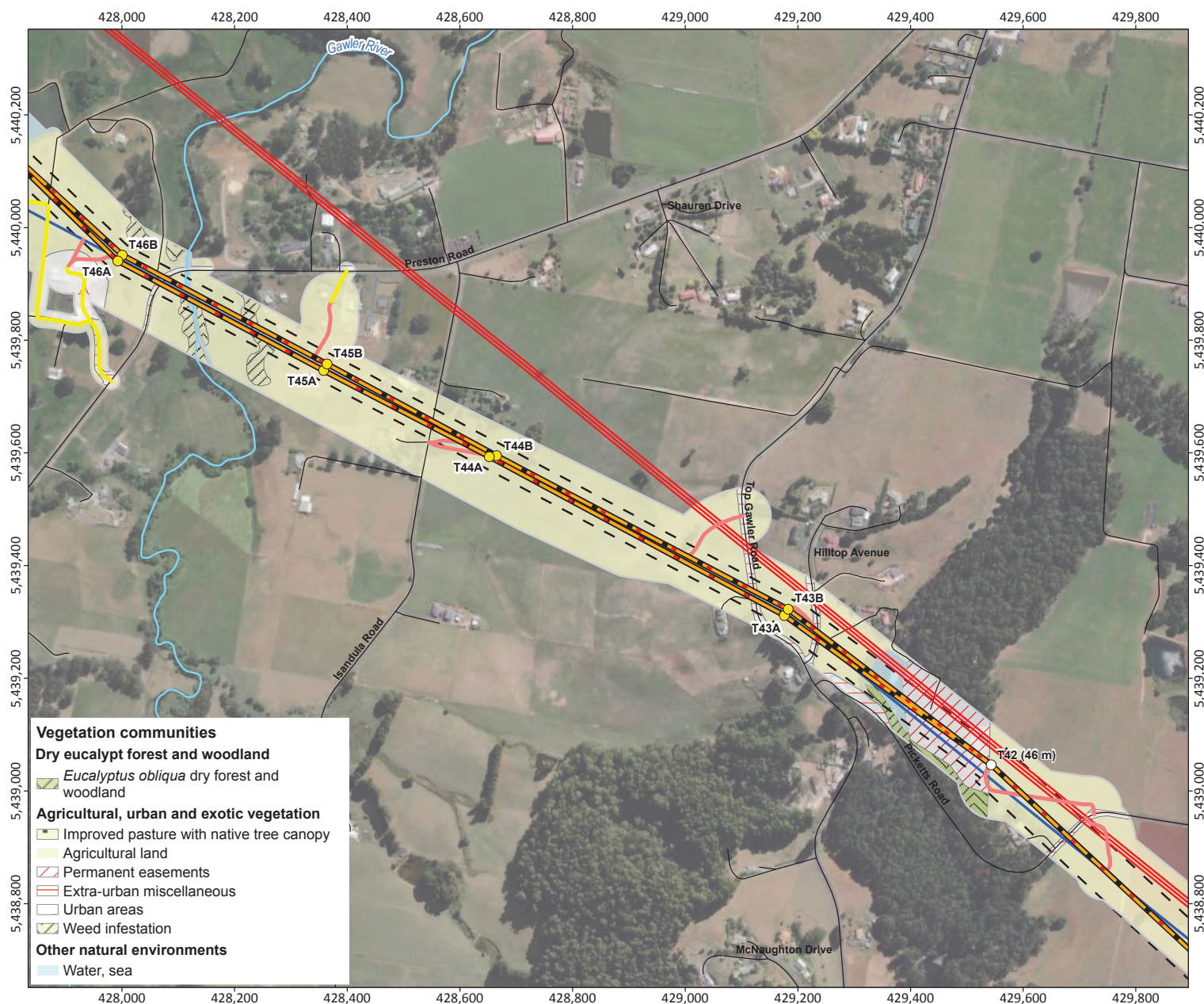
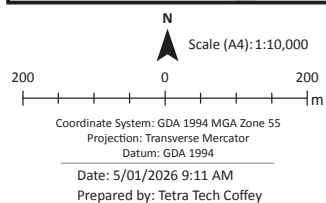
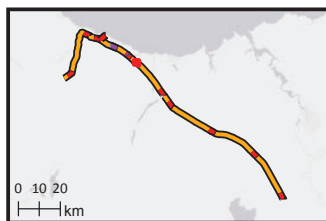


Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- ▬ Existing 220kV OHTL
- ▬ Existing 110kV OHTL
- ▬ Major road
- ▬ Watercourses
- Proposed access tracks
 - ▬ New track
 - ▬ Existing upgrade required
- ▬ Proposed easement
- ▬ Ecology survey area



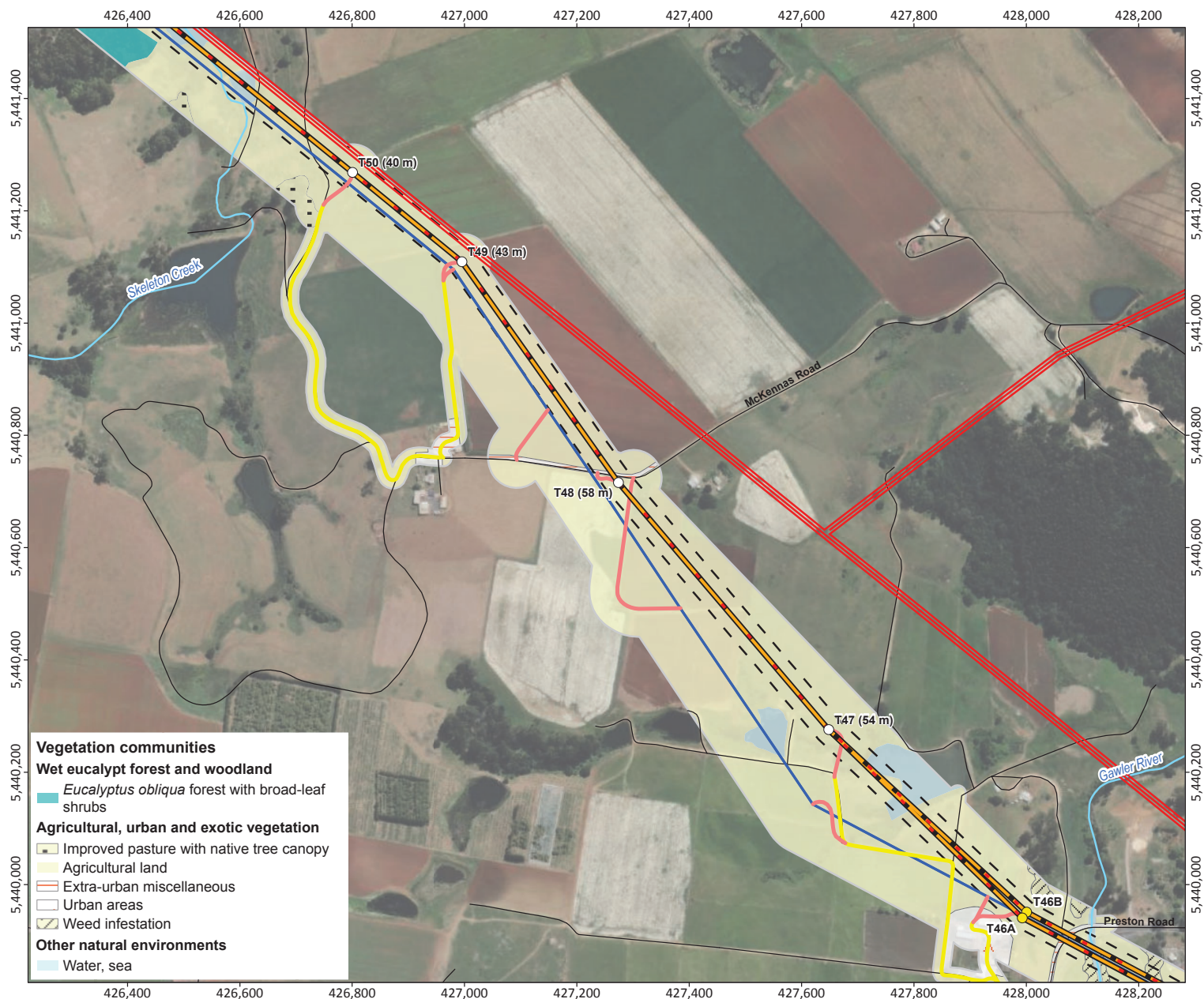
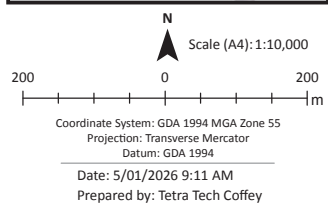
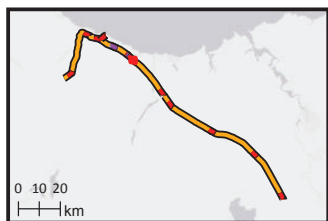
Source: Proposed routes and existing transmission lines from TasNetworks. Vegetation data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2026

Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- ▬ Existing 220kV OHTL
- ▬ Existing 110kV OHTL
- ▬ Major road
- ▬ Watercourses
- Proposed access tracks
 - ▬ New track
 - ▬ Existing upgrade required
- ▬ Proposed easement
- ▭ Ecology survey area



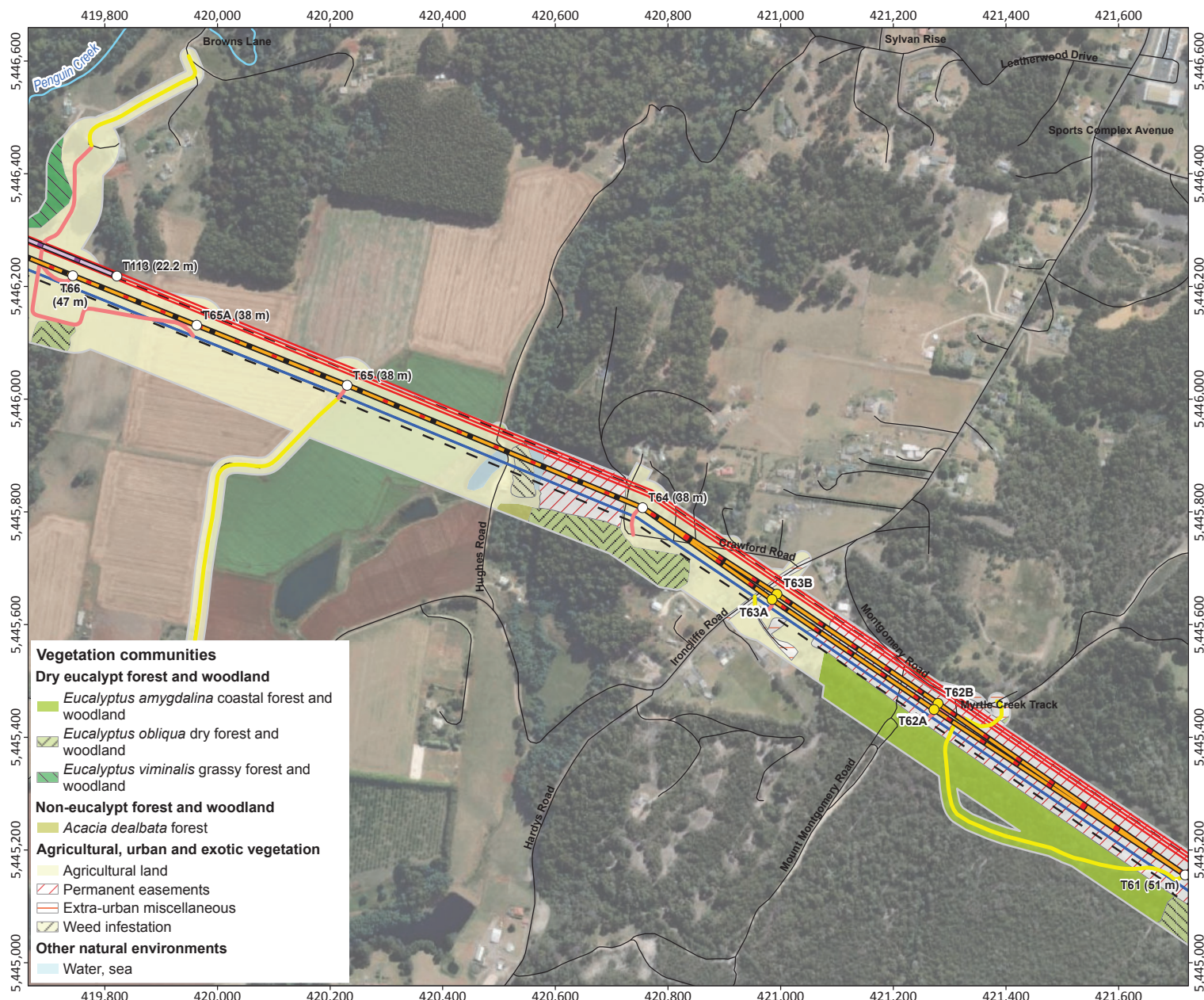
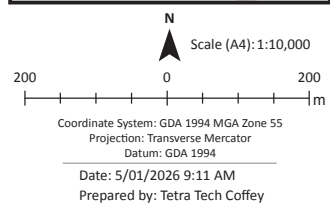
Source: Proposed routes and existing transmission lines from TasNetworks. Vegetation data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2026

Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- ▬ Existing 220kV OHTL
- ▬ Existing 110kV OHTL
- ▬ Major road
- ▬ Watercourses
- ▬ Proposed access tracks
 - ▬ New track
 - ▬ Existing upgrade required
- ▭ Proposed easement
- ▭ Ecology survey area



Source: Proposed routes and existing transmission lines from TasNetworks. Vegetation data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

