

Environmental Impact Statement/Environment Effects Statement

MAP BOOK



MARINUS

LINK Corner Inlet Marine and Coastal Park

Map book

The environmental impact statement/environment effects statement (EIS/EES) map book displays the alignment for Marinus Link (the project) and its key components from south to north as described in Volume 1, Chapter 6 – Project description:

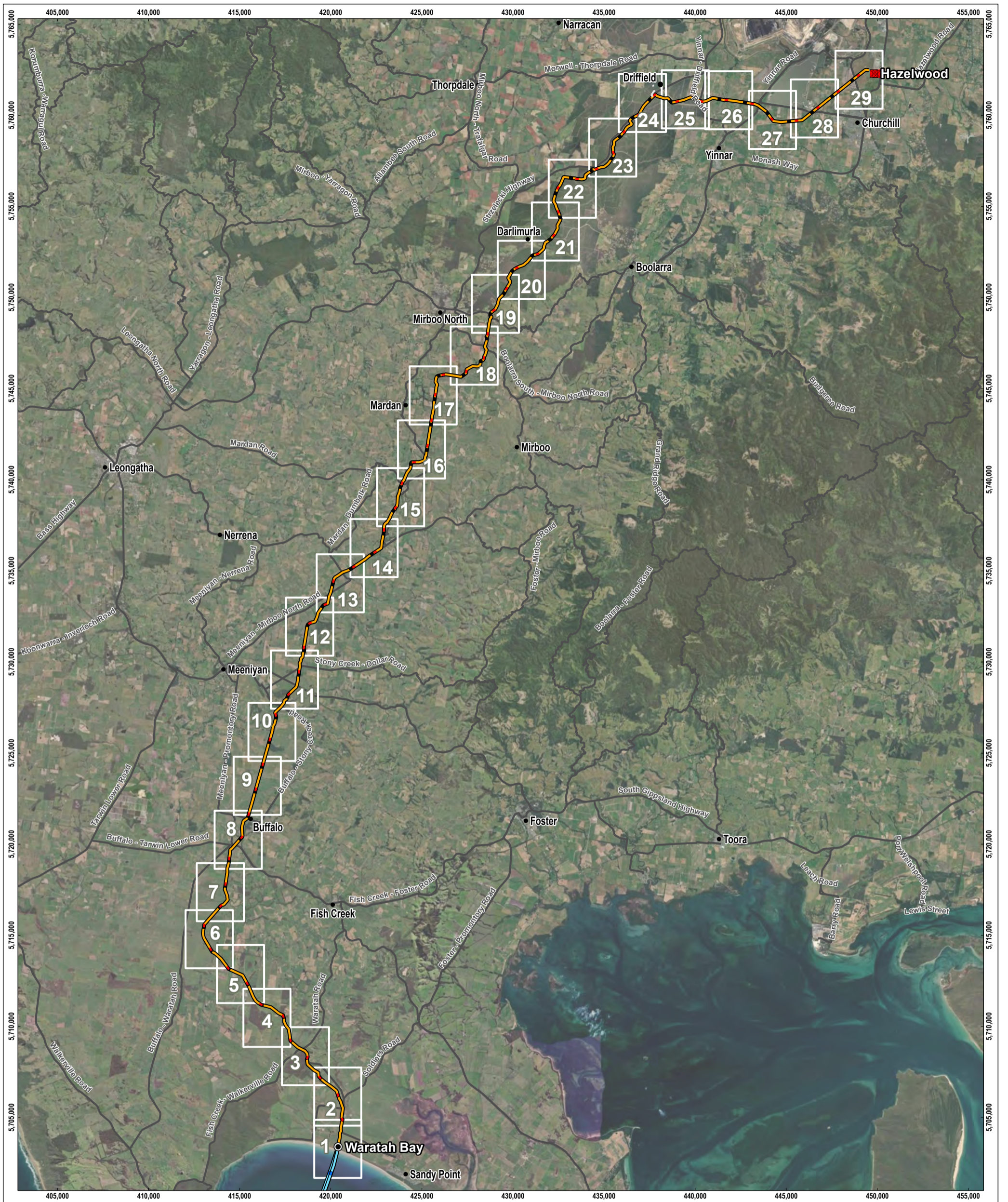
- HVAC switching station and HVAC-HVDC converter stations (two converter stations so there is one for each circuit) at Heybridge in Tasmania, where the project will connect to the northwest Tasmania 220 kV transmission network.
- shore crossing in Tasmania adjacent to the converter station
- subsea cables across Bass Strait from Heybridge in Tasmania to Waratah Bay in Victoria
- shore crossing at Waratah Bay approximately 3 km west of Sandy Point
- land-sea joint where the subsea cables will connect to the land cables in Victoria
- communications building (fibre optic cable inspection and test hut) adjacent to Waratah Bay
- land cables in Victoria from the land-sea joint to the converter station site adjacent to Hazelwood terminal station in the Latrobe Valley
- HVAC switching station and HVAC-HVDC converter stations (two converter stations so there is one for each circuit) at Hazelwood and extension of Hazelwood terminal station, in Victoria, where the project will connect to the existing Victorian 500 kV transmission network.

The map book also shows the transition station that may be required at Waratah Bay if there are different cable manufacturers or substantially different cable technologies adopted for the land and subsea cables. However, regardless of whether a transition station is needed, the communications building will be required in the same location.

The map book shows the project alignment, key components, and the associated area of disturbance and survey area. The map book also shows the difference between the area of disturbance for construction and operation, as well as the proposed easement on each property. The survey 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 3 – Planning Scheme Amendment.

The map book displays a feasible design for the project as described in Volume 1, Chapter 6 – Project description and is the basis of the impact assessments presented in the EIS/EES. Design development will continue following the EIS/EES process and subject to receipt of project approvals. The final design and construction methods will be determined by preferred contractors and, as such, may differ to the design shown in this map book. Contractors will develop the final designs and construction methods to comply with the project approvals and to address landholder agreements.

It should also be noted that in some locations the cadastral boundaries do not align with the aerial photos and property boundaries. Final project boundaries will be surveyed, subject to receipt of project approvals.



LEGEND

- Landfall
- Proposed converter station
- Proposed HVDC subsea cable
- Proposed underground HVDC cable
- - - Cable option not progressing
- Major road



0 2 4
km

SCALE 1:200,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed route from Tetra Tech Coffey.
Roads and cadastre from VICMAP .
Imagery from ESRI Online.

MARINUS LINK PTY LTD

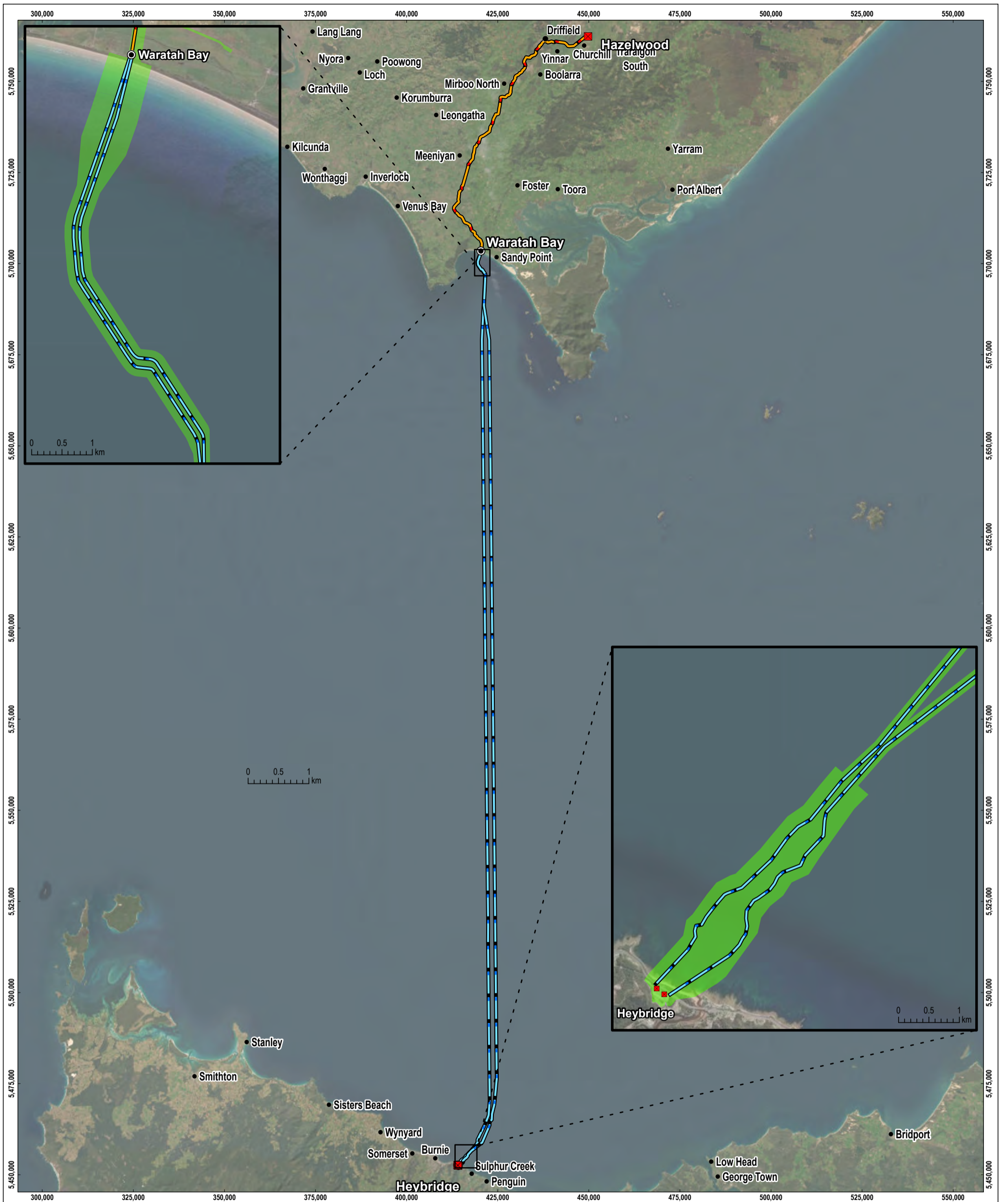
MARINUS LINK
EIS/EES

MAP BOOK

Marinus Link Victorian route
map index



DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F002_GIS



- LEGEND**
- Landfall
 - Proposed converter station
 - Proposed HVDC subsea cable
 - Proposed underground HVDC cable
 - - - Cable option not progressing
 - Survey area

MARINUS LINK

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Marinus Link project alignment



0 10 20
km

SCALE 1:1,000,000

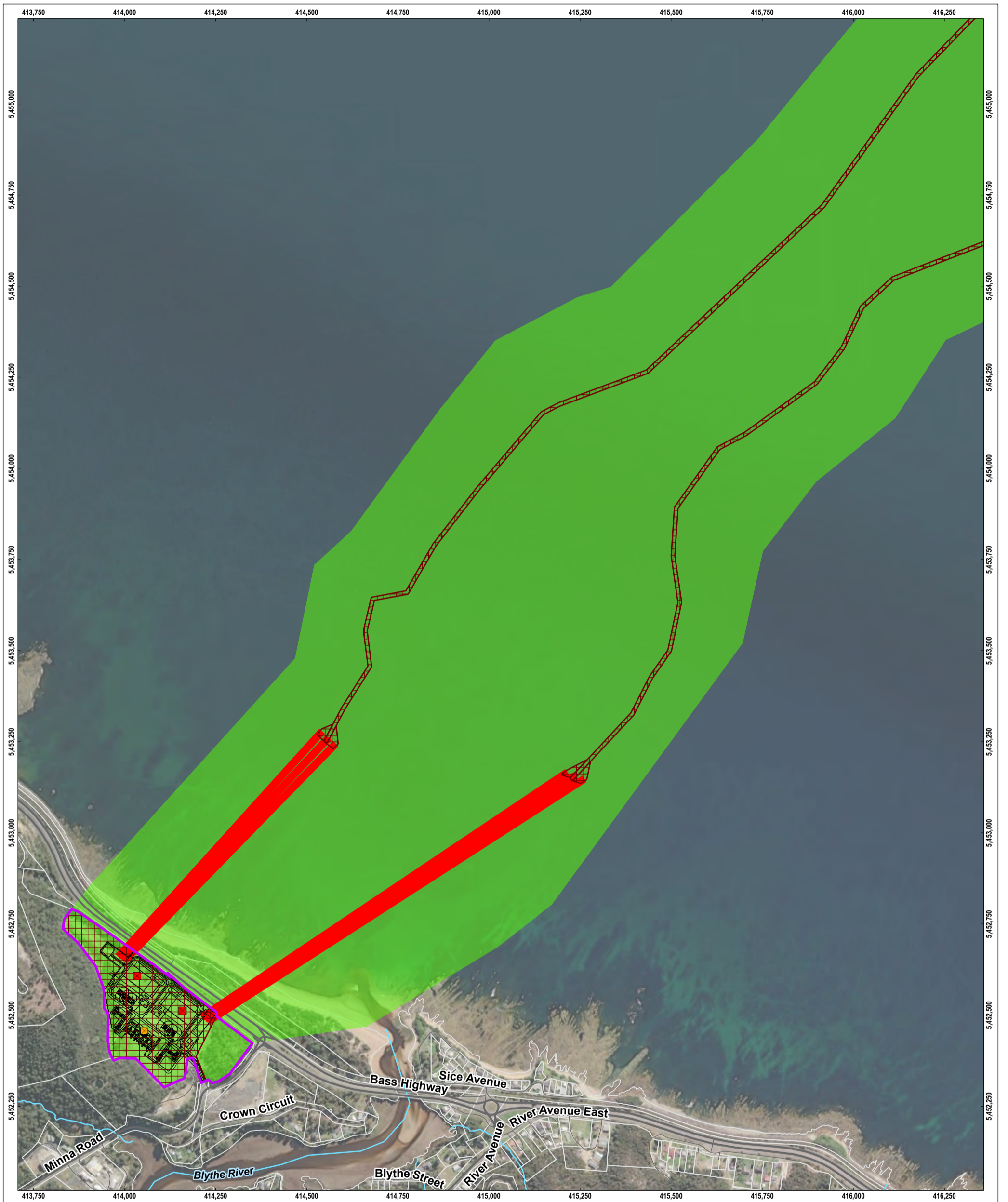
PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Imagery from ESRI Online.





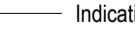








DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F001_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | | | |
|---|---|---|-------------|
|  | Proposed converter station |  | Major road |
|  | Proposed switching station |  | Minor road |
|  | Indicative converter station layout |  | Watercourse |
|  | TCM |  | Cadastre |
|  | Area of disturbance | | |
|  | Heybridge converter station site boundary | | |
|  | Survey area | | |

MARINUS
LINK

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Marinus Link Heybridge landfall



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed route from Tetra Tech Coffey.
Converter station layout from Jacobs (28/09/2022).
Roads, watercourses and cadastre from DPI/PWE.
Imagery from ESRI Online.



TETRA TECH
COFFEY

DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F008A_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed converter station
- Proposed switching station
- Indicative converter station layout
- Proposed HVDC subsea cable
- Heybridge converter station site boundary
- Major road
- Minor road
- Watercourse
- Cadastre



MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Marinus Link Heybridge landfall



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

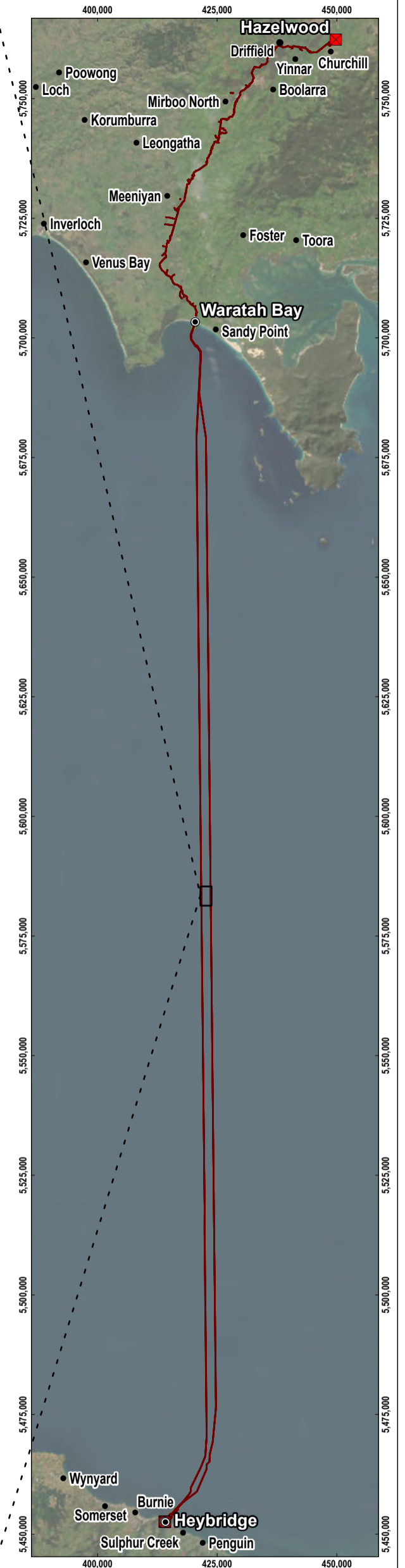
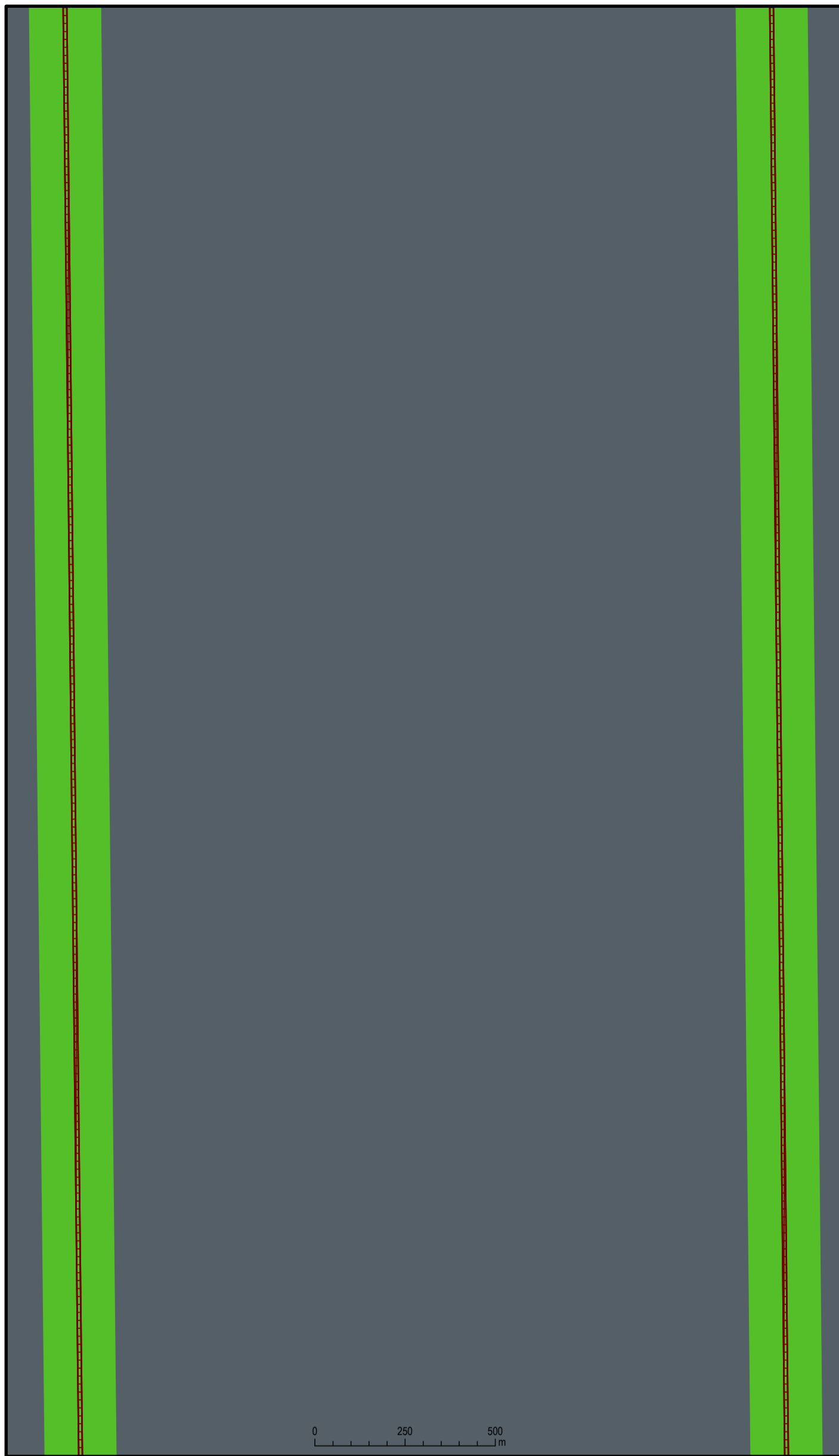
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed route from Tetra Tech Coffey.
Converter station layout from Jacobs (28/09/2022).
Roads, watercourses and cadastre from DPI/PWE.
Imagery from ESRI Online.



TETRA TECH
COFFEY

DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F008B_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- Landfall
- Proposed converter station
- ▤ Area of disturbance
- Survey area



0 10 20
km

SCALE 1:1,000,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Imagery from ESRI Online.

