

Victorian Environment Effects Statement

Attachment I - EES map book

This document was updated on 9 July 2026 to correct Map 4 (pdf p4). Refer to annotations on Map 4 for details. No other changes to the exhibited version have been made.



The Star of the South Offshore Wind Farm Project's Environment Effects Statement (EES) map book displays the key components in Victoria from the offshore export cable area through to the onshore transmission (from south to north), as described in *Chapter 4 - Victorian Works Project Description*:

- 1 Offshore project area: Victorian offshore export cable area: A 101 square kilometre marine area between the coast and the Victorian Coastal Water line (at 3NM). The area forms part of the broader 232 square kilometre offshore export cable area extending outside the Victorian jurisdiction (not subject to the EES) to the offshore wind farm area.
- 2 Shore crossing: Located at Reeves Beach, this is where the offshore export cables will transition to land and connect to the underground cable system onshore.
- 3 Onshore project area: An approximately 30 kilometre corridor extending from the shore crossing to the proposed VicGrid connection hub. Includes an underground cable system within a (common) alignment to Giffard West, at which point there are three alignment options (AB, C and D) to reach the proposed VicGrid connection hub in Giffard.

The map book shows the works in Victoria (including onshore and offshore project area), key components, and the associated area of disturbance in Victoria. Onshore, the map book shows the difference between the area of disturbance for construction and operation, including the proposed easements within properties.

The construction area forms the basis for the Specific Controls Overlay to be introduced with the proposed draft Planning Scheme Amendment for the project, as shown in *Attachment III – Draft Planning Scheme Amendment*.

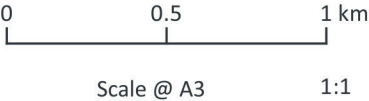
The map book displays a feasible design for the works in Victoria as described in *Chapter 4 - Victorian Works Project Description* that is the basis of the impact assessments presented in the EES. Development of the design will progress following the EES process and is subject to receiving approval for the works in Victoria. The final design and construction methods will be determined by the preferred contractors to comply with the approvals and in response to landholder agreements. As such, the final designs may differ to the design shown in this map book.

It should also be noted that in some locations the cadastral boundaries may not align with the aerial photos and property boundaries. Final boundaries will be surveyed, subject to receiving approval for the works in Victoria.

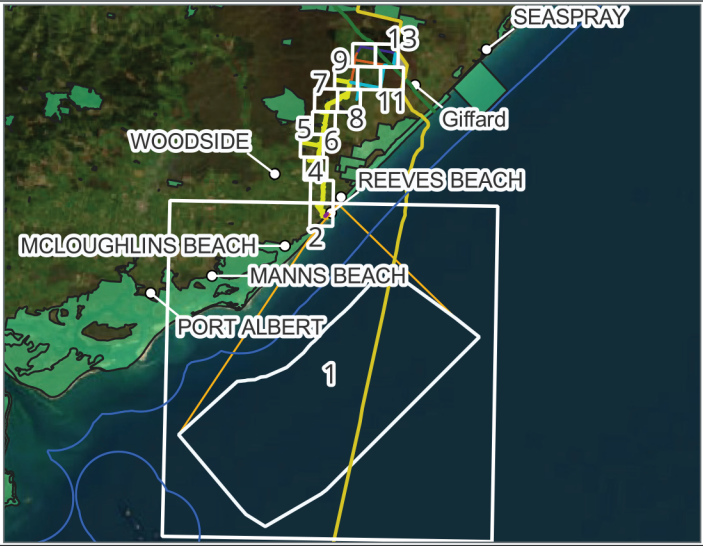
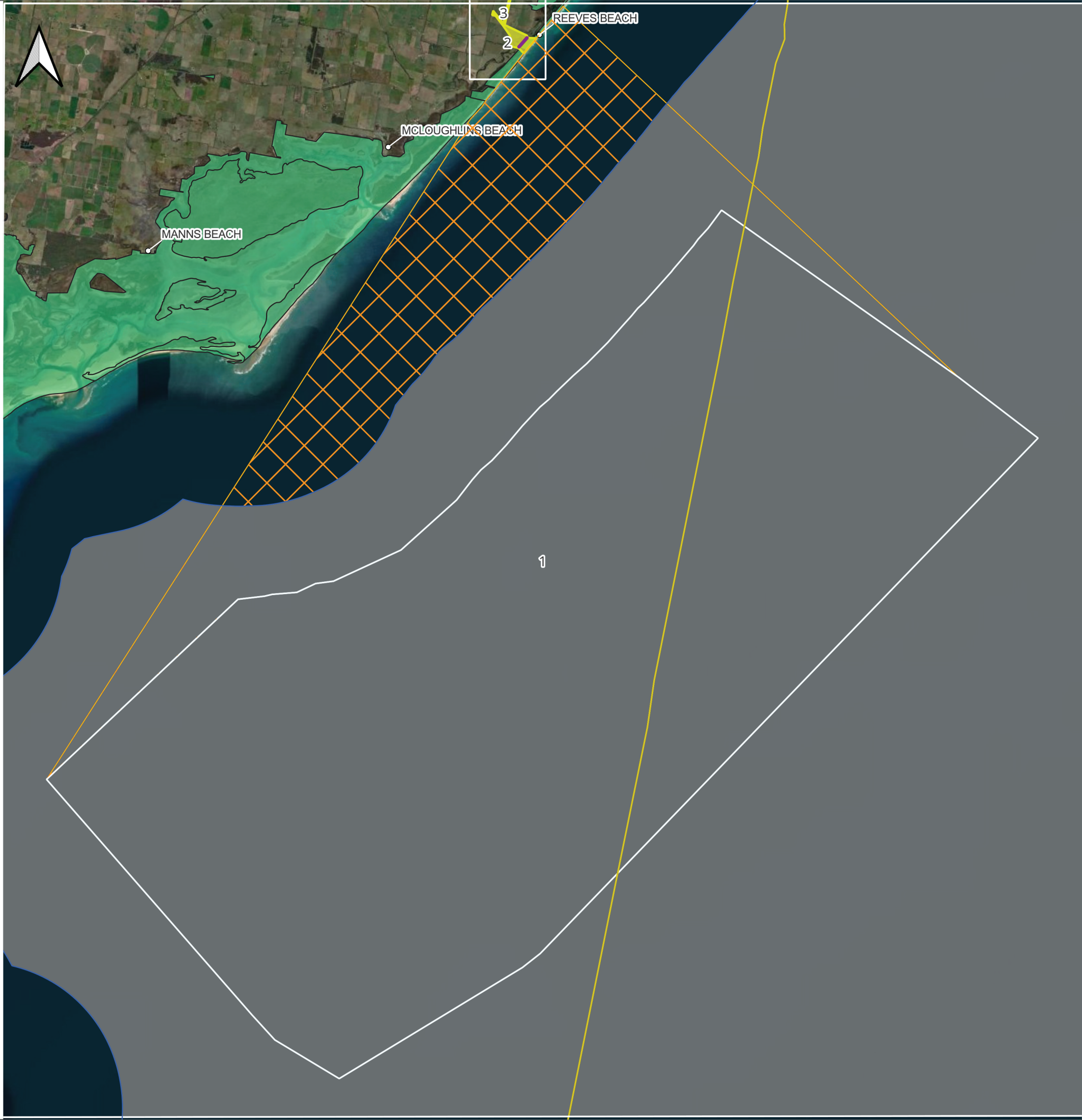
Overview Map

Legend

- Offshore export cable area
- Offshore wind farm area
- Onshore project area - common alignment
- Onshore project area - alignment option AB
- Onshore project area - alignment option C
- Onshore project area - alignment option D
- Proposed VicGrid connection hub
- Parks and Reserves
- Victorian coastal waters (3 NM)
- Basslink
- Commonwealth marine area (not subject to EES assessment)



Author	Star of the South	Date	23.03.2026
CRS	EPSG:28355	Map No.	SOTS_6293974



Legend

- Offshore export cable area
- Offshore wind farm area
- Onshore project area - common alignment
- Parks and Reserves
- Victorian coastal waters (3 NM)
- Basslink
- Commonwealth marine area (not subject to EES assessment)