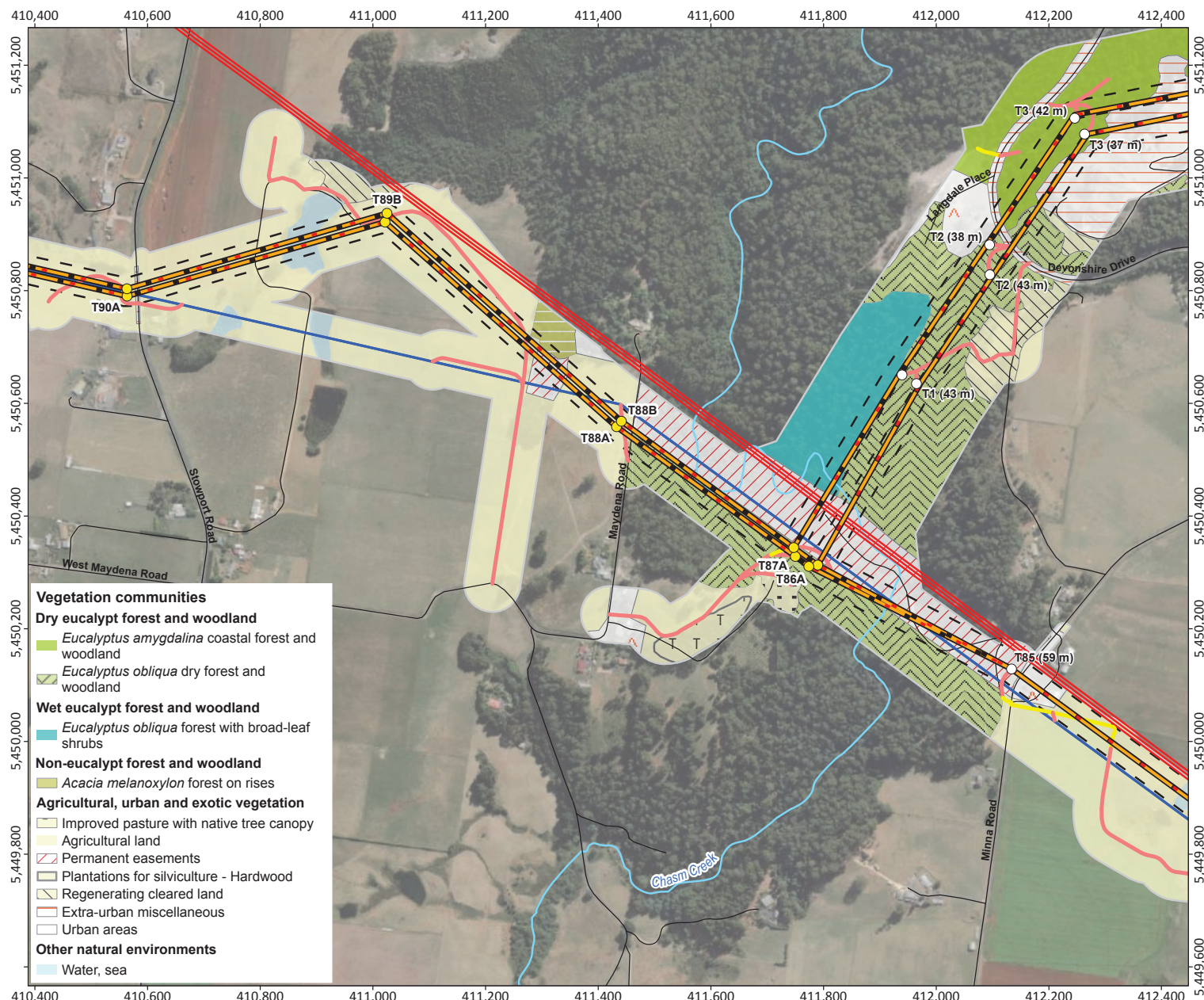
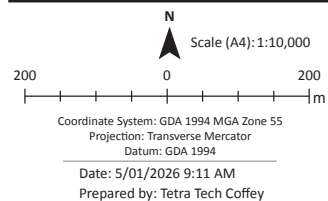
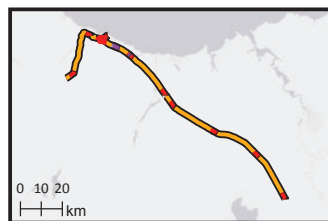
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2026

Figure 6.12
Vegetation communities
mapped within the
survey area
(map 60 of 82)

Legend

- Proposed 220 kV dual monopole
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - ▬ Relocated 110 kV OHTL
 - ▬ Existing 220kV OHTL
 - ▬ Existing 110kV OHTL
 - Major road
 - Watercourses
- Proposed access tracks
- ▬ New track
 - ▬ Existing upgrade required
- ▬ Proposed easement
- ▬ Ecology survey area



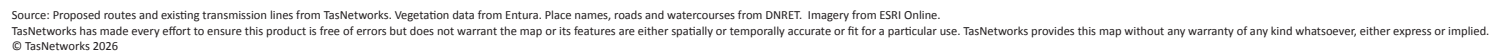
Source: Proposed routes and existing transmission lines from TasNetworks. Vegetation data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2026

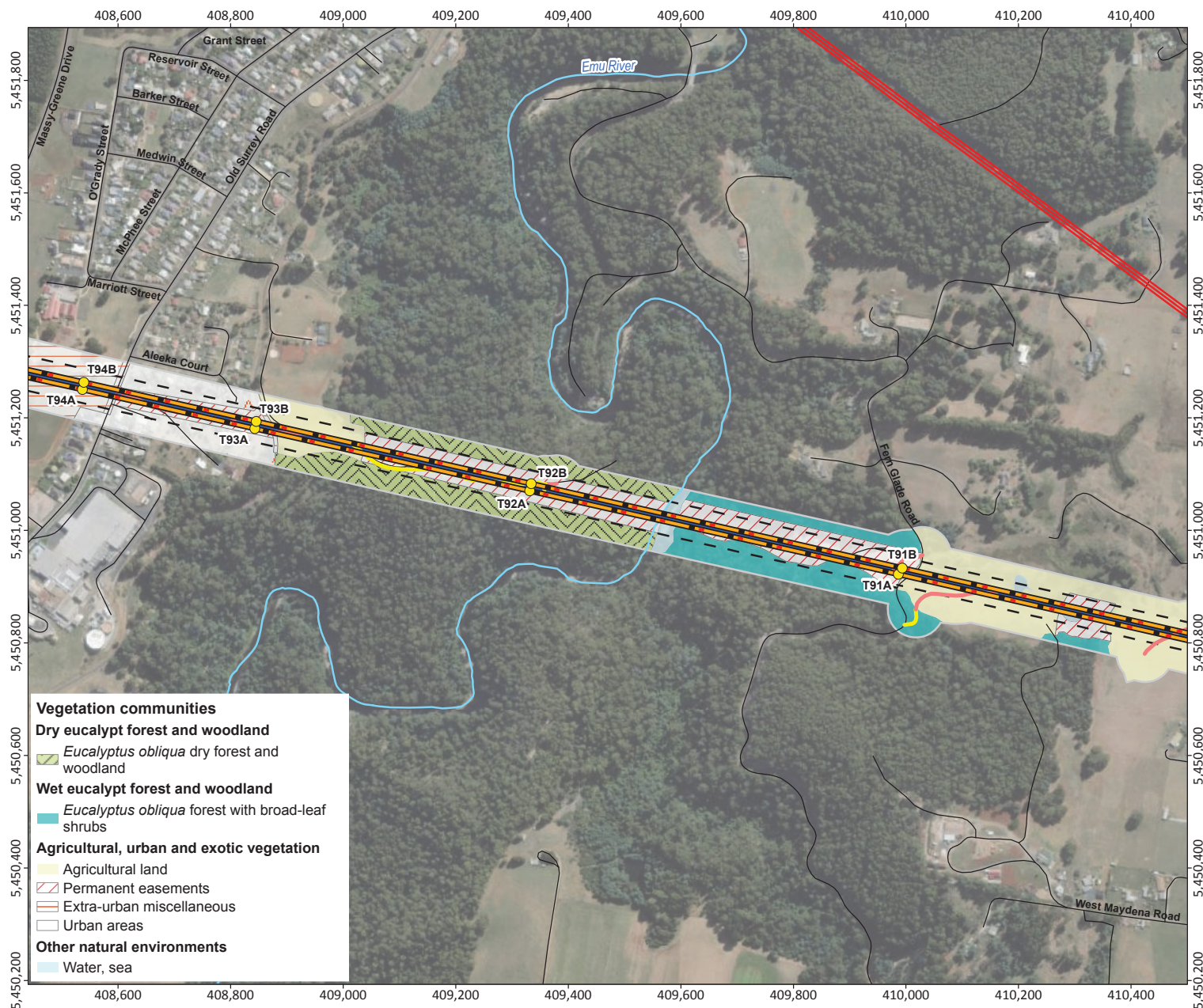
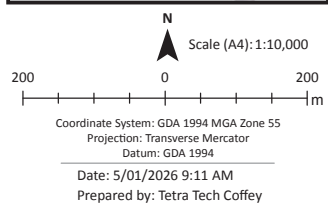
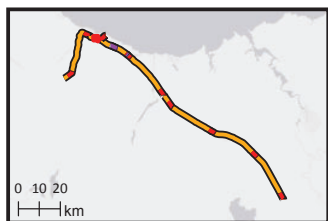
Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- ▬ Existing 220kV OHTL
- ▬ Existing 110kV OHTL
- ▬ Major road
- ▬ Watercourses
- ▬ Proposed access tracks
 - ▬ New track
 - ▬ Existing upgrade required
- ▭ Proposed easement
- ▭ Ecology survey area



Legend

- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Existing 220kV OHTL
- Existing 110kV OHTL
- Major road
- Watercourses
- Proposed access tracks
 - New track
 - Existing upgrade required
- Proposed easement
- Ecology survey area



Source: Proposed routes and existing transmission lines from TasNetworks. Vegetation data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

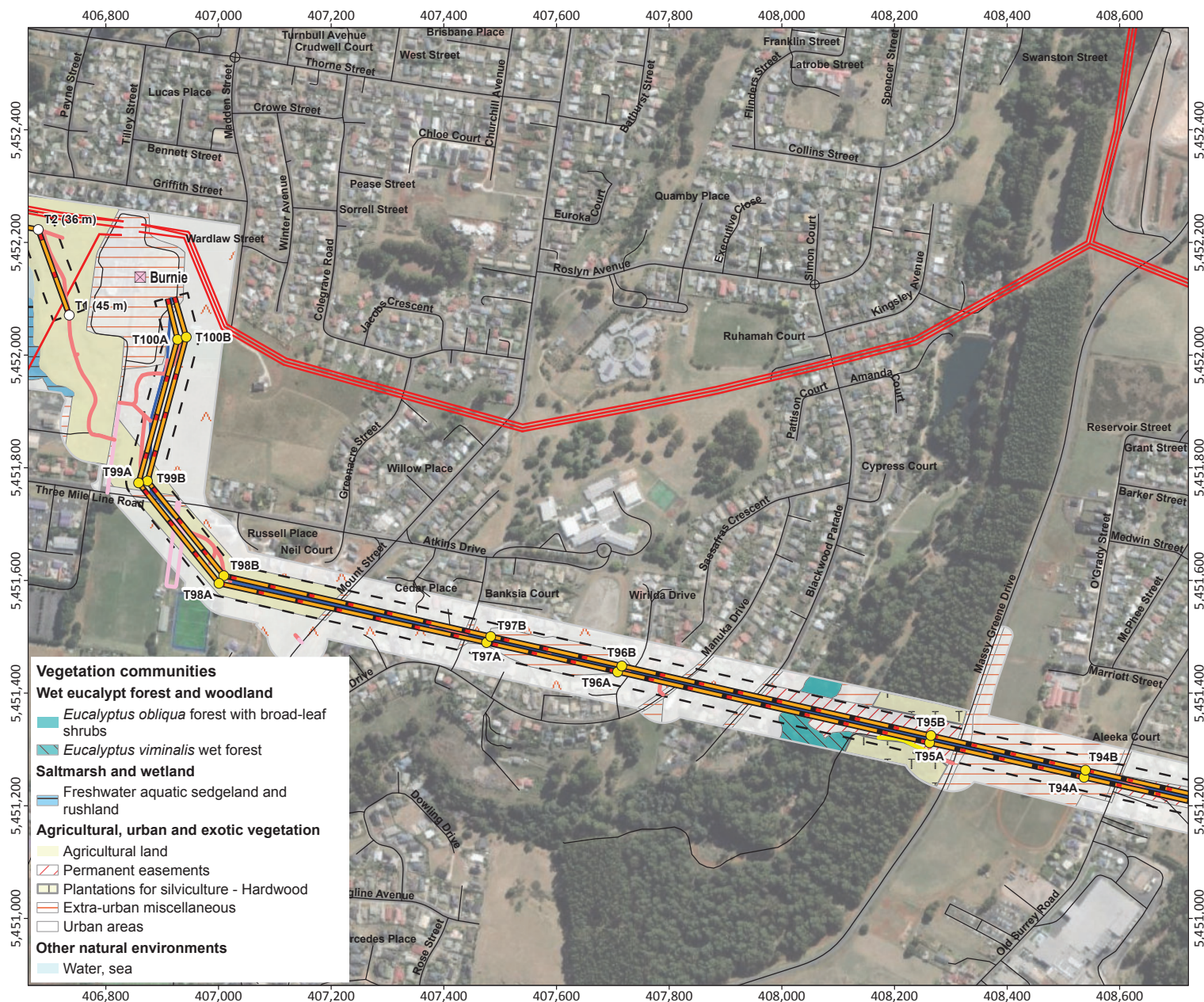
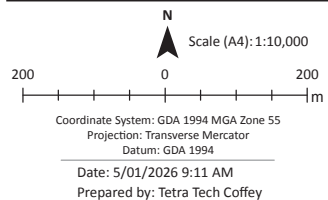
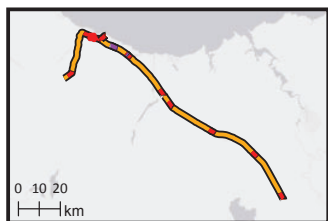
© TasNetworks 2026

Document Path: \\tt.local\cof\5772\GIS\215878 MELEN_TasNetworks_TasNetworks\TasNetworks\GIS\215878\Map3\215878\Map3_2.aprx Layout: 215878\Map3_2.aprx Layout: 215878\Map3_2.aprx

Figure 6.12
Vegetation communities
mapped within the
survey area
(map 64 of 82)

Legend

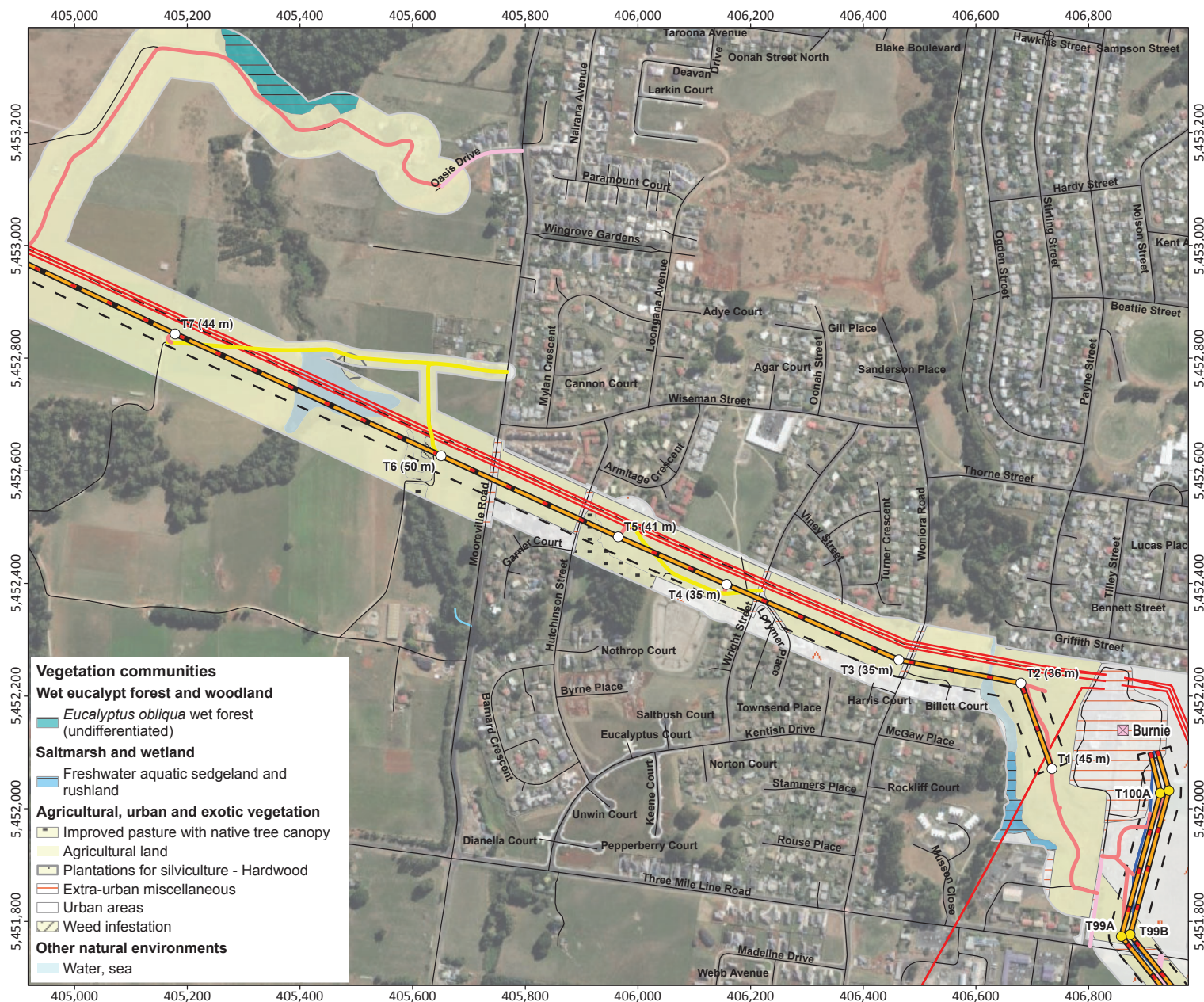
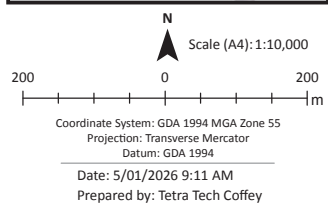
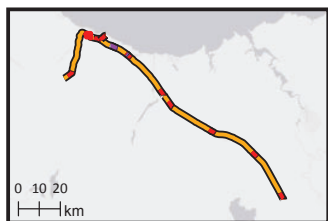
- Existing substation to be modified
- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Existing 220kV OHTL
- Existing 110kV OHTL
- Major road
- Proposed access tracks
 - New track
 - Existing upgrade required
 - Existing
- Proposed easement
- Ecology survey area