MARINUS LINK PTY LTD

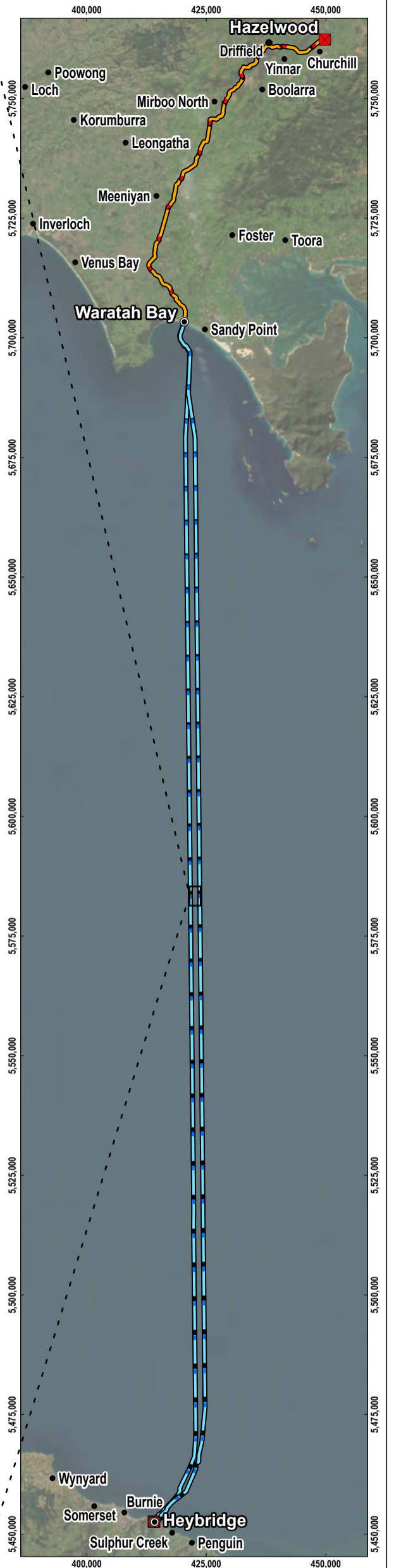
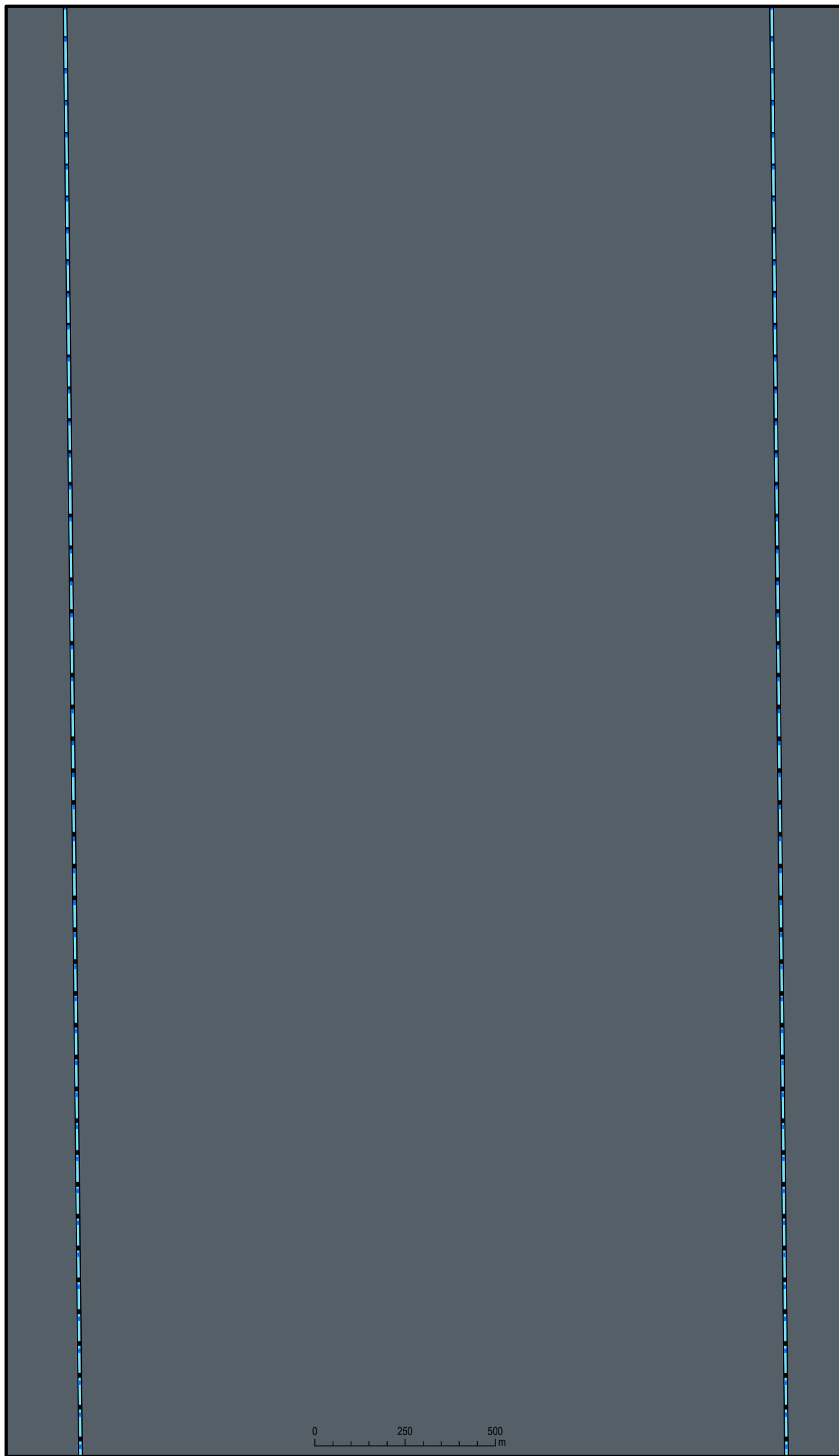
MARINUS LINK
EIS/EES

MAP BOOK

Marinus Link subsea cable alignment



DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F009A_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Landfall
- Proposed converter station
- Proposed HVDC subsea cable
- Proposed underground HVDC cable
- - - Cable option not progressing



0 10 20
km

SCALE 1:1,000,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Imagery from ESRI Online.

MARINUS LINK PTY LTD

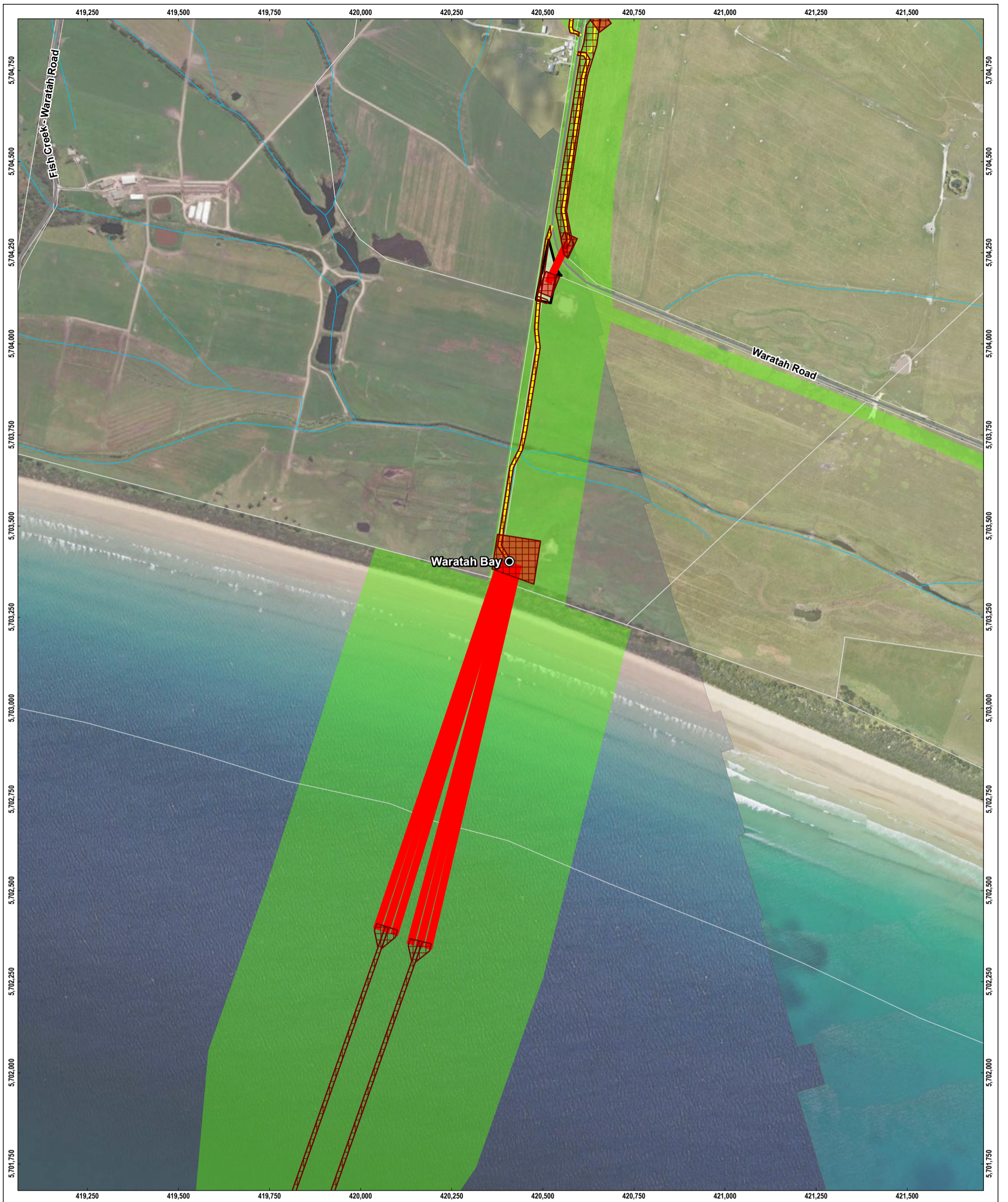
MARINUS LINK
EIS/EES

MAP BOOK

Marinus Link subsea cable alignment



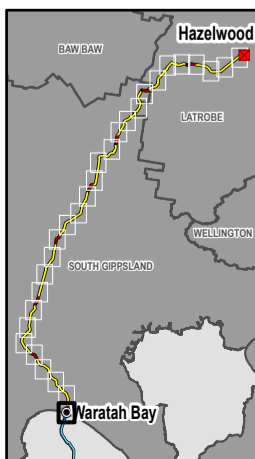
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F009B_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | | | |
|--|--|--|--------------------------------|
| | Landfall | | Major road |
| | Proposed access track | | Minor road |
| | TCM | | Minor watercourse |
| | TCM Pad | | Cadastre |
| | Area of disturbance | | Local government area boundary |
| | Indicative transition station and communications building location | | |
| | Survey area | | |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 1 of 29)



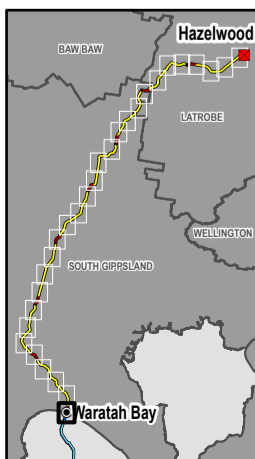
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- | | | | |
|--|--|--|--------------------------------|
| | Landfall | | Cadastre |
| | Proposed HVDC subsea cable | | Major road |
| | Proposed underground HVDC cable | | Minor road |
| | Joint point | | Minor watercourse |
| | Proposed easement | | Local government area boundary |
| | Indicative transition station and communications building location | | |



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

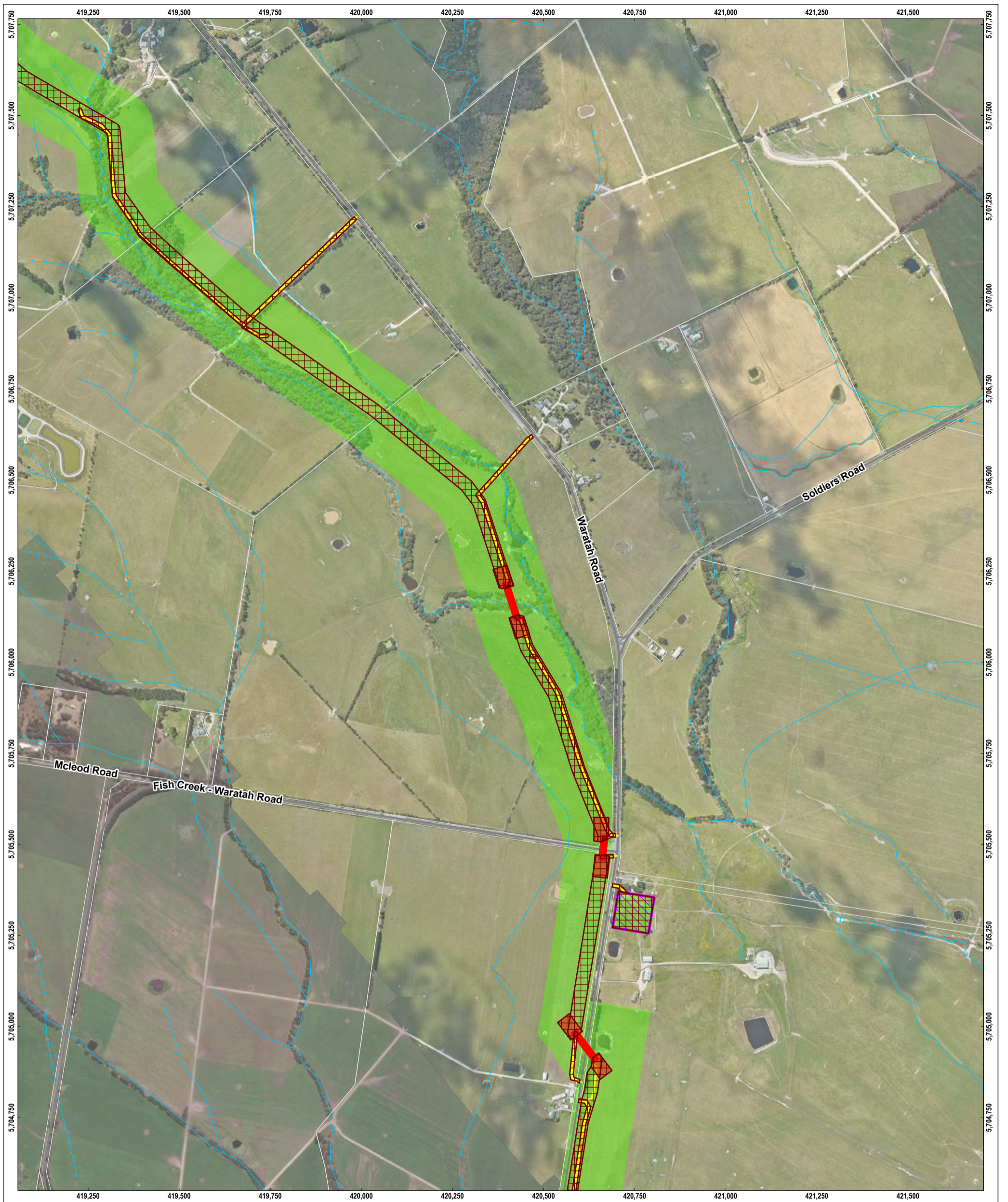
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 1 of 29)

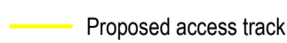




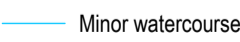


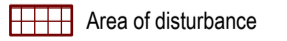
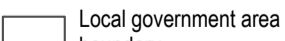
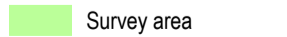


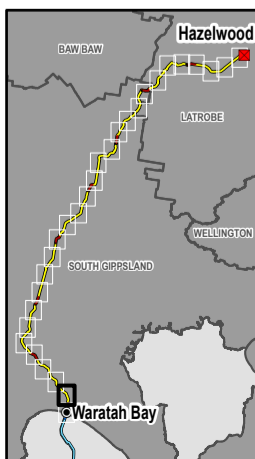
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|--|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Potential laydown area |  Cadastre |
|  Area of disturbance |  Local government area boundary |
|  Survey area | |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 2 of 29)





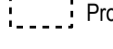

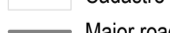
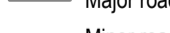


TETRA TECH
COFFEY

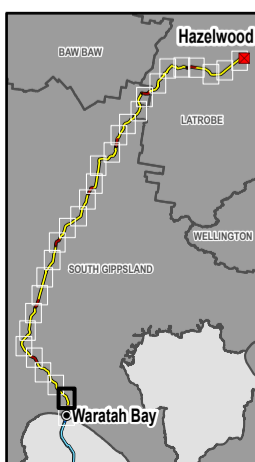
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



MARINUS
LINK



0 100 200
m

SCALE 1:10,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

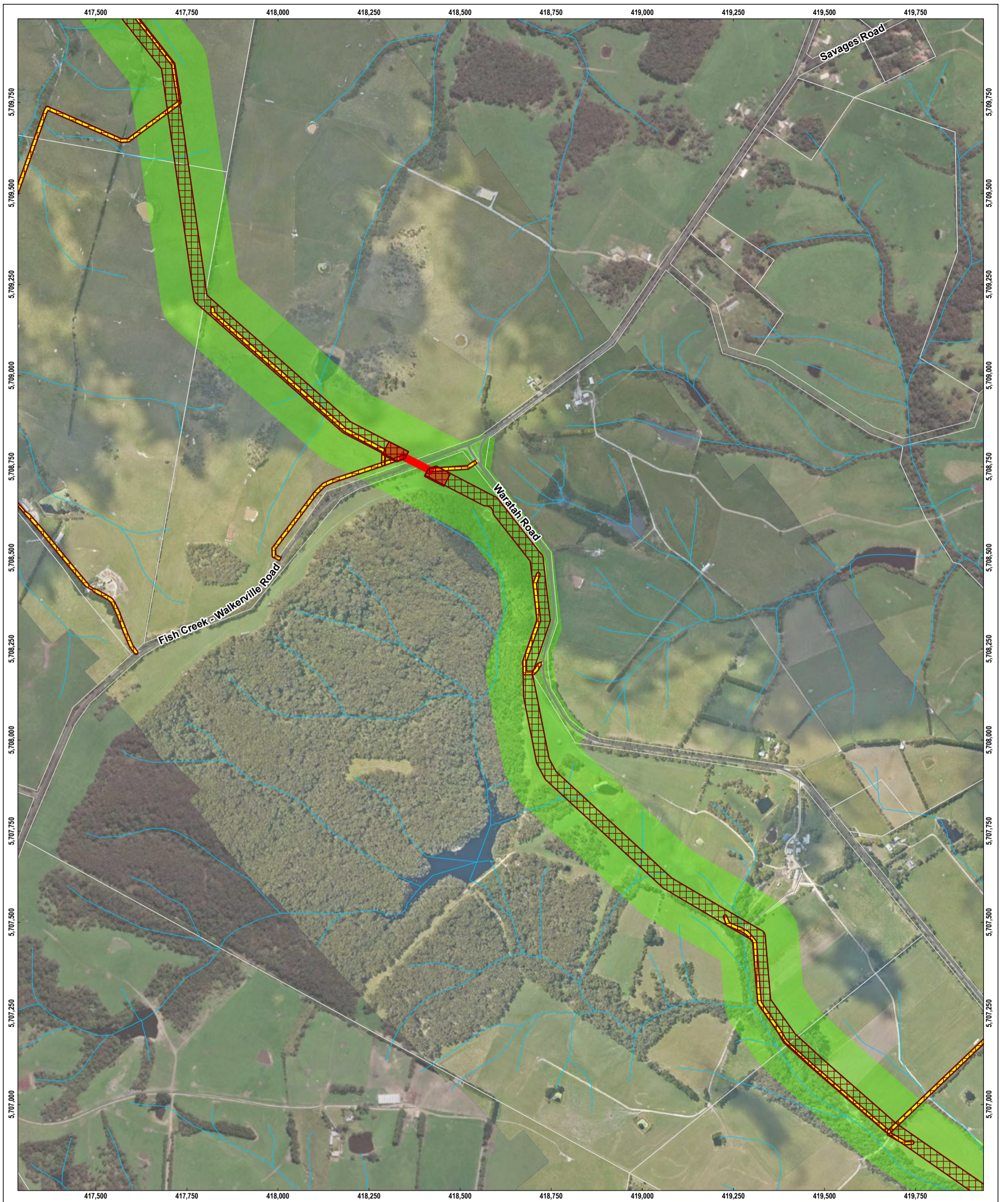
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 2 of 29)













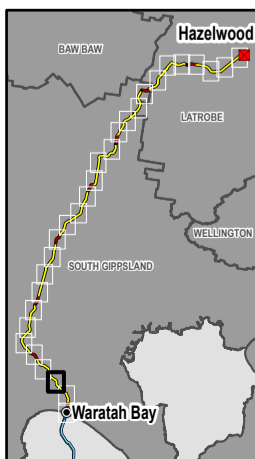
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Survey area |  Local government area boundary |



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

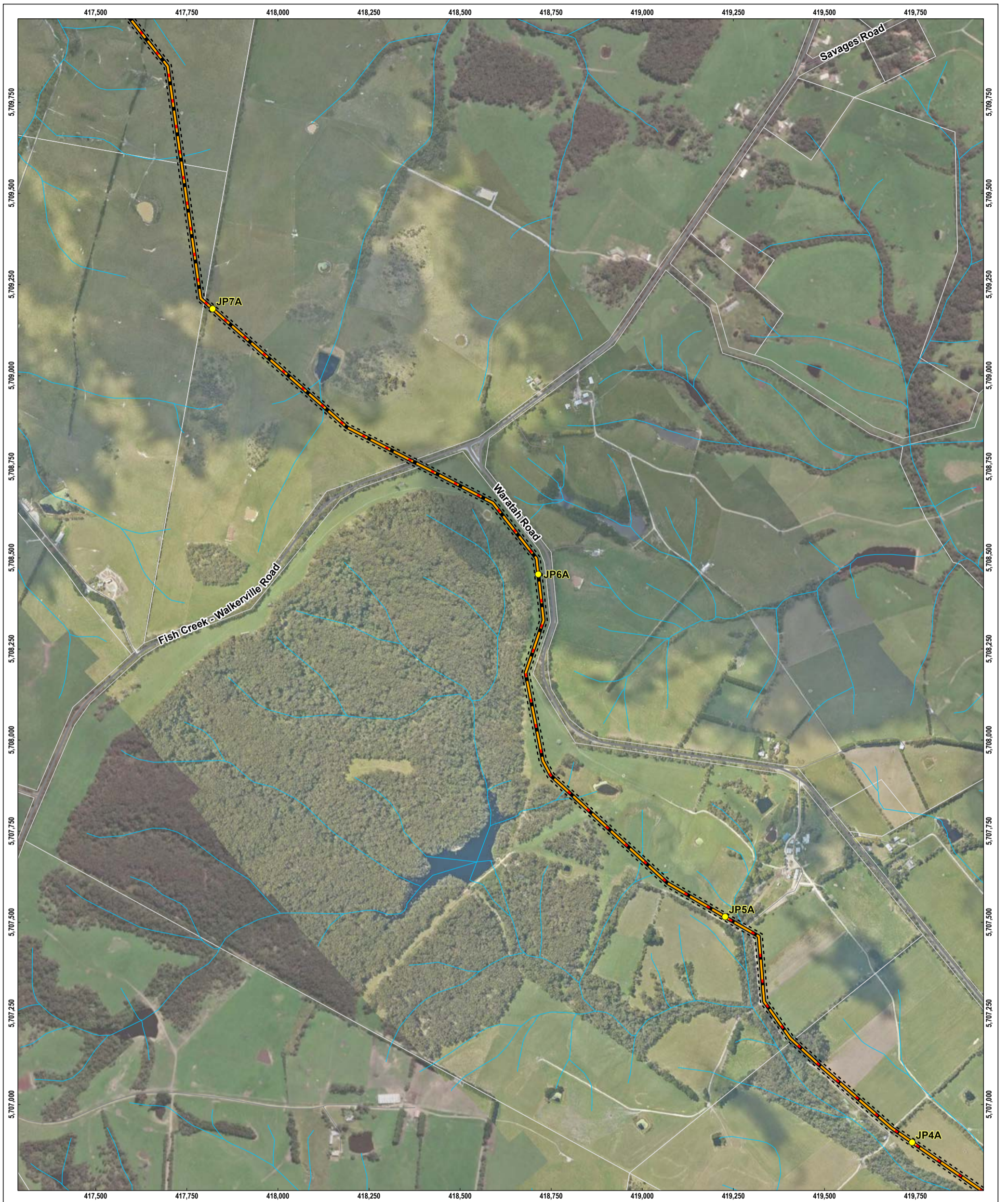
MAP BOOK

Victorian project alignment
Construction (map 3 of 29)





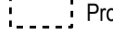



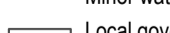
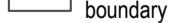
TETRA TECH
COFFEY

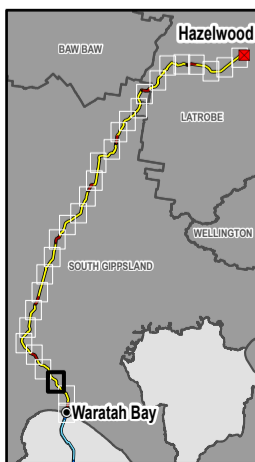
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



