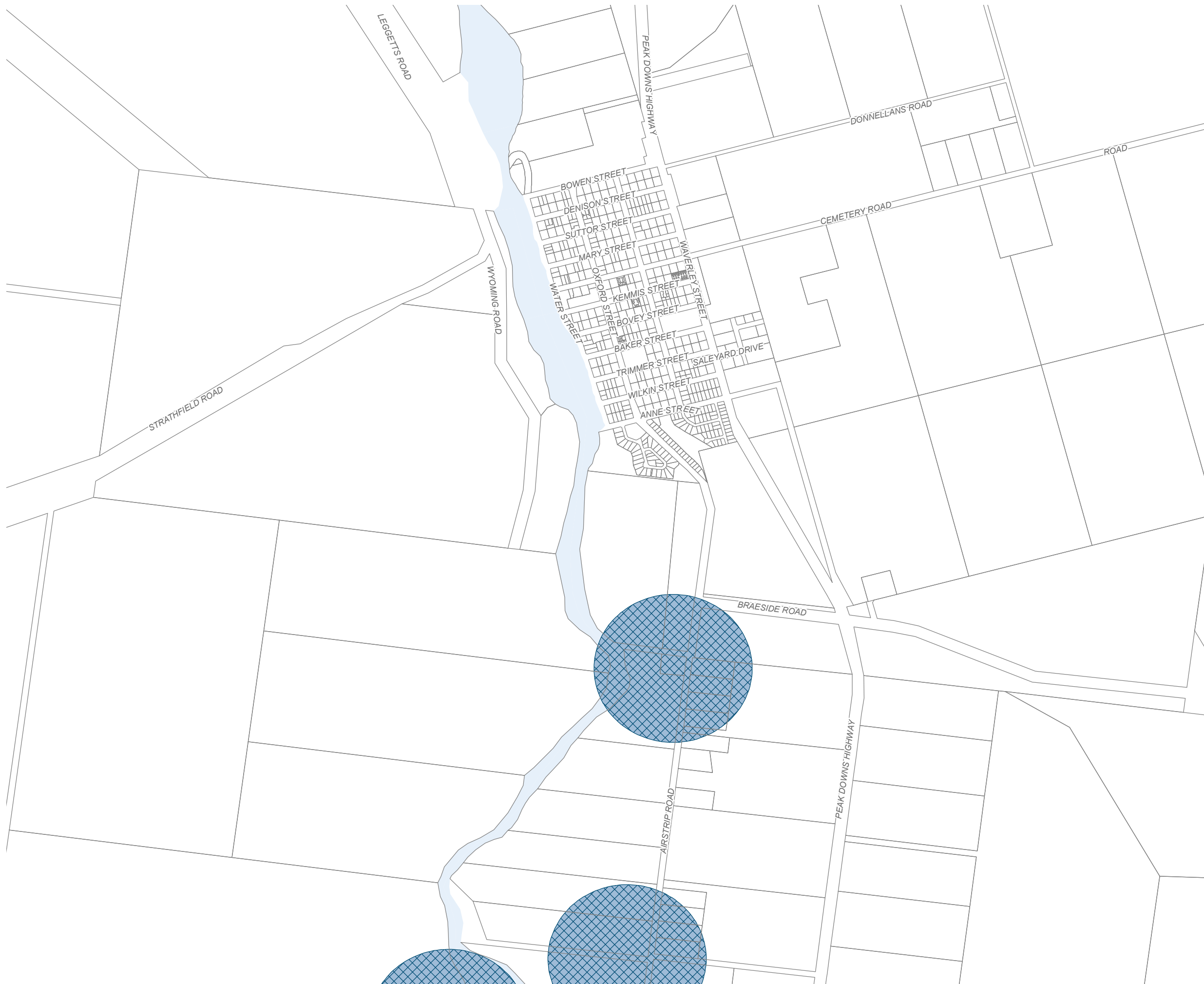
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**Water Resource Catchment - OM 12.6
Clermont**

**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Nebo**

- Water resource catchment indicative boundary
- High ecological value water area
- Cadastral Boundary
- Local Government Boundary
- Waterway
- Railway Network