Source: Proposed routes and existing transmission lines from TasNetworks. Vegetation data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2026

Legend

- ✕ Existing substation to be modified
 - Proposed 220 kV dual monopole
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - ▬ Relocated 110 kV OHTL
 - ▬ Existing 220kV OHTL
 - ▬ Existing 110kV OHTL
 - Major road
 - Watercourses
- Proposed access tracks
- ▬ New track
 - ▬ Existing upgrade required
 - ▬ Existing
- ▬ Proposed easement
- ▬ Ecology survey area



Source: Proposed routes and existing transmission lines from TasNetworks. Vegetation data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

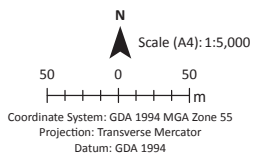
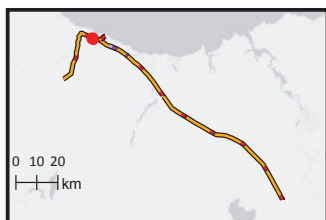
© TasNetworks 2026

Legend

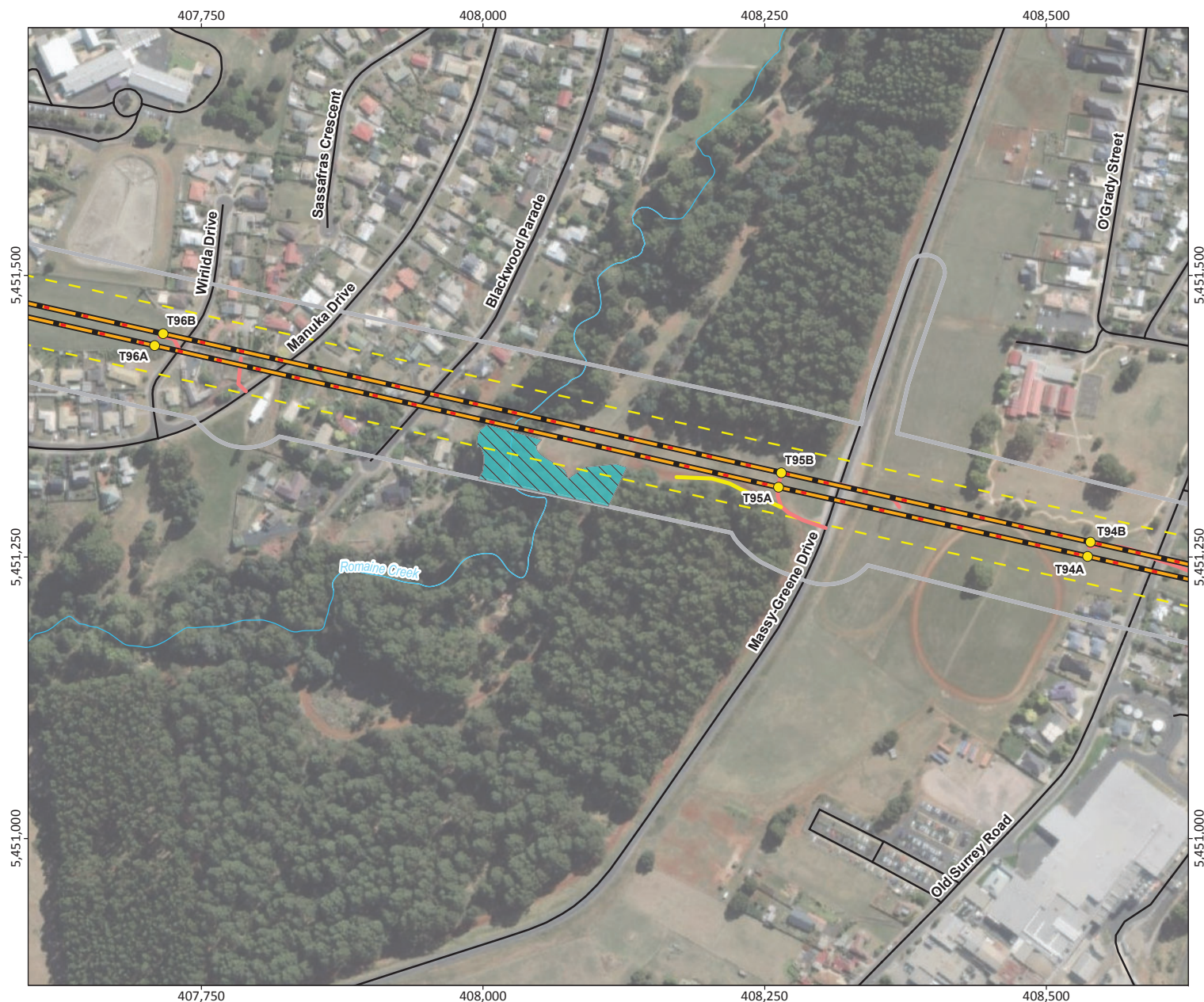
- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Road
- Watercourse

Proposed access tracks

-  New track
 Existing upgrade required
 Existing
 *Eucalyptus viminalis* wet forest
 Proposed easement
 Ecology survey area



Date: 5/01/2026 9:24 AM
Prepared by: Tetra Tech Coffey



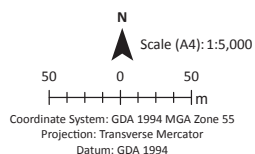
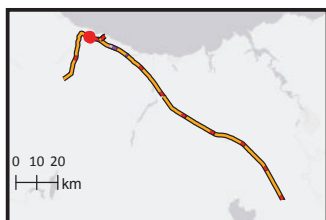
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from NRE Tas. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2026

Legend

-  Existing substation to be modified
-  Proposed 220 kV dual monopole
-  Proposed tower
-  Proposed 220 kV OHTL
-  Relocated 110 kV OHTL
-  Road
-  Watercourse
- Proposed access tracks**
 -  New track
 -  Existing upgrade required
 -  Existing
-  Freshwater aquatic sedgeland and rushland
-  Proposed easement
-  Ecology survey area



Date: 5/01/2026 9:24 AM
Prepared by: Tetra Tech Coffey



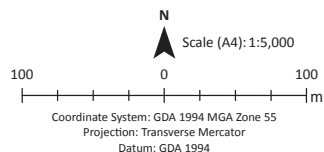
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from NRE Tas. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

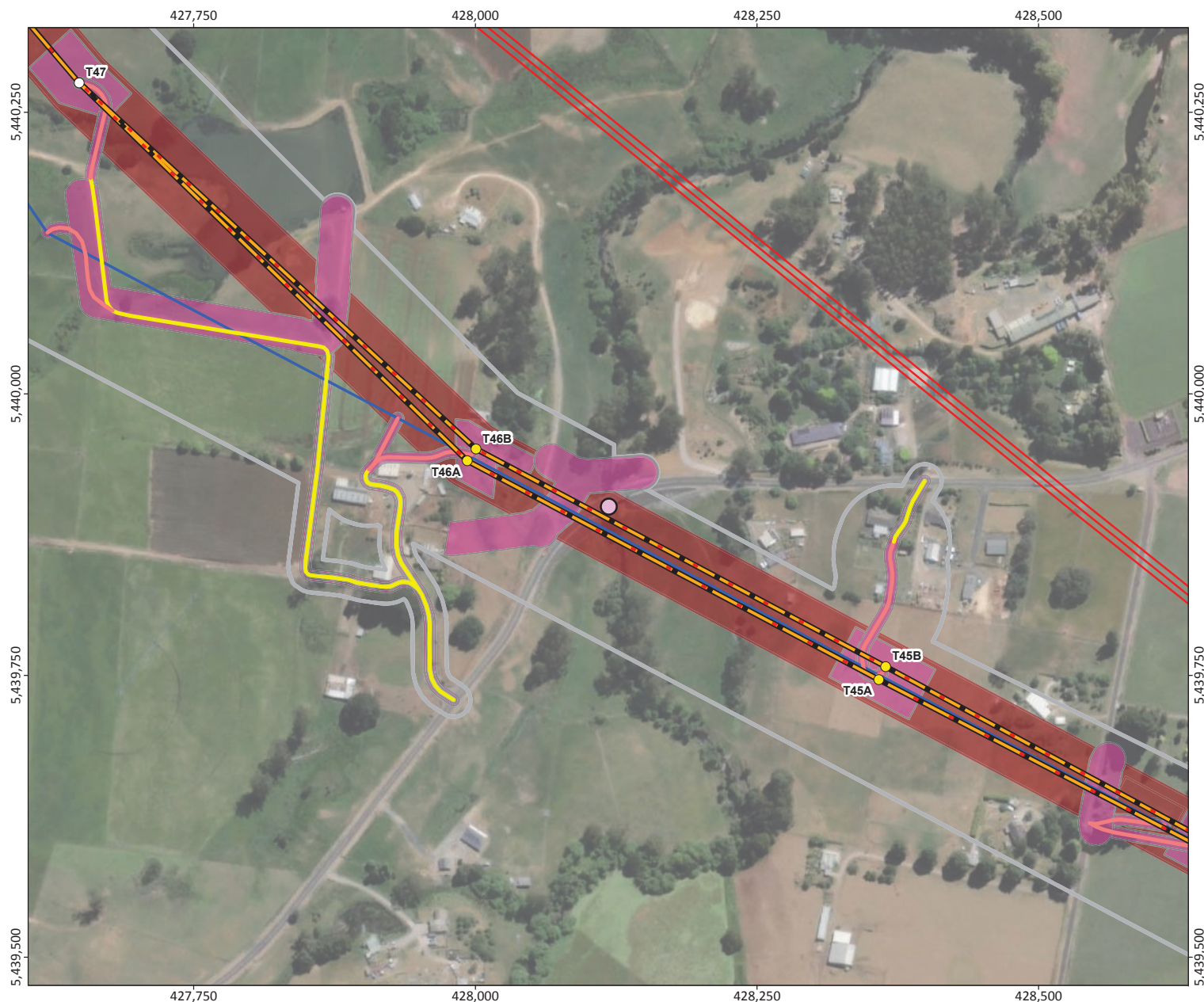
© TasNetworks 2026

Legend

-  Slender waterpepper (*Persicaria decipiens*)
 -  Proposed 220 kV dual monopole
 -  Proposed tower
 -  Proposed 220 kV OHTL
 -  Relocated 110 kV OHTL
 -  Existing 220 kV OHTL
 -  Existing 110 kV OHTL
- Proposed access tracks
-  New track
 -  Existing upgrade required
-  Ecology survey area
- Proposed vegetation clearance
-  Cleared to ground cover
 -  Cleared to ground level



Date: 5/01/2026 9:34 AM
Prepared by: Tetra Tech Coffey



Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from NRE Tas. Flora records from Entura. Imagery from ESRI Online. TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2026

Document Path: \\tt.local\conf\572\S\GIS\215878 MELEN_TasNetworks_ProjectMarinus\TasNetworksProjectMarinus\GIS\MXD_APRX\215878NW_M033\215878NW_M033_PartC_2.aprx Layout: 215878NW_0335_R12_F06_18_GIS_1

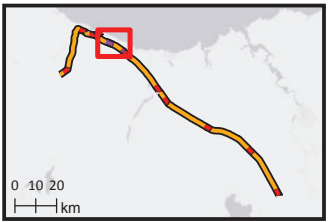
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2026

Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2026

Document Path: \\tt.local\cof\572\GIS\5215878\MapX\APR\215878\NW_M033\215878\NW_M033_2.aprx Layout: 215878\NW_M033_2.aprx Layout: 215878\NW_M033_2.aprx

Figure 6.18
Access tracks and potential
watercourse crossings
(map 8 of 10)

- Legend**
- Other switching station/substation*
 - Proposed 220 kV dual monopoles
 - Proposed tower
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
 - Existing 220kV OHTL
 - Existing 110kV OHTL
 - Major road
 - Major watercourse
 - Minor watercourse
 - Proposed easement
 - Cadastre
- Proposed access tracks**
- New track
 - Existing upgrade required
 - Existing