0 100 200
m

SCALE 1:10,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

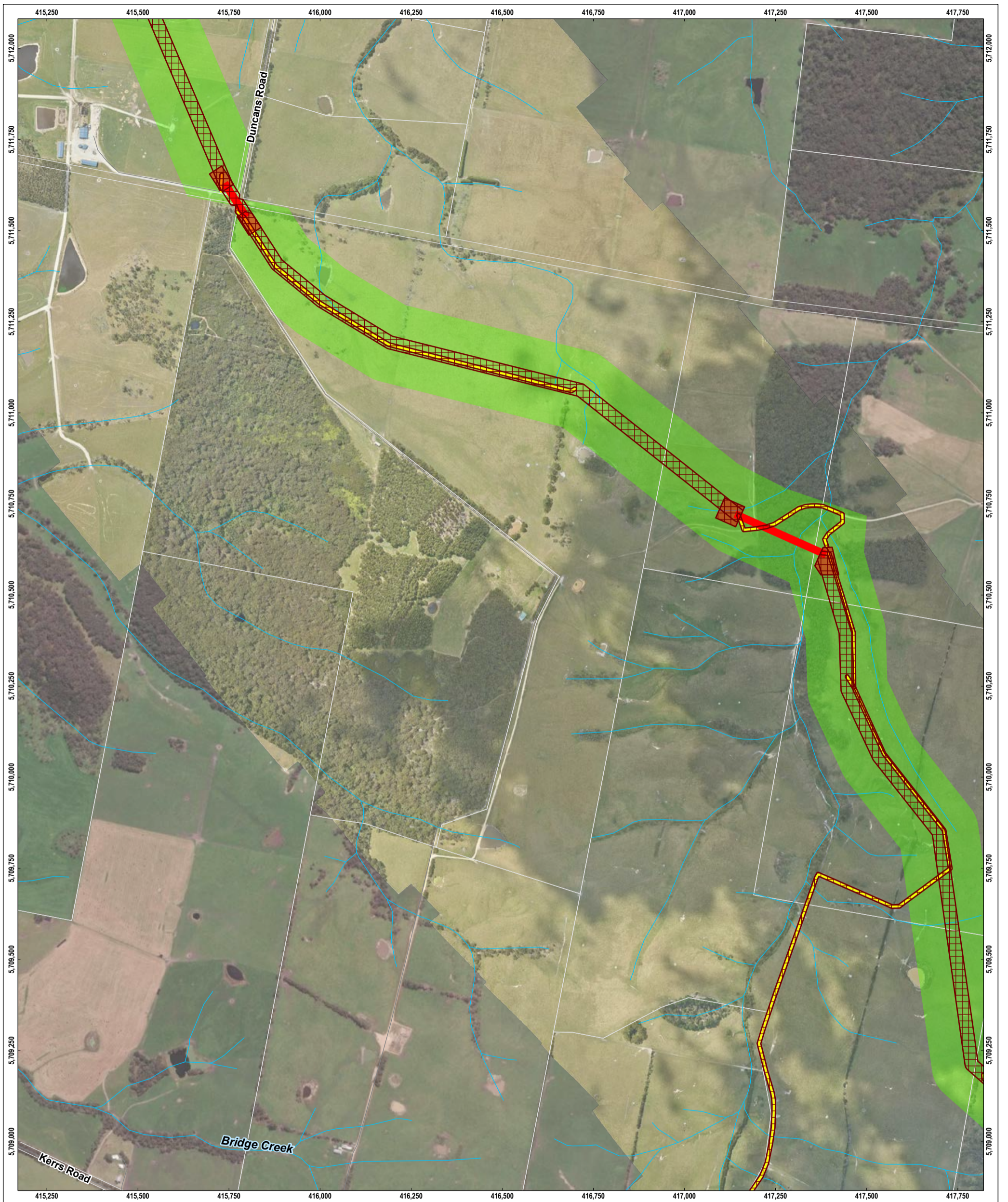
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 3 of 29)

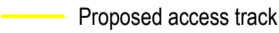


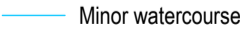

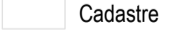
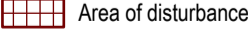
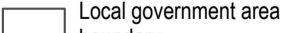



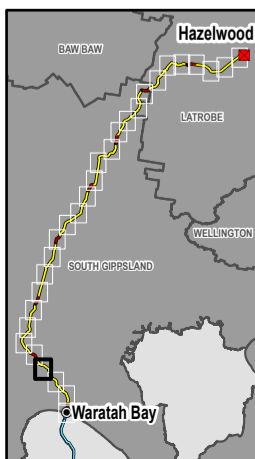
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Minor road |
|  TCM |  Minor watercourse |
|  TCM Pad |  Cadastre |
|  Area of disturbance |  Local government area boundary |
|  Survey area | |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastral from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

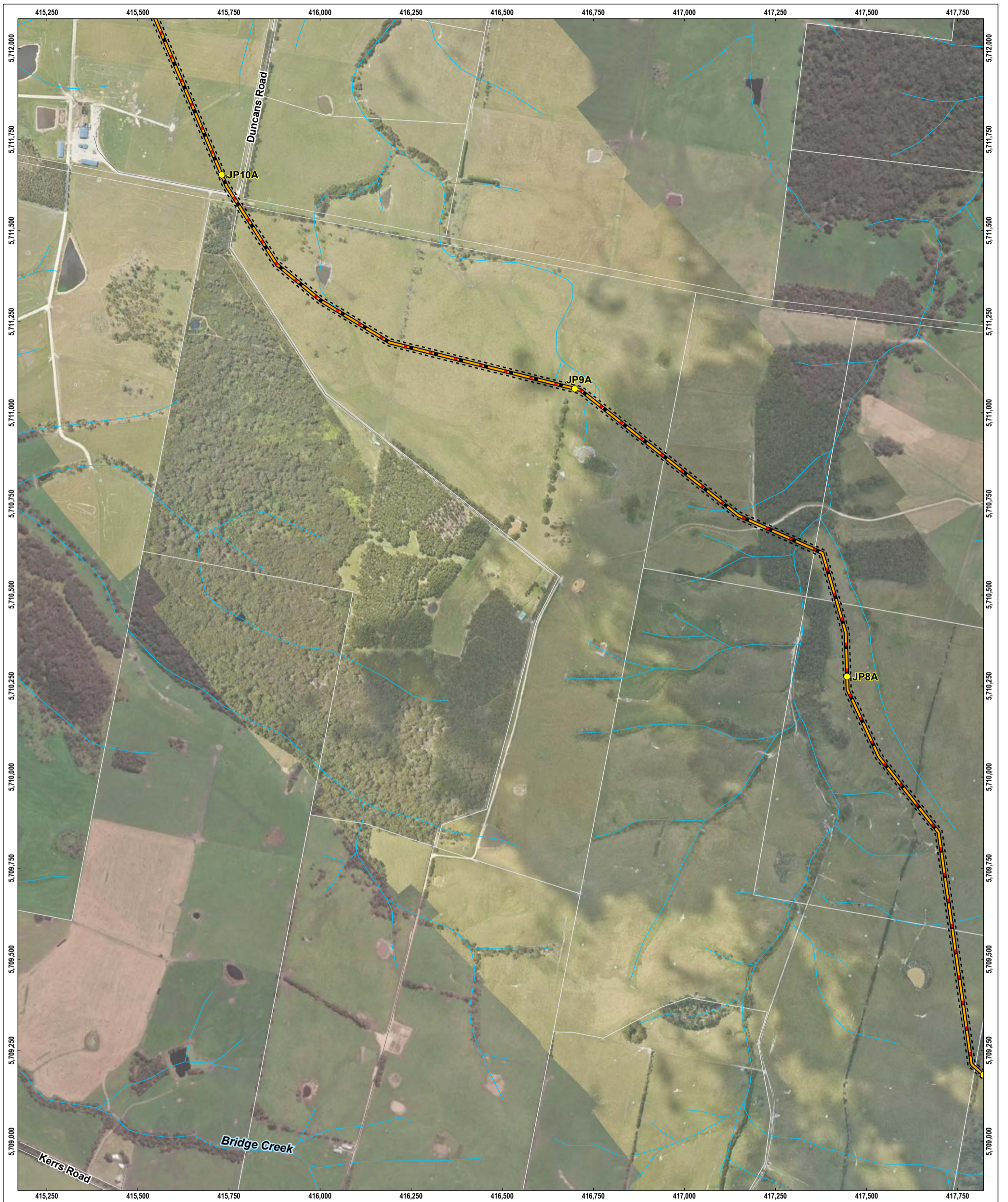
MAP BOOK

Victorian project alignment
Construction (map 4 of 29)



TETRA TECH
COFFEY

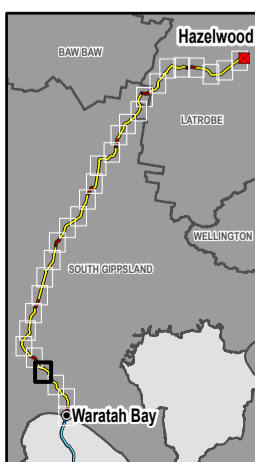
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Minor road
- Minor watercourse
- Local government area boundary



0 100 200
m

SCALE 1:10,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 4 of 29)












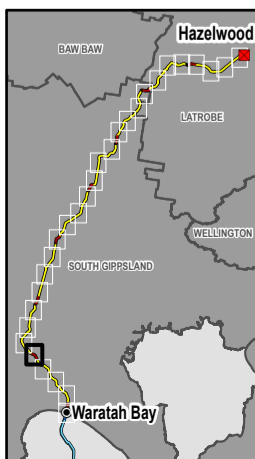
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Minor road |
|  TCM |  Minor watercourse |
|  TCM Pad |  Cadastre |
|  Area of disturbance |  Local government area boundary |
|  Survey area | |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 5 of 29)



TETRA TECH
COFFEY

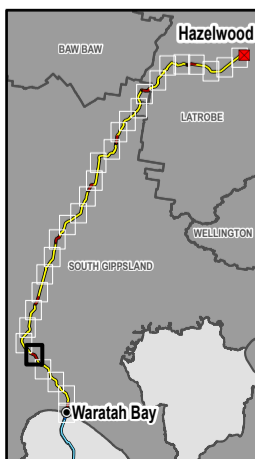
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Minor road
- Minor watercourse
- Local government area boundary



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

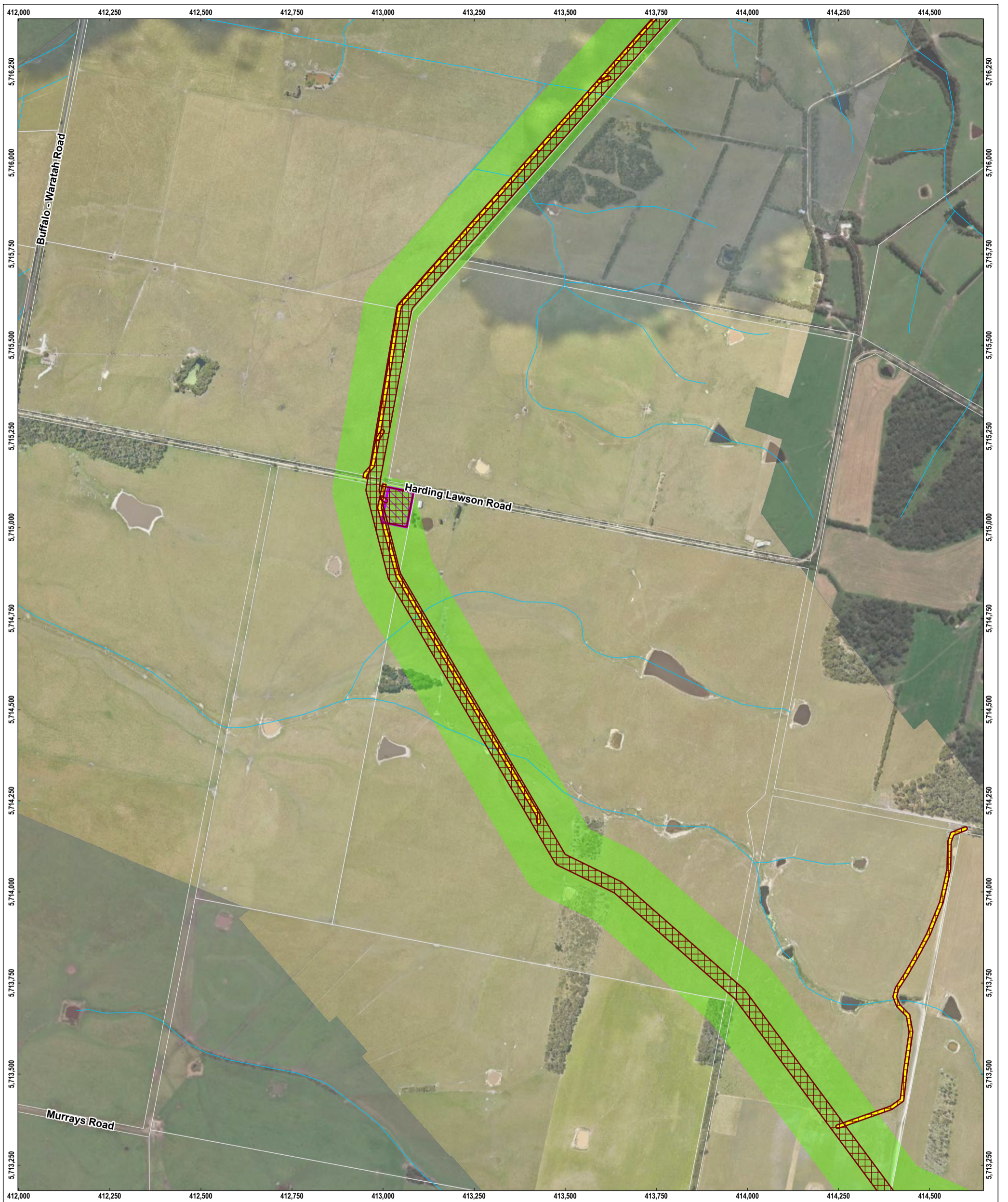
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 5 of 29)












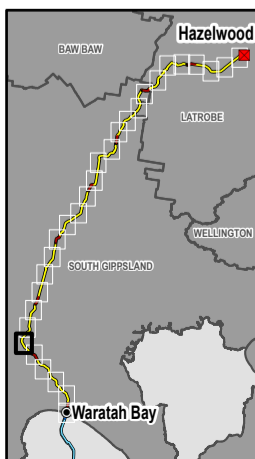
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|--|--|
|  Proposed access track |  Major road |
|  Potential laydown area |  Minor road |
|  Area of disturbance |  Minor watercourse |
|  Survey area |  Cadastre |
| |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 6 of 29)



TETRA TECH
COFFEY

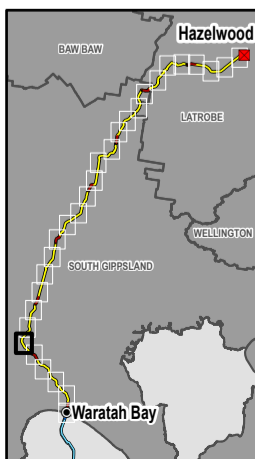
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Major road
- Minor road
- Minor watercourse
- Local government area boundary



0 100 200
m

SCALE 1:10,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 6 of 29)














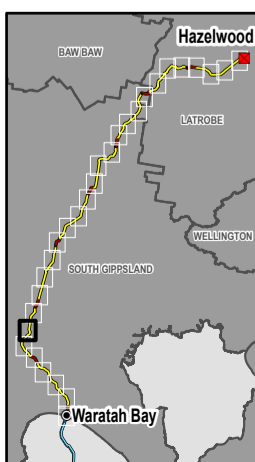
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Major watercourse |
|  Area of disturbance |  Minor watercourse |
|  Survey area |  Cadastre |
| |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

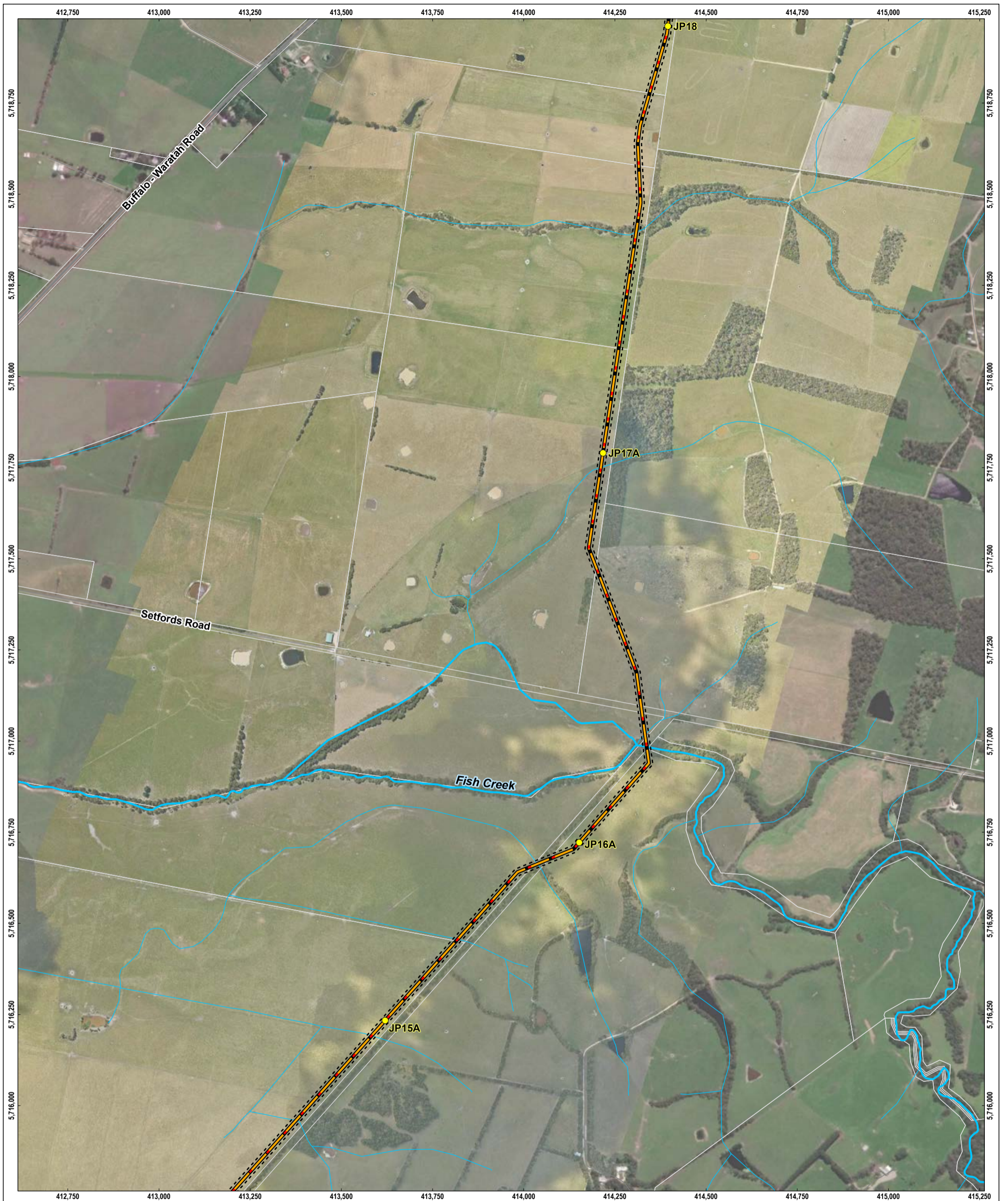
MAP BOOK

Victorian project alignment
Construction (map 7 of 29)












TETRA TECH
COFFEY

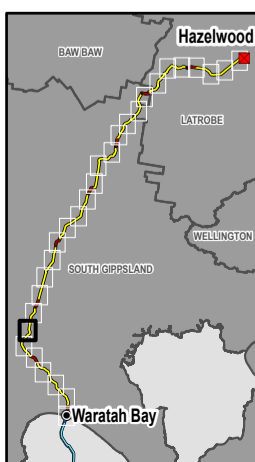
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Major watercourse
-  Minor watercourse
-  Local government area boundary



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 7 of 29)













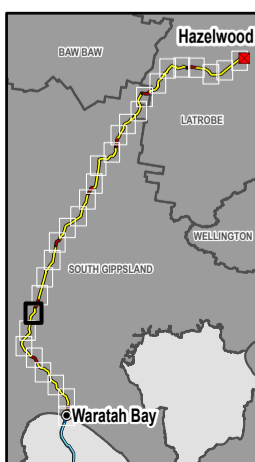
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Survey area |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 8 of 29)



TETRA TECH
COFFEY

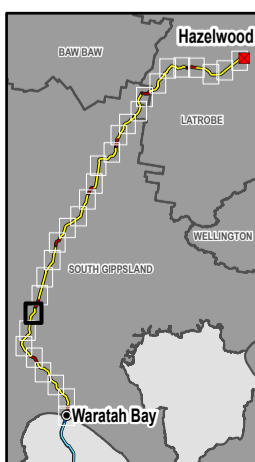
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Major road
- Minor road
- Minor watercourse
- Local government area boundary



0 100 200
m

SCALE 1:10,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 8 of 29)











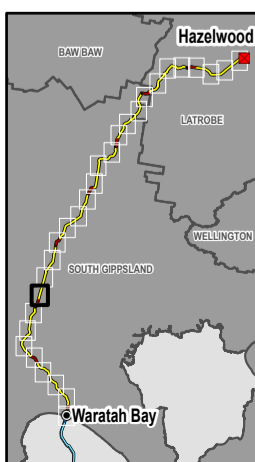
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

-  Proposed access track
-  Area of disturbance
-  Survey area
-  Major road
-  Minor road
-  Minor watercourse
-  Cadastre
-  Local government area boundary



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 9 of 29)





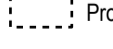

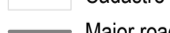
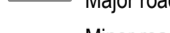


TETRA TECH
COFFEY

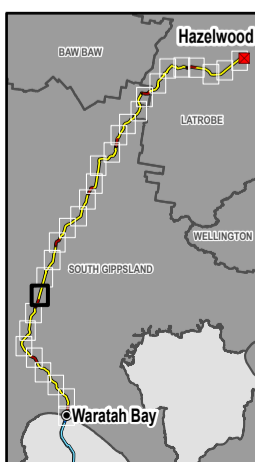
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