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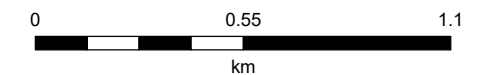
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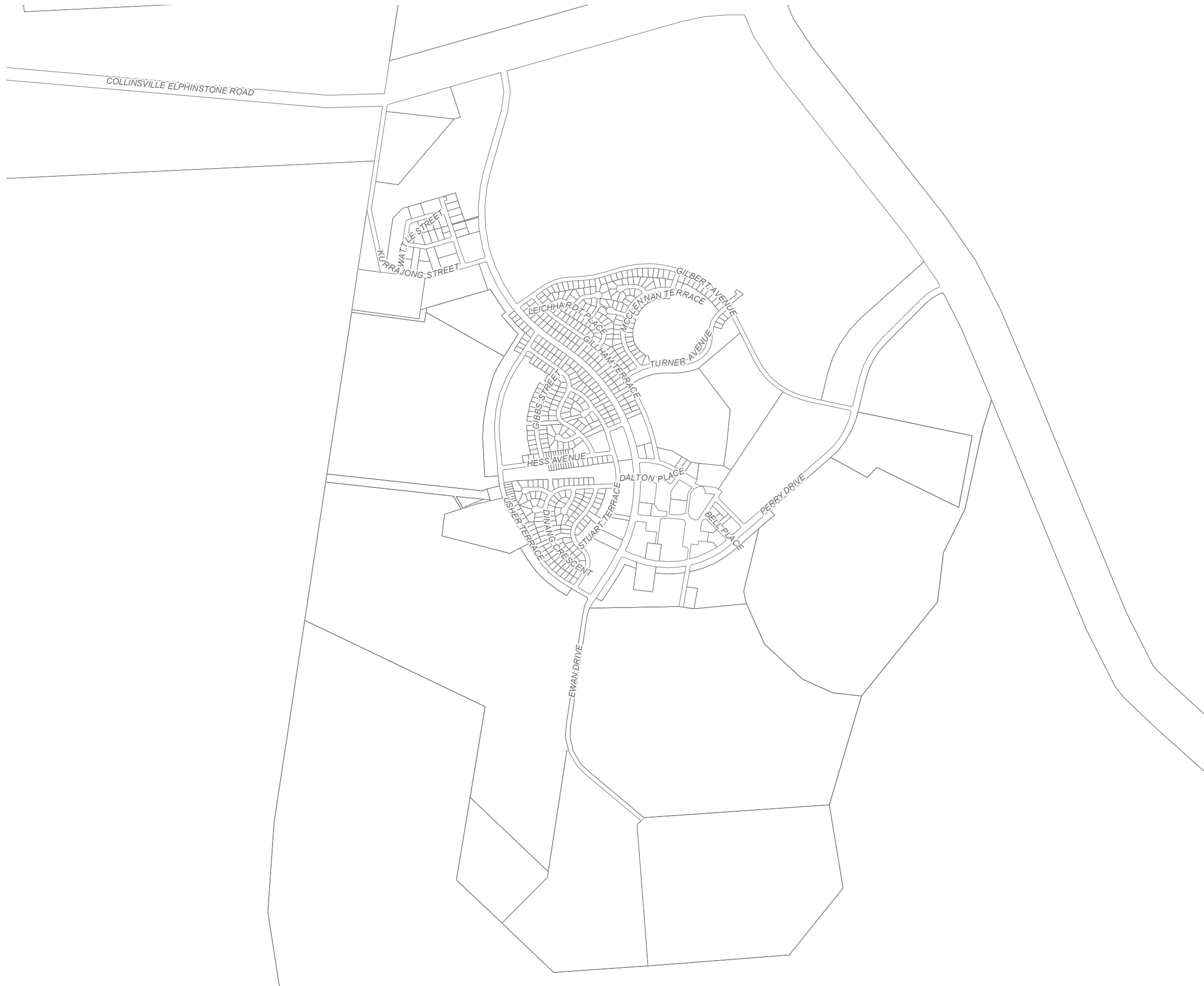
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**Water Resource Catchment - OM 12.7
Nebo**

**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Glenden**

- Water resource catchment indicative boundary
- High ecological value water area
- Cadastral Boundary
- Local Government Boundary
- Waterway
- Railway Network



Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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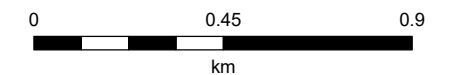
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




Approx Scale @ A3 1:18,000



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**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Dysart**

-  Water resource catchment indicative boundary
-  High ecological value water area
-  Cadastral Boundary
-  Local Government Boundary
-  Waterway
-  Railway Network



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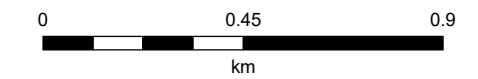
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