Onshore Project Footprint - map 1

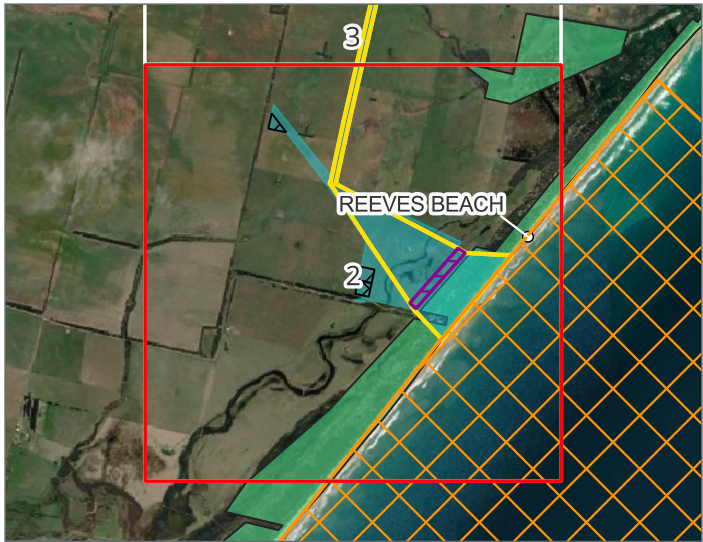
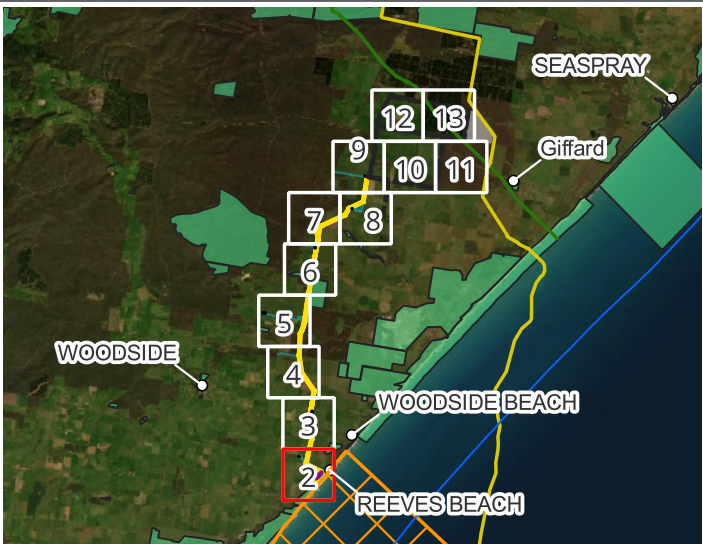
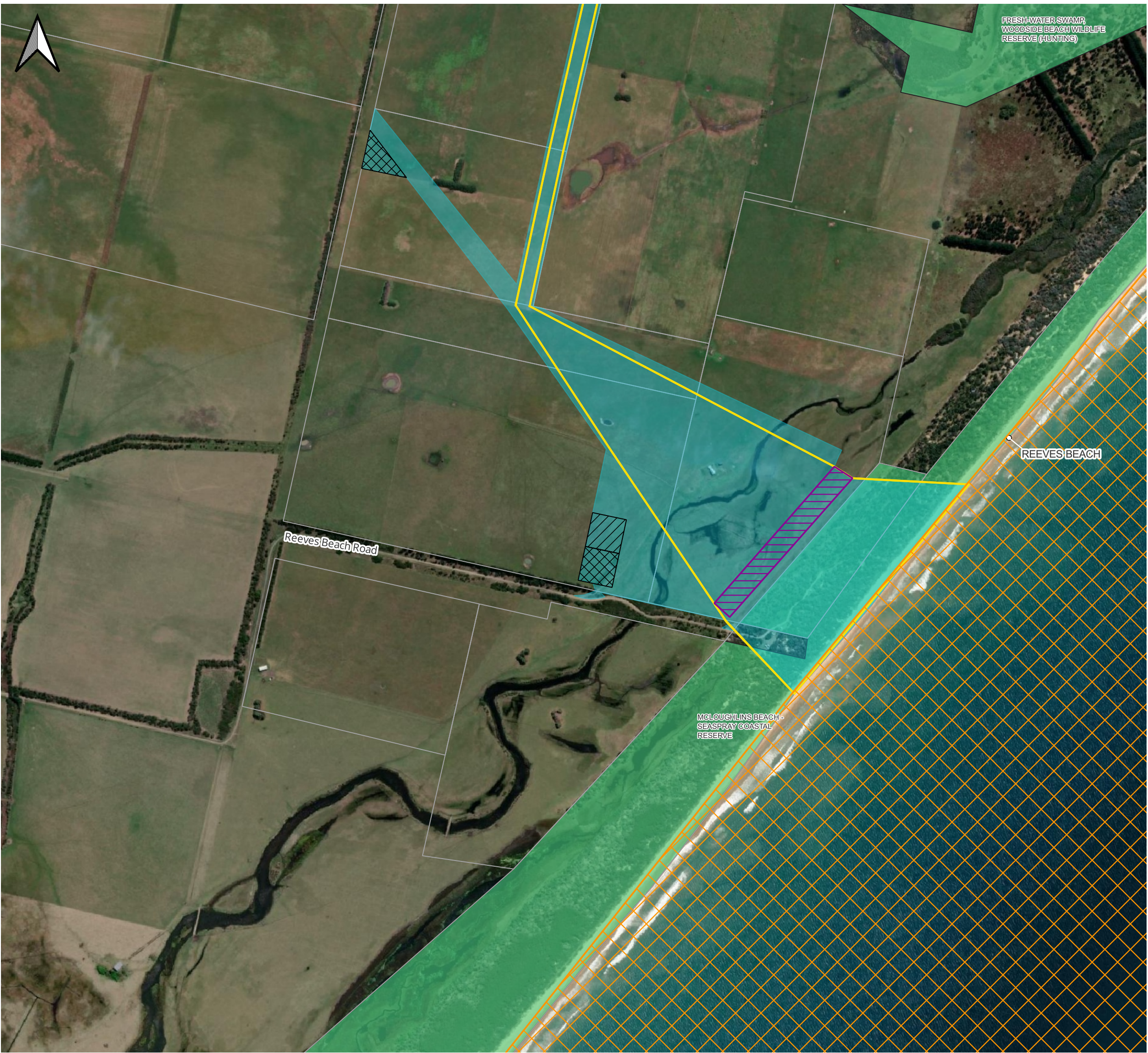
00.51 km

Scale @ A31:1



STAR OF THE SOUTH

Author	Star of the South	Date	23.03.2026
CRS	EPSG:28355	Map No.	SOTS_4965997



Legend

Transition joint area

Cable easement

Construction area

Staging node (Temporary laydown area)

Temporary batch plant

Offshore export cable area

Cadastre boundary

Parks and reserves

Common onshore area - map 2

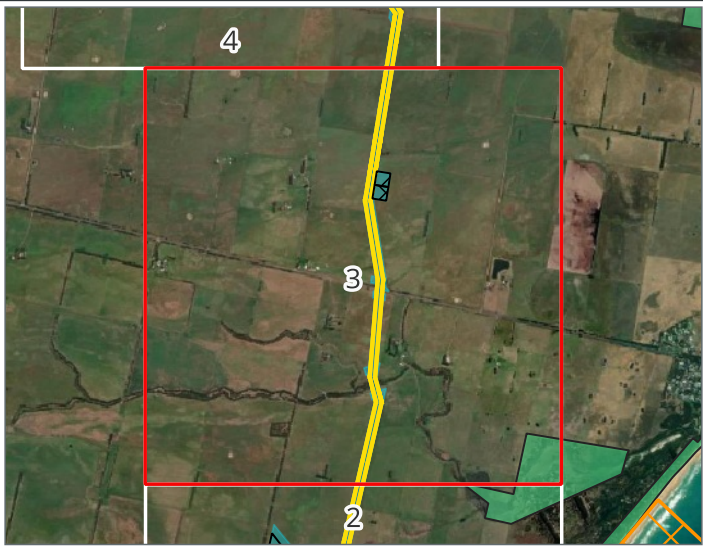
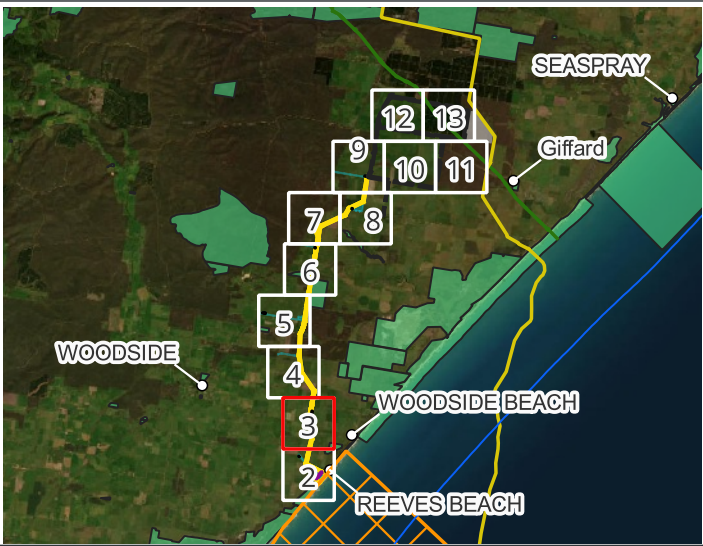
0250500 m