MARINUS LINK



0 100 200
m

SCALE 1:10,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

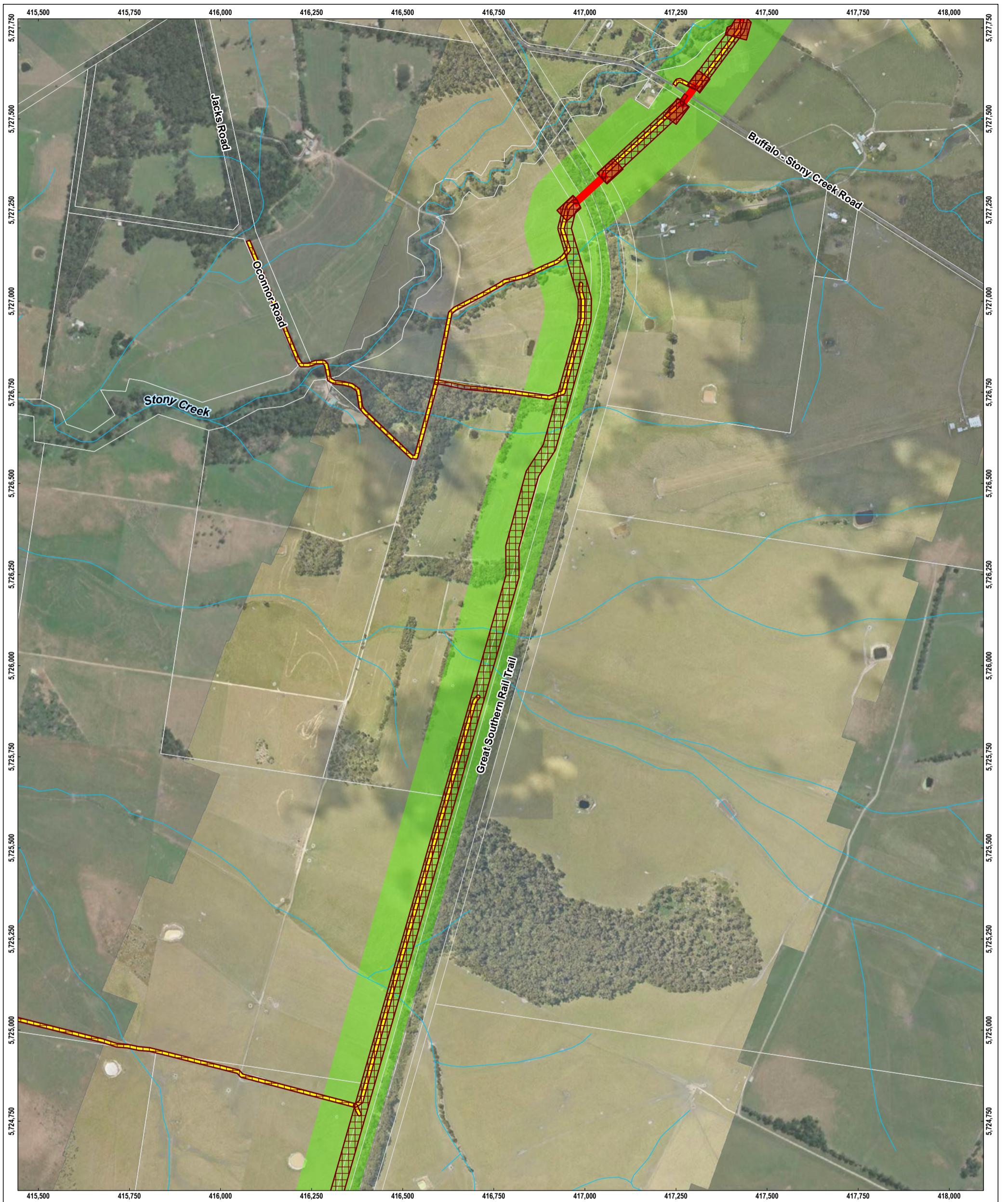
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 9 of 29)













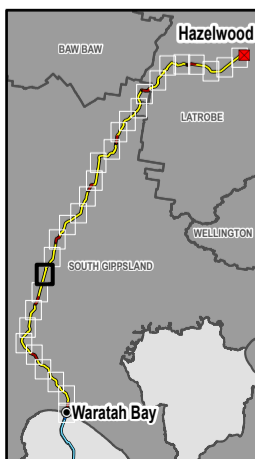
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Survey area |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 10 of 29)





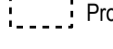

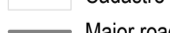
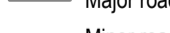


TETRA TECH
COFFEY

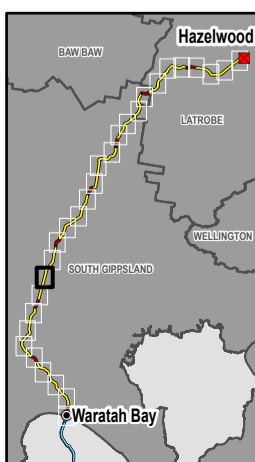
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



MARINUS
LINK



0 100 200
m

SCALE 1:10,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

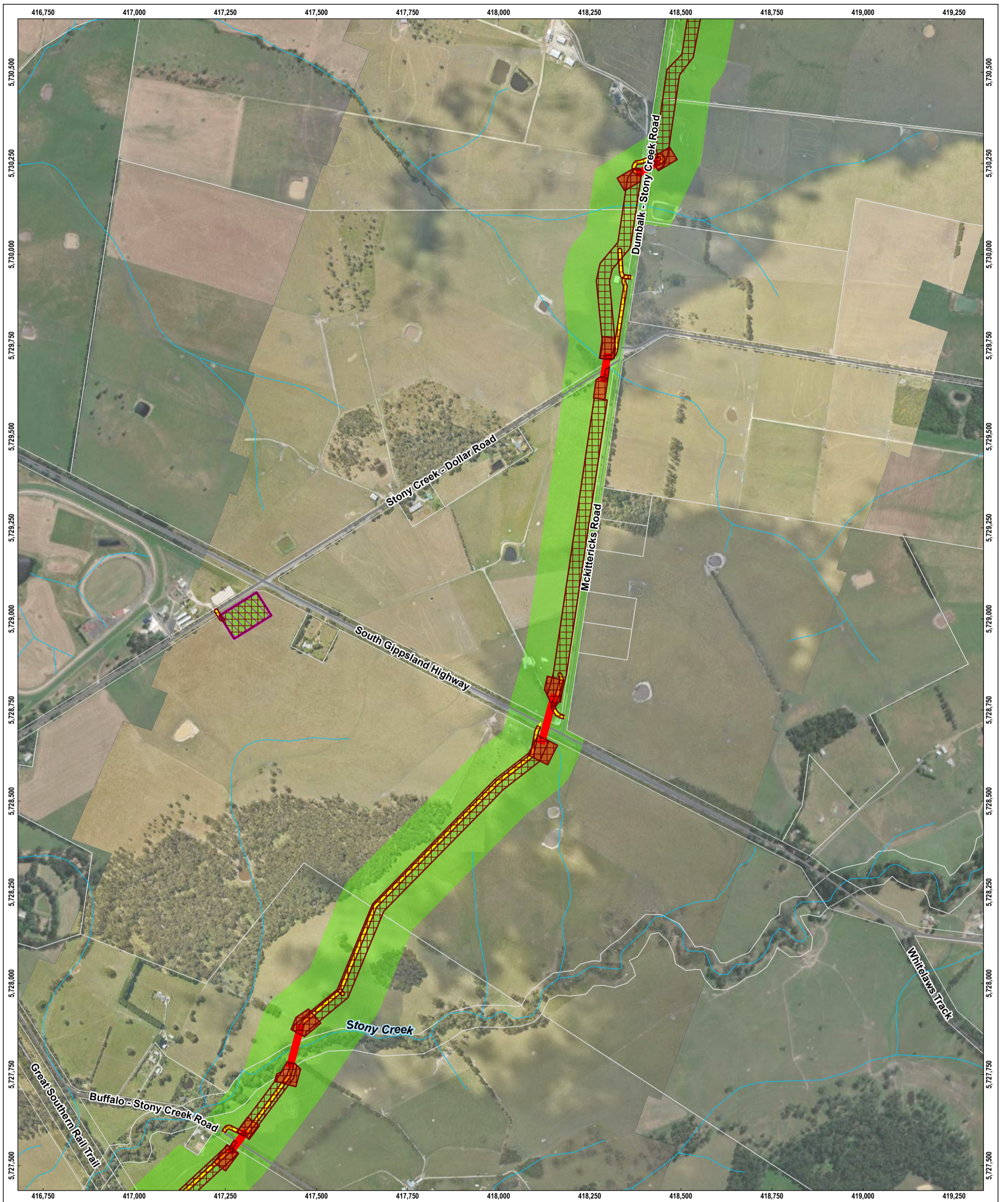
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 10 of 29)














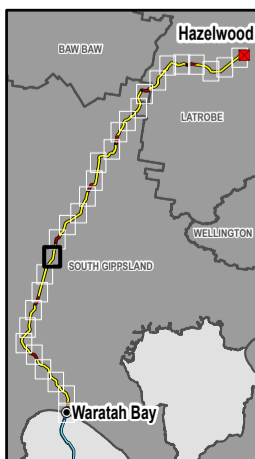
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|--|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Potential laydown area |  Cadastre |
|  Area of disturbance |  Local government area boundary |
|  Survey area | |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 11 of 29)



TETRA TECH
COFFEY

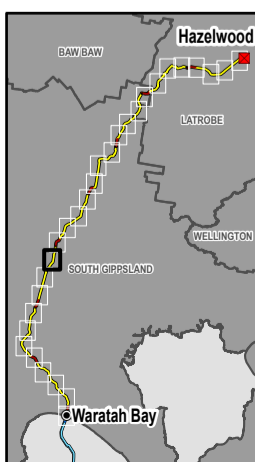
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Major road
- Minor road
- Minor watercourse
- Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 11 of 29)














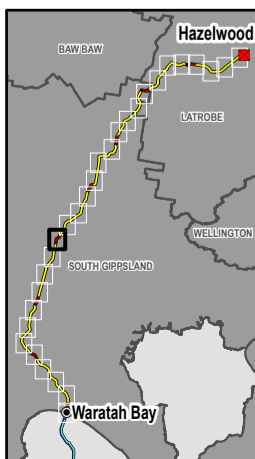
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Major watercourse |
|  Area of disturbance |  Minor watercourse |
|  Survey area |  Cadastre |
| |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 12 of 29)



TETRA TECH
COFFEY

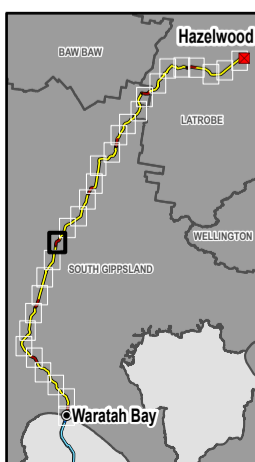
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- | | | | |
|--|---------------------------------|--|--------------------------------|
| | Proposed underground HVDC cable | | Cadastre |
| | Joint point | | Major road |
| | Proposed easement | | Minor road |
| | | | Major watercourse |
| | | | Minor watercourse |
| | | | Local government area boundary |



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

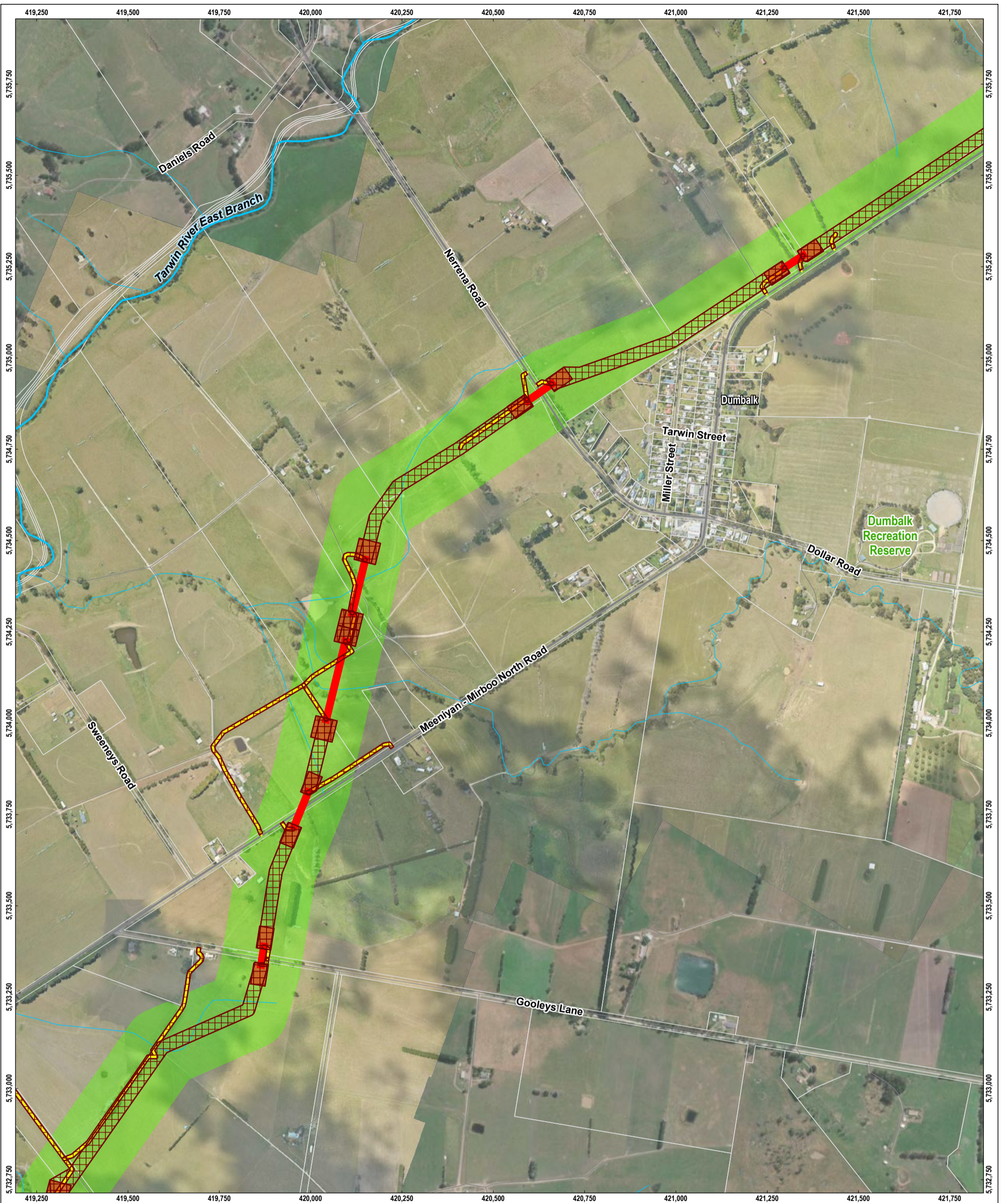
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 12 of 29)














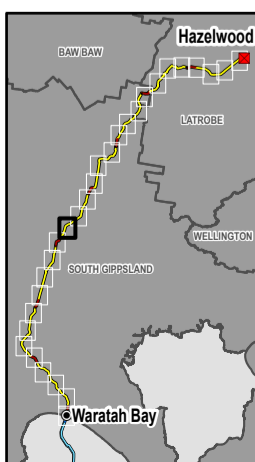
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Major watercourse |
|  Area of disturbance |  Minor watercourse |
|  Survey area |  Cadastre |
| |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 13 of 29)





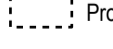

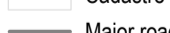
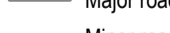


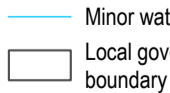
TETRA TECH
COFFEY

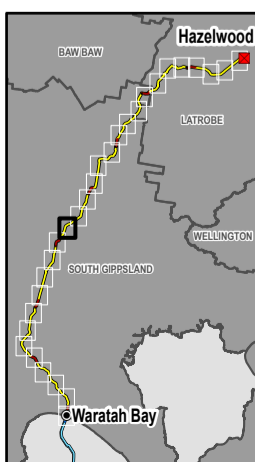
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Major watercourse
-  Minor watercourse
-  Local government area boundary



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

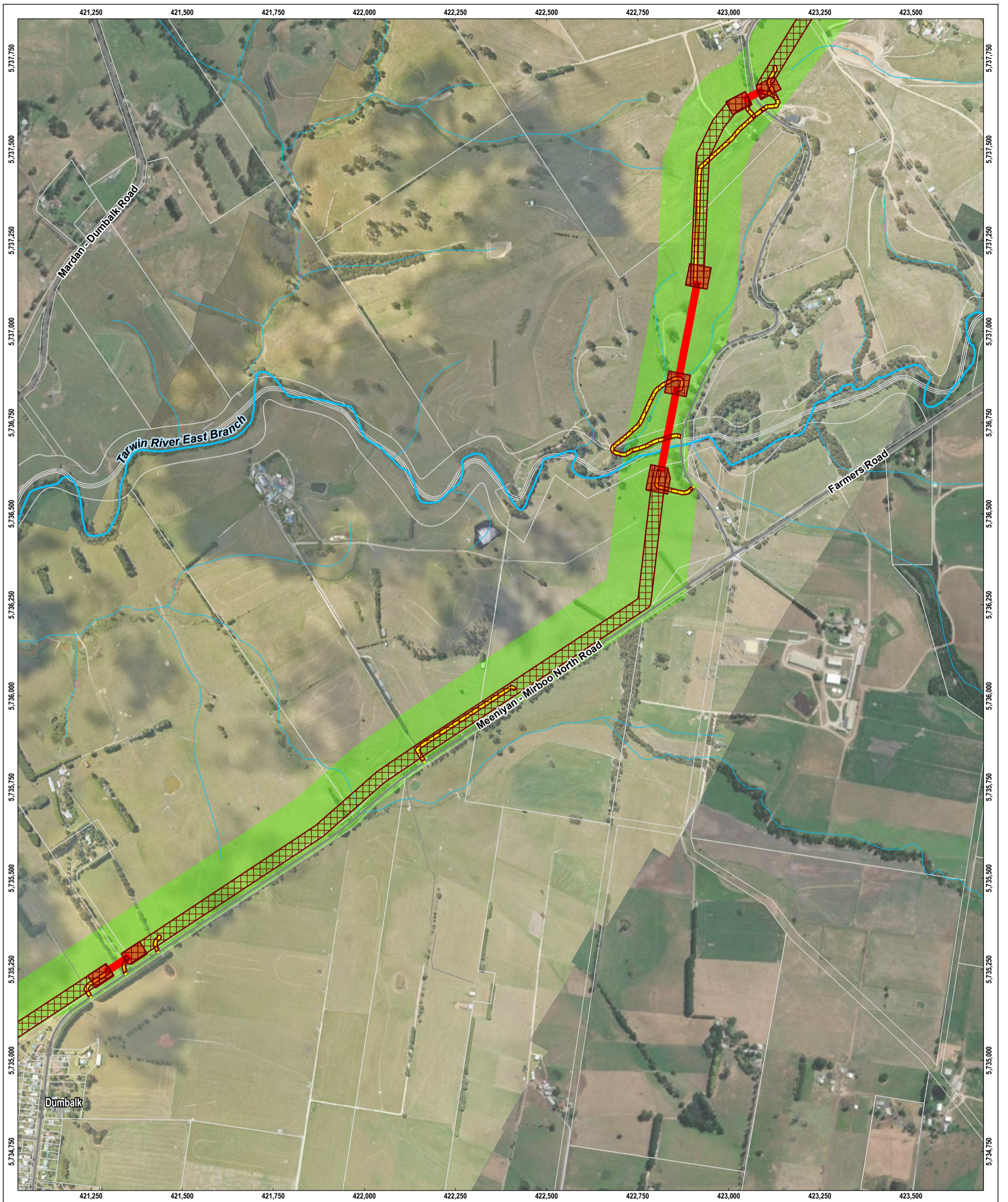
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 13 of 29)














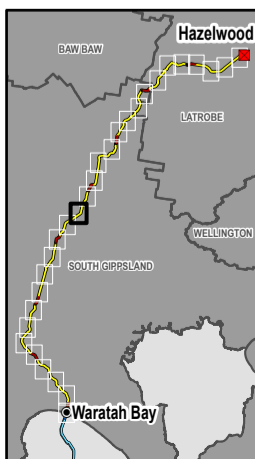
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Major watercourse |
|  Area of disturbance |  Minor watercourse |
|  Survey area |  Cadastre |
| |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 14 of 29)



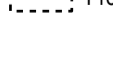

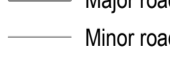

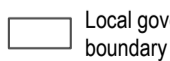




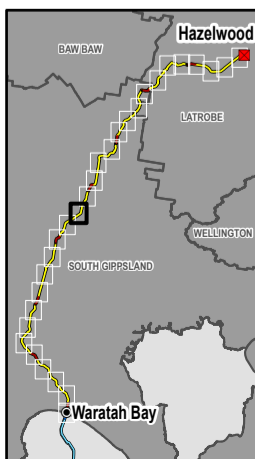
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Major watercourse
-  Minor watercourse
-  Local government area boundary



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

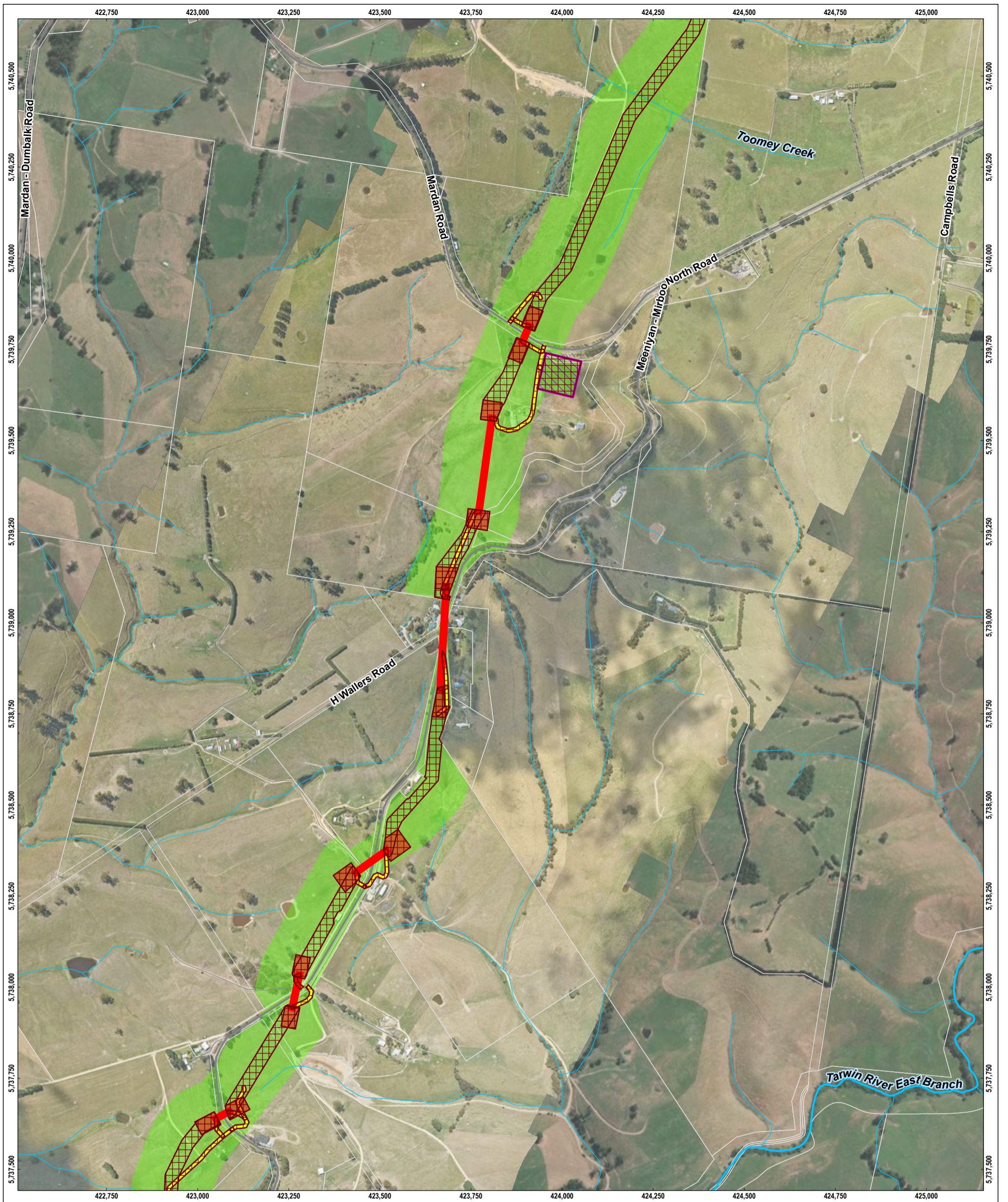
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 14 of 29)