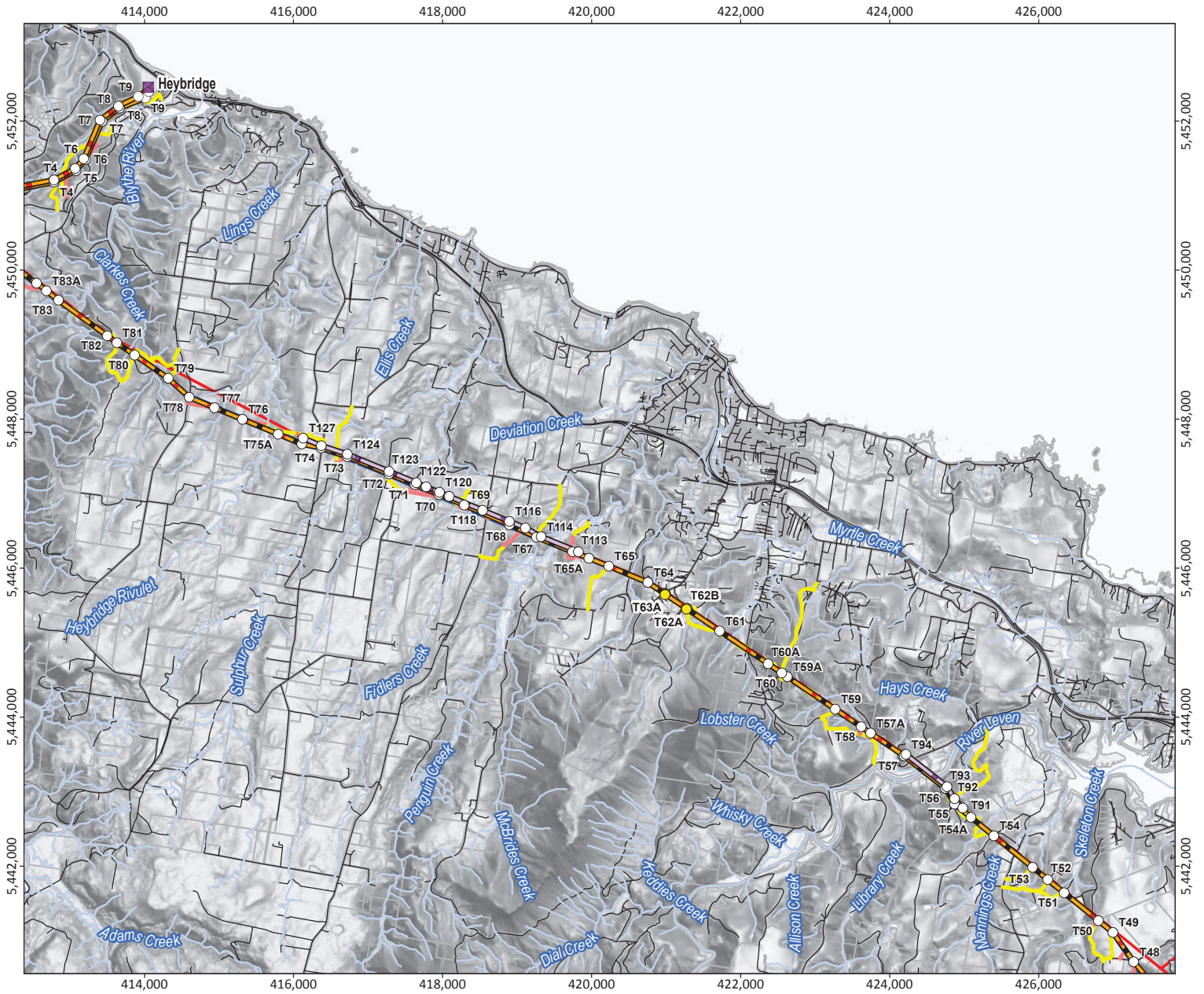


N
Scale (A4): 1:75,000

1 0 1
km

Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994

Date: 5/01/2026 9:37 AM
Prepared by: Tetra Tech Coffey



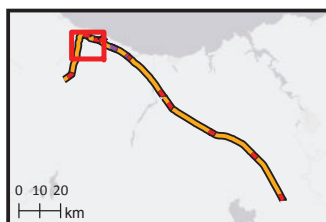
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2026
*Heybridge and Staverton switching stations are new stations proposed under separate projects.

Document Path: \\tt-local\cof\572\GIS\5215878 MELEN_TasNetworks_TasNetworks\TasNetworks\GIS\5215878\NW_M033\215878NW_M033_Parc_2.aprx Layout: 215878NW_0315_R12_F06_18_GIS_1

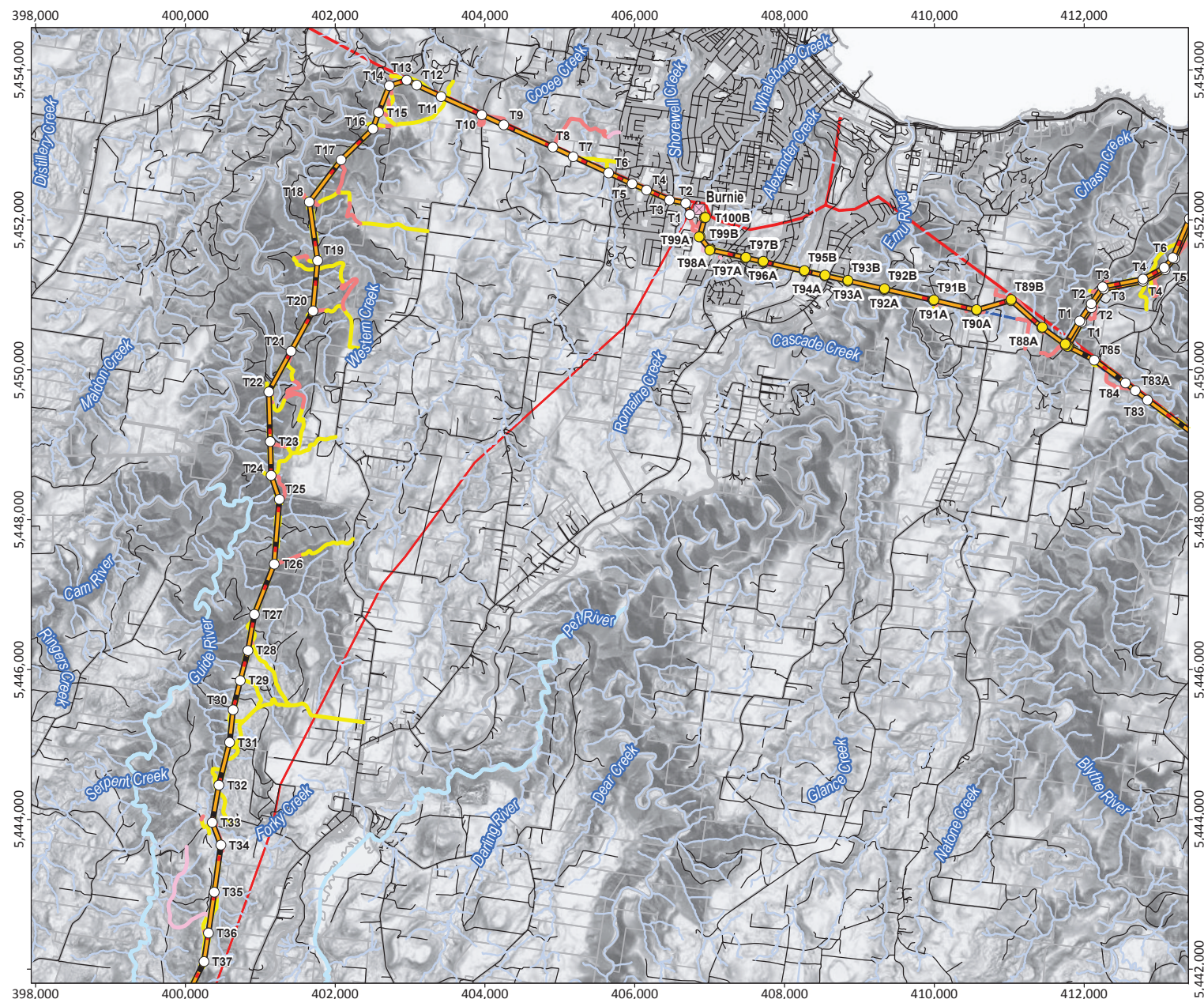
Figure 6.18
Access tracks and potential
watercourse crossings
(map 9 of 10)

Legend

- Existing substation to be modified
- Proposed 220 kV dual monopoles
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Existing 220kV OHTL
- Existing 110kV OHTL
- Major road
- Major watercourse
- Minor watercourse
- Proposed easement
- Cadastre
- Proposed access tracks
 - New track
 - Existing upgrade required
 - Existing



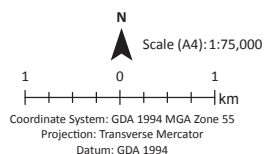
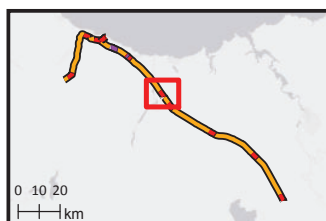
N
Scale (A4): 1:75,000
1 0 1 km
Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994
Date: 5/01/2026 9:37 AM
Prepared by: Tetra Tech Coffey



Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2026

Legend

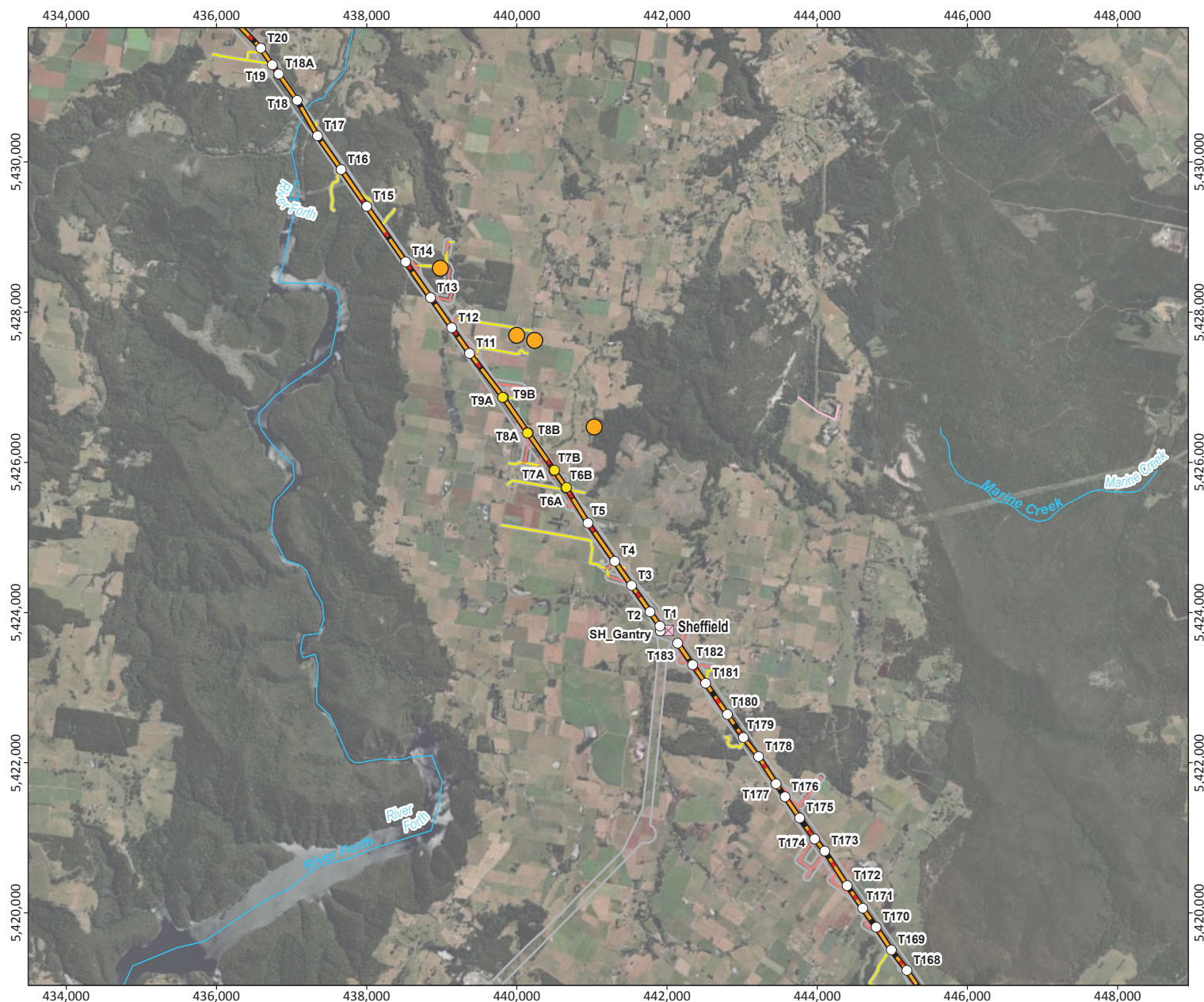
- Satin flycatcher (*Myiagra cyanoleuca*)
 - ✕ Existing substation to be modified
 - Proposed 220 kV dual monopoles
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - ▬ Relocated 110 kV OHTL
- Proposed access tracks
- New track
 - Existing upgrade required
 - Existing
- Ecology survey area



Date: 5/01/2026 9:39 AM
Prepared by: Tetra Tech Coffey



Powering a Bright Future



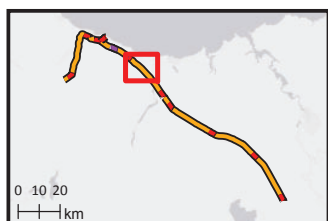
Source: Proposed routes and existing transmission lines from TasNetworks. Fauna records from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

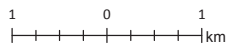
© TasNetworks 2026

Legend

- White-throated needletail (*Hirundapus caudacutus*)
 - Satin flycatcher (*Myiagra cyanoleuca*)
 - Proposed 220 kV dual monopoles
 - Proposed tower
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
- Proposed access tracks
- New track
 - Existing upgrade required
 - Existing
- Ecology survey area



Scale (A4): 1:75,000

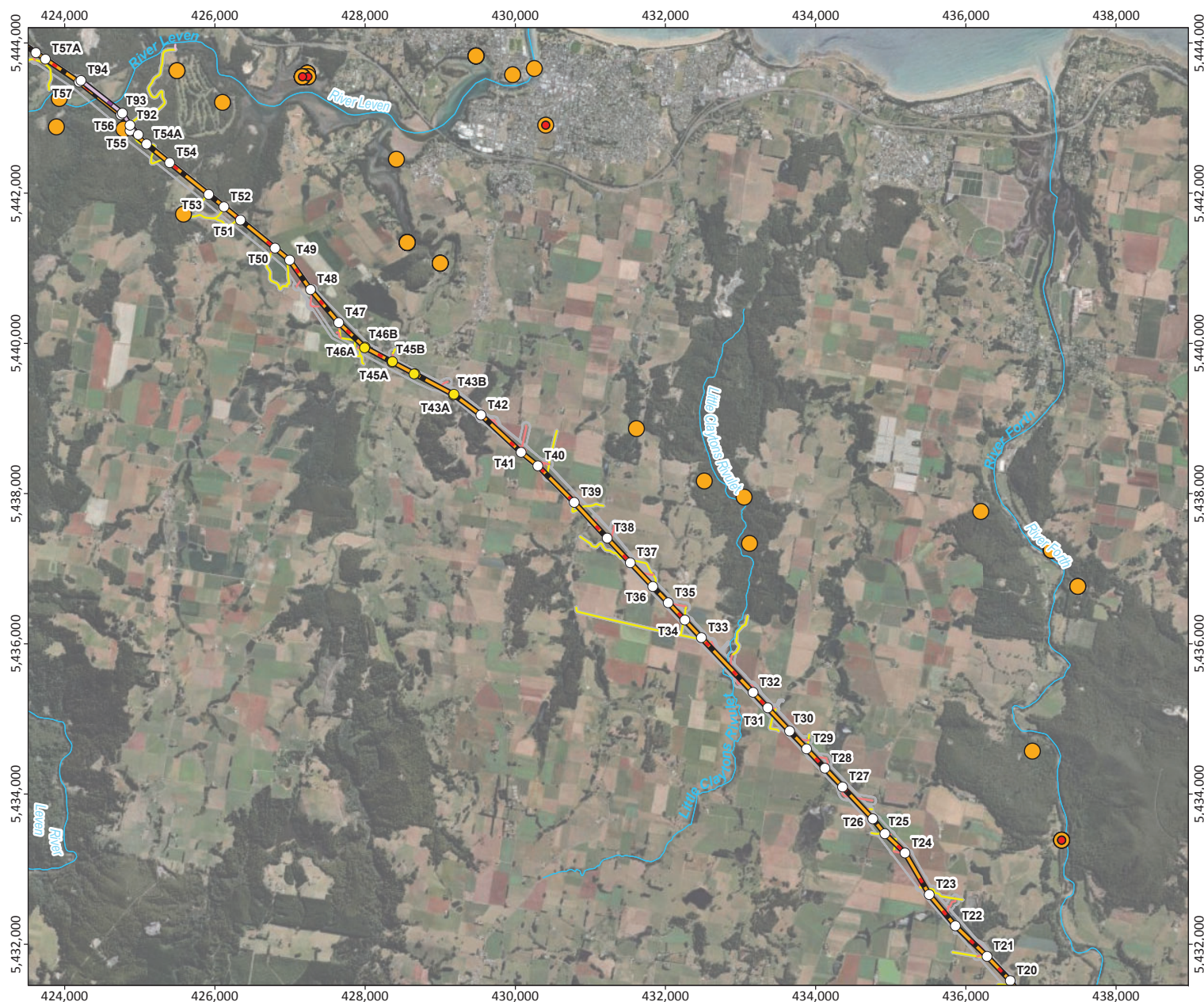


Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994

Date: 5/01/2026 9:39 AM
Prepared by: Tetra Tech Coffey



Powering a Bright Future



Source: Proposed routes and existing transmission lines from TasNetworks. Fauna records from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