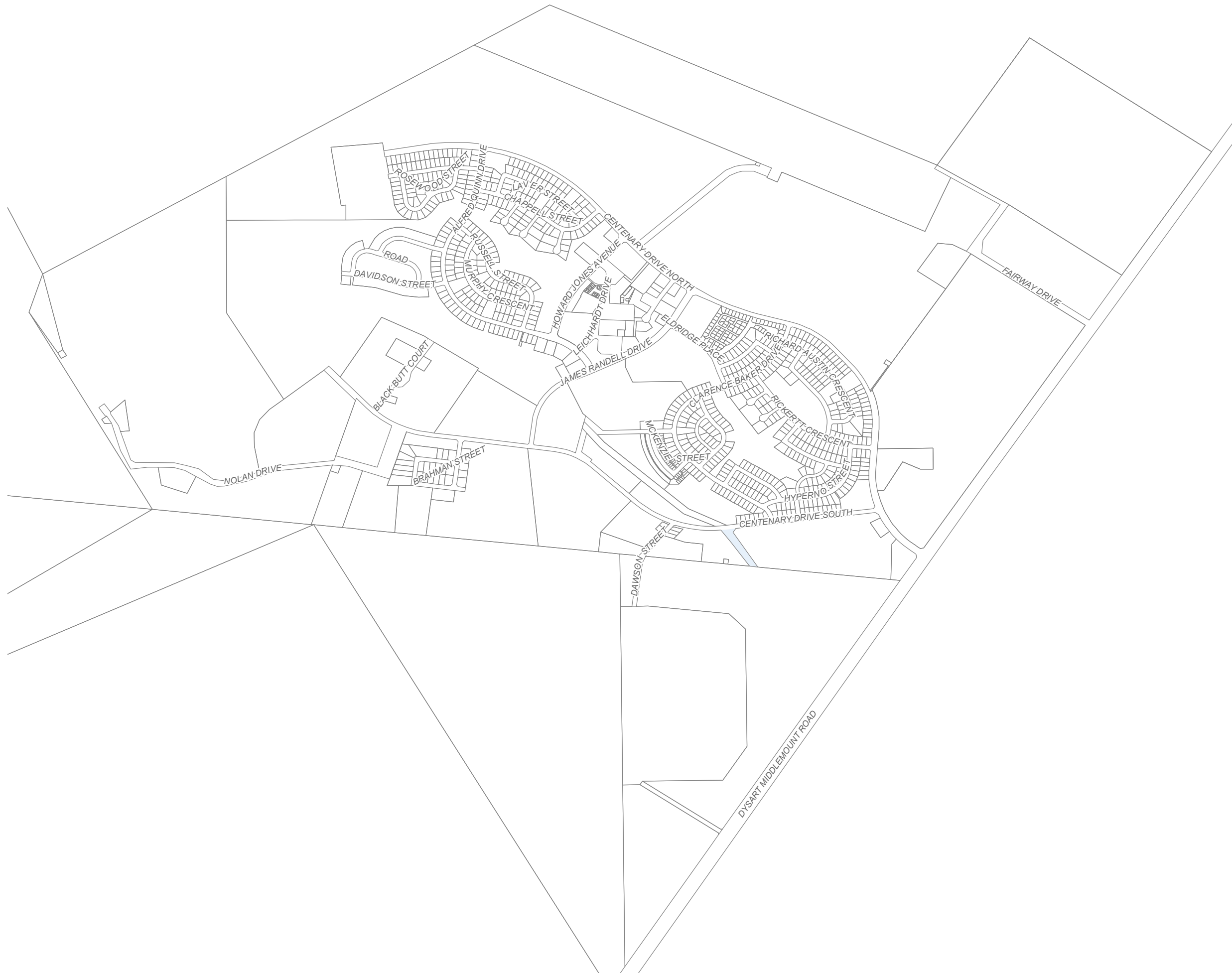
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**Water Resource Catchment - OM 12.9
Dysart**

**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Middlemount**

-  Water resource catchment indicative boundary
-  High ecological value water area
-  Cadastral Boundary
-  Local Government Boundary
-  Waterway
-  Railway Network