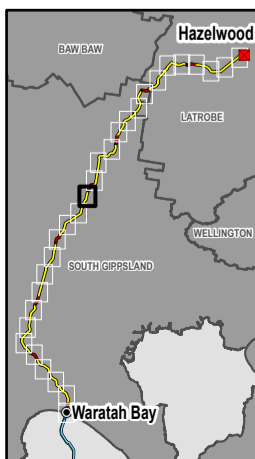
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|--|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Major watercourse |
|  Potential laydown area |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Survey area |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

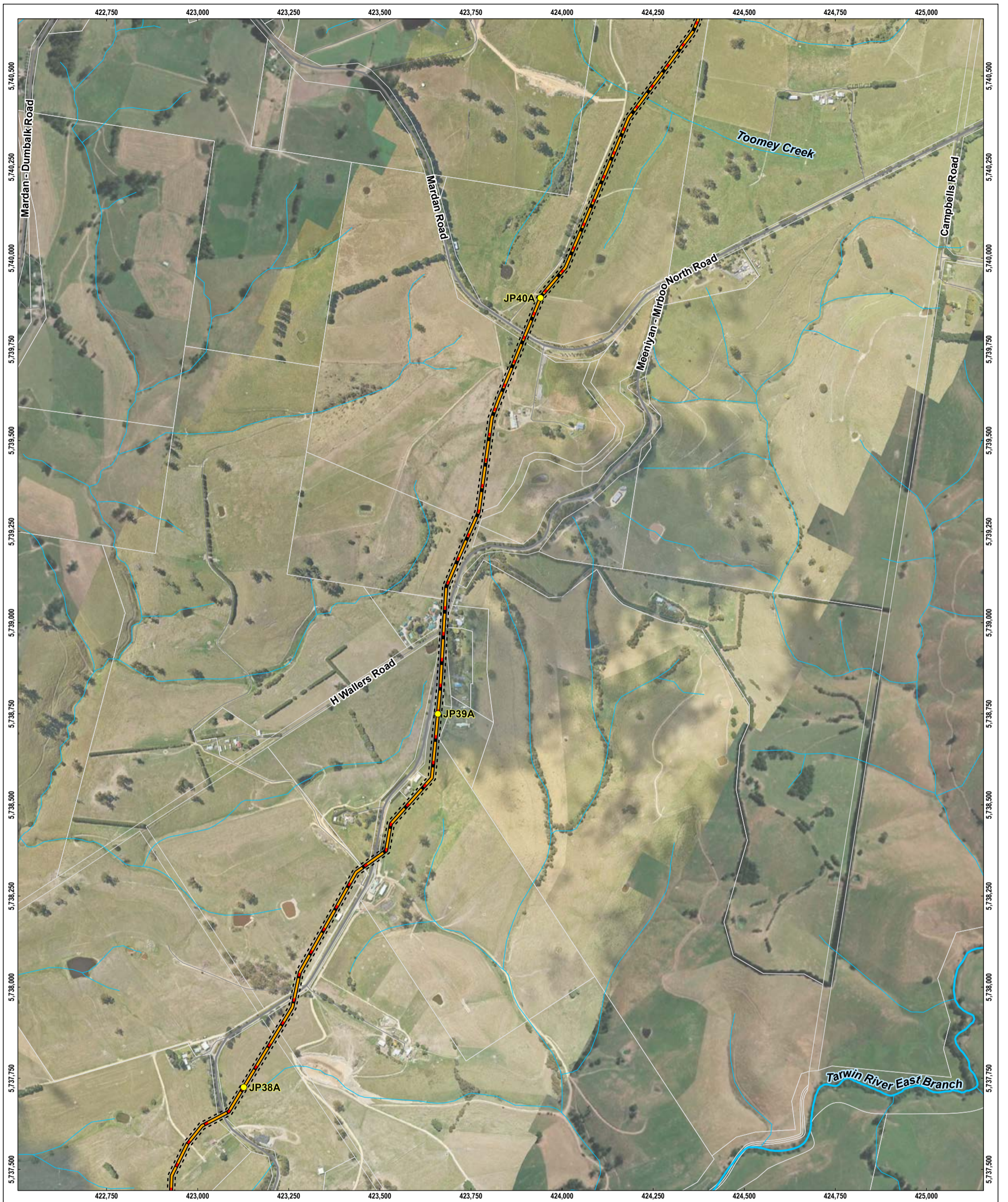
MAP BOOK

Victorian project alignment
Construction (map 15 of 29)



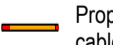

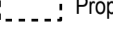





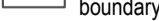
TETRA TECH
COFFEY

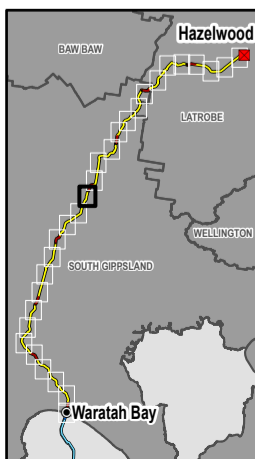
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Major watercourse
-  Minor watercourse
-  Local government area boundary



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

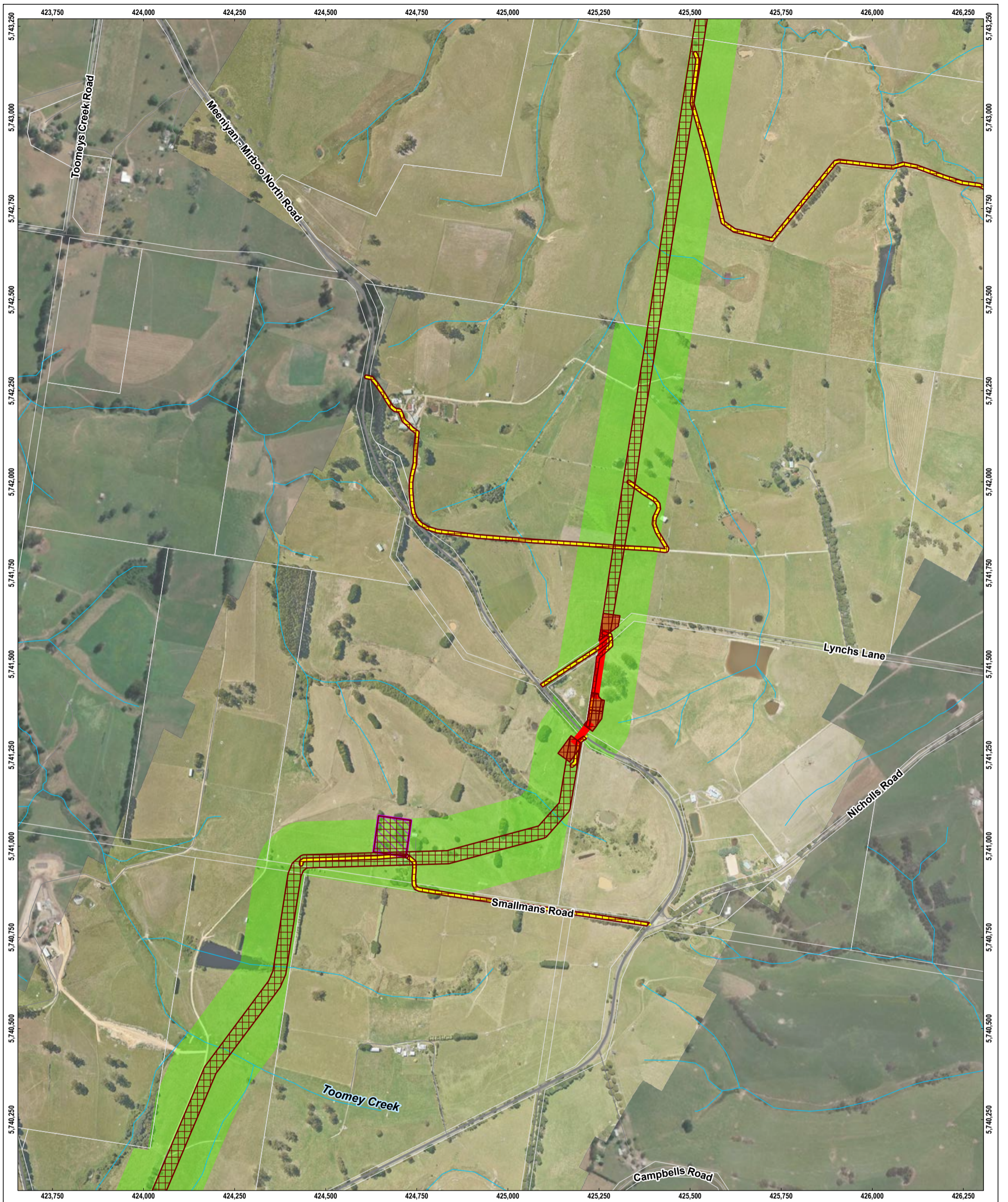
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 15 of 29)














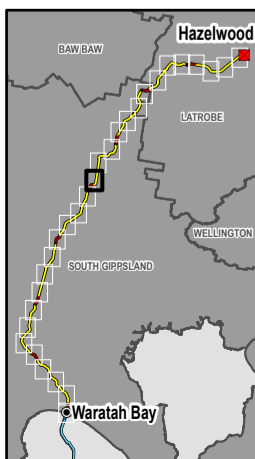
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|--|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Potential laydown area |  Cadastre |
|  Area of disturbance |  Local government area boundary |
|  Survey area | |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 16 of 29)





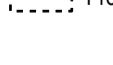

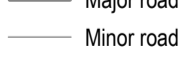
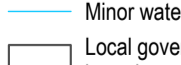
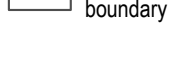

TETRA TECH
COFFEY

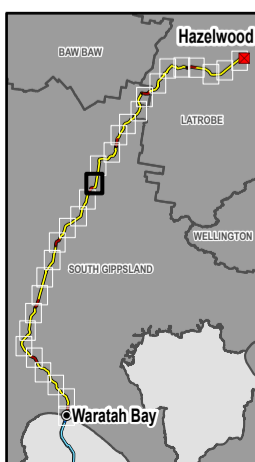
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

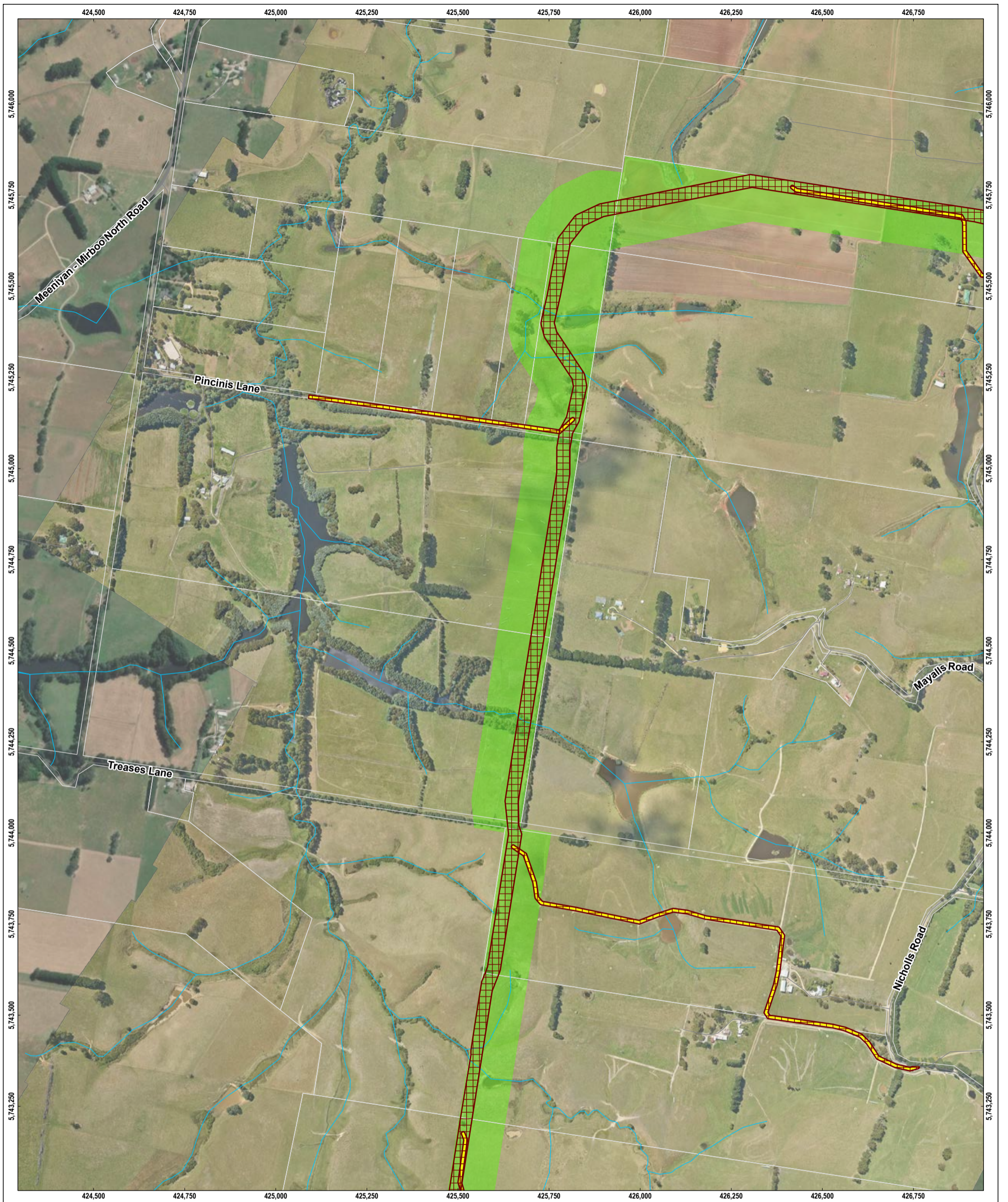
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 16 of 29)


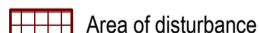
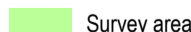


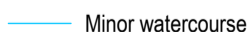

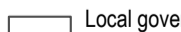


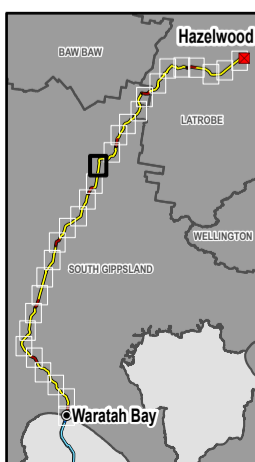
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

-  Proposed access track
-  Area of disturbance
-  Survey area
-  Major road
-  Minor road
-  Minor watercourse
-  Cadastre
-  Local government area boundary



MARINUS LINK



0 100 200
m

SCALE 1:10,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

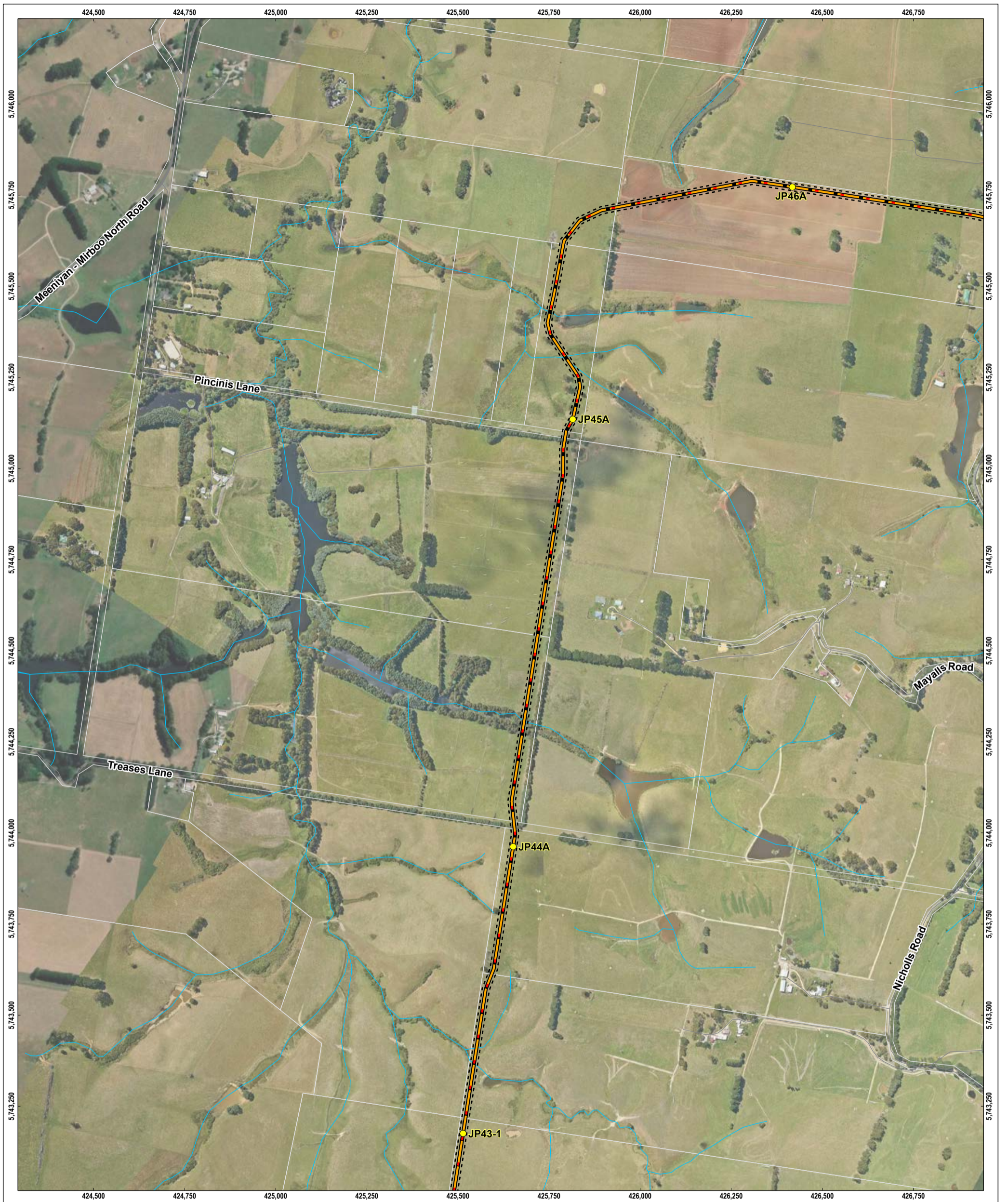
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 17 of 29)











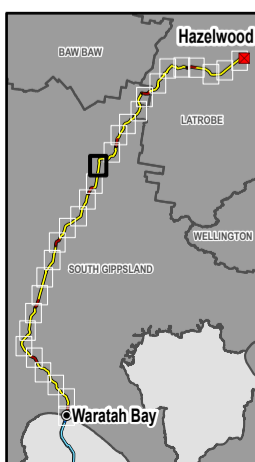
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastral from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

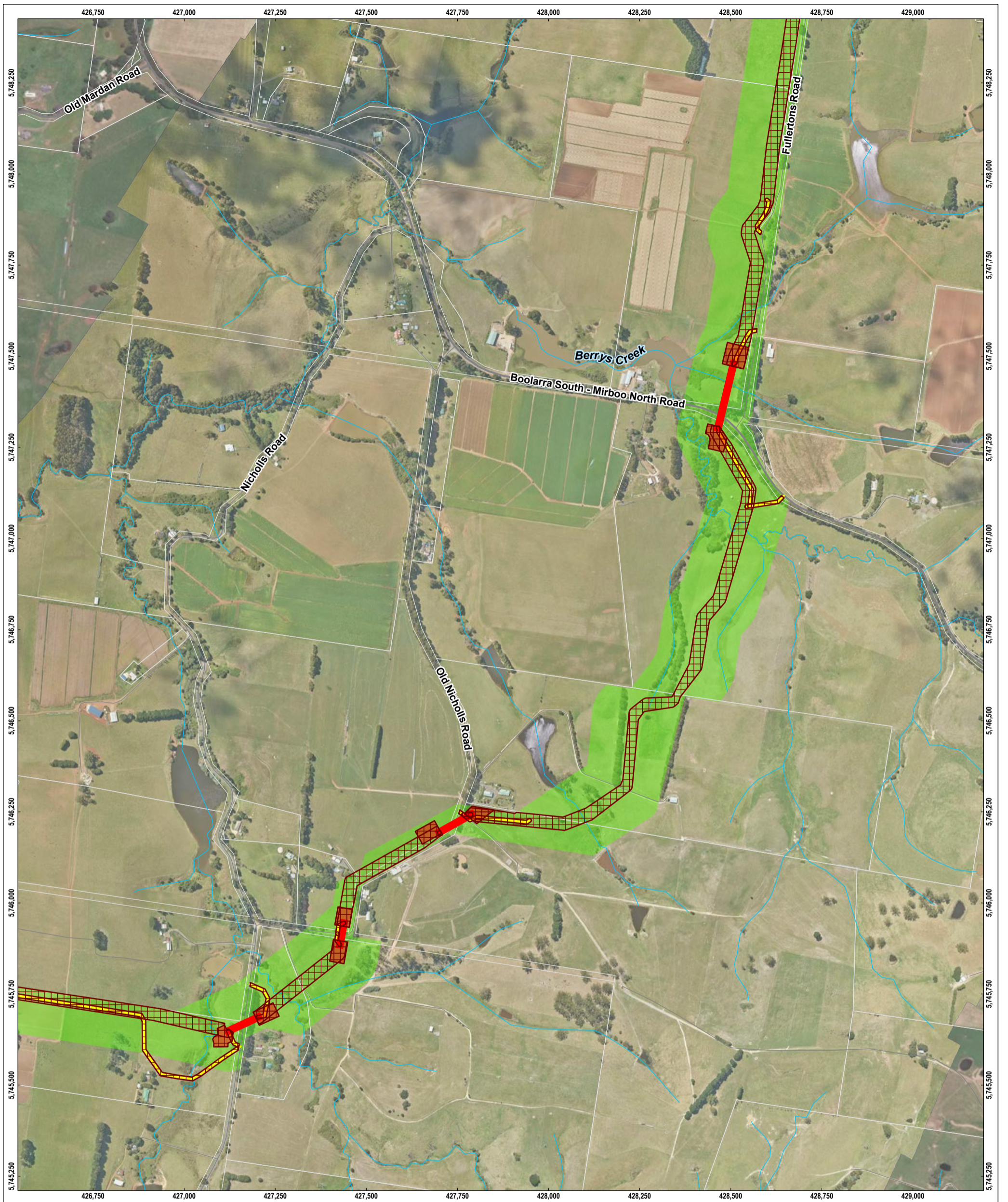
MAP BOOK

Victorian project alignment
Operation (map 17 of 29)













TETRA TECH
COFFEY

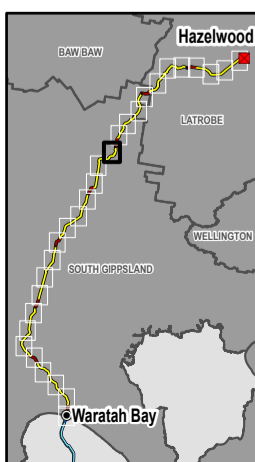
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | | | |
|---|-----------------------|---|--------------------------------|
|  | Proposed access track |  | Major road |
|  | TCM |  | Minor road |
|  | TCM Pad |  | Minor watercourse |
|  | Area of disturbance |  | Cadastre |
|  | Survey area |  | Local government area boundary |



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 18 of 29)





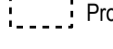

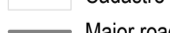
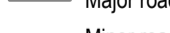