Scale @ A31:1

*Final easement location and extent subject to detailed design

STAR OF THE SOUTH

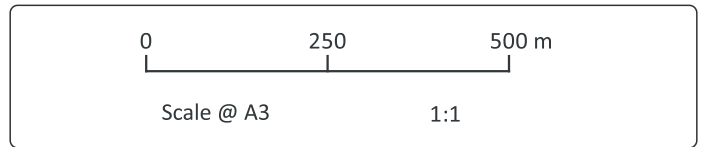
Author	Star of the South	Date	17.03.2026
CRS	EPSG:28355	Map No.	SOTS_2882001



Legend

-  Cable easement
-  Construction area
-  Staging node (Temporary laydown area)
-  Temporary batch plant
-  Cadastre boundary
-  Parks and reserves

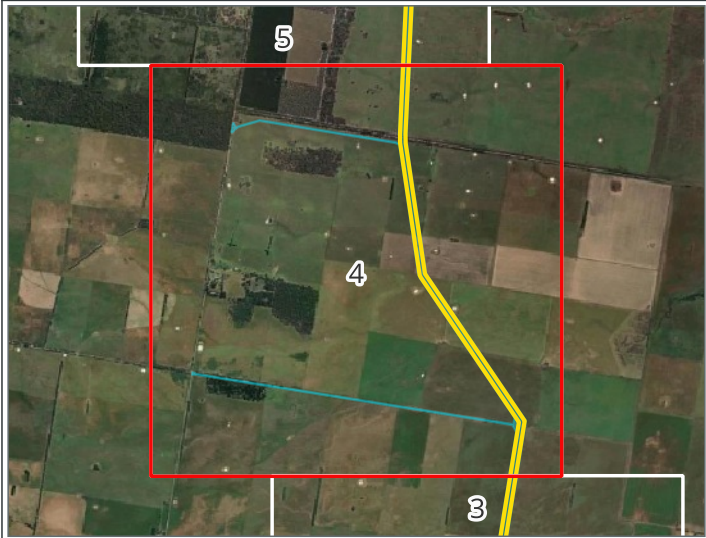
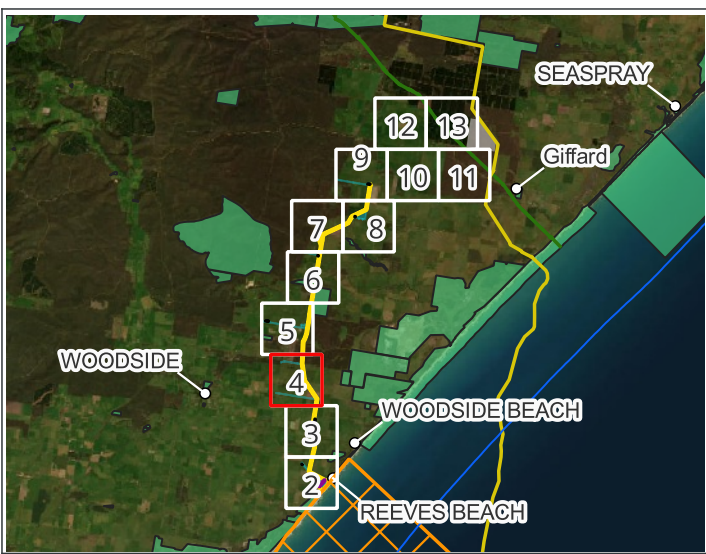
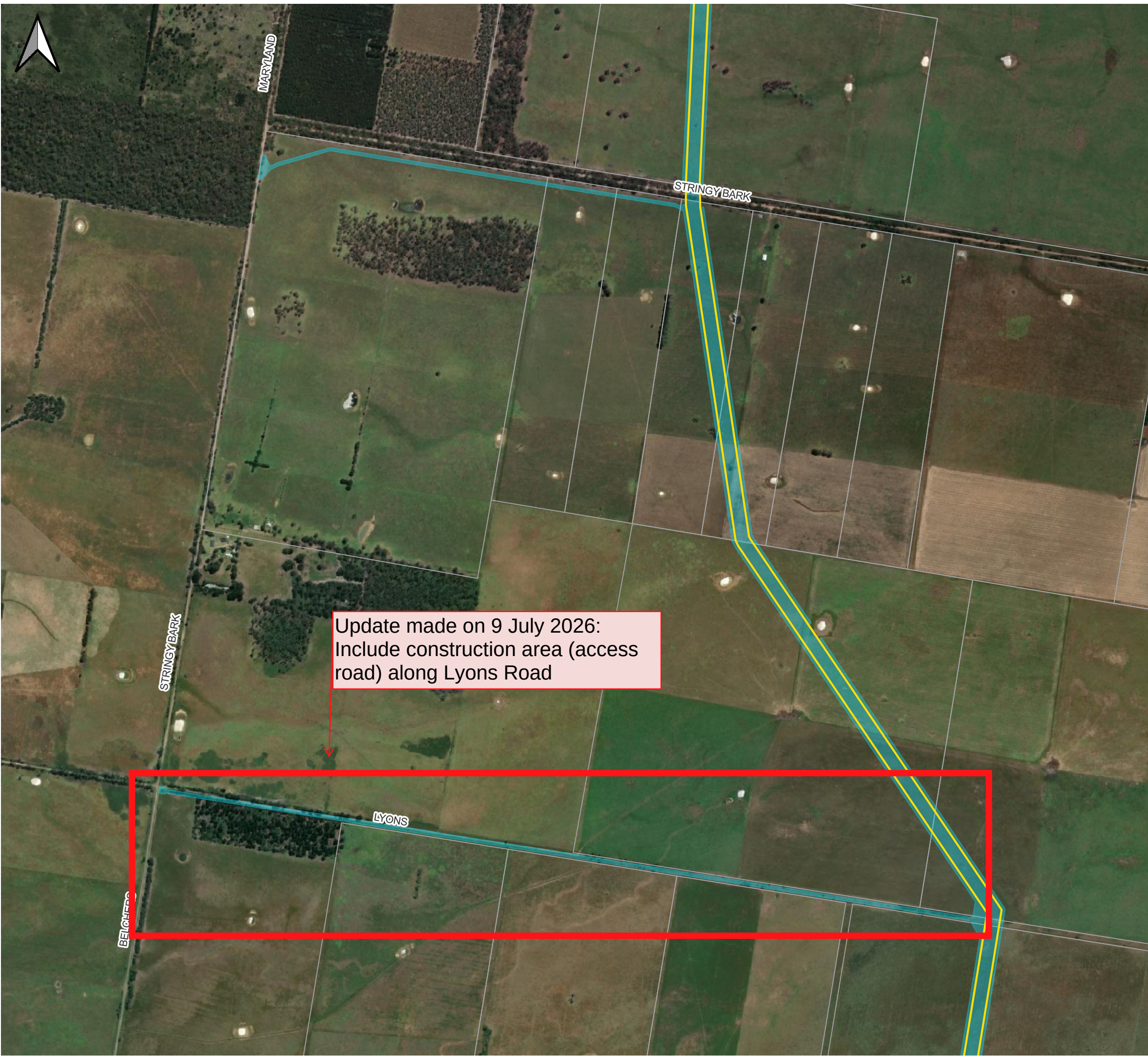
Common onshore area - map 3