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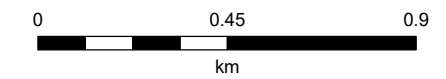
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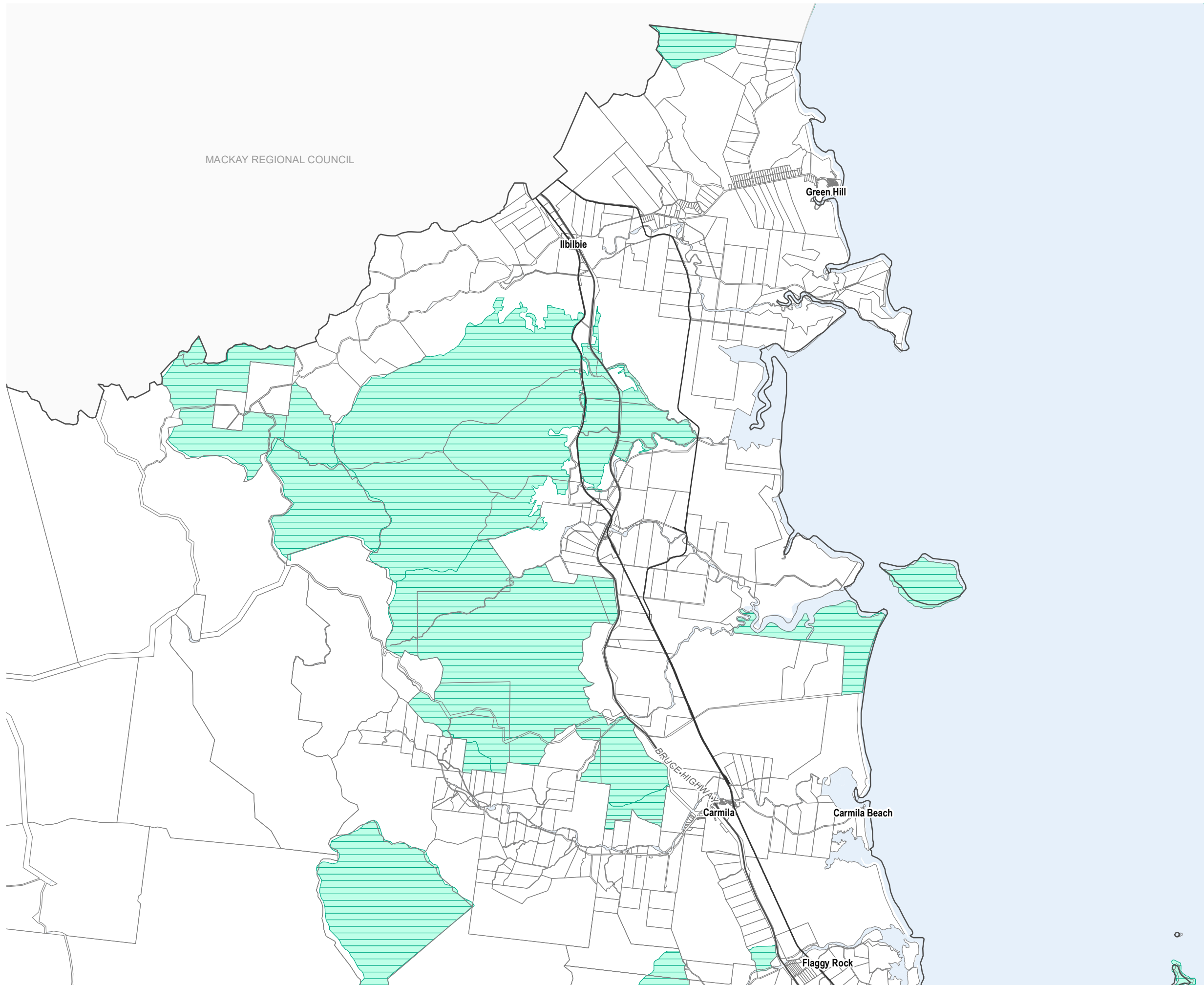


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**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Coastal Area (north)**

- Water resource catchment indicative boundary
- High ecological value water area
- Cadastral Boundary
- Local Government Boundary
- Waterway
- Major Roads
- Railway Network