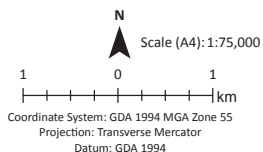
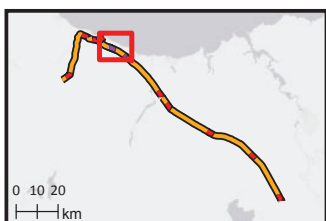
© TasNetworks 2026

Legend

- White-throated needletail (*Hirundapus caudacutus*)
- Latham's snipe (*Gallinago hardwickii*)
- Satin flycatcher (*Myiagra cyano-leuca*)
- Other switching station/substation*
- Proposed 220 kV dual monopoles
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL

Proposed access tracks

- New track
— Existing upgrade required
— Existing
 Ecology survey area



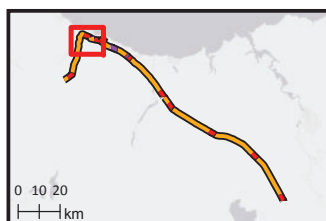
Date: 5/01/2026 9:39 AM
Prepared by: Tetra Tech Coffey



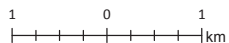
Source: Proposed routes and existing transmission lines from TasNetworks. Fauna records from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online. TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied. © TasNetworks 2026

Legend

- White-throated needletail (*Hirundapus caudacutus*)
 - Latham's snipe (*Gallinago hardwickii*)
 - Satin flycatcher (*Myiagra cyanoleuca*)
 - ⊠ Existing substation to be modified
 - Proposed 220 kV dual monopoles
 - Proposed tower
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
- Proposed access tracks
- New track
 - Existing upgrade required
 - Existing
- Ecology survey area



Scale (A4): 1:75,000



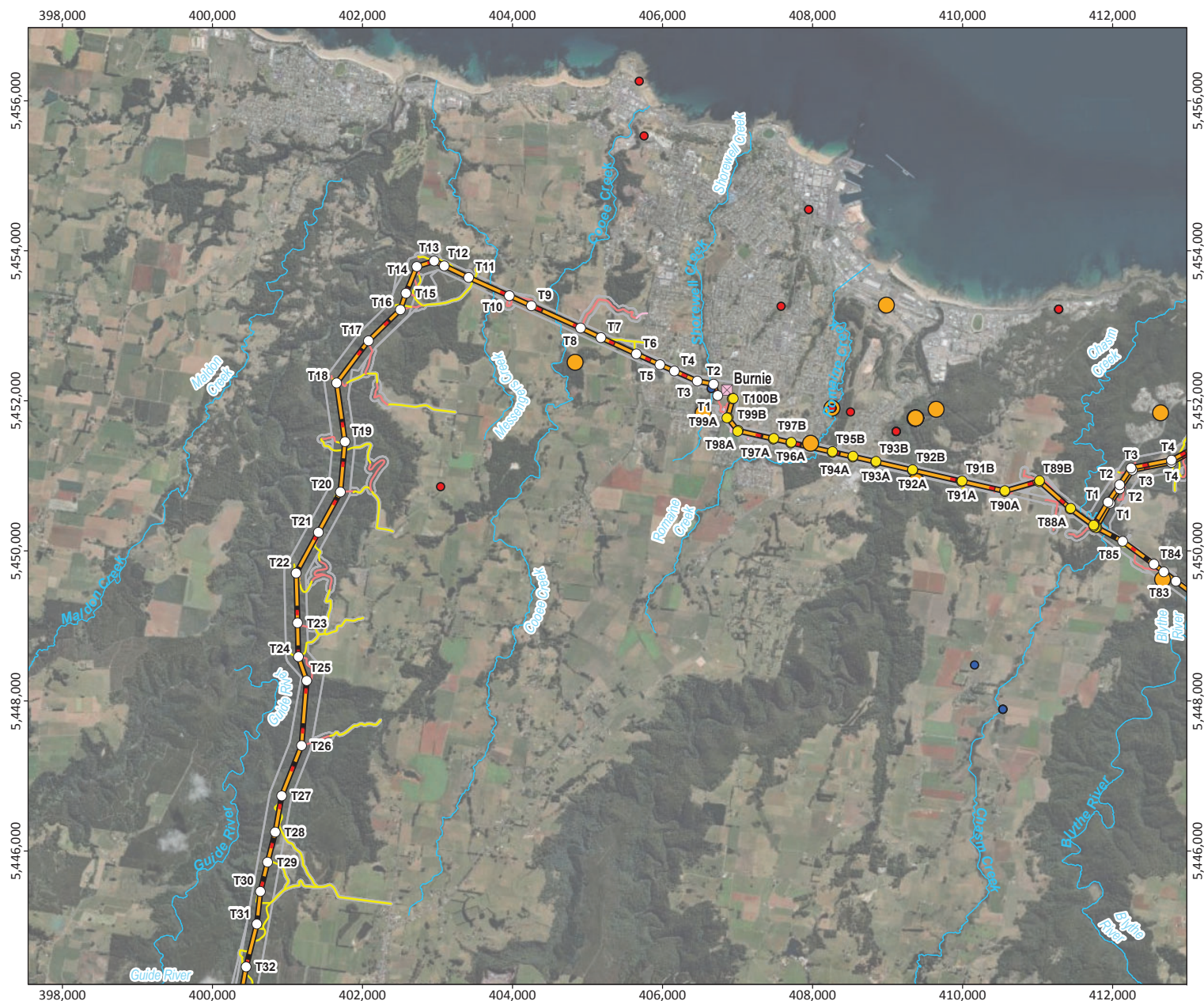
Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994

Date: 5/01/2026 9:39 AM

Prepared by: Tetra Tech Coffey



Powering a Bright Future

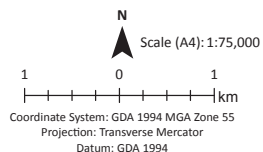
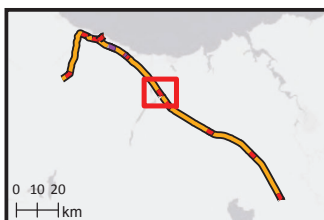


Source: Proposed routes and existing transmission lines from TasNetworks. Fauna records from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

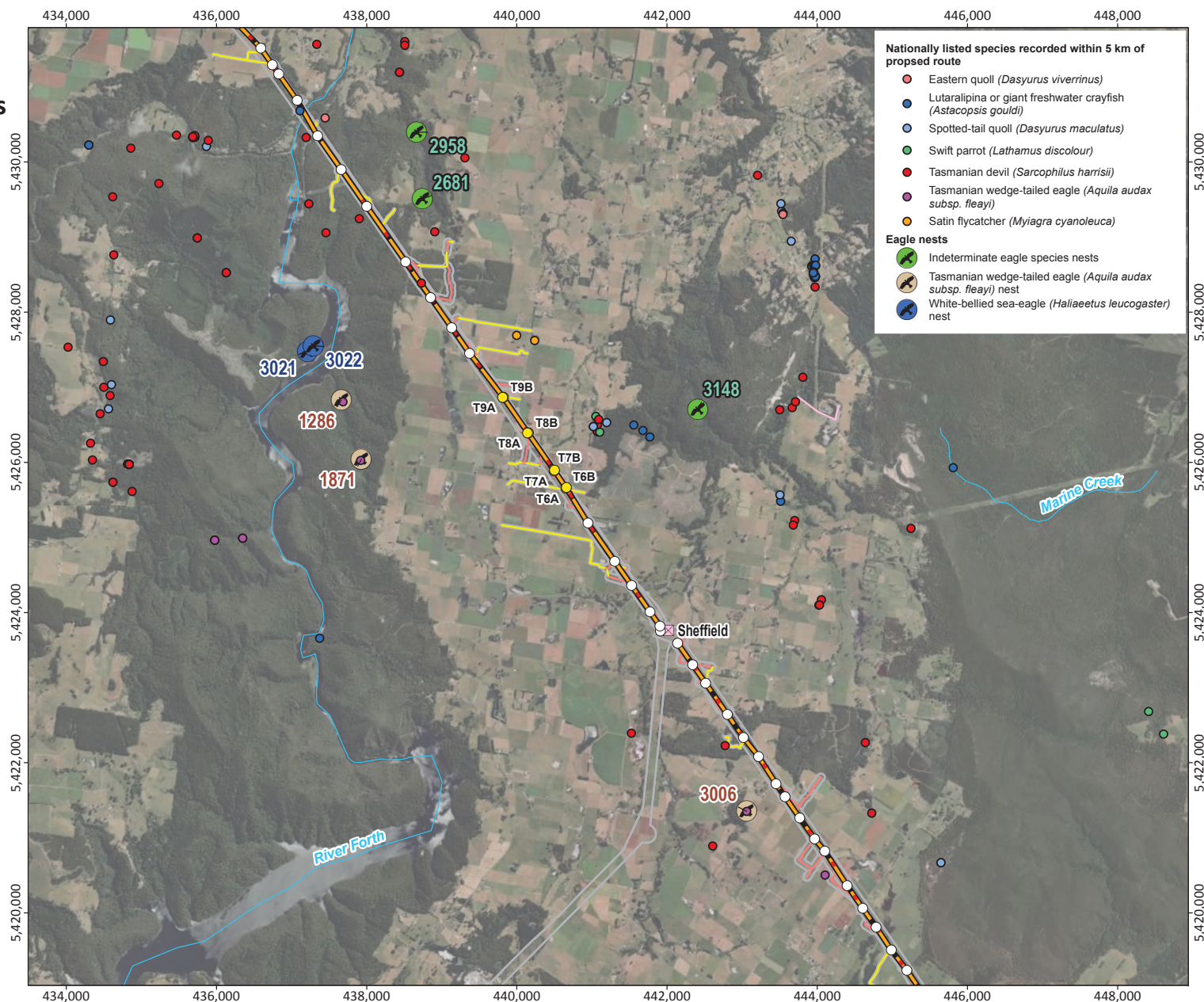
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2026

Legend

-  Existing substation to be modified
 -  Proposed 220 kV dual monopoles
 -  Proposed tower
 -  Proposed 220 kV OHTL
 -  Relocated 110 kV OHTL
 -  Watercourse
 -  Ecology survey area
- Proposed access tracks
-  New track
 -  Existing upgrade required
 -  Existing



Date: 18/12/2025 16:47
Prepared by: Tetra Tech Coffey



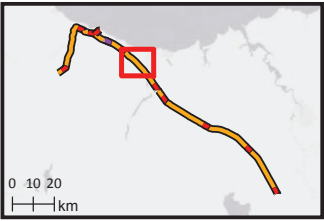
Source: Proposed routes and existing transmission lines from TasNetworks. Eagles nests from North Barker Ecosystem Services. Fauna data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online. TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied. © TasNetworks 2025

*Heybridge and Staverton switching stations are new stations proposed under separate projects.

Document Path: \\tt-local\cof\5772\GIS\215878 NW M033\215878 NW M033 PartC_3.aprx Layout: 215878 NW M033 PartC_3.aprx

Figure 10.7
EPBC Act-listed threatened and migratory fauna species records along the Remaining NWTD route (map 7 of 10)

- Legend**
- Proposed 220 kV dual monopoles
 - Proposed tower
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
 - Watercourse
 - Ecology survey area
 - Proposed access tracks
 - New track
 - Existing upgrade required

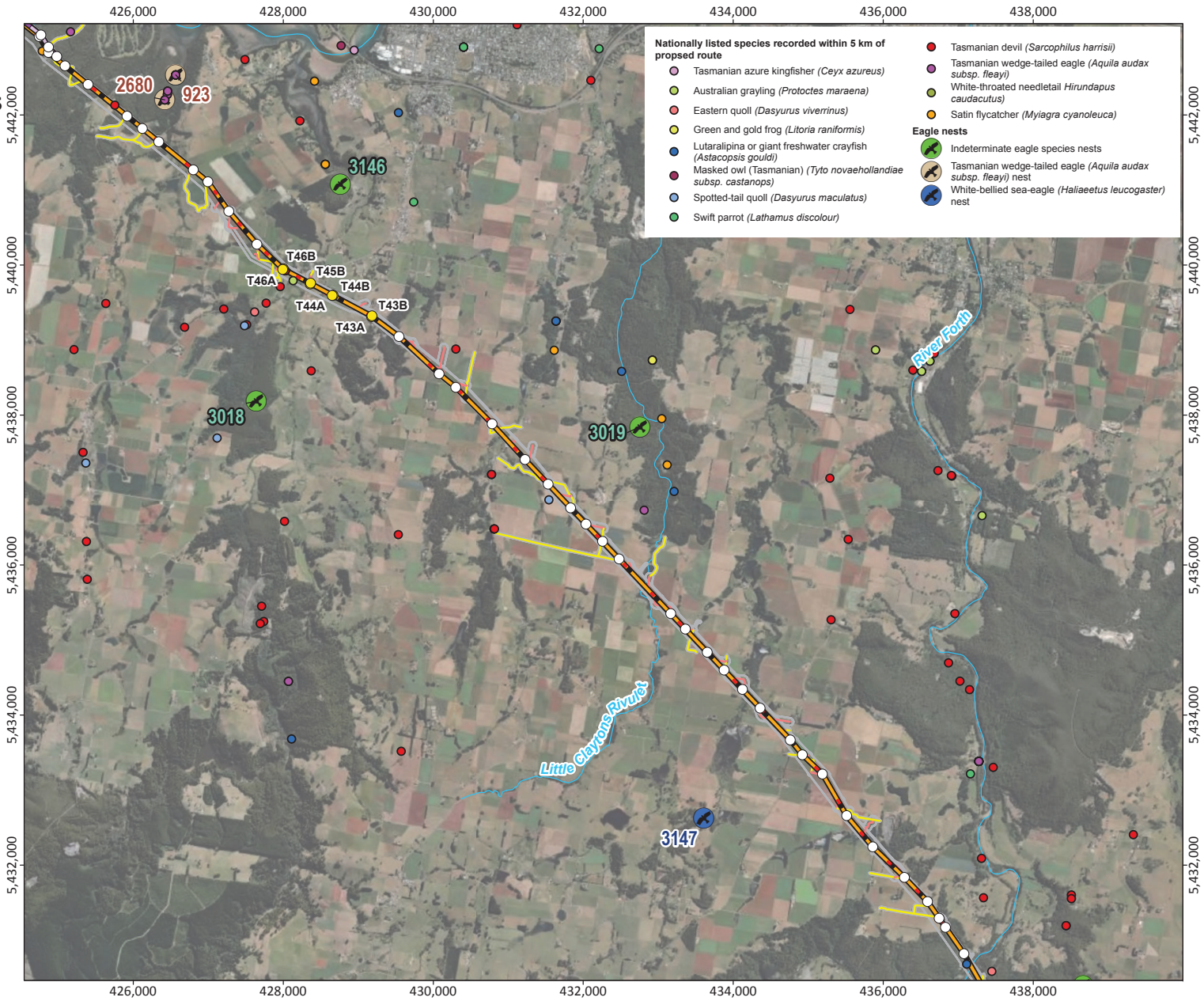


Scale (A4): 1:75,000

1 0 1 km

Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994

Date: 18/12/2025 16:47
Prepared by: Tetra Tech Coffey



Source: Proposed routes and existing transmission lines from TasNetworks. Eagles nests from North Barker Ecosystem Services. Fauna data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