*Final easement location and extent subject to detailed design



Author	Star of the South	Date	17.03.2026
CRS	EPSG:28355	Map No.	SOTS_7028788

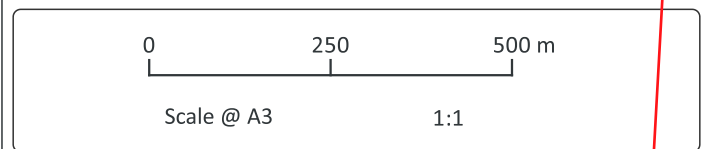


Legend

-  Cable easement
-  Construction area
-  Cadastre boundary

Update made on 9 July 2026: refer to annotation on map

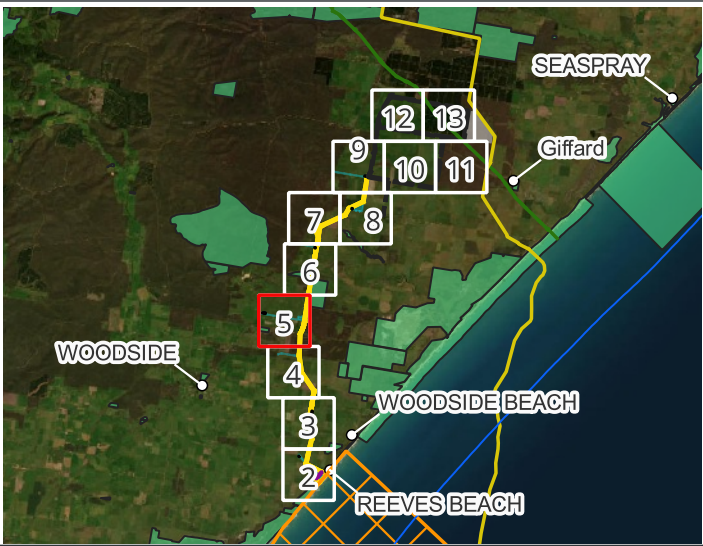
Common onshore area - map 4



*Final easement location and extent subject to detailed design



Author	Star of the South	Date	25.06.2026
CRS	EPSG:28355	Map No.	SOTS_6606132



Legend

- Cable easement
- Construction area
- Staging node (Temporary laydown area)
- Temporary batch plant
- Cadastre boundary
- Parks and reserves

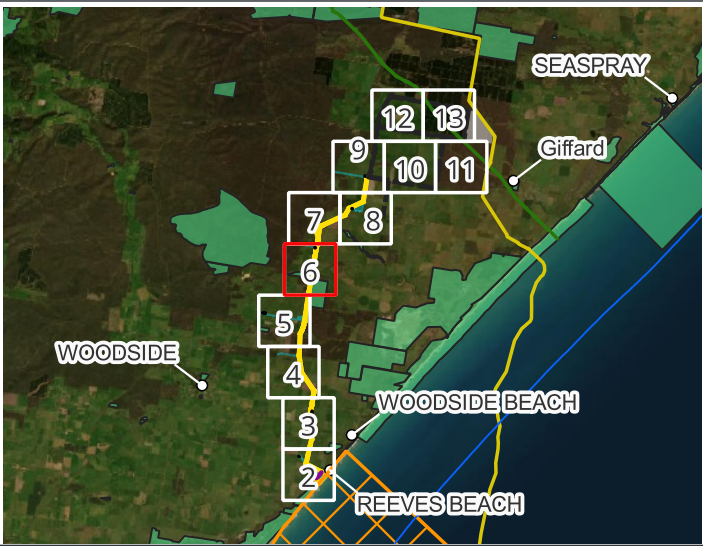
Common onshore area - map 5



*Final easement location and extent subject to detailed design



Author	Star of the South	Date	17.03.2026
CRS	EPSG:28355	Map No.	SOTS_3224099



Legend

- Cable easement
- Construction area
- Staging node (Temporary laydown area)
- Cadastre boundary
- Parks and reserves

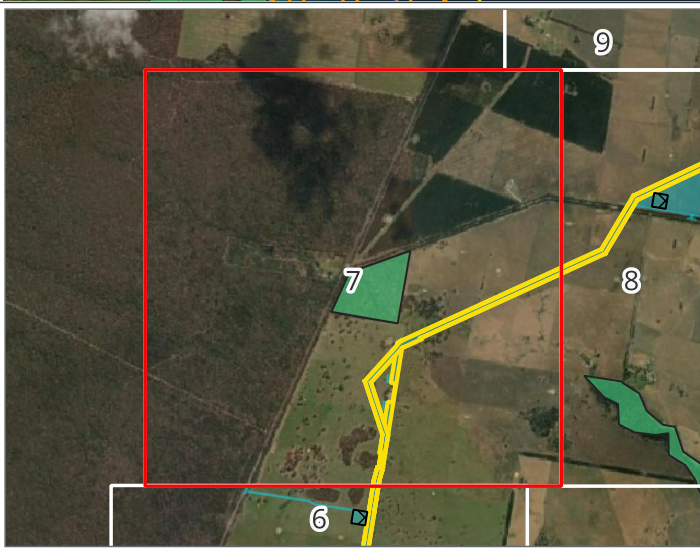
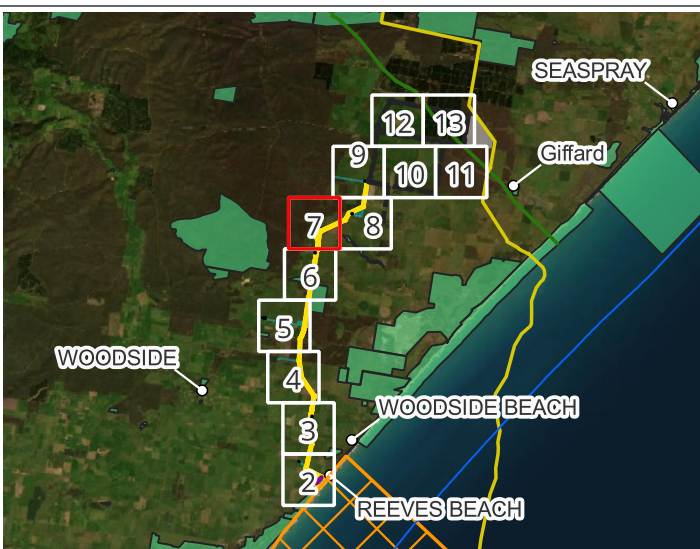
Common onshore area - map 6



*Final easement location and extent subject to detailed design



Author	Star of the South	Date	17.03.2026
CRS	EPSG:28355	Map No.	SOTS_9396061



Legend

- Cable easement
- Construction area
- Cadastre boundary
- Parks and reserves

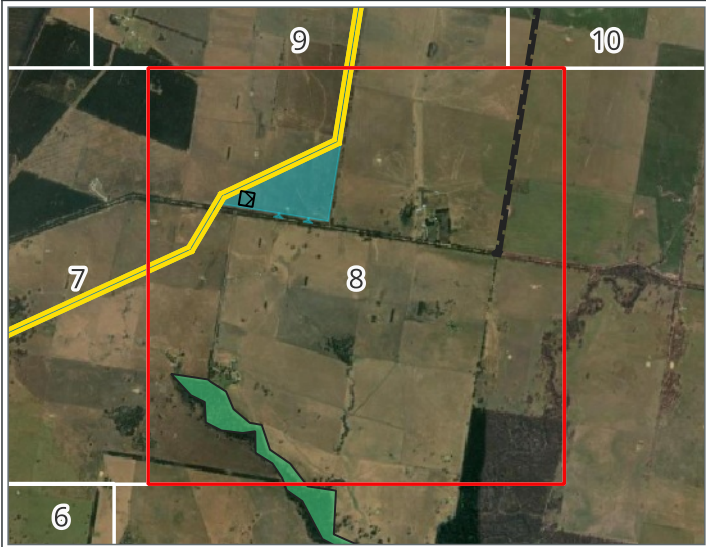
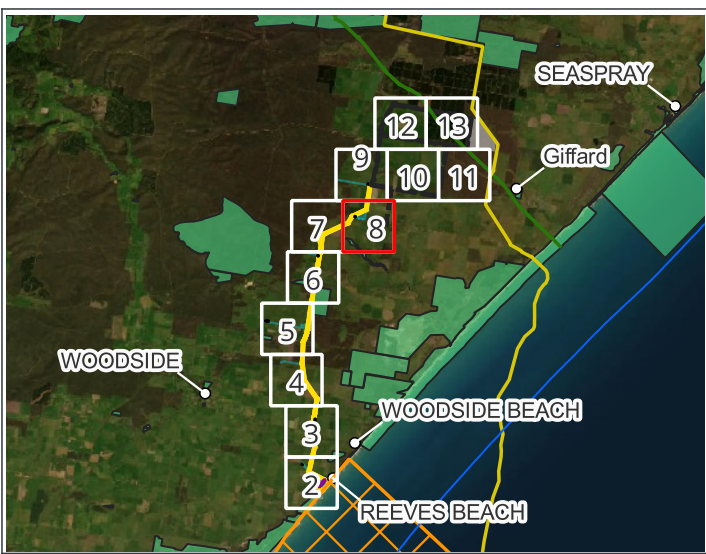
Common onshore area - map 7