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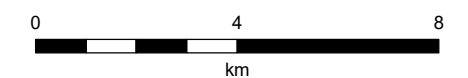
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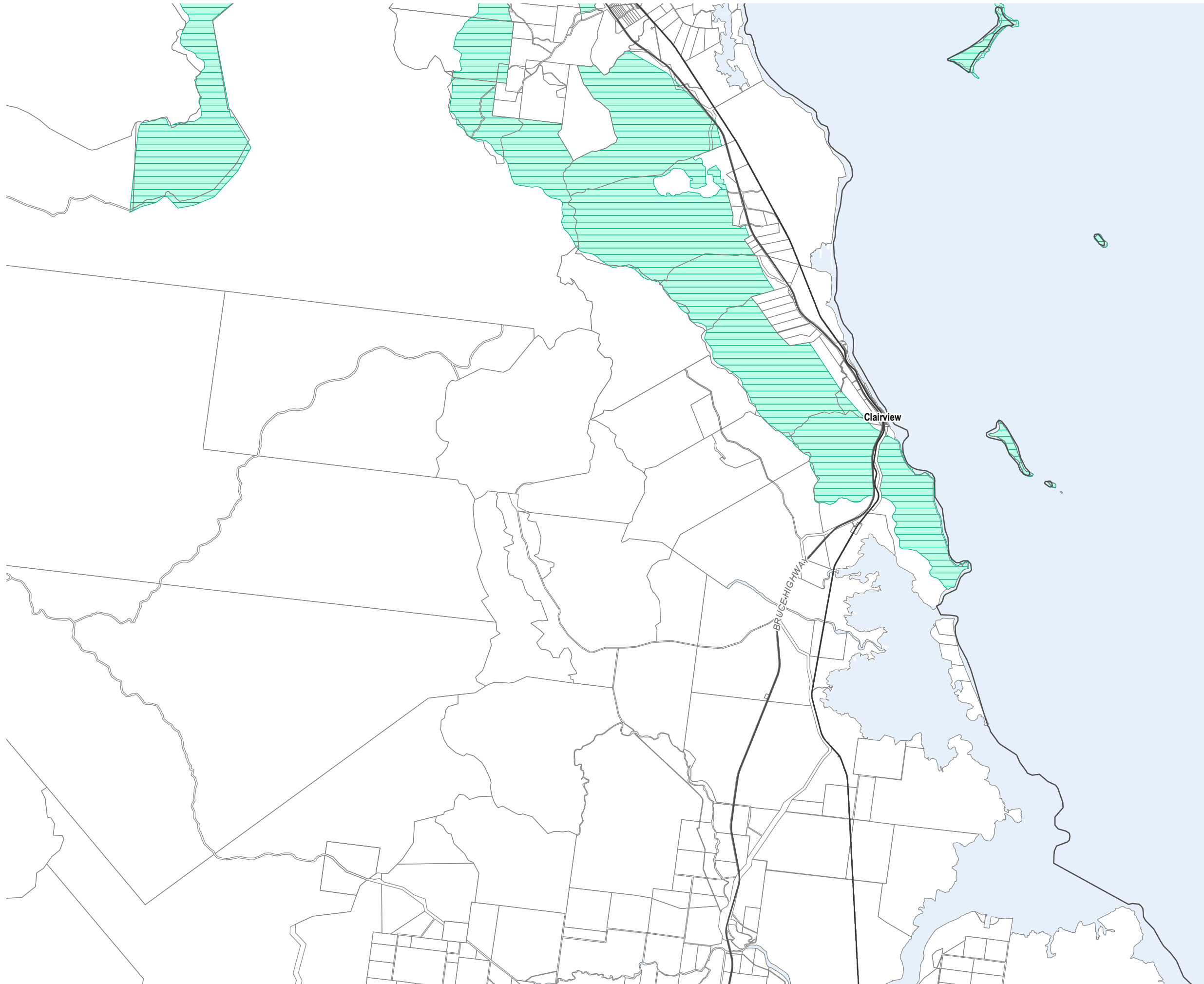


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







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**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Coastal Area (central)**

-  Water resource catchment indicative boundary
-  High ecological value water area
-  Cadastral Boundary
-  Local Government Boundary
-  Waterway
-  Major Roads
-  Railway Network

Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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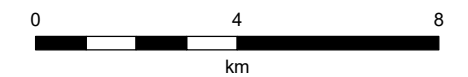
Geocentric Datum of Australia (GDA94)

Version: 1.0

Gazettal Date: 01/04/2021



Approx Scale @ A3 1:150,000










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**Water Resource Catchment - OM 12.12
Coastal Area (central)**



**Isaac Regional
Planning Scheme 2021
Water Resource Catchments Overlay Map
Coastal Area (south)**

-  Water resource catchment indicative boundary
-  High ecological value water area
-  Cadastral Boundary
-  Local Government Boundary
-  Waterway
-  Major Roads
-  Railway Network

Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2017 to 2019]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.

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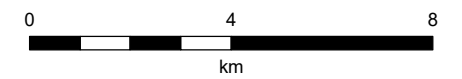
High Ecological Value Water Area based on EPP Water 2009 - management intent for waters - Central Queensland published 13/10/2017, sourced from QSpatial (State of Queensland).