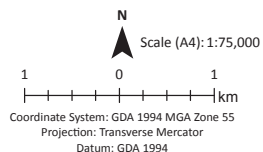
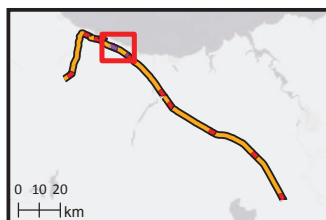
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2025

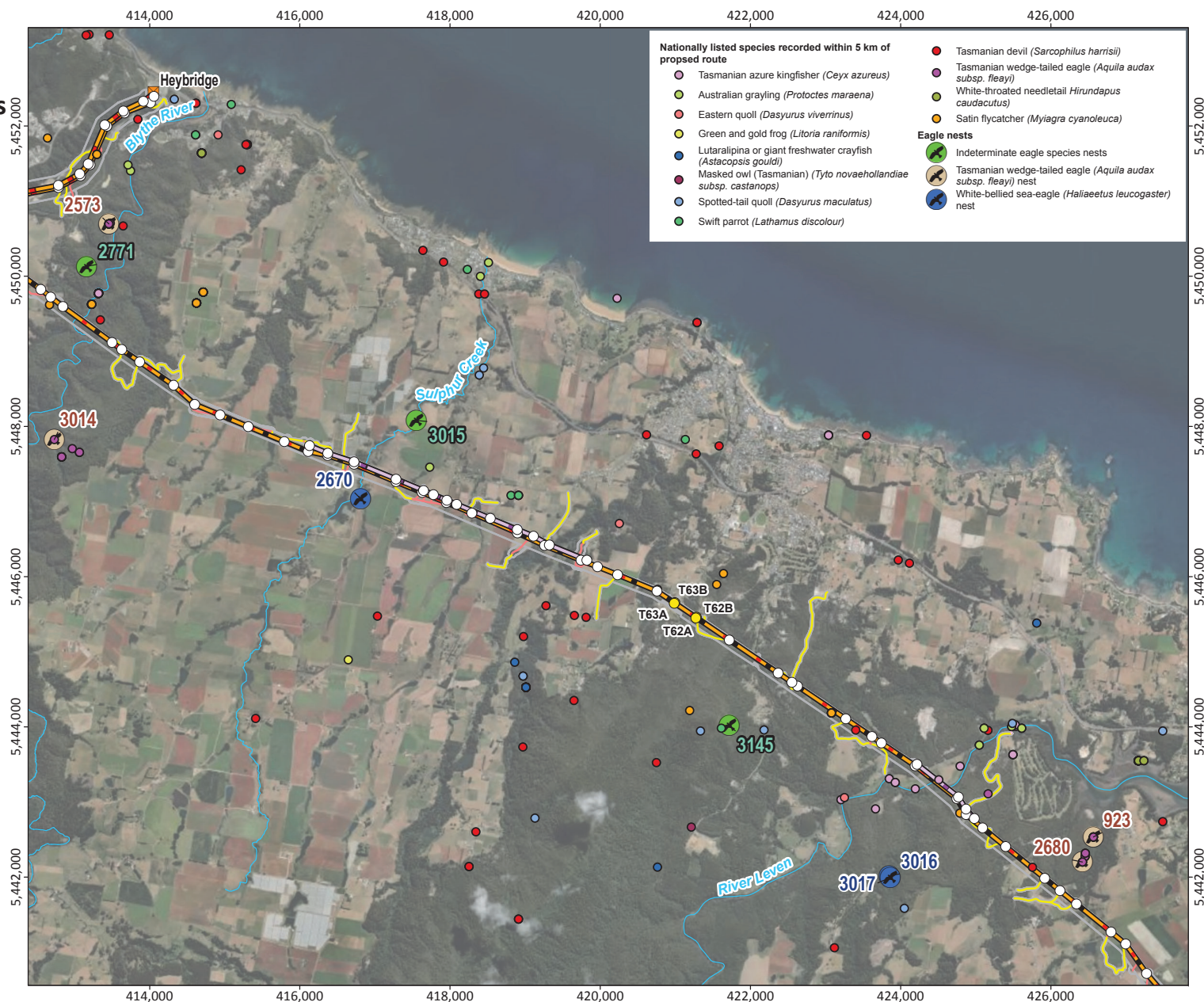
*Heybridge and Staverton switching stations are new stations proposed under separate projects.

Legend

-  New switching station
 -  Proposed 220 kV dual monopoles
 -  Proposed tower
 -  Proposed 220 kV OHTL
 -  Relocated 110 kV OHTL
 -  Watercourse
 -  Ecology survey area
- Proposed access tracks
-  New track
 -  Existing upgrade required
 -  Existing



Date: 18/12/2025 16:47
Prepared by: Tetra Tech Coffey



Source: Proposed routes and existing transmission lines from TasNetworks. Eagles nests from North Barker Ecosystem Services. Fauna data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online. TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

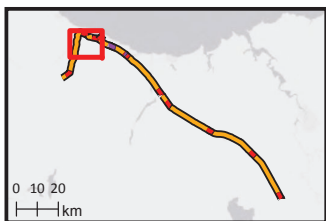
© TasNetworks 2025

*Heybridge and Staverton switching stations are new stations proposed under separate projects.

Figure 10.7
EPBC Act-listed threatened and migratory fauna species records along the Remaining NWTD route (map 9 of 10)

Legend

- Existing substation to be modified
- Proposed 220 kV dual monopoles
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Watercourse
- Ecology survey area
- Proposed access tracks
 - New track
 - Existing upgrade required
 - Existing

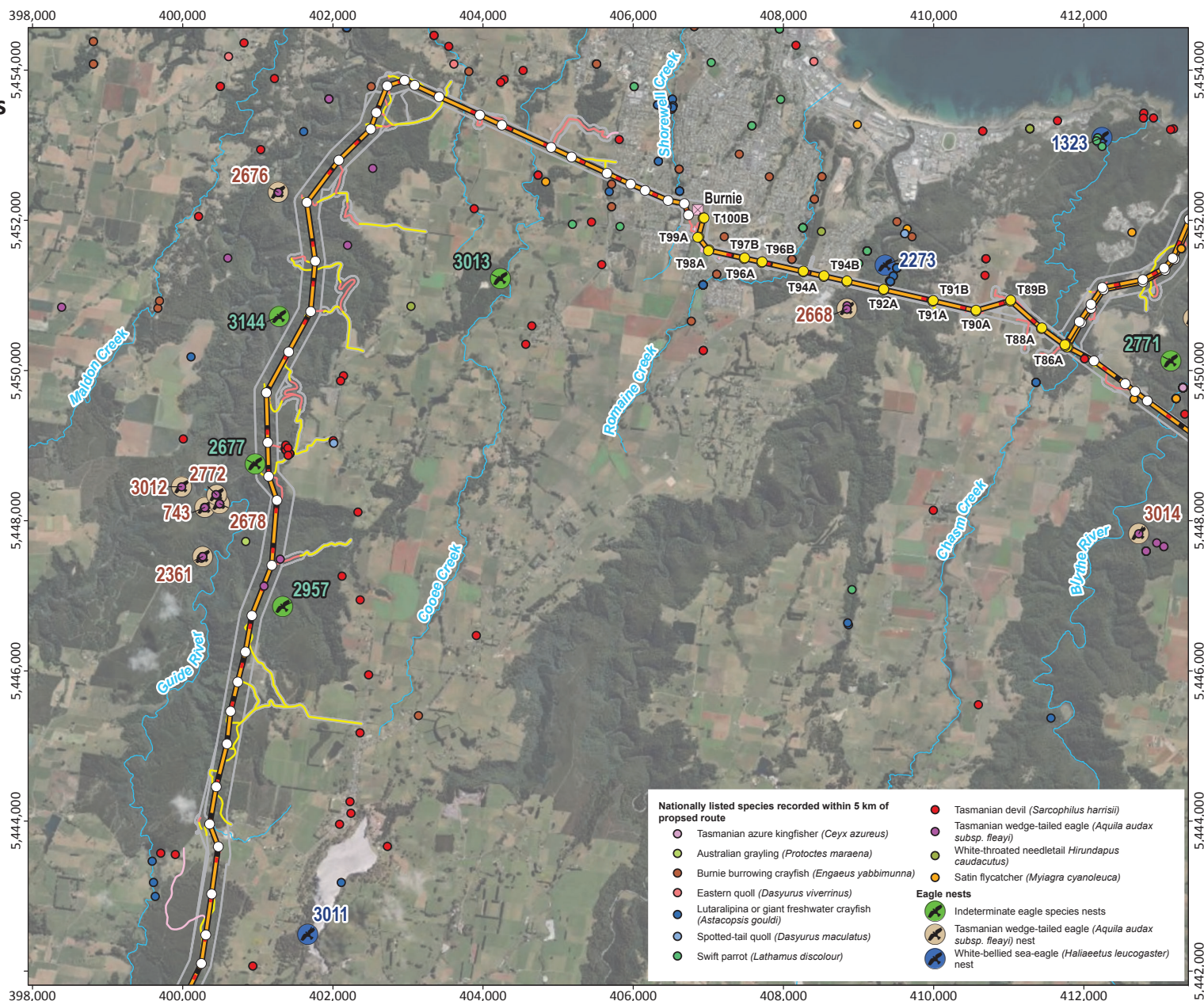


Scale (A4): 1:75,000

1 0 1 km

Coordinate System: GDA 1994 MGA Zone 55
 Projection: Transverse Mercator
 Datum: GDA 1994

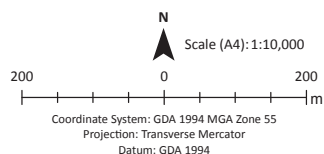
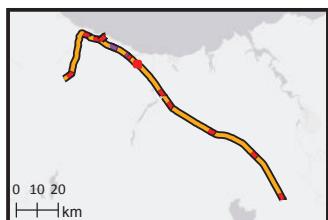
Date: 18/12/2025 16:47
 Prepared by: Tetra Tech Coffey



Source: Proposed routes and existing transmission lines from TasNetworks. Eagles nests from North Barker Ecosystem Services. Fauna data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.
 TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
 © TasNetworks 2025
 *Heybridge and Staverton switching stations are new stations proposed under separate projects.

Legend

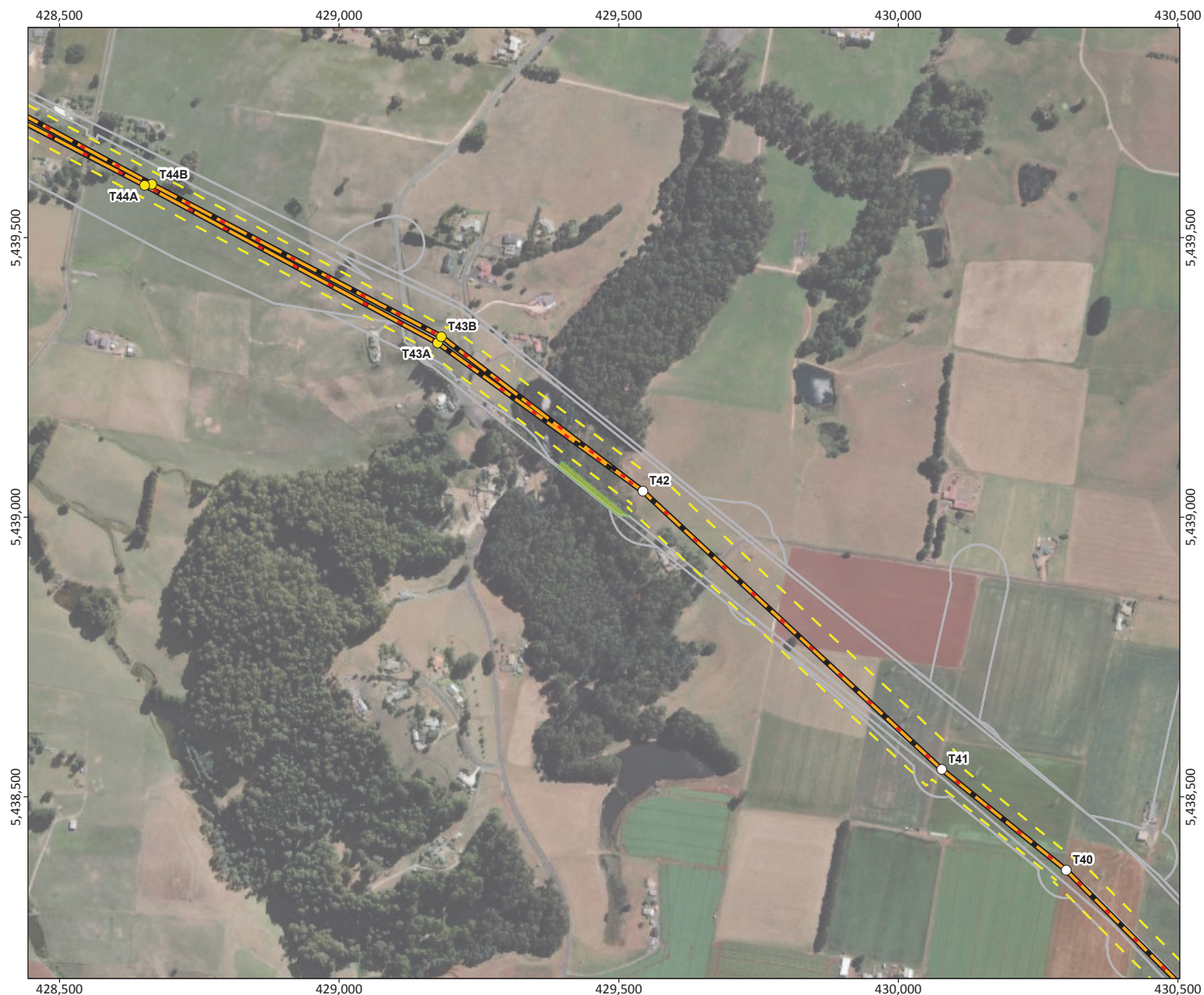
- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Masked owl habitat
- Proposed easement
- Ecology survey area



Date: 5/01/2026 9:45 AM
Prepared by: Tetra Tech Coffey



Powering a Bright Future



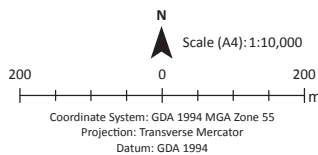
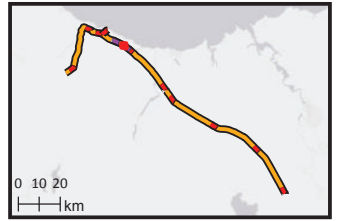
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DNRET. Ecology and song meter data from Entura. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2026