*Final easement location and extent subject to detailed design



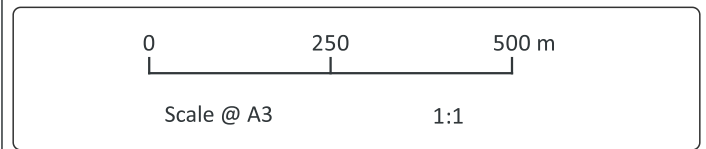
Author	Star of the South	Date	17.03.2026
CRS	EPSG:28355	Map No.	SOTS_983827



Legend

- Cable easement
- Construction area
- Staging node (Temporary laydown area)
- Cadastre boundary
- Transmission alignment options
- Parks and reserves

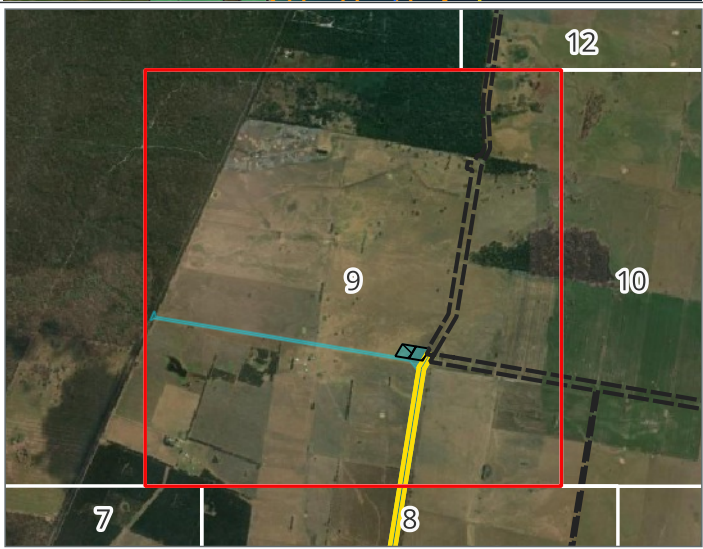
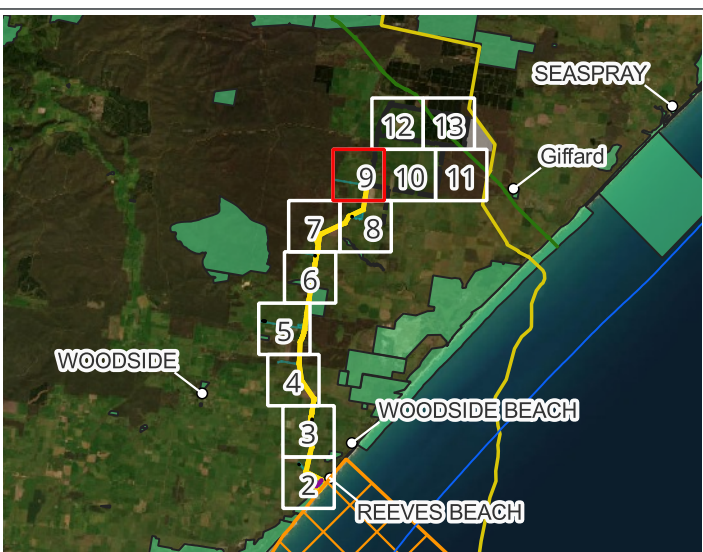
Common onshore area - map 8



*Final easement location and extent subject to detailed design



Author	Star of the South	Date	17.03.2026
CRS	EPSG:28355	Map No.	SOTS_80911



Legend

- Cable easement
- Construction area
- Staging node (Temporary laydown area)
- Temporary batch plant
- Cadastre boundary
- Transmission alignment options

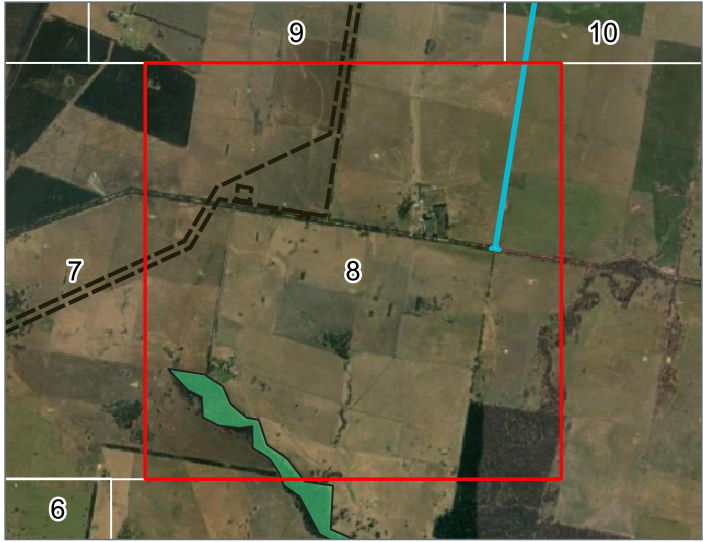
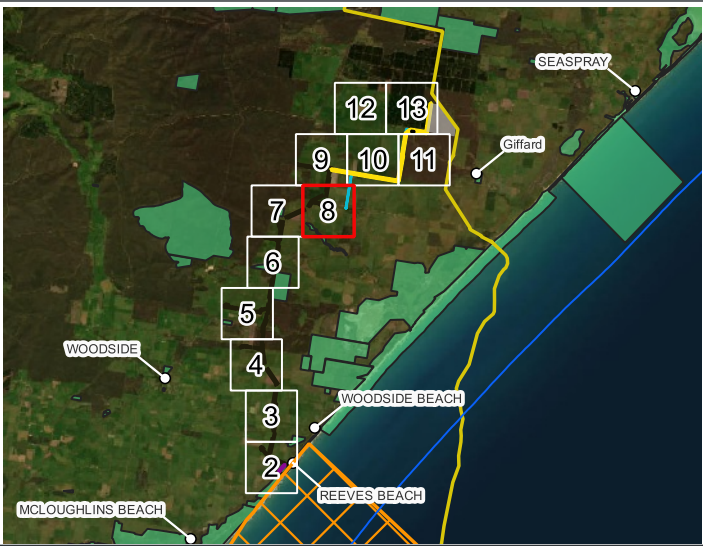
Common onshore area - map 9



*Final easement location and extent subject to detailed design



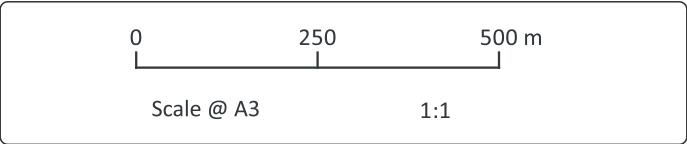
Author	Star of the South	Date	17.03.2026
CRS	EPSG:28355	Map No.	SOTS_9345833



Legend

-  Construction area
-  Common alignment
-  Cadastre boundary
-  Parks and Reserves

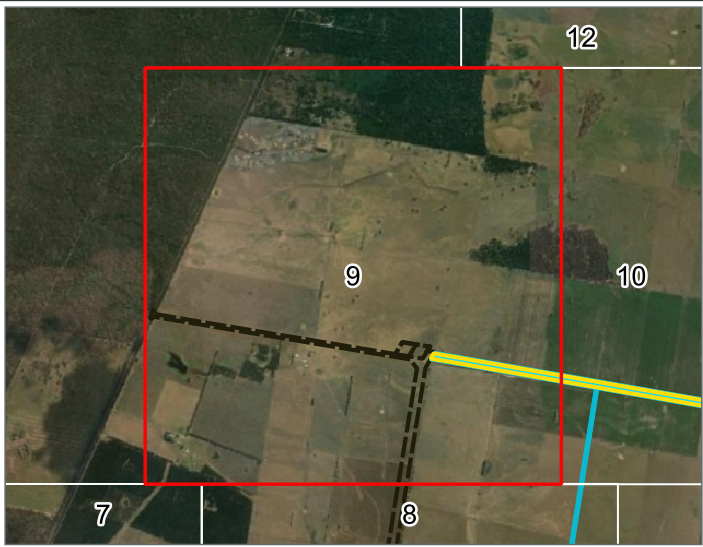
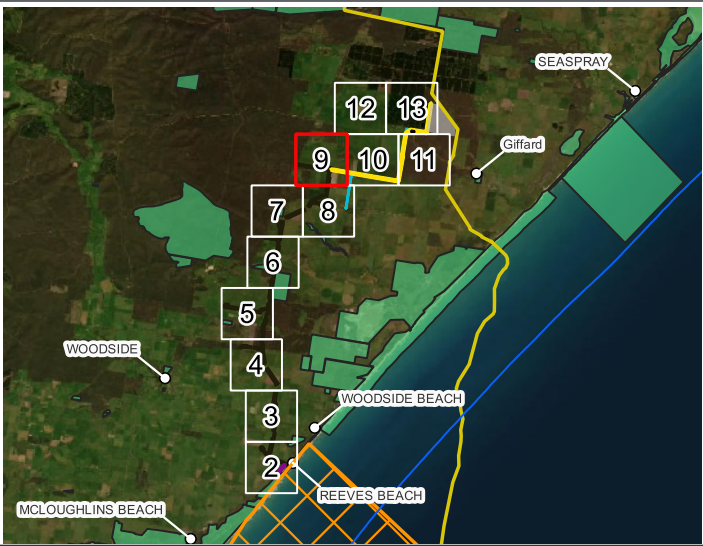
Onshore option AB - Map 8