Geocentric Datum of Australia (GDA94)

Version: 1.0
Gazettal Date: 01/04/2021

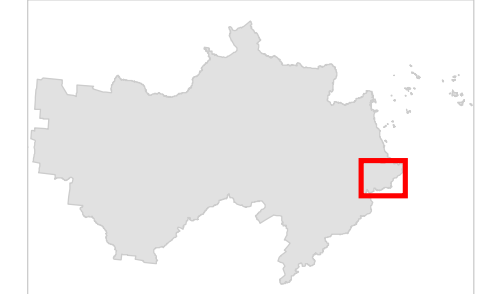


Approx Scale @ A3 1:150,000



LIVINGSTONE SHIRE COUNCIL

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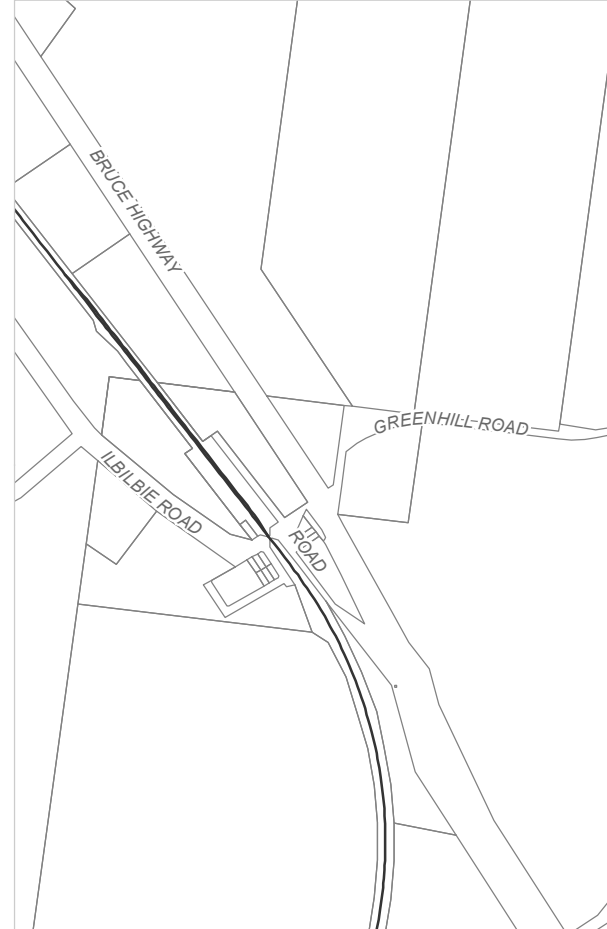