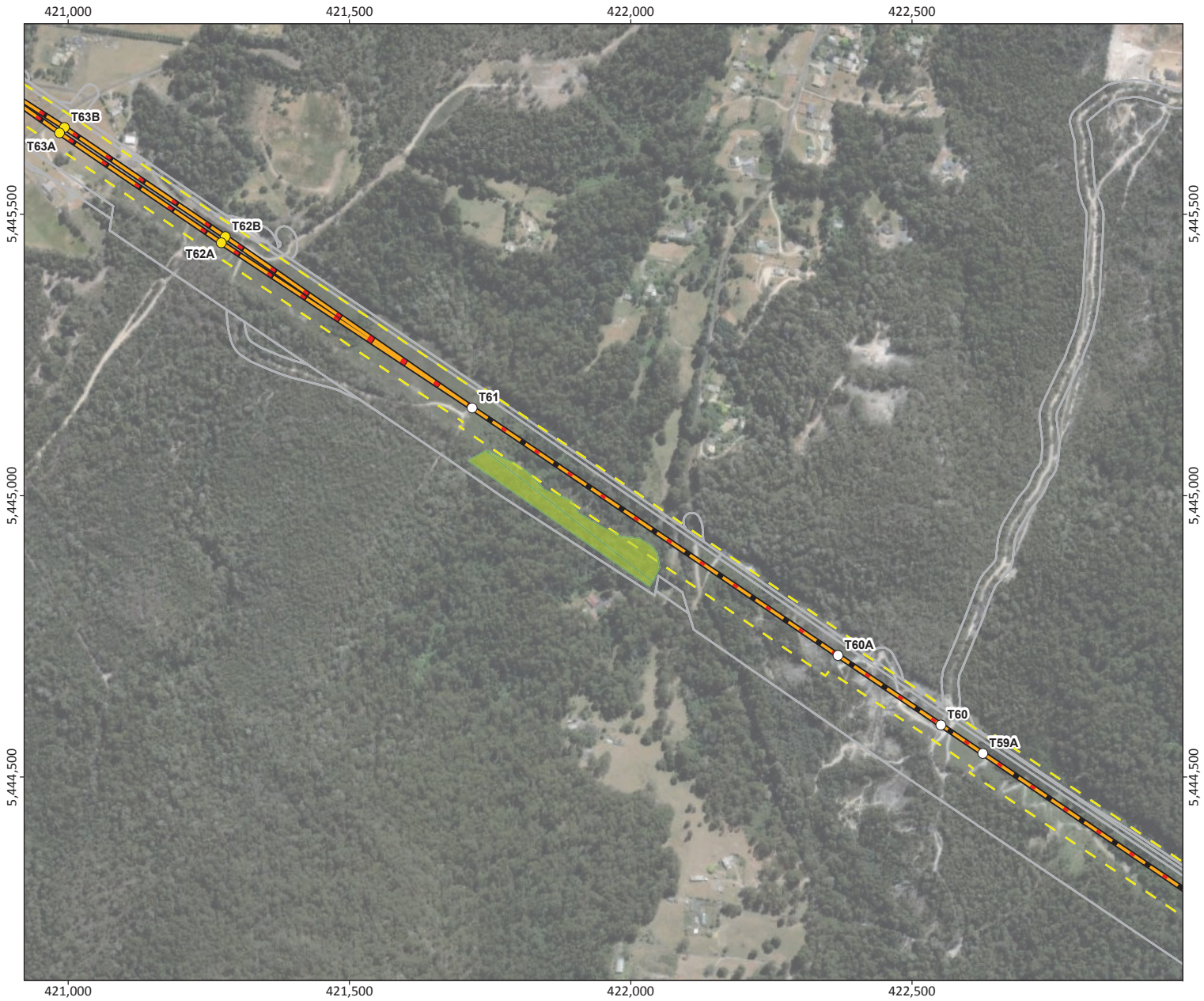
Document Path: \\tt.local\cof\5772\S\GIS\215828 MELEN_TasNetworks_Project\TasNetworks\GIS\MapX\APR\215878NW M033\215878NW M033 R12_F10_10_GIS_1

Figure 10.10
Potential suitable habitat
for the Tasmanian masked
owl within the survey area
(map 5 of 17)

- Legend**
- Proposed 220 kV dual monopole
 - Proposed tower
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
 - Masked owl habitat
 - Proposed easement
 - Ecology survey area



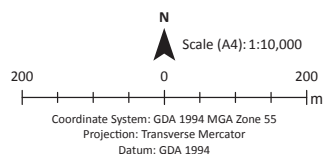
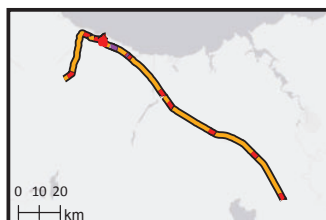
Date: 5/01/2026 9:45 AM
Prepared by: Tetra Tech Coffey



Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DNRET. Ecology and song meter data from Entura. Imagery from ESRI Online.
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2026

Legend

- Proposed 220 kV dual monopole
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - Watercourse
 - ▭ Ecology survey area
 - ▨ *Eucalyptus viminalis* wet forest
- Proposed access tracks
- New track
 - Existing upgrade required



Date: 5/01/2026 9:46 AM
Prepared by: Tetra Tech Coffey



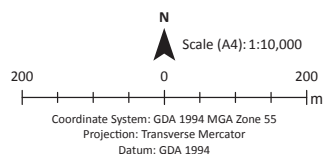
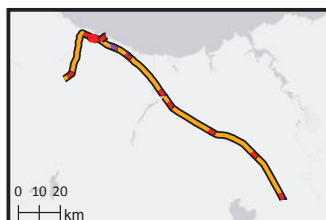
Source: Proposed routes and existing transmission lines from TasNetworks. Vegetation data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2026

Legend

- Proposed 220 kV dual monopole
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - Road
 - Watercourse
 - ▭ Ecology survey area
 - ▨ *Eucalyptus viminalis* wet forest
- Proposed access tracks
- New track
 - Existing upgrade required
 - Existing



Date: 5/01/2026 9:46 AM
Prepared by: Tetra Tech Coffey



Source: Proposed routes and existing transmission lines from TasNetworks. Vegetation data from Entura. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2026

Legend

- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- Road
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL

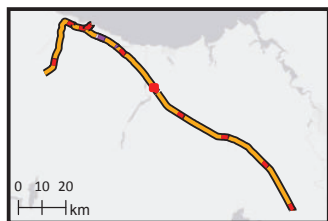
-  Proposed easement
-  Conservation Covenant (NCA)
-  Other Private Reserve

Proposed access tracks

- New track
- Existing upgrade required

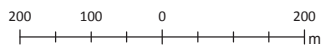
Clearing extent

- Cleared to ground level (clearing to surface of ground)
- Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)



N

▲ Scale (A4): 1:10,000



Coordinate System: GDA 1994 MGA Zone 55

Projection: Transverse Mercator

Datum: GDA 1994

Date: 6/01/2026 4:16 PM

Prepared by: Tetra Tech Coffey



TETRA TECH
COFFEY



Powering a Bright Future



Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance.

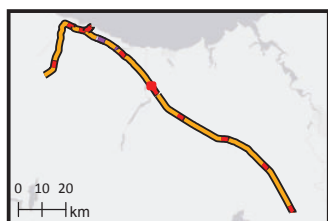
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2025

Figure 10.15
Potential vegetation
disturbance for the project
(map 42 of 82)

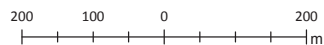
Legend

- Proposed tower
 - Proposed 220 kV dual monopole
 - ▬ Proposed 220 kV OHTL
 - Road
 - Watercourse
 - Existing 110 kV OHTL
 - Existing 220 kV OHTL
 - ▬ Proposed easement
 - Informal Reserve on Permanent Timber
 - ▬ Production Zone Land or STT managed land
- Proposed access tracks
- New track
 - Existing upgrade required
- Clearing extent
- ▬ Cleared to ground level (clearing to surface of ground)
 - ▬ Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)



N

▲ Scale (A4): 1:10,000



Coordinate System: GDA 1994 MGA Zone 55

Projection: Transverse Mercator

Datum: GDA 1994

Date: 6/01/2026 4:16 PM

Prepared by: Tetra Tech Coffey



TETRA TECH
COFFEY



Powering a
Bright Future



Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

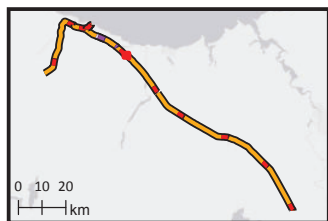
*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2025

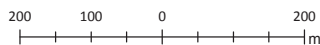
© TasNetworks 2025

Legend

- Proposed tower
 - roposed 220 kV dual monopole
 - ▬ Proposed 220 kV OHTL
 - Road
 - Watercourse
 - Existing 110 kV OHTL
 - Existing 220 kV OHTL
 - ▭ Proposed easement
 - ▭ Informal Reserve on other public land
- Proposed access tracks
- New track
 - Existing upgrade required
- Clearing extent
- ▭ Cleared to ground level (clearing to surface of ground)
 - ▭ Cleared to ground cover (clearing over 1.5 m to 1.5 m above ground level*)
 - ▭ Partial clearing to mid-storey (clearing within 6.5 m of conductors)



▲ Scale (A4): 1:10,000



Coordinate System: GDA 1994 MGA Zone 55

Projection: Transverse Mercator

Datum: GDA 1994

Date: 6/01/2026 4:16 PM

Prepared by: Tetra Tech Coffey



TETRA TECH
COFFEY



TasNetworks | Powering a Bright Future



Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance.

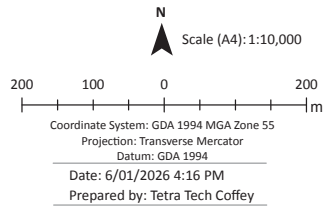
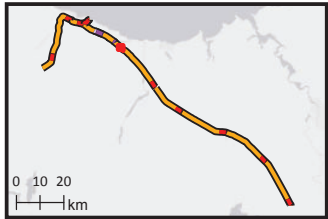
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

Document Path: \\tt.local\cof\5772\GIS\215878 MELEN_TasNetworks_TasNetworks\TasNetworks\Project\MarinusGIS\A\APR\215878\NW_M033\215878\NW_M033_Parc_3.aprx Layout: 215878\NW_M033_Parc_3.aprx F10_15_GIS_2

Figure 10.15
Potential vegetation
disturbance for the project
(map 51 of 82)

Legend

- Proposed tower
- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Road
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- Proposed easement
- Informal Reserve on other public land
- Proposed access tracks
- New track
- Existing upgrade required
- Clearing extent**
- Cleared to ground level (clearing to surface of ground)
- Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)
- Partial clearing to mid-storey (clearing within 6.5 m of conductors)



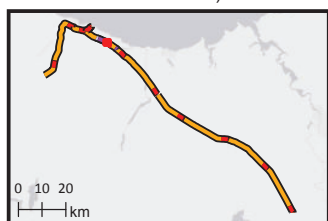
Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance. TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied. © TasNetworks 2025

Figure 10.15
Potential vegetation
disturbance for the project
(map 55 of 82)

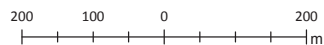
Legend

- Proposed tower
 - Proposed 220 kV dual monopole
 - ▬ Proposed 220 kV OHTL
 - ▬ Relocated 110 kV OHTL
 - Road
 - - - Track
 - Watercourse
 - Existing 110 kV OHTL
 - Existing 220 kV OHTL
 - ▬ Proposed easement
 - ▬ Informal Reserve on other public land
 - ▬ State Reserve
- Proposed access tracks
- New track
 - Existing upgrade required
- Clearing extent
- ▬ Cleared to ground level (clearing to surface of ground)
 - ▬ Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)
 - ▬ Partial clearing to mid-storey (clearing within 6.5 m of conductors)



N

▲ Scale (A4): 1:10,000



Coordinate System: GDA 1994 MGA Zone 55

Projection: Transverse Mercator

Datum: GDA 1994

Date: 6/01/2026 4:16 PM

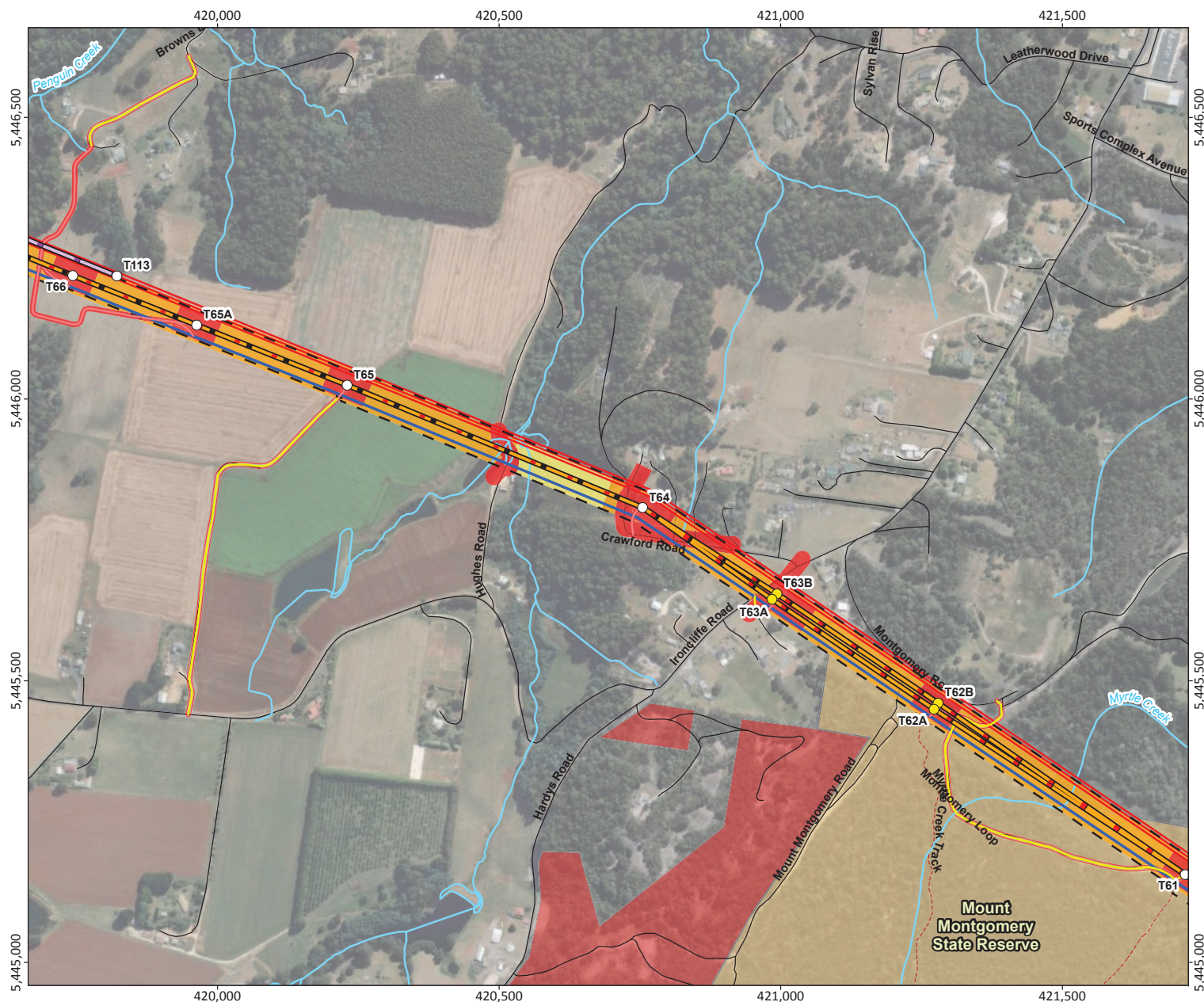
Prepared by: Tetra Tech Coffey



TETRA TECH
COFFEY



Powering a
Bright Future



Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

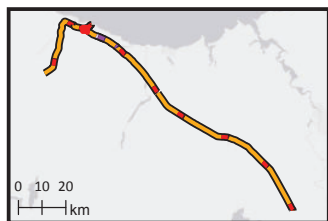
© TasNetworks 2025

Legend

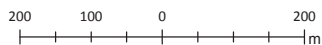
- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- Road
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- ▬ Proposed easement
- ▬ Proposed access tracks