TETRA TECH
COFFEY

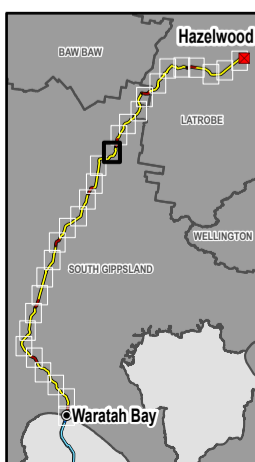
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastral
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastral from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 18 of 29)















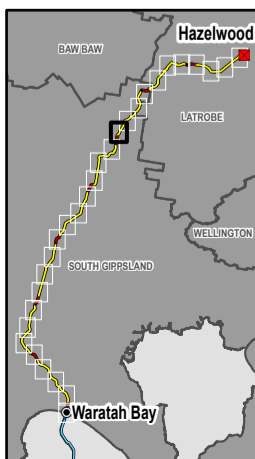
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|--|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Major watercourse |
|  Potential laydown area |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Survey area |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 19 of 29)



TETRA TECH
COFFEY

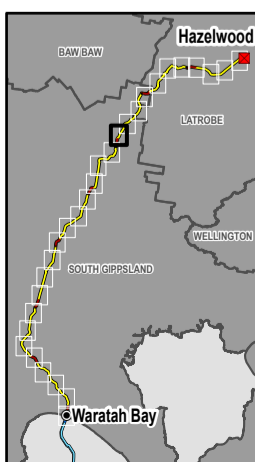
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Major road
- Minor road
- Major watercourse
- Minor watercourse
- Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

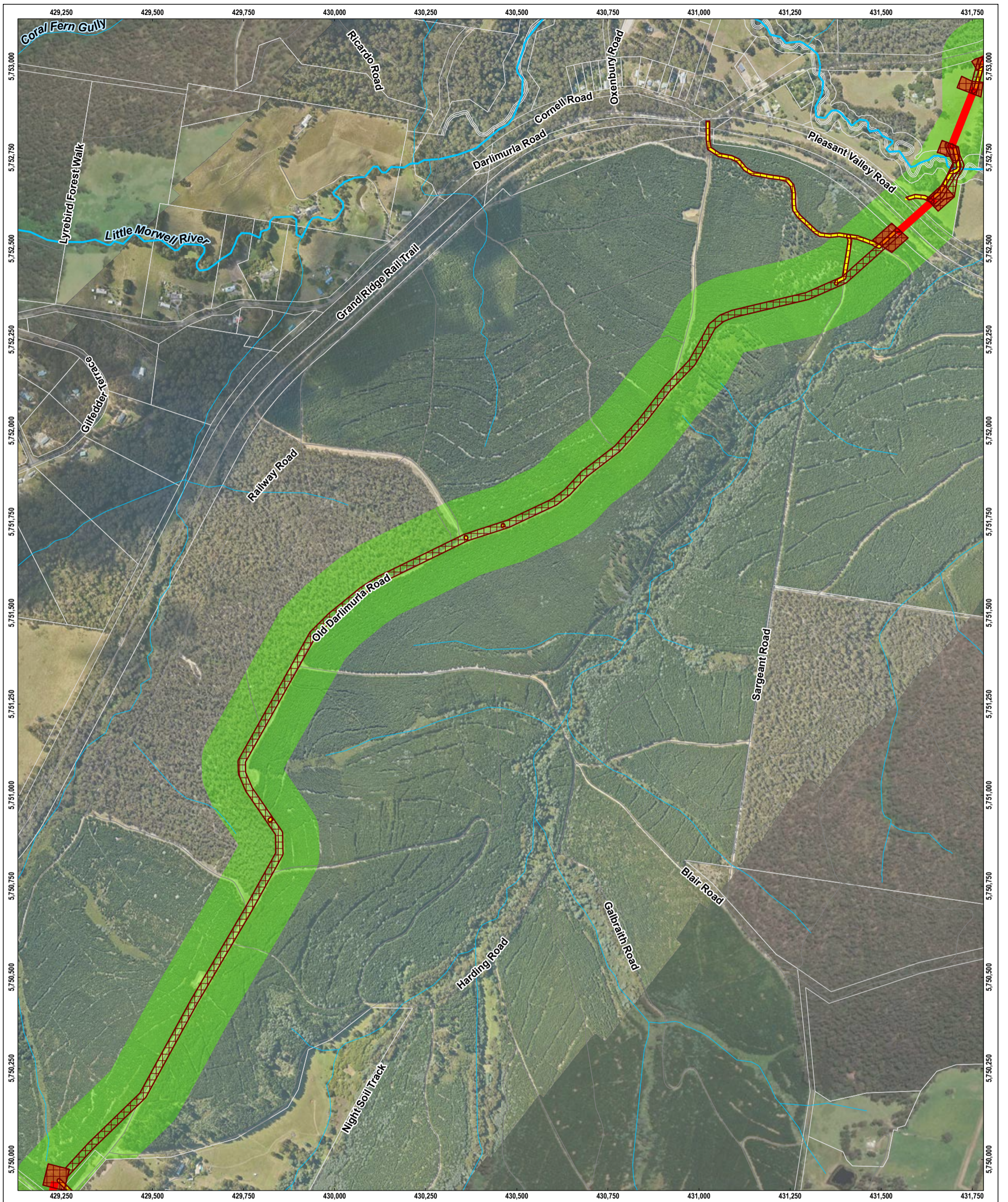
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 19 of 29)



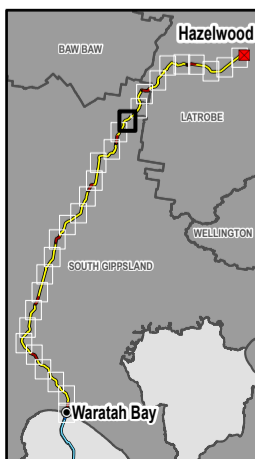
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- Proposed access track
- TCM
- TCM Pad
- Area of disturbance
- Survey area
- Minor road
- Major watercourse
- Minor watercourse
- Cadastre
- Local government area boundary



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

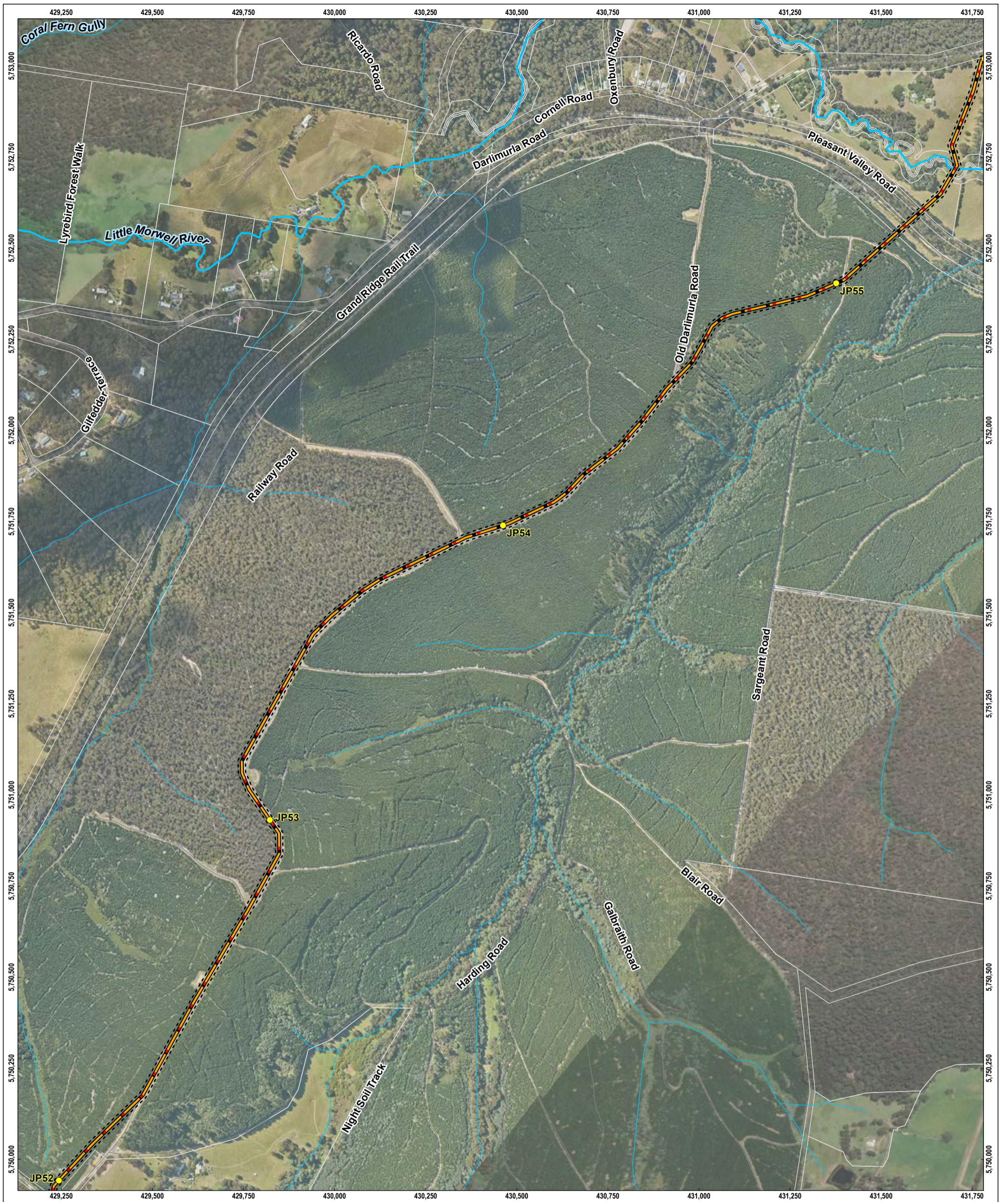
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 20 of 29)

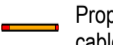

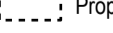



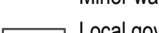
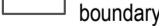


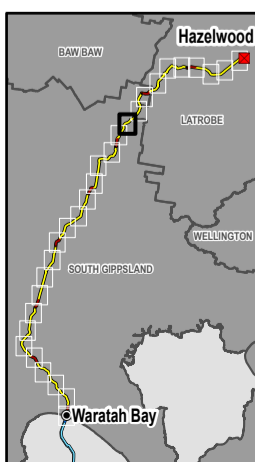
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Minor road
-  Major watercourse
-  Minor watercourse
-  Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

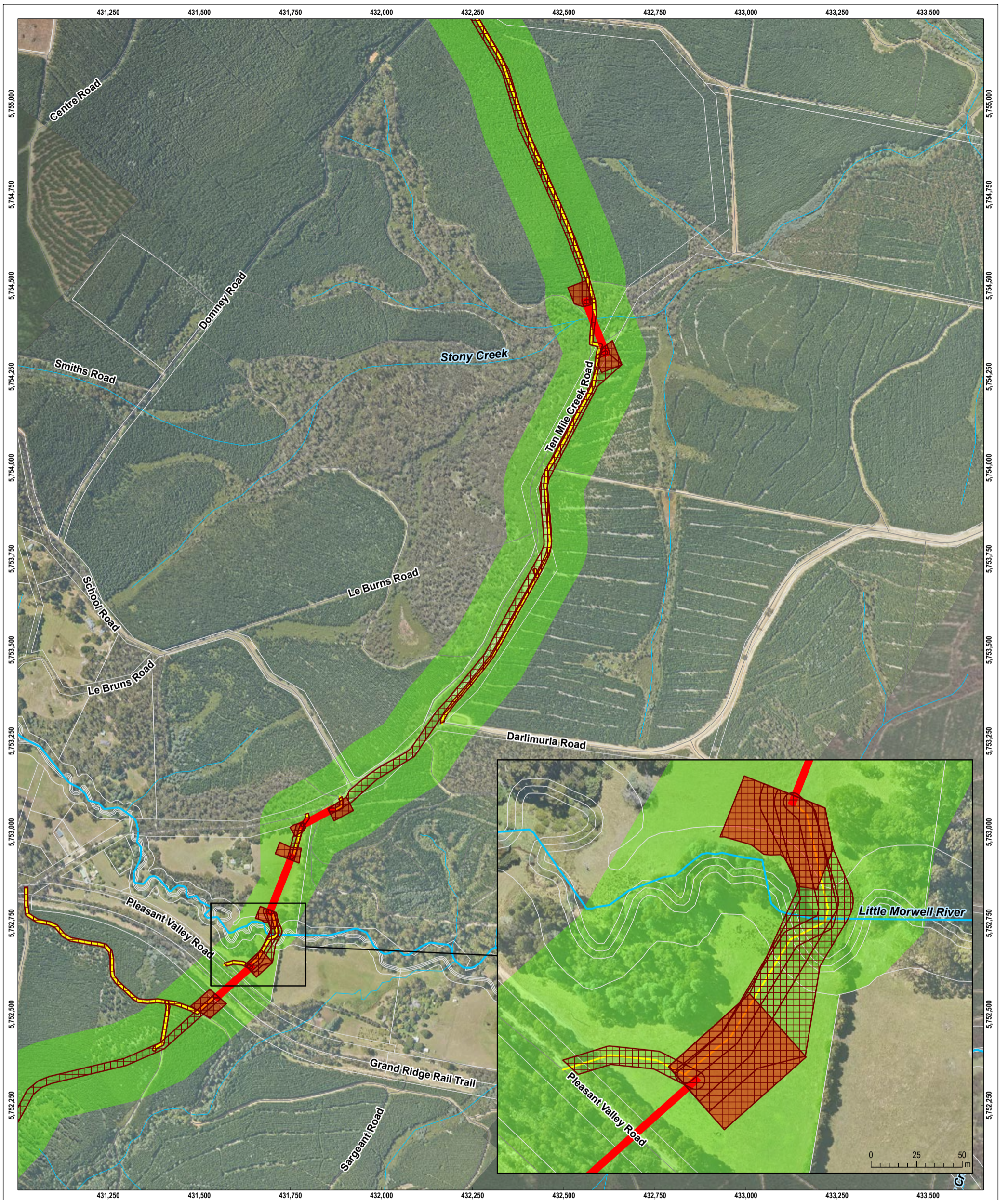
MAP BOOK

Victorian project alignment
Operation (map 20 of 29)













TETRA TECH
COFFEY

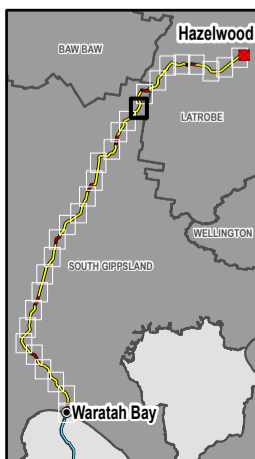
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Minor road |
|  TCM |  Major watercourse |
|  TCM Pad |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Survey area |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 21 of 29)



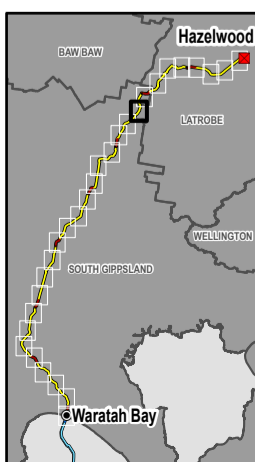
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Minor road
- Major watercourse
- Minor watercourse
- Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

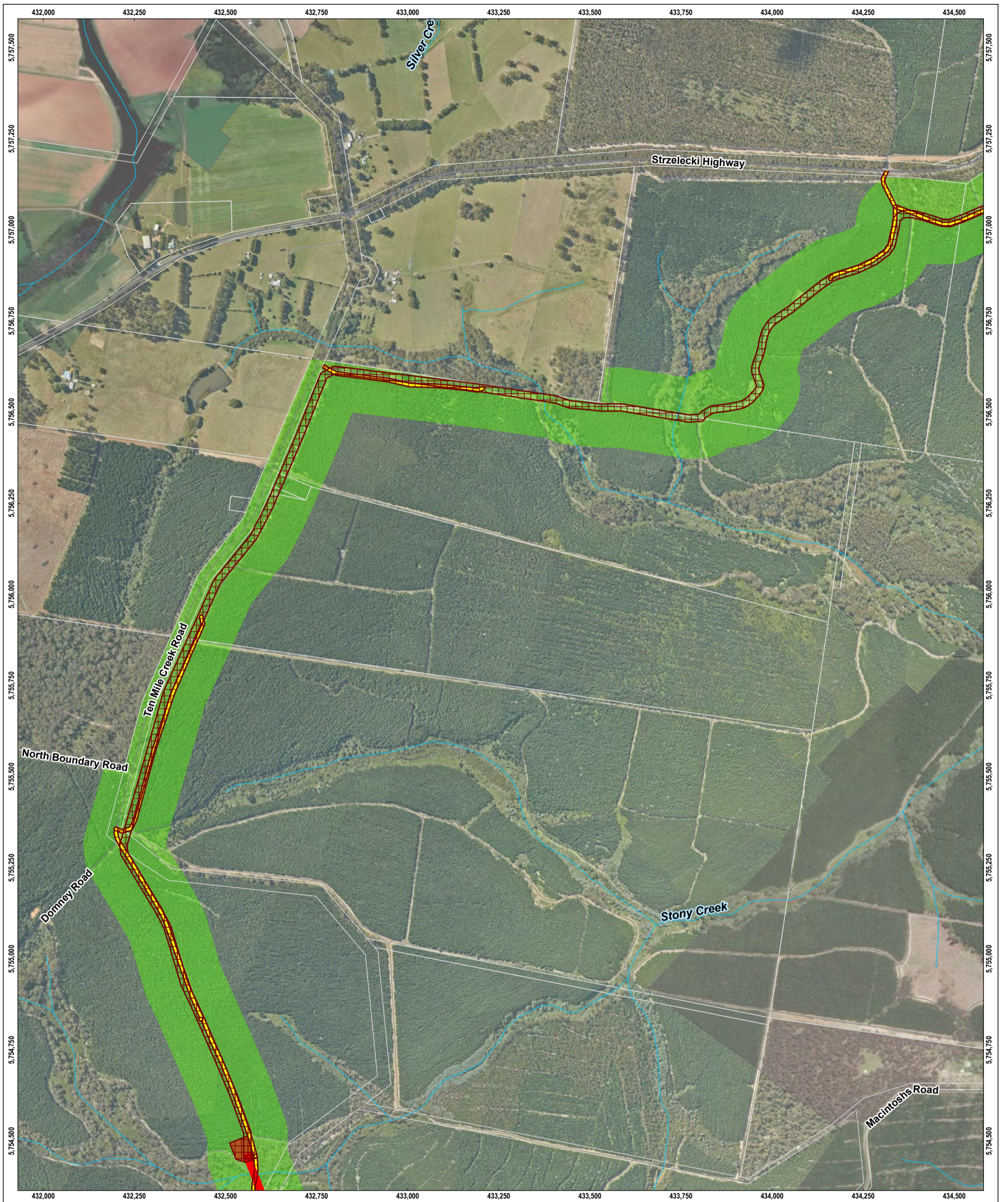
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 21 of 29)













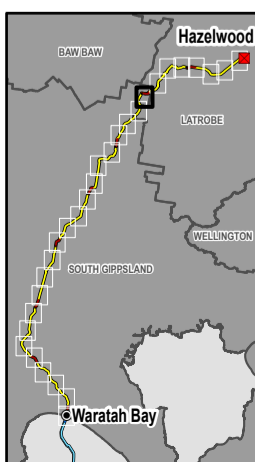
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Survey area |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 22 of 29)



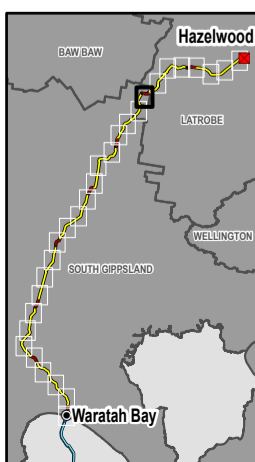
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Major road
- Minor road
- Minor watercourse
- Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

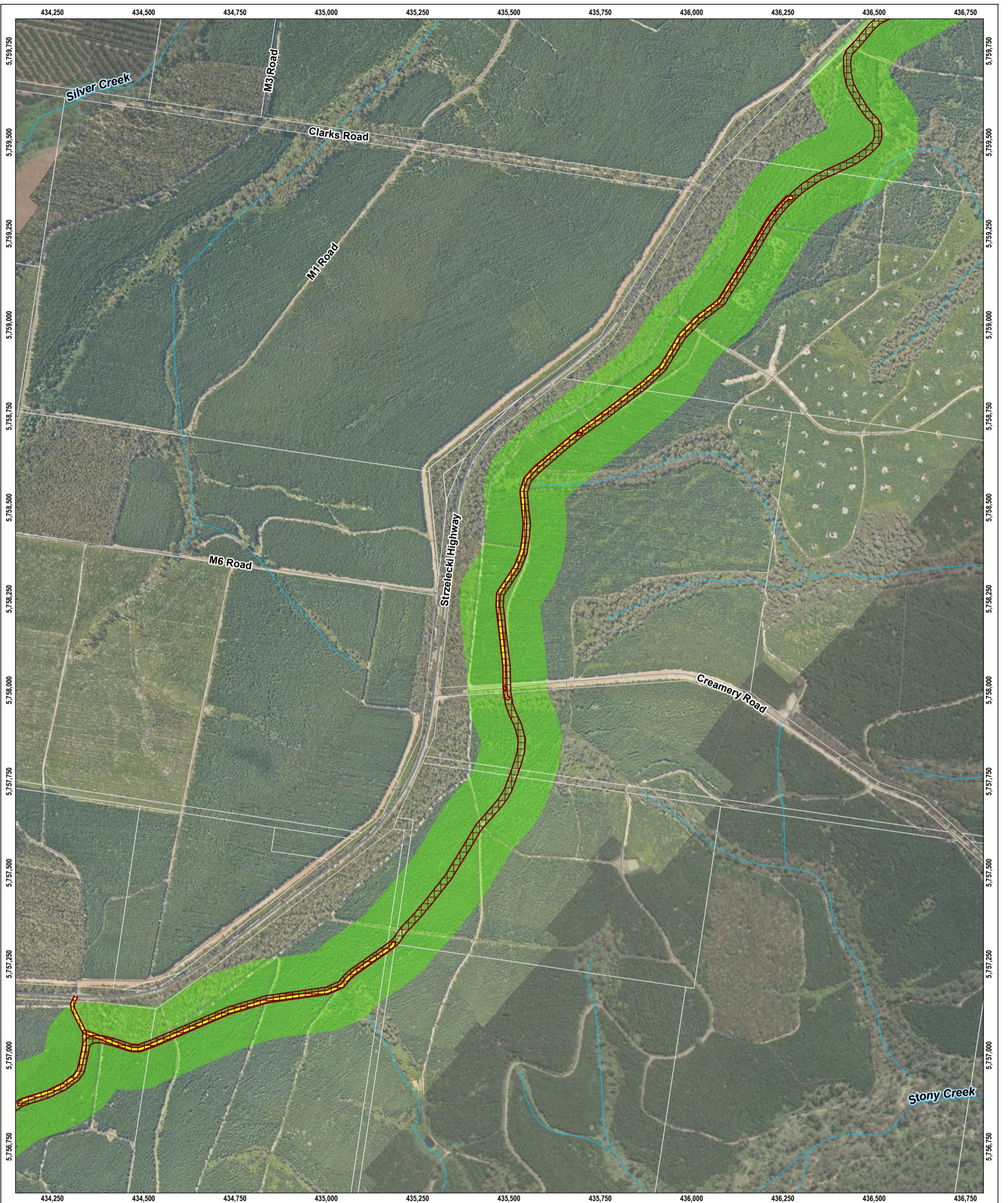
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 22 of 29)