*Final easement location and extent subject to detailed design



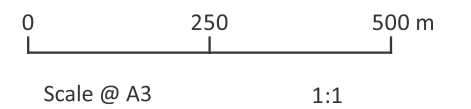
Author	Star of the South	Date	27.03.2026
CRS	EPSG:28355	Map No.	SOTS_9785663



Legend

-  Cable easement
-  Construction area
-  Common alignment
-  Cadastre boundary

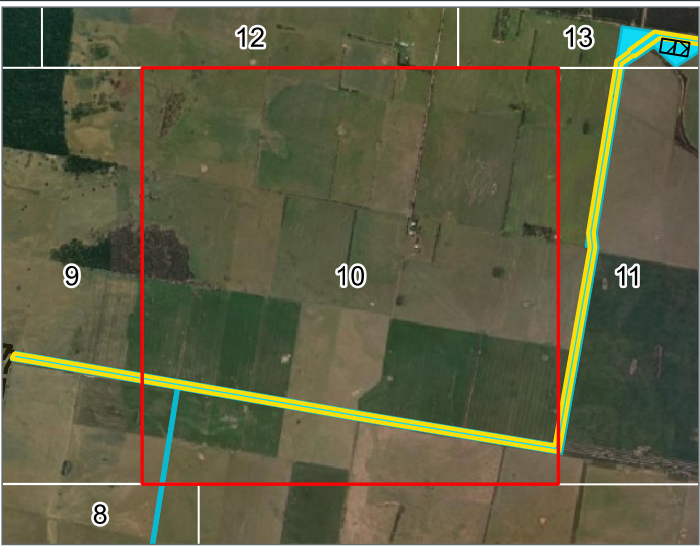
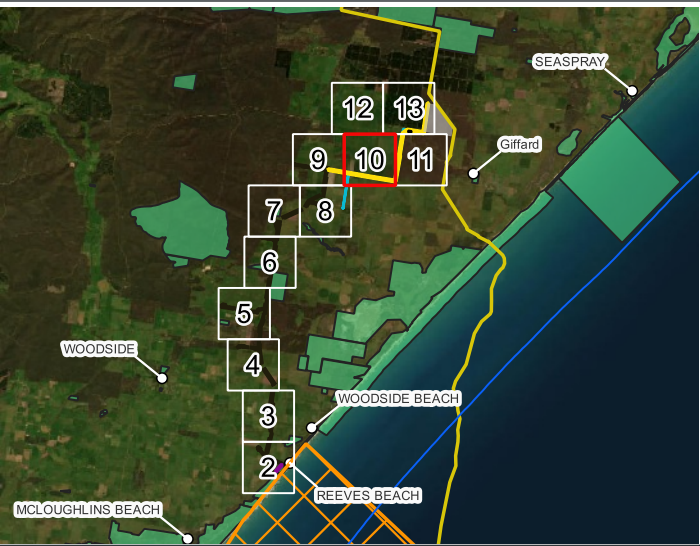
Onshore option AB - Map 9



*Final easement location and extent subject to detailed design



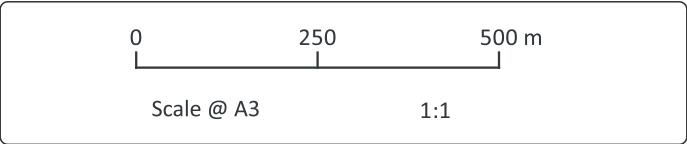
Author	Star of the South	Date	27.03.2026
CRS	EPSG:28355	Map No.	SOTS_8606825



Legend

- Cable easement
- Construction area
- Cadastre boundary

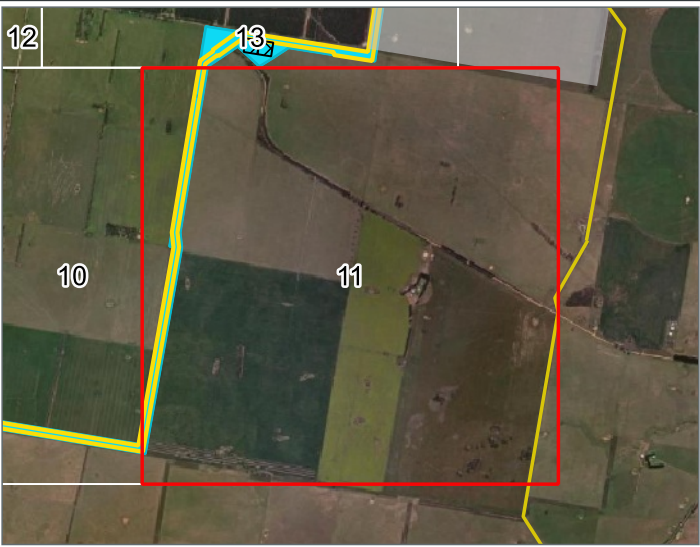
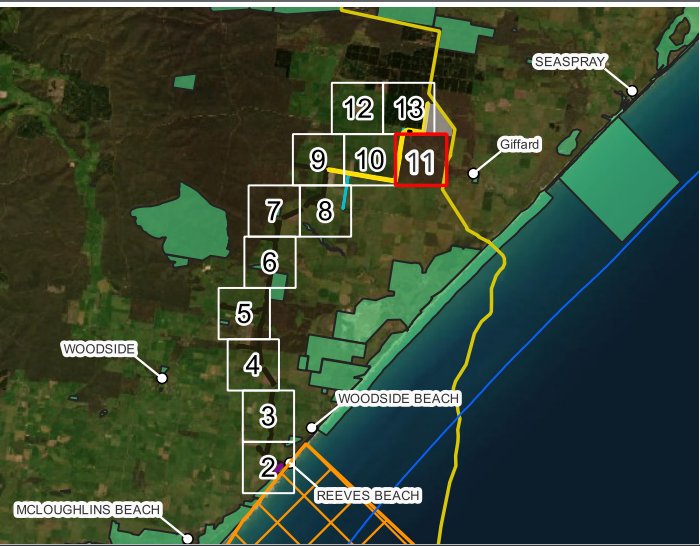
Onshore option AB - Map 10



*Final easement location and extent subject to detailed design



Author	Star of the South	Date	27.03.2026
CRS	EPSG:28355	Map No.	SOTS_9448639



Legend

- Cable easement
- Construction area
- Proposed VicGrid connection hub
- Cadastre boundary
- Basslink
- Saline wastewater outfall pipeline

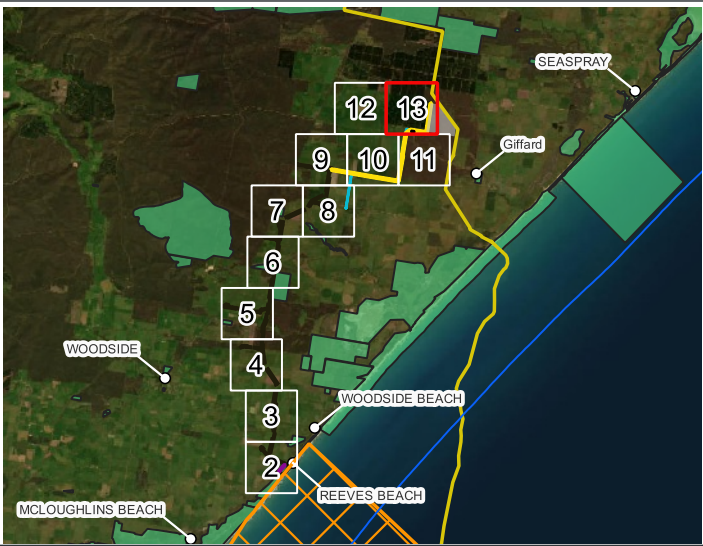
Onshore option AB - Map 11



*Final easement location and extent subject to detailed design



Author	Star of the South	Date	27.03.2026
CRS	EPSG:28355	Map No.	SOTS_7750086



Legend

- Temporary batch plant
- Laydown
- Cable easement
- Construction area
- Proposed VicGrid connection hub
- Cadastre boundary
- Basslink
- Saline wastewater outfall pipeline