**Water Resource Catchment - OM 12.13
Coastal Area (south)**

Green Hill



Ilbilbie



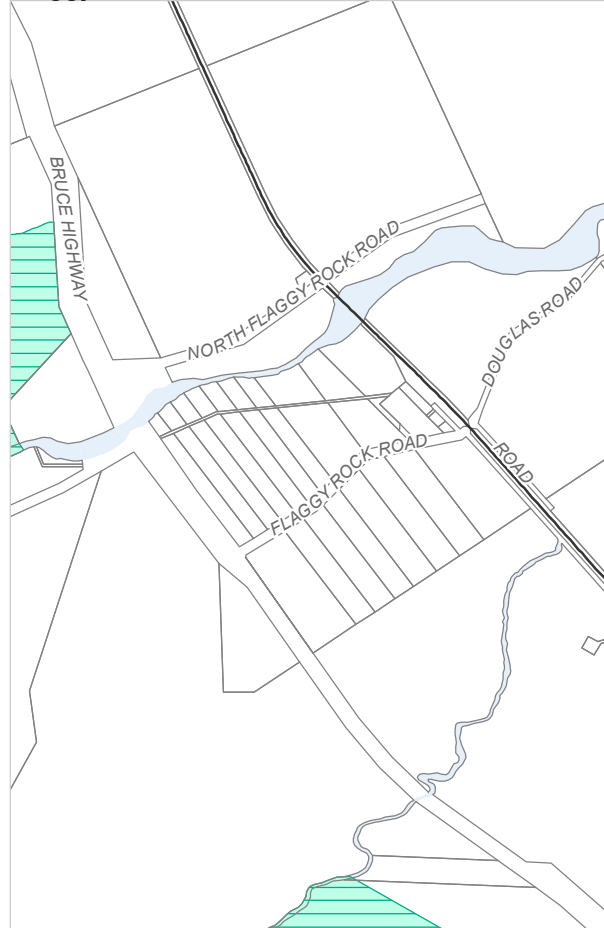
Carmila



Carmila Beach



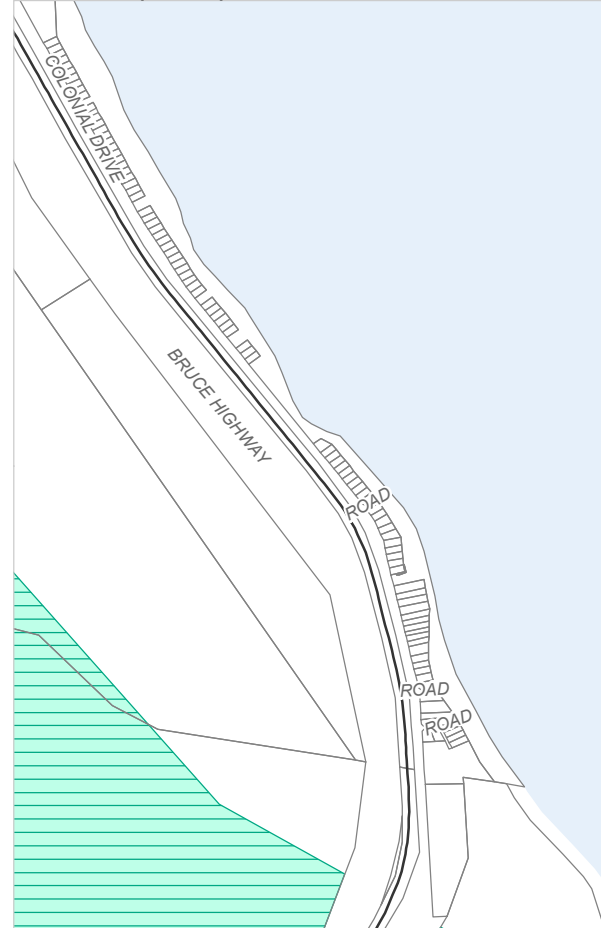
Flaggy Rock



Clairview (North)



Clairview (South)



St Lawrence



Isaac Regional
 Planning Scheme 2021
 Water Resource Catchments Overlay Map
 Townships and Localities (Coastal)

- Water resource catchment indicative boundary
- High ecological value water area
- Cadastral boundary
- Waterway
- Railway Network

Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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High Ecological Value Water Area based on EPP Water 2009 - management intent for waters - Central Queensland published 13/10/2017, sourced from QSpatial (State of Queensland)

Geocentric Datum of Australia (GDA94)

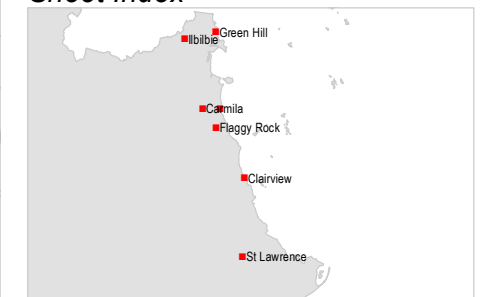
Version: 1.0

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Various scales



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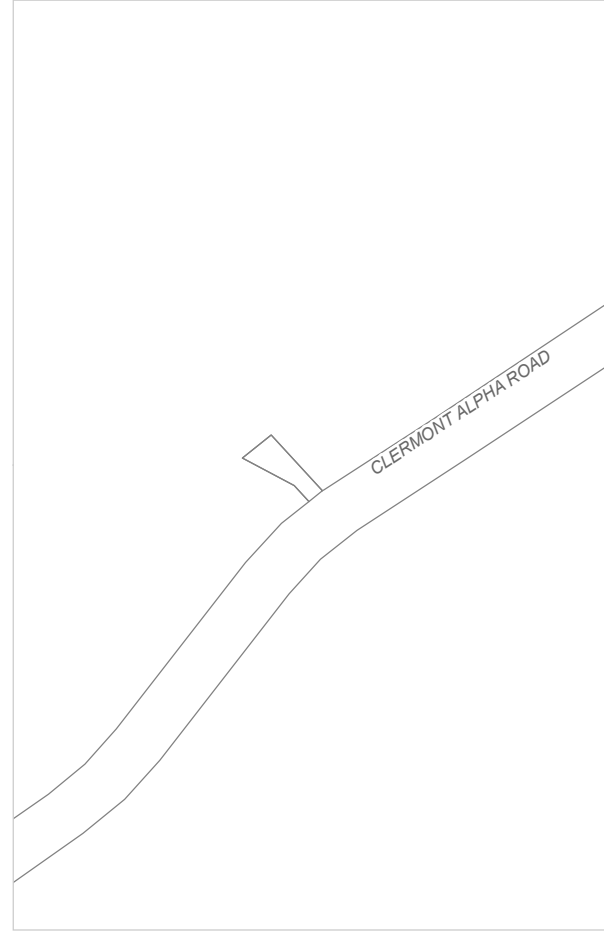