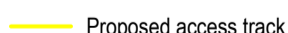
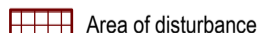





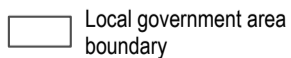


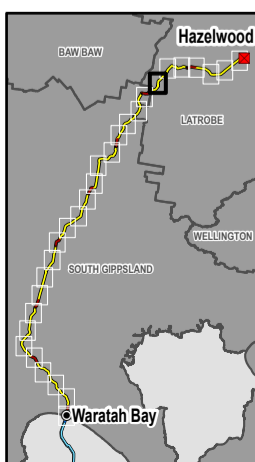
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

-  Proposed access track
-  Area of disturbance
-  Survey area
-  Major road
-  Minor road
-  Minor watercourse
-  Cadastre
-  Local government area boundary



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 23 of 29)





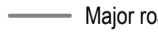
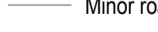
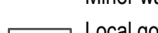
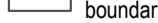


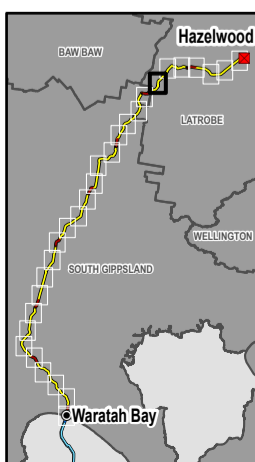
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

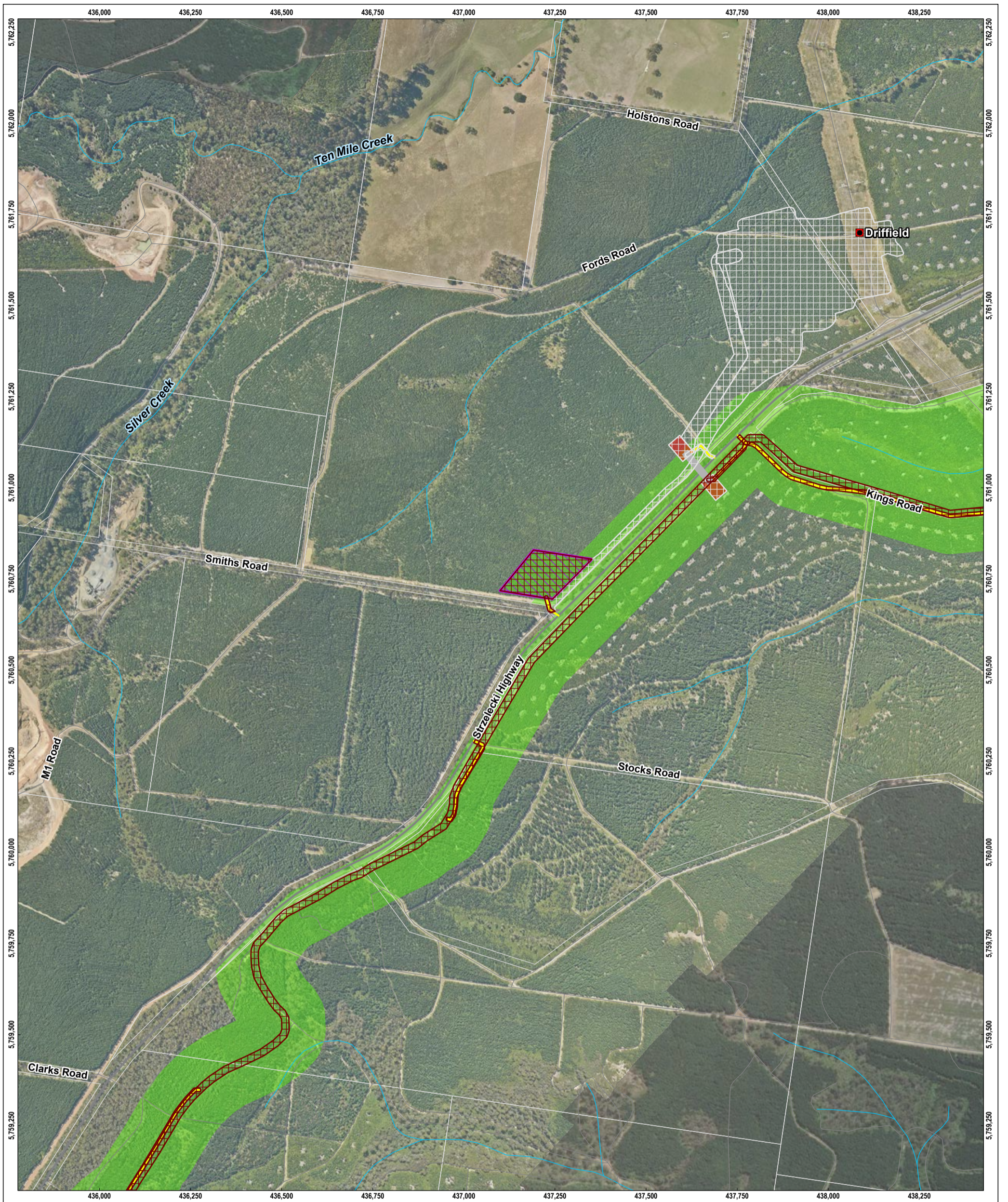
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 23 of 29)













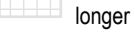


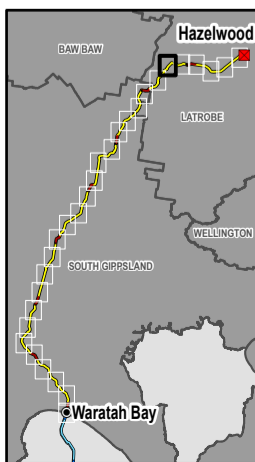
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|--|--|
|  Proposed converter station |  Major road |
|  Proposed access track |  Minor road |
|  TCM crossing (no longer required) |  Minor watercourse |
|  TCM Pad |  Cadastre |
|  Potential laydown area |  Local government area boundary |
|  Area of disturbance | |
|  Area of disturbance (no longer required) | |
|  Survey area | |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 24 of 29)












TETRA TECH
COFFEY

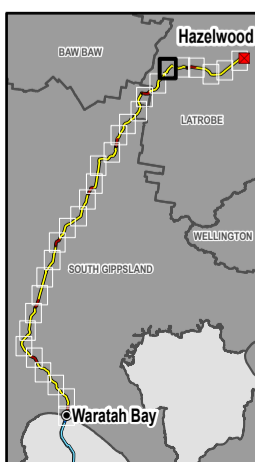
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Proposed converter station
-  Cadastre
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

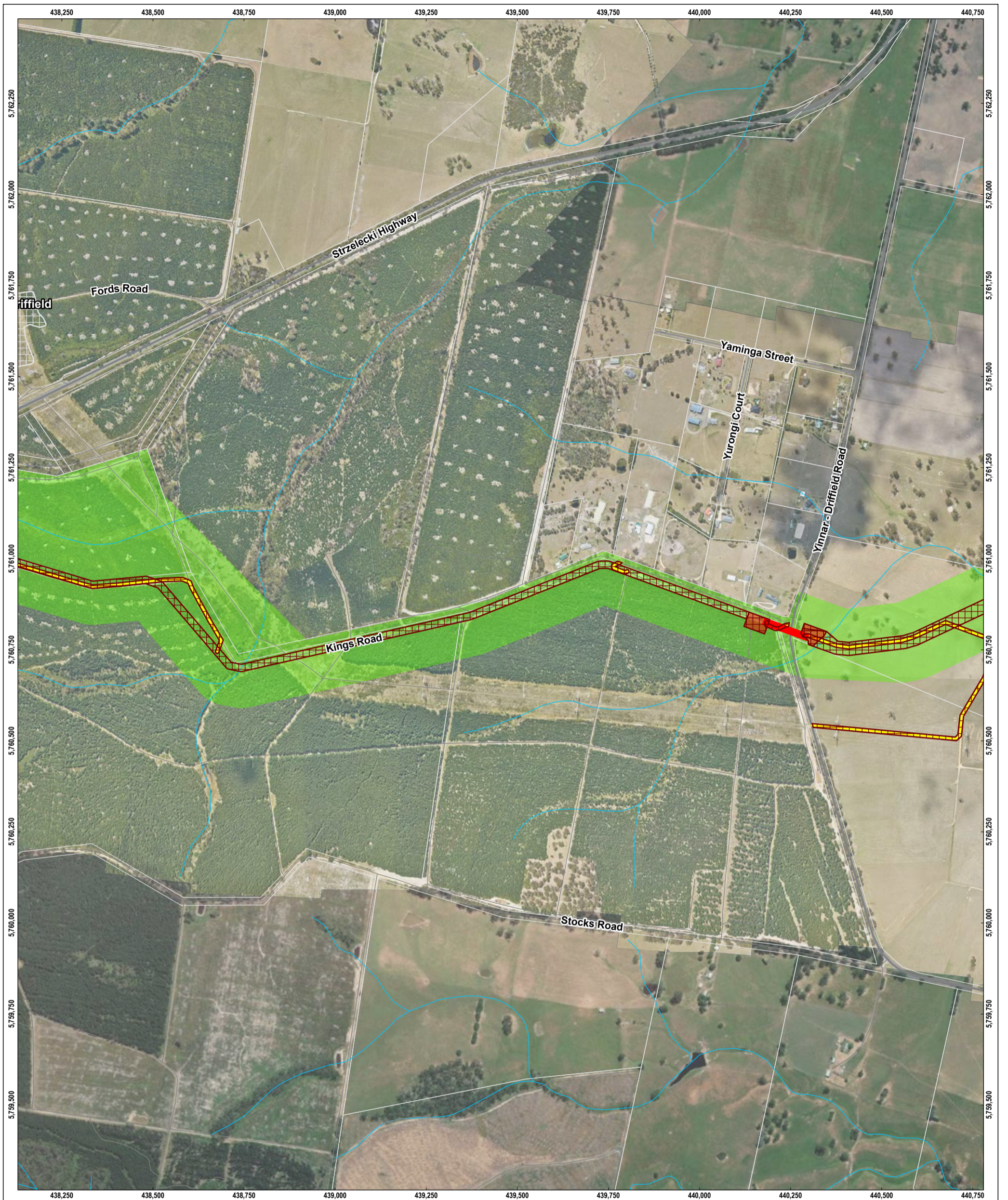
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 24 of 29)














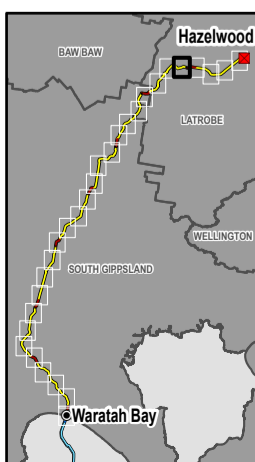
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|--|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Area of disturbance (no longer required) |  Local government area boundary |
|  Survey area | |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

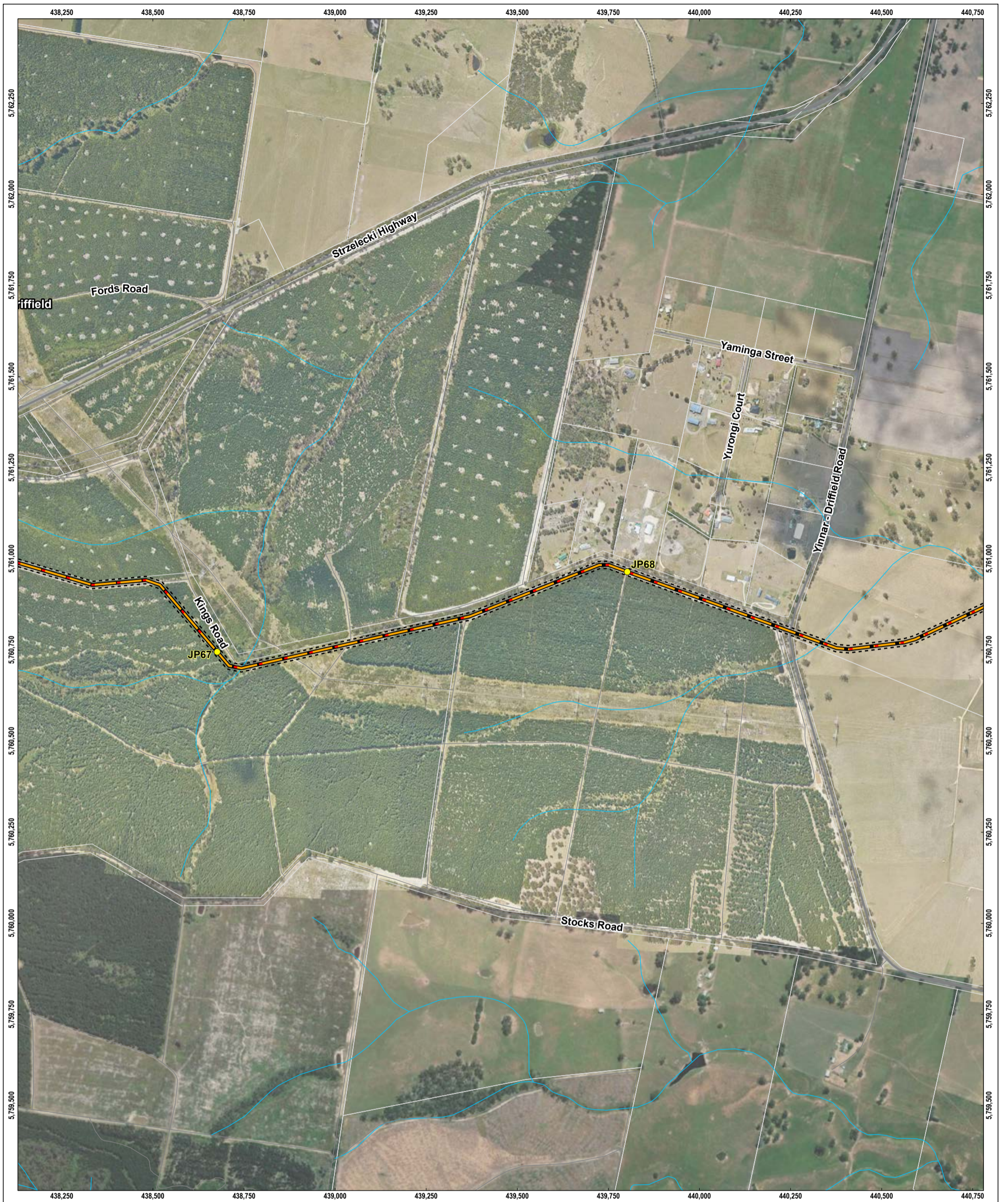
MAP BOOK

Victorian project alignment
Construction (map 25 of 29)



TETRA TECH
COFFEY

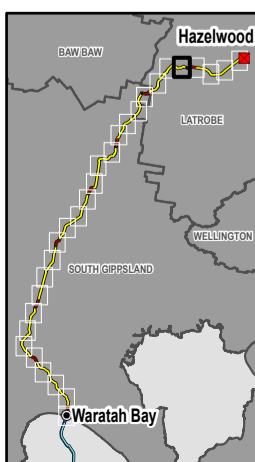
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Major road
- Minor road
- Minor watercourse
- Local government area boundary



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

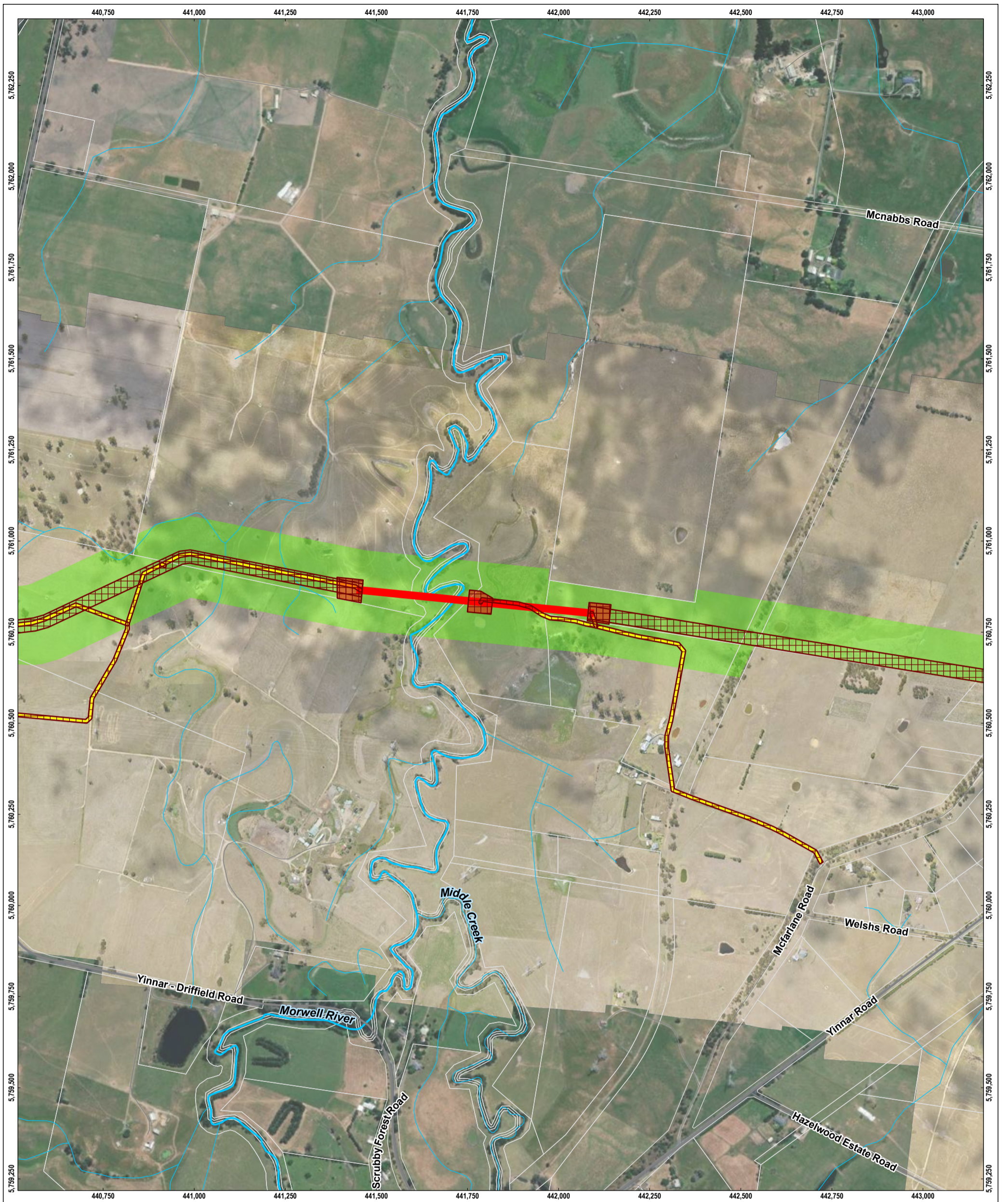
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 25 of 29)

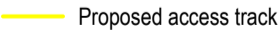
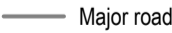



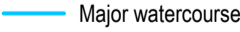
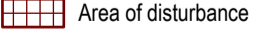
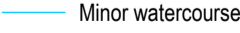
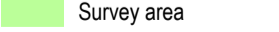

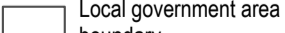


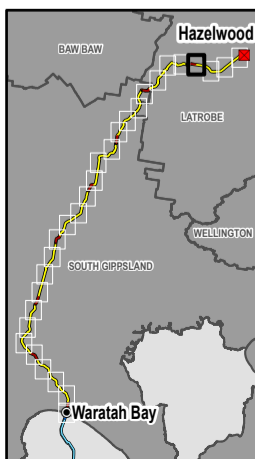
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Major watercourse |
|  Area of disturbance |  Minor watercourse |
|  Survey area |  Cadastre |
| |  Local government area boundary |



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

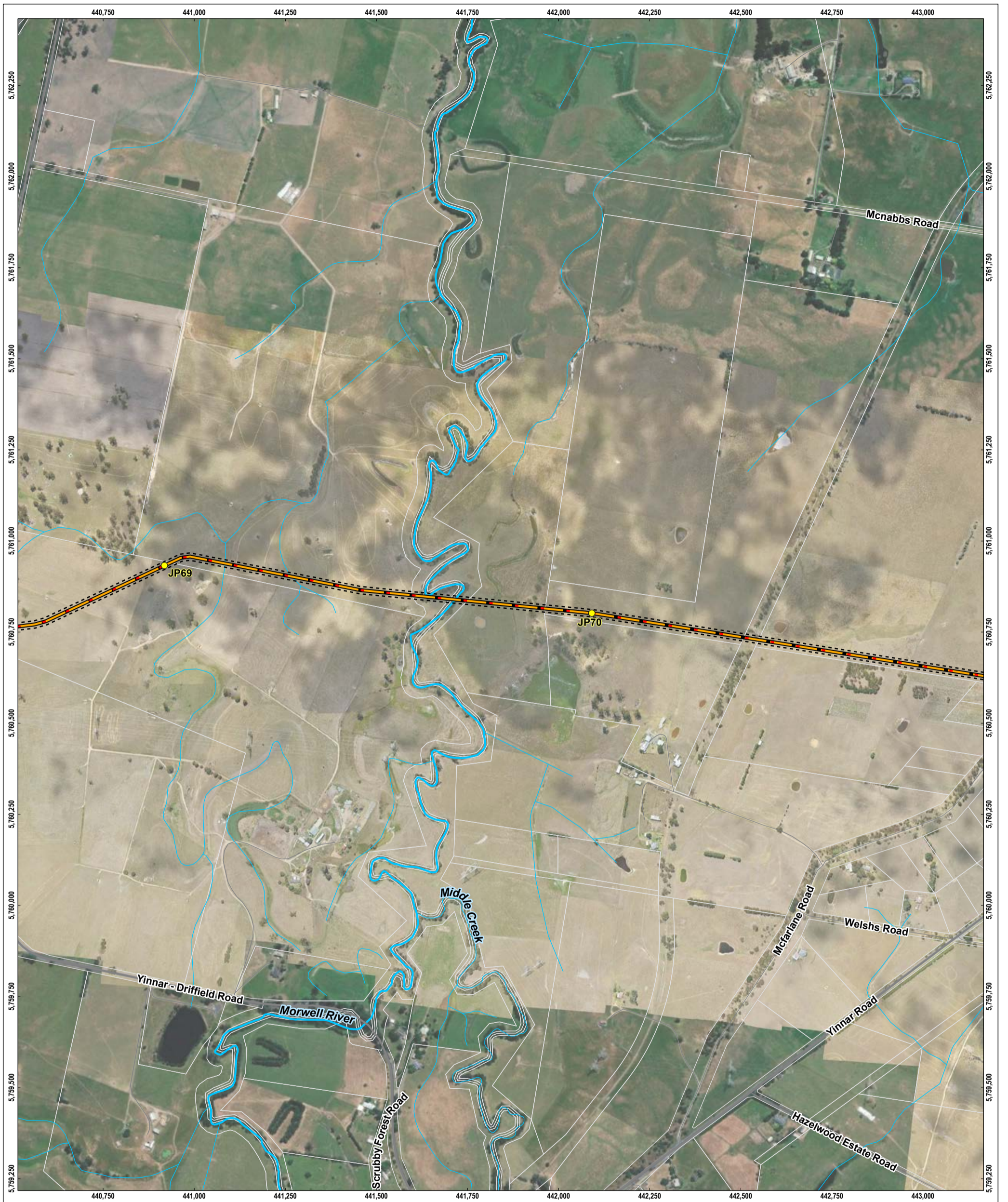
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 26 of 29)