Onshore option AB - Map 13

0 250 500 m

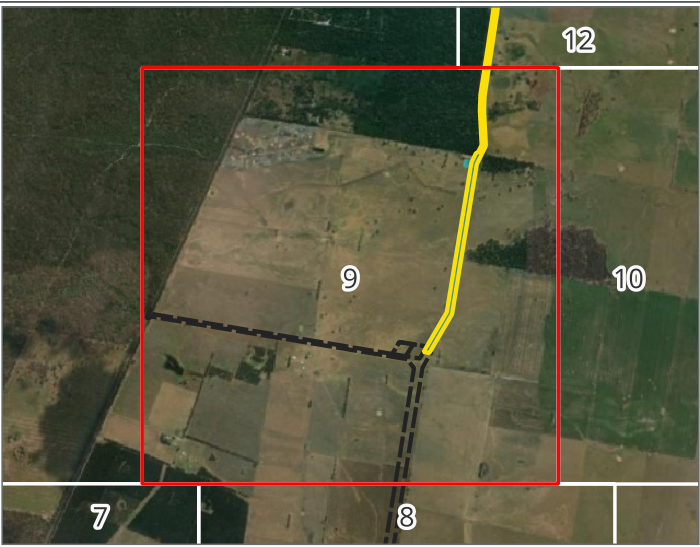
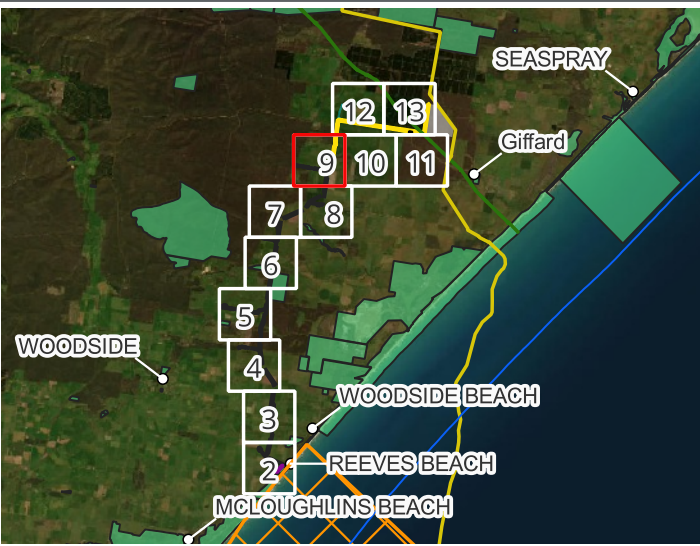
Scale @ A3 1:1

*Final easement location and extent subject to detailed design



STAR OF THE SOUTH

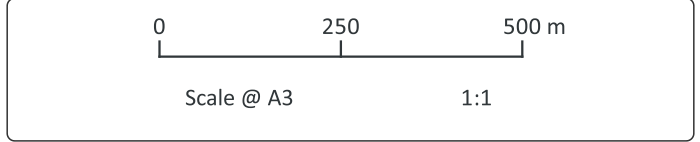
Author	Star of the South	Date	27.03.2026
CRS	EPSG:28355	Map No.	SOTS_3996803



Legend

- Common alignment
- Cable easement
- Construction area
- Cadastre boundaries

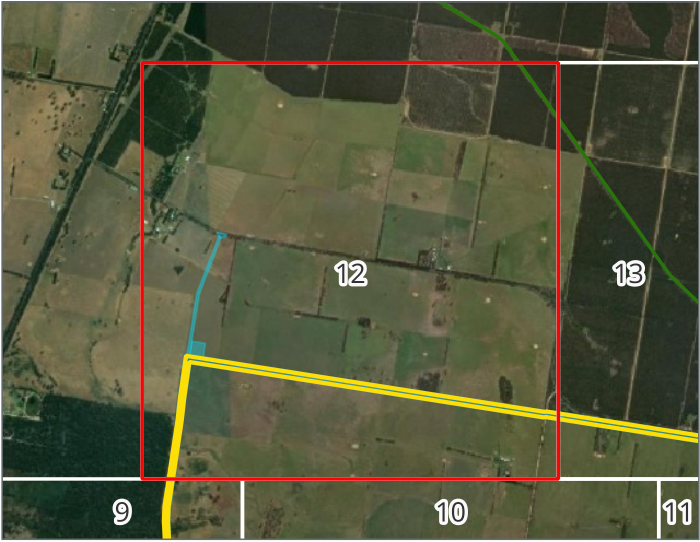
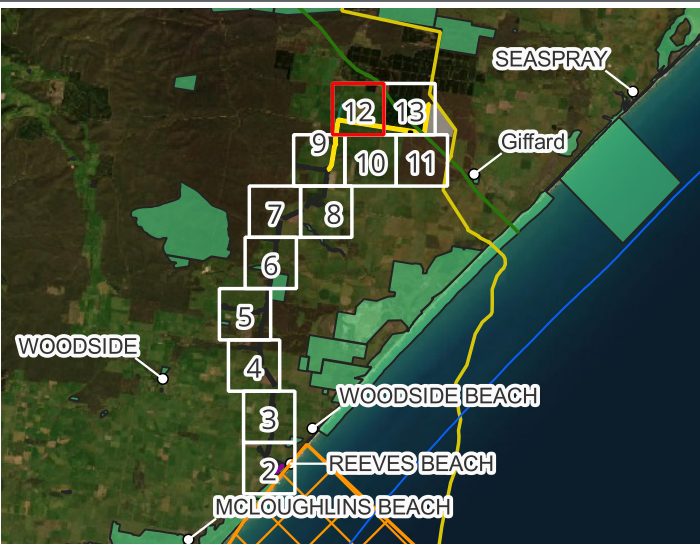
Onshore option C - map 9



*Final easement location and extent subject to detailed design



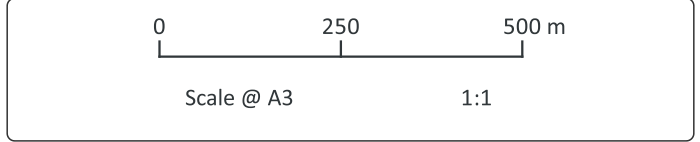
Author	Star of the South	Date	18.03.2026
CRS	EPSG:28355	Map No.	SOTS_432184



Legend

- Cable easement
- Construction area
- Cadastre boundaries
- Saline wastewater outfall pipeline

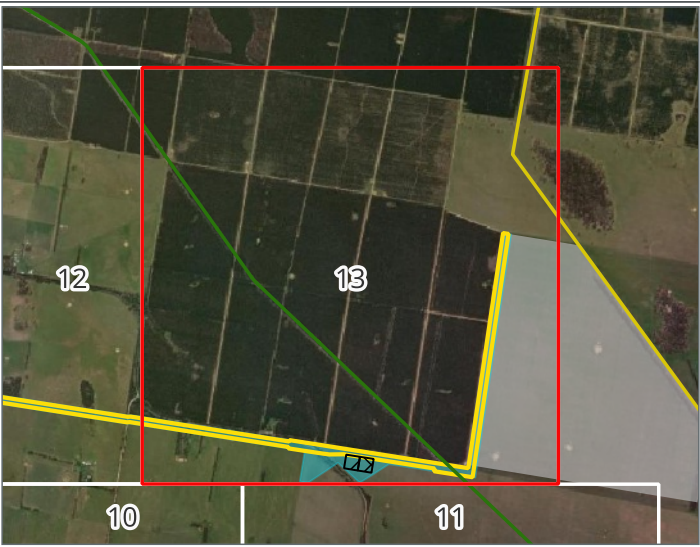
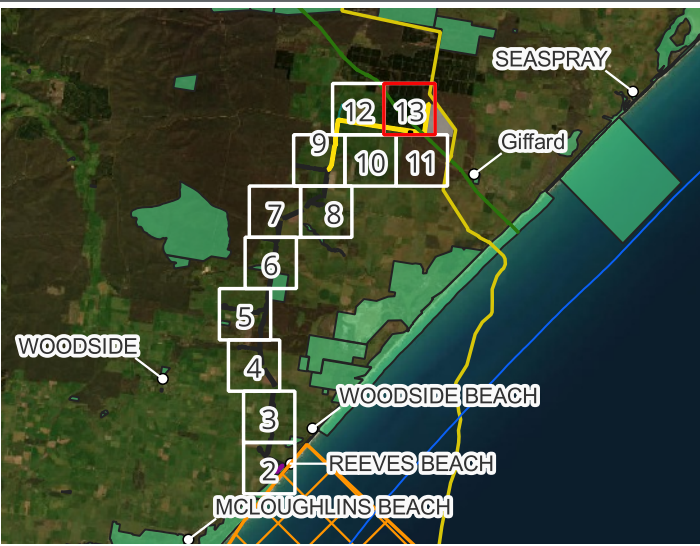
Onshore option C - map 12