Water Resource Catchments - OM 12.14
 Townships and Localities (Coastal)

Twin Hills



Mistake Creek



Kilcummin



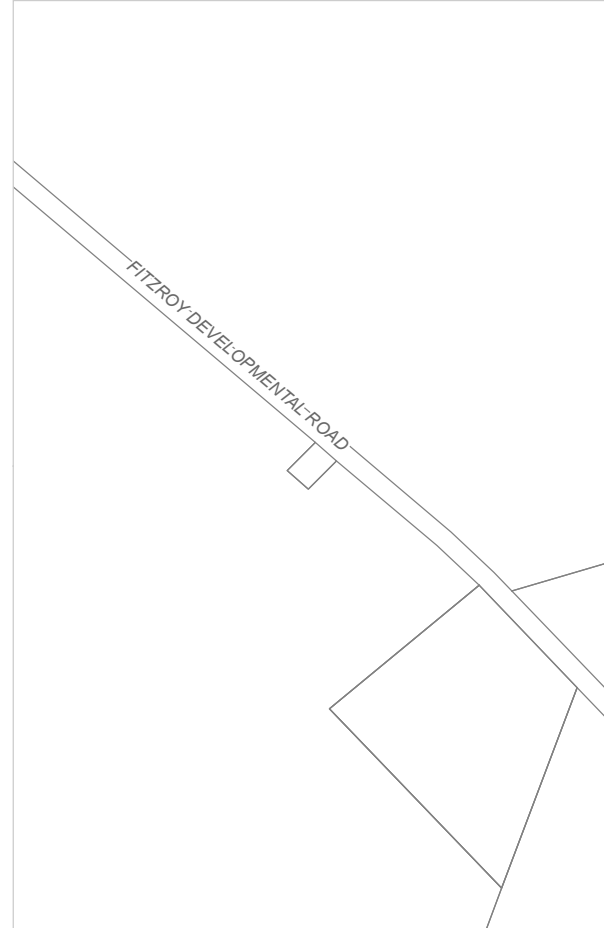
Coppabella



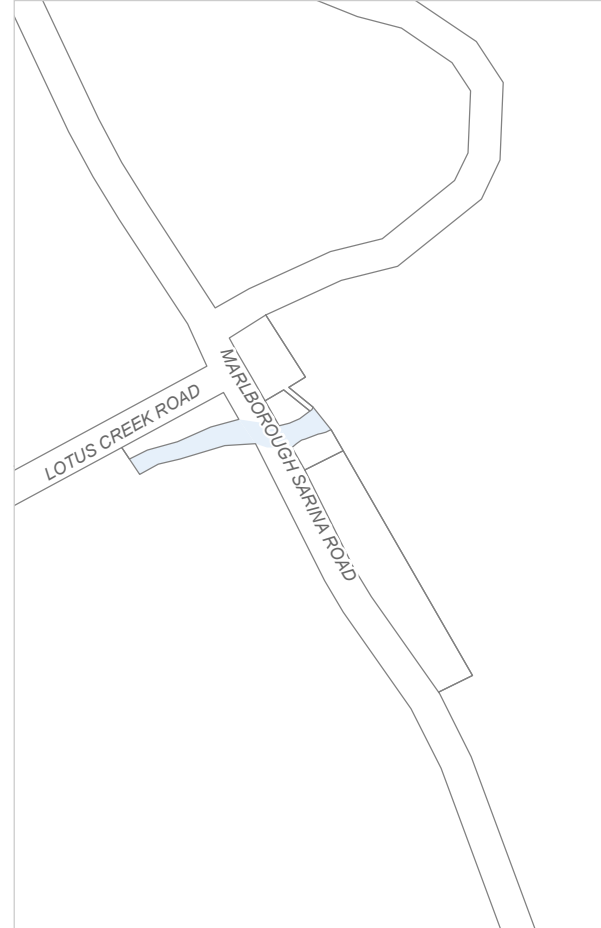
Valkyrie



Mackenzie River



Lotus Creek



Clarke Creek



Isaac Regional
 Planning Scheme 2021
 Water Resource Catchments Overlay Map
 Townships and Localities (Inland)

- Water resource catchment indicative boundary
- High ecological value water area
- Cadastral boundary
- Waterway
- Railway Network

Note: Where overlays do not appear on the map, the overlay does not apply within the area.

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