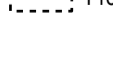

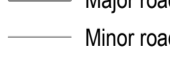

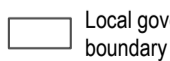




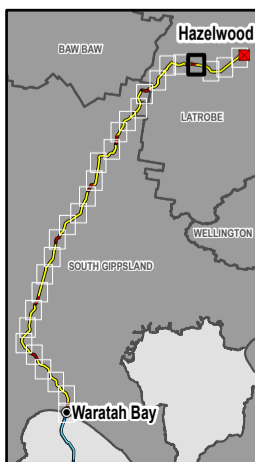
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Major watercourse
-  Minor watercourse
-  Local government area boundary



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 26 of 29)













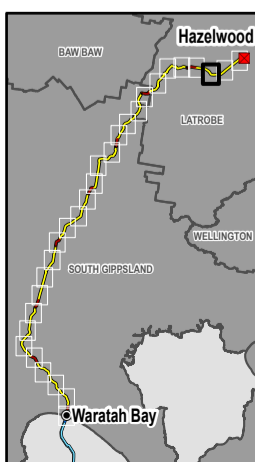
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Survey area |  Local government area boundary |



MARINUS LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

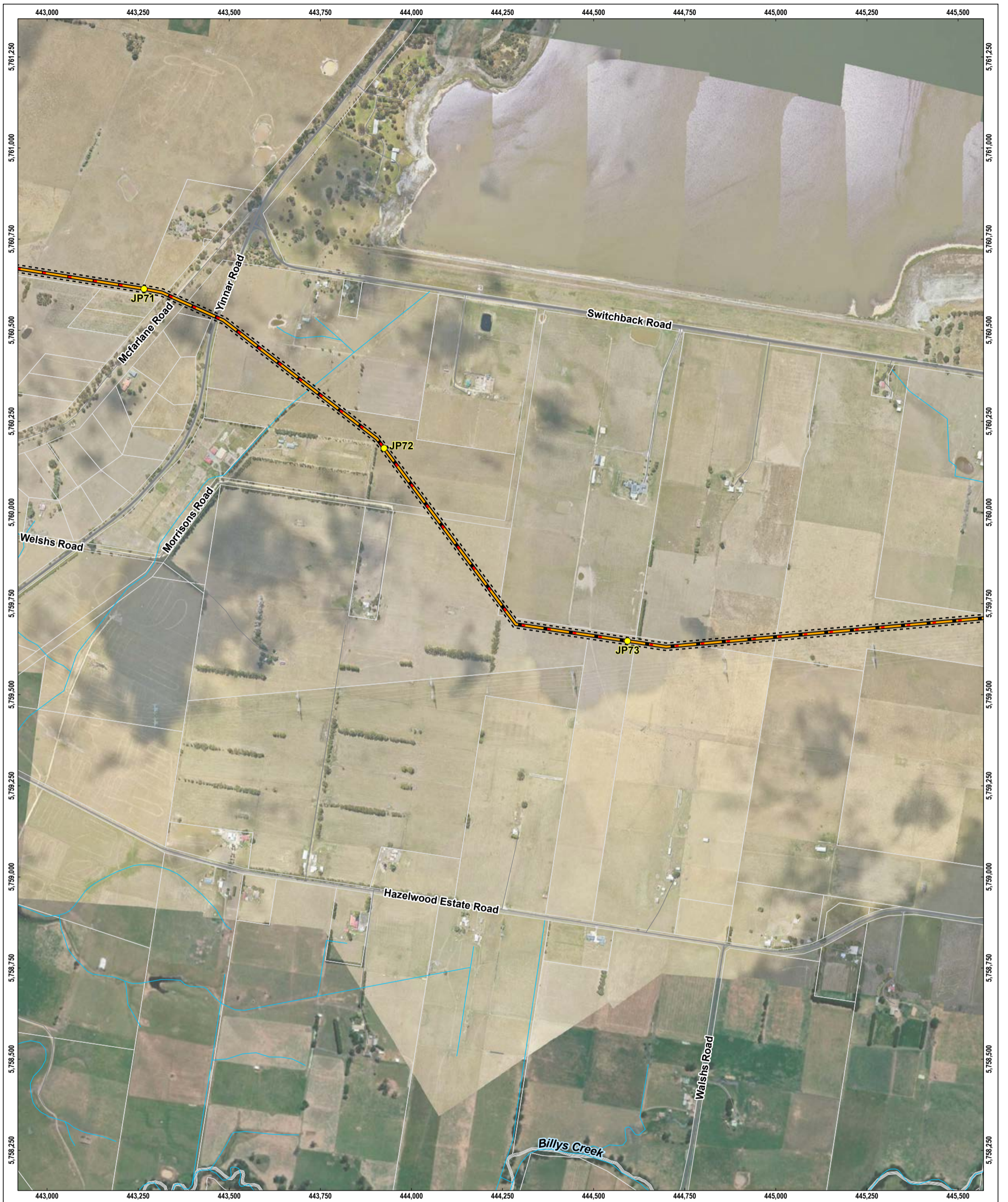
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 27 of 29)



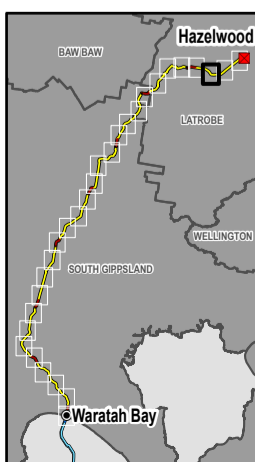
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Joint point
- Proposed easement
- Cadastre
- Major road
- Minor road
- Minor watercourse
- Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 27 of 29)













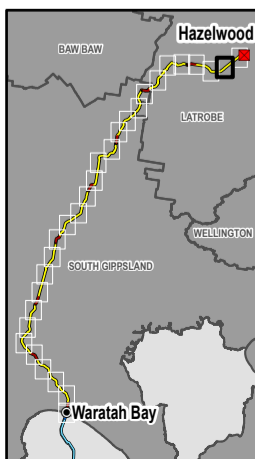
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | |
|---|--|
|  Proposed access track |  Major road |
|  TCM |  Minor road |
|  TCM Pad |  Minor watercourse |
|  Area of disturbance |  Cadastre |
|  Survey area |  Local government area boundary |



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE

Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Construction (map 28 of 29)











TETRA TECH
COFFEY

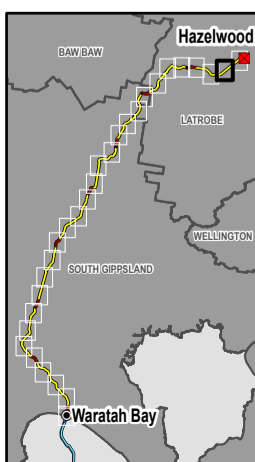
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

-  Proposed underground HVDC cable
-  Joint point
-  Proposed easement
-  Cadastre
-  Major road
-  Minor road
-  Minor watercourse
-  Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

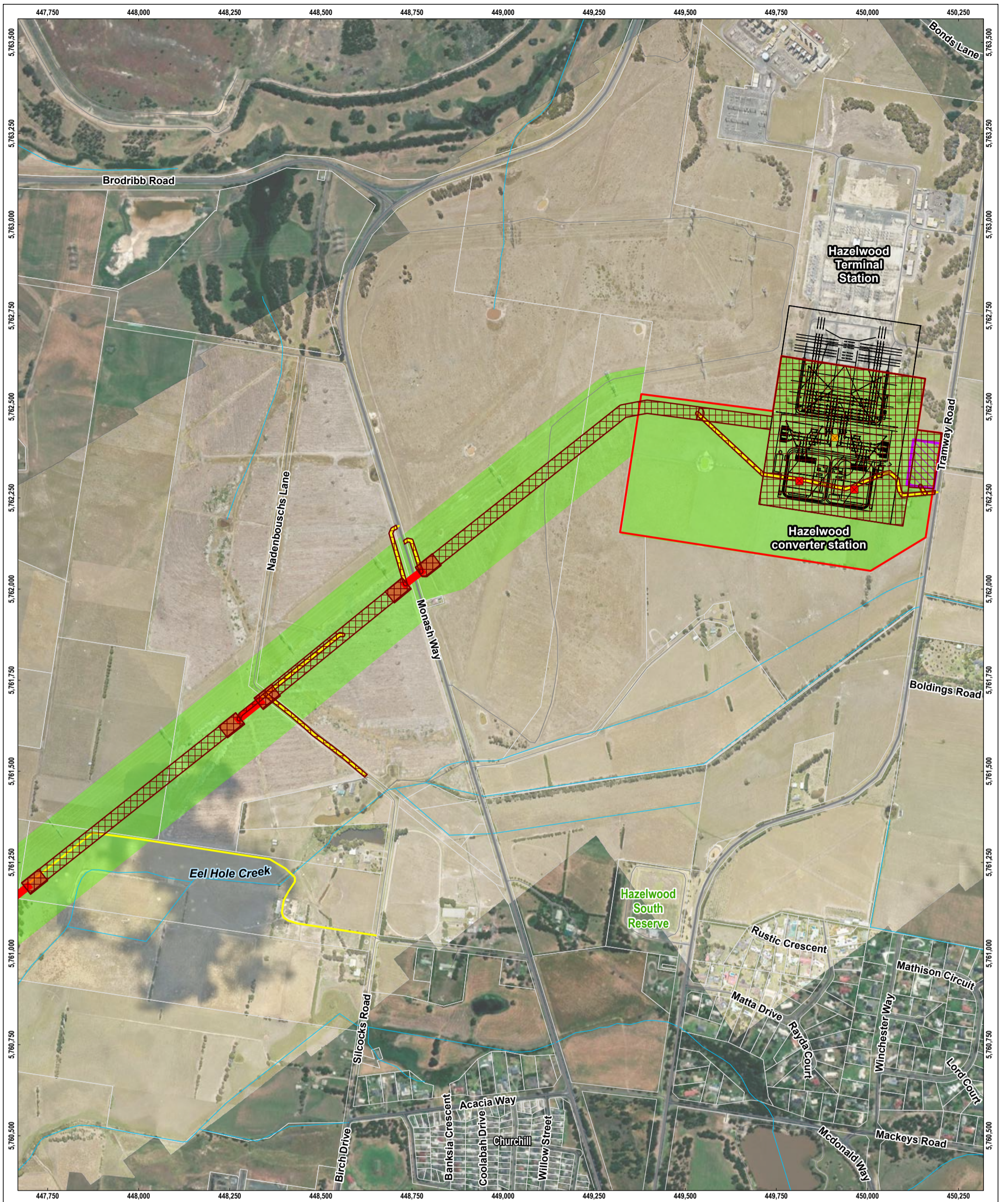
MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 28 of 29)



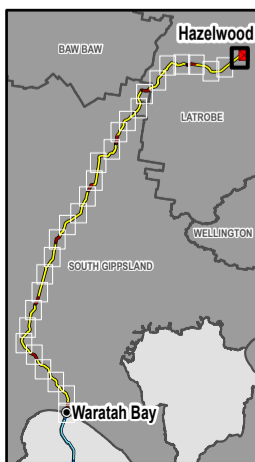
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F004_GIS



PROPOSED ALIGNMENT CONSTRUCTION

LEGEND

- | | | | |
|--|-------------------------------------|--|---|
| | Proposed converter station | | Hazelwood converter station site boundary |
| | Proposed switching station | | Major road |
| | Indicative converter station layout | | Minor road |
| | Proposed access track | | Minor watercourse |
| | TCM | | Cadastrate |
| | TCM Pad | | Local government area boundary |
| | Potential laydown area | | |
| | Area of disturbance | | |
| | Survey area | | |



MARINUS
LINK



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastrate from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

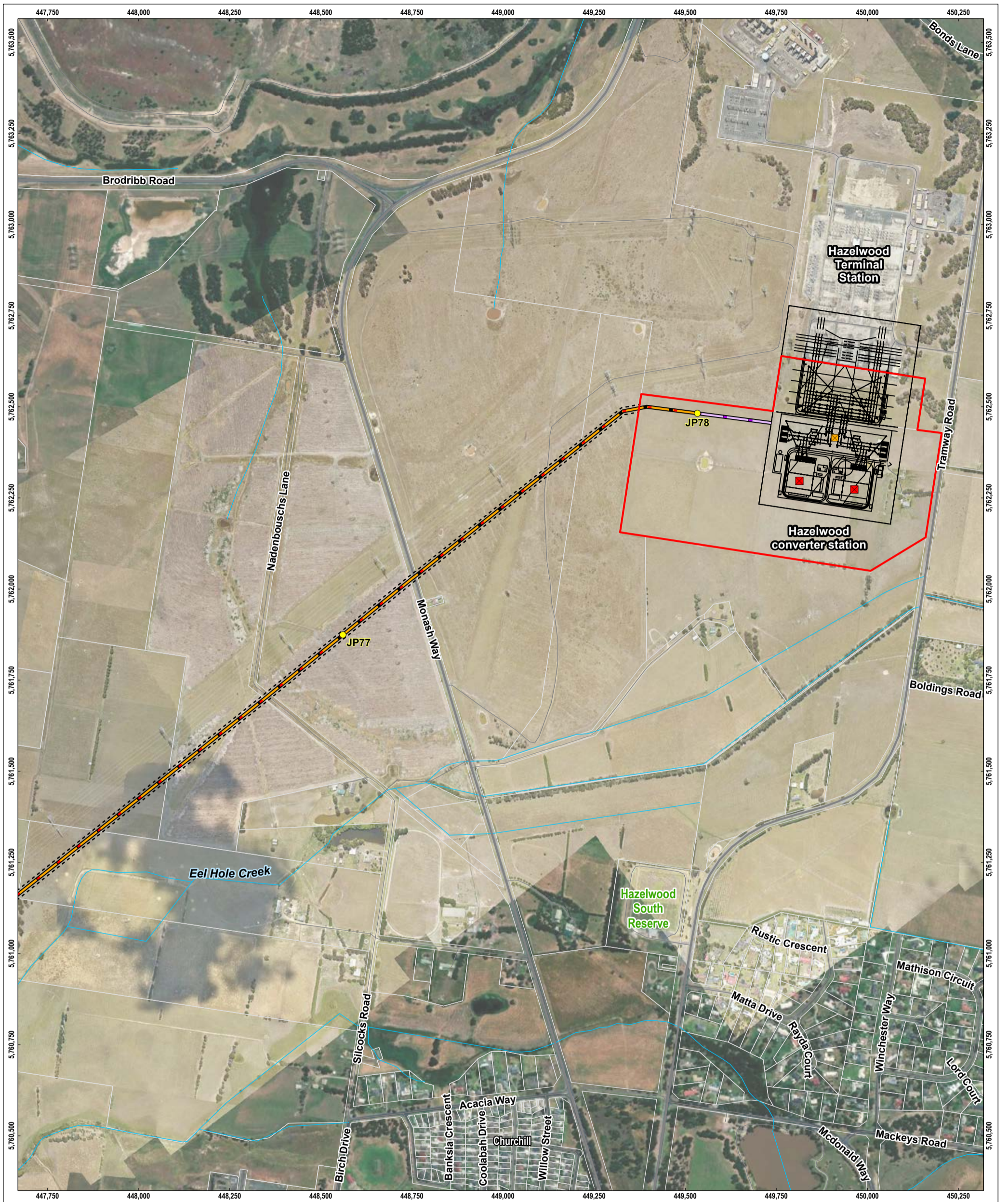
MAP BOOK

Victorian project alignment
Construction (map 29 of 29)



TETRA TECH
COFFEY

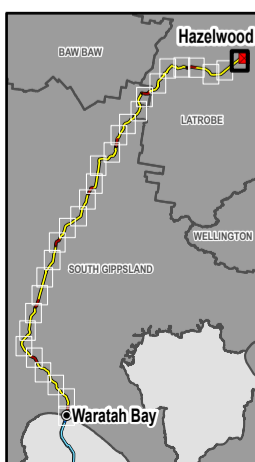
DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F003_GIS



PROPOSED ALIGNMENT OPERATION

LEGEND

- Proposed underground HVDC cable
- Indicative connection to converter station
- Joint point
- Proposed easement
- Proposed converter station
- Proposed switching station
- Indicative converter station layout
- Hazelwood converter station site boundary
- Cadastre
- Major road
- Minor road
- Minor watercourse
- Local government area boundary



0 100 200
m

SCALE 1:10,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layouts from Jacobs (2022).
Roads and cadastre from VICMAP.
Imagery from Aerometrex (Feb 2021) & ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Victorian project alignment
Operation (map 29 of 29)



DATE: 20.05.24 PROJECT: 754-MELLEN215878ML FILE: 215878ML_MB_F004_GIS

Project components

- Heybridge converter station
- Hazelwood converter station
- Transition station (if required)



LEGEND

- Proposed converter station
- Proposed switching station
- Indicative converter station layout
- Proposed HVDC subsea cable
- Heybridge converter station site boundary
- Major road
- Minor road
- Watercourse
- ▭ Cadastre

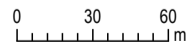


MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

Marinus Link Heybridge converter station layout



SCALE 1:3,000

PAGE SIZE: A3

PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Converter station layout from Jacobs (28/09/2022).
Roads, watercourses and cadastre from DPI/PWE.
Imagery from Nearmap (07/02/2024).



TETRA TECH
COFFEY

DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F005_GIS



LEGEND

- Proposed converter station
- X Proposed switching station
- Proposed underground HVDC cable
- Indicative connection to converter station
- Joint point
- Indicative converter station layout
- Proposed easement
- Hazelwood converter station site boundary
- Major road
- Minor road
- Minor watercourse
- Cadastre



0 35 70
m

SCALE 1:3,500
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layout from Jacobs (21/09/2022).
Roads and cadastre from VICMAP .
Imagery from Aerometrex (Feb 2021).

MARINUS LINK PTY LTD

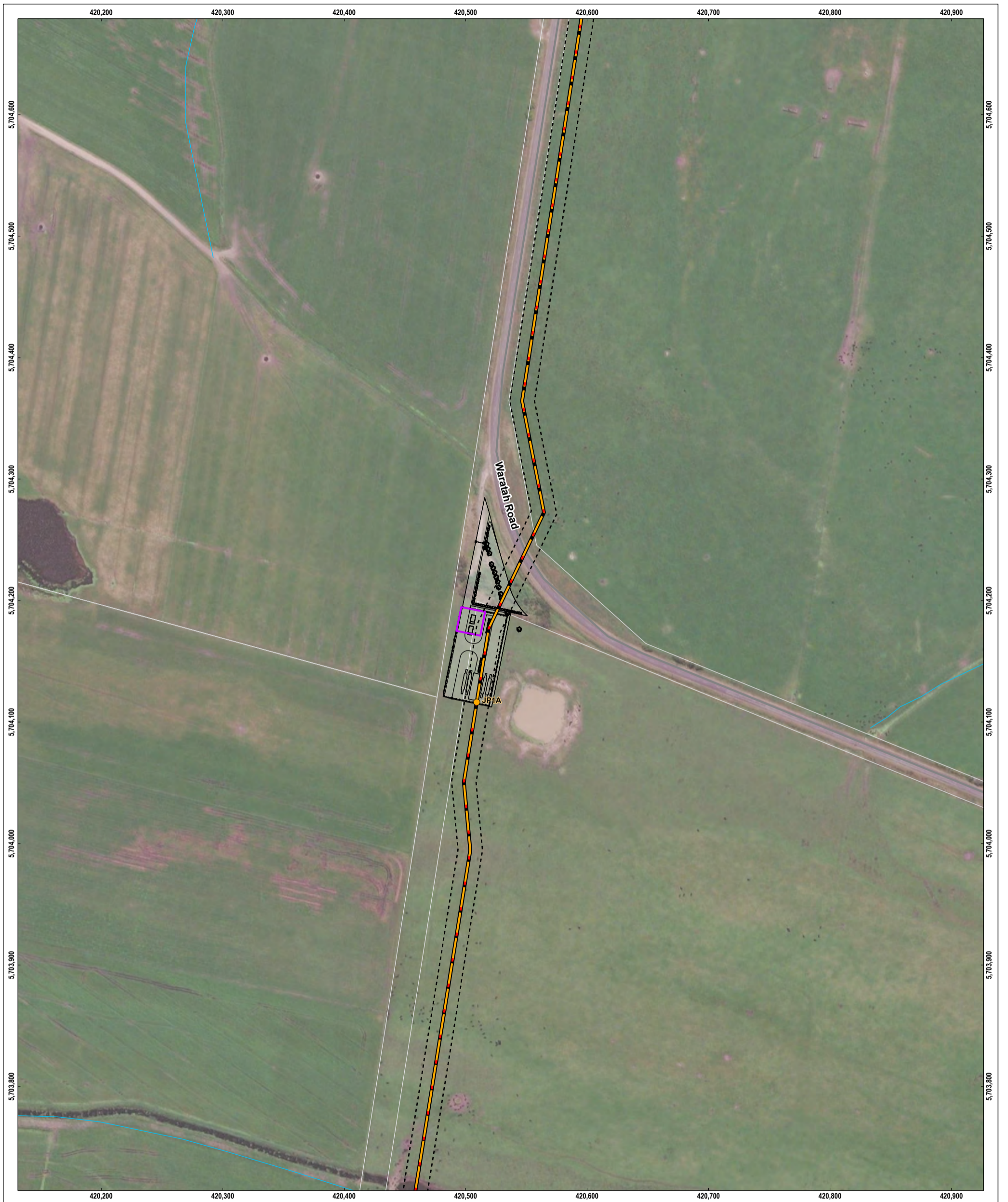
MARINUS LINK
EIS/EES

MAP BOOK









Marinus Link Hazelwood converter station layout



DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F007_GIS



LEGEND

- | | |
|--|---|
|  Proposed underground HVDC cable |  Major road |
|  Joint point |  Minor watercourse |
|  Proposed easement |  Cadastre |
|  Indicative communications building | |
|  Indicative transition station layout | |



0 30 60
m

SCALE 1:3,000
PAGE SIZE: A3
PROJECTION: GDA2020 MGA Zone 55

SOURCE
Proposed alignment from Tetra Tech Coffey.
Station layout from Jacobs (16/11/2022).
Roads and cadastre from VICMAP .
Imagery from ESRI Online.

MARINUS LINK PTY LTD

MARINUS LINK
EIS/EES

MAP BOOK

**Mariner Link transition station
and communications building layout**



DATE: 20.05.24 PROJECT: 754-MELEN215878ML FILE: 215878ML_MB_F006_GIS



© Marinus Link Pty Ltd, 2024

The contents of this document are protected by copyright. Copyright in this material is owned by Marinus Link Pty Ltd or various other rights holders. You may not copy or exercise any other rights in the material except for the purpose of viewing or printing for your non-commercial use.

This document has been prepared by Tetra Tech Coffey Pty Ltd on behalf of Marinus Link Pty Ltd for Marinus Link, for the purposes of preparing the environmental impact statement/environment effects statement. It is not intended to be used for, and should not be relied on, for any other purpose. Tetra Tech Coffey Pty Ltd accepts no liability or responsibility whatsoever for, or in respect of, any use of, or reliance upon, this document by any third party. This document is based on the information available, and the assumptions made, as at the date of the document. This document is to be read in full. No excerpts are to be taken as representative of the findings without appropriate context. Unauthorised use of this document in any form is prohibited.