*Final easement location and extent subject to detailed design



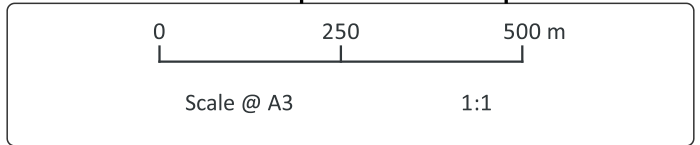
Author	Star of the South	Date	18.03.2026
CRS	EPSG:28355	Map No.	SOTS_334697



Legend

-  Cable easement
-  Construction area
-  Proposed VicGrid connection hub
-  Temporary batch plant
-  Staging node (Temporary laydown area)
-  Cadastre boundaries
-  Basslink
-  Saline wastewater outfall pipeline

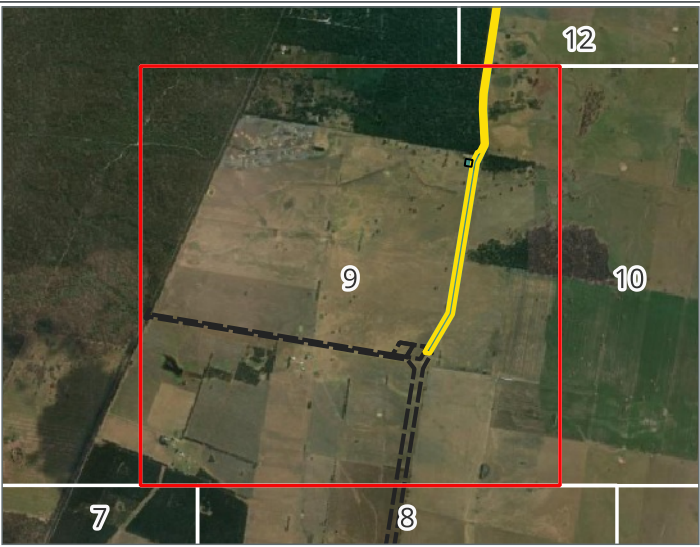
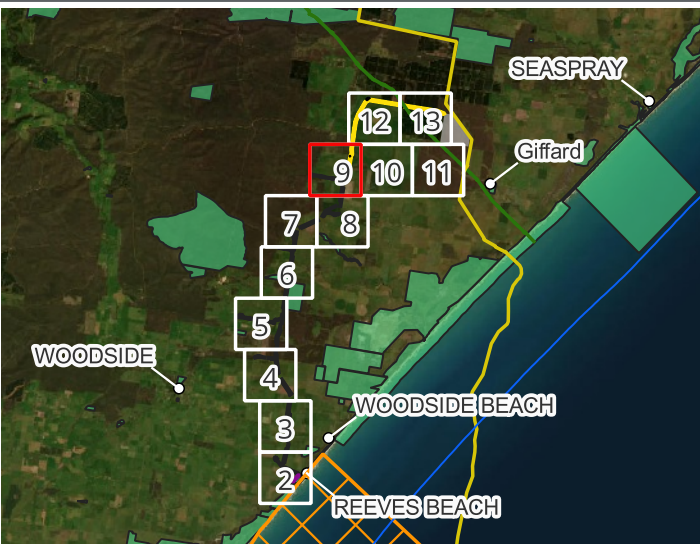
Onshore option C - map 13



*Final easement location and extent subject to detailed design



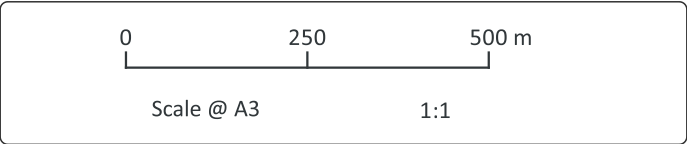
Author	Star of the South	Date	18.03.2026
CRS	EPSG:28355	Map No.	SOTS_1457373



Legend

- Common alignment
- Cable easement
- Construction area
- Staging node (Temporary laydown area)
- Cadastre boundaries

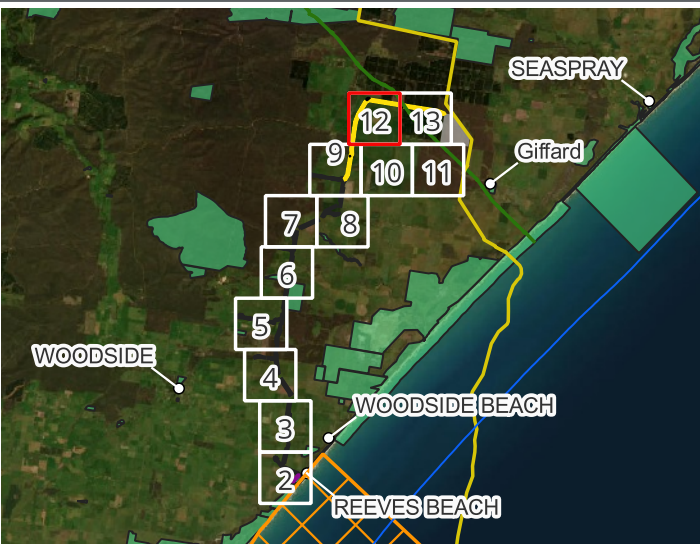
Onshore option D - map 9



*Final easement location and extent subject to detailed design



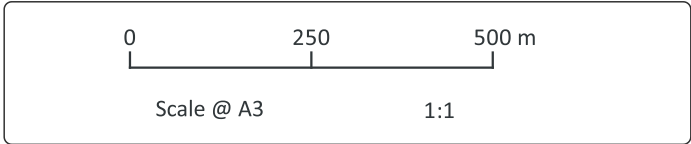
Author	Star of the South	Date	18.03.2026
CRS	EPSG:28355	Map No.	SOTS_4841793



Legend

- Cable easement
- Construction area
- Staging node (Temporary laydown area)
- Temporary batch plant
- Cadastre boundaries
- Saline wastewater outfall pipeline

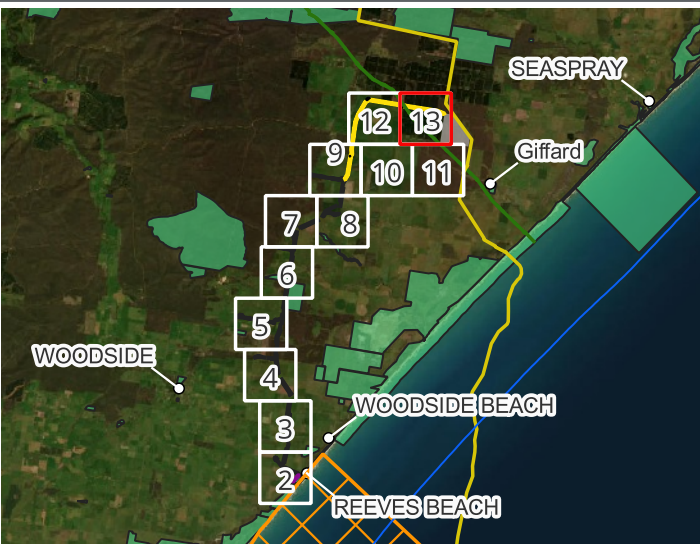
Onshore option D - map 12



*Final easement location and extent subject to detailed design



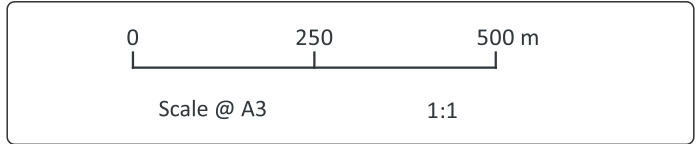
Author	Star of the South	Date	18.03.2026
CRS	EPSG:28355	Map No.	SOTS_1961843



Legend

-  Cable easement
-  Construction area
-  Proposed VicGrid connection hub
-  Staging node (Temporary laydown area)
-  Cadastre boundaries
-  Basslink
-  Saline wastewater outfall pipeline

Onshore option D - map 13



*Final easement location and extent subject to detailed design



Author	Star of the South	Date	18.03.2026
CRS	EPSG:28355	Map No.	SOTS_87889