— New track
— Existing upgrade required
Clearing extent

- Cleared to ground level (clearing to surface of ground)
- Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)
- Partial clearing to mid-storey (clearing within 6.5 m of conductors)



Scale (A4): 1:10,000



Coordinate System: GDA 1994 MGA Zone 55

Projection: Transverse Mercator

Datum: GDA 1994

Date: 6/01/2026 4:16 PM

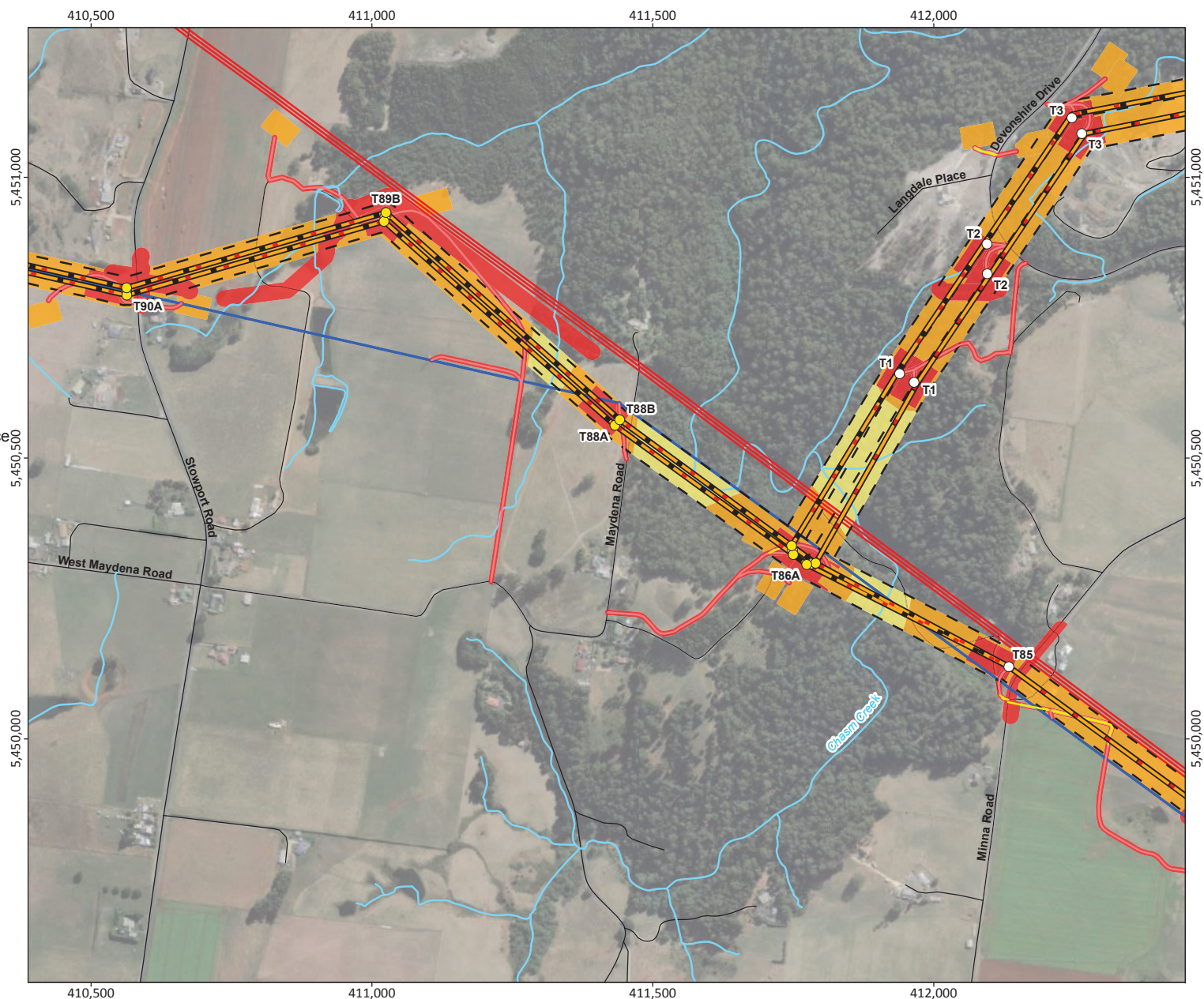
Prepared by: Tetra Tech Coffey



TETRA TECH
COFFEY



Powering a
Bright Future



Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2025

Document Path: \\tt.local\cof\5772\GIS\215878\MELEN_TasNetworks_TasNetworks\Project\BlytheRiver\GIS\215878\Map61_15_GIS_2

Figure 10.15
Potential vegetation
disturbance for the project
(map 61 of 82)

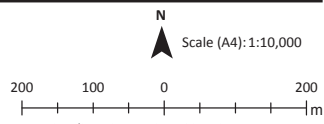
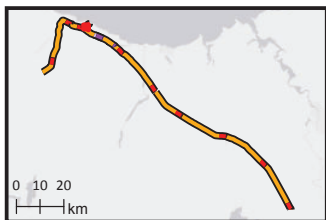
Legend

- Proposed tower
- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Road
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- Proposed easement
- Conservation Area
- Conservation Covenant (NCA)
- Proposed access tracks

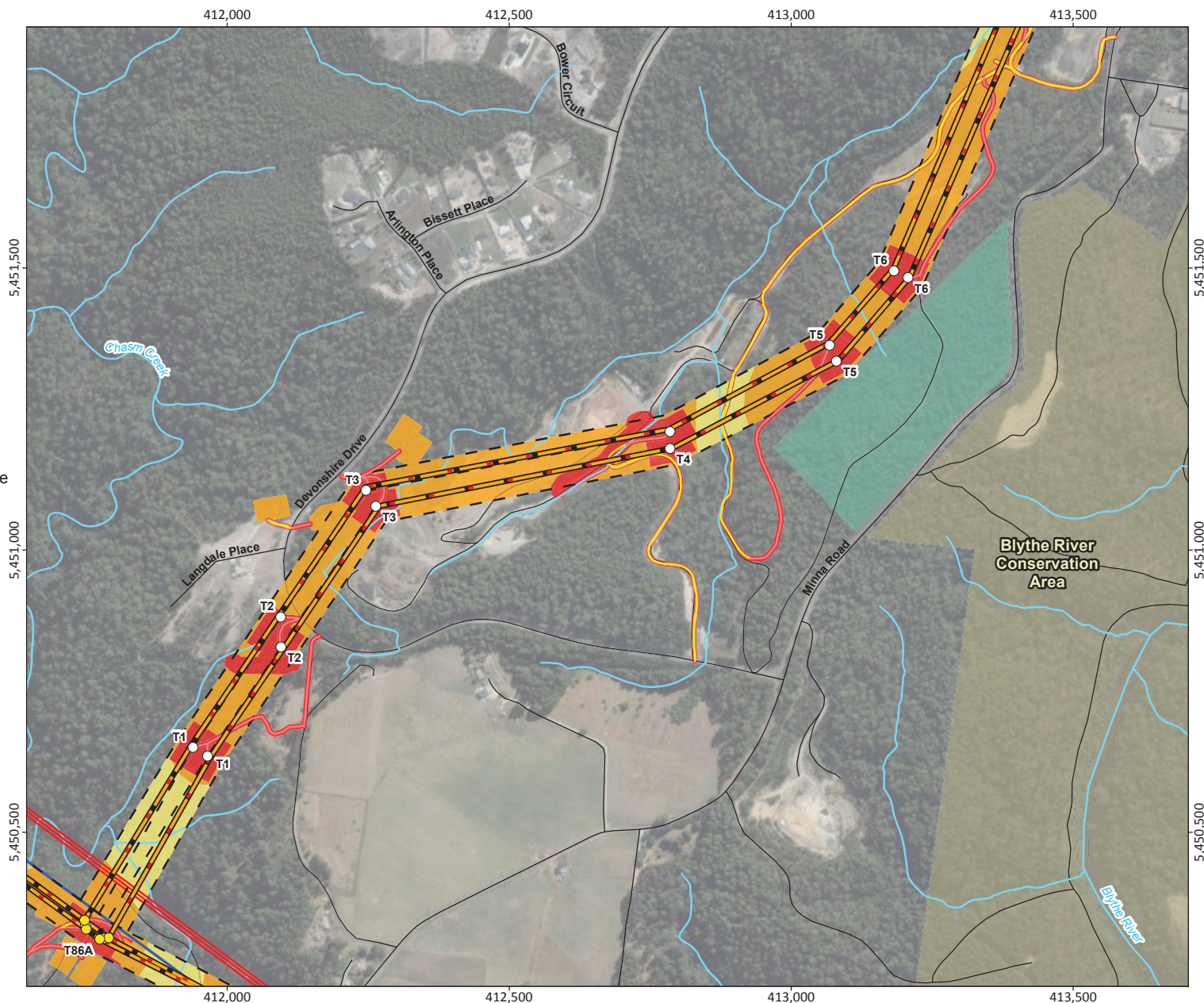
- New track
- Existing upgrade required

Clearing extent

- Cleared to ground level (clearing to surface of ground)
- Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)
- Partial clearing to mid-storey (clearing within 6.5 m of conductors)



Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994
Date: 6/01/2026 4:16 PM
Prepared by: Tetra Tech Coffey



Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2025

Legend

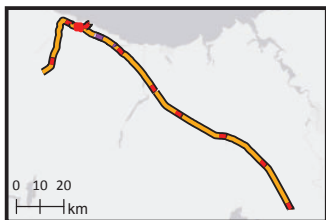
- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- Road
- - - Track
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- ▬ Proposed easement
- Conservation Area

Proposed access tracks

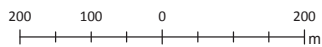
- New track
— Existing upgrade required

Clearing extent

- Cleared to ground level (clearing to surface of ground)
- Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)
- Partial clearing to mid-storey (clearing within 6.5 m of conductors)



Scale (A4): 1:10,000



Coordinate System: GDA 1994 MGA Zone 55

Projection: Transverse Mercator

Datum: GDA 1994

Date: 6/01/2026 4:16 PM

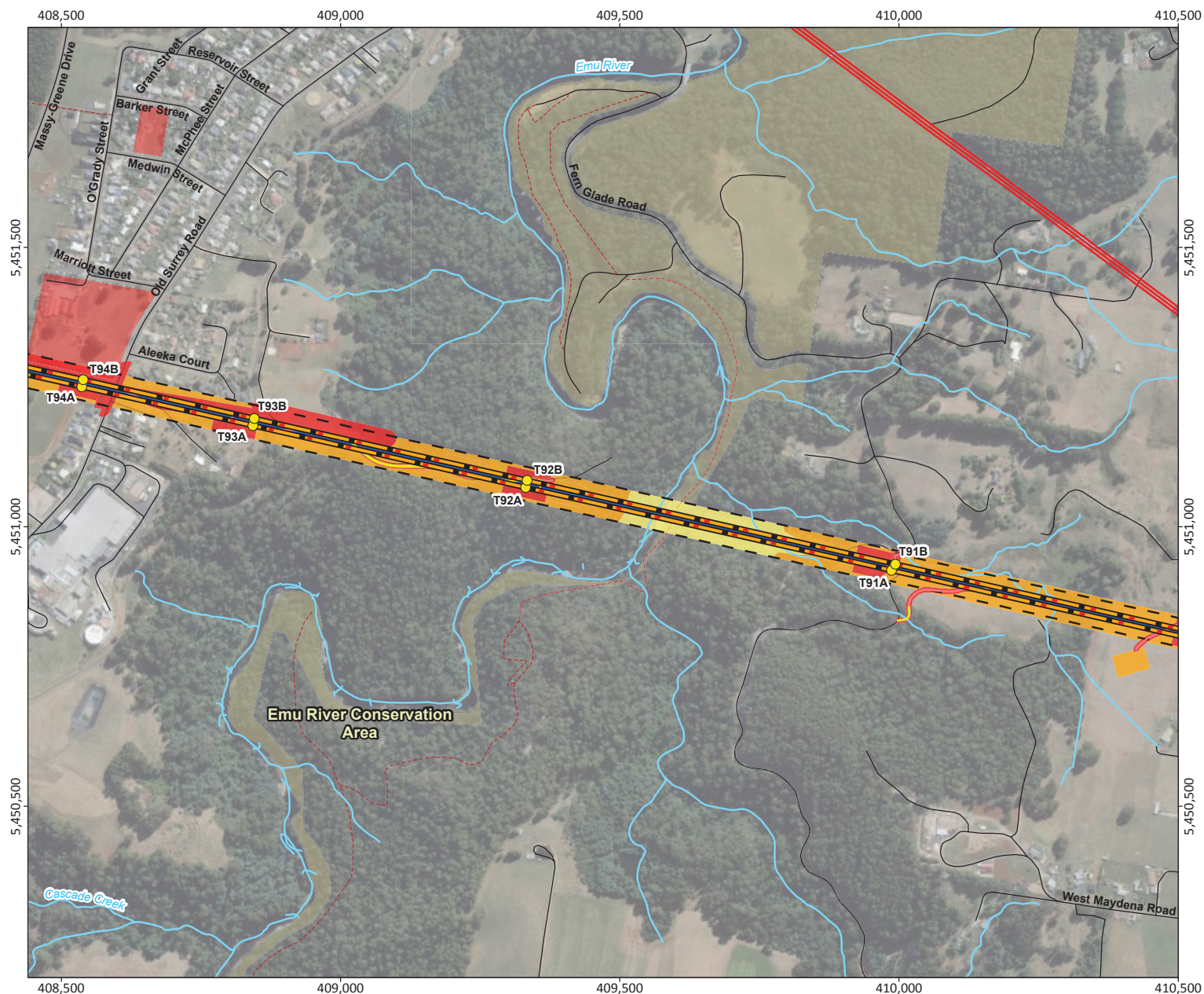
Prepared by: Tetra Tech Coffey



TETRA TECH
COFFEY



TasNetworks | Powering a Bright Future



Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

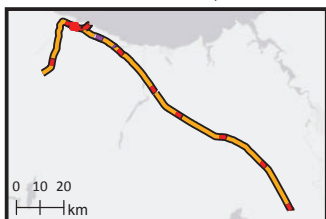
*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

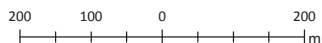
© TasNetworks 2025

Legend

- ✕ Existing substation to be modified
- Proposed tower
- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Road
- - - Track
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- ┌ Proposed easement
- Informal Reserve on other public land
- Proposed access tracks
- New track
- Existing upgrade required
- Existing
- Clearing extent
- Cleared to ground level (clearing to surface of ground)
- Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)
- Partial clearing to mid-storey (clearing within 6.5 m of conductors)



▲ Scale (A4): 1:10,000



Coordinate System: GDA 1994 MGA Zone 55

Projection: Transverse Mercator

Datum: GDA 1994

Date: 6/01/2026 4:16 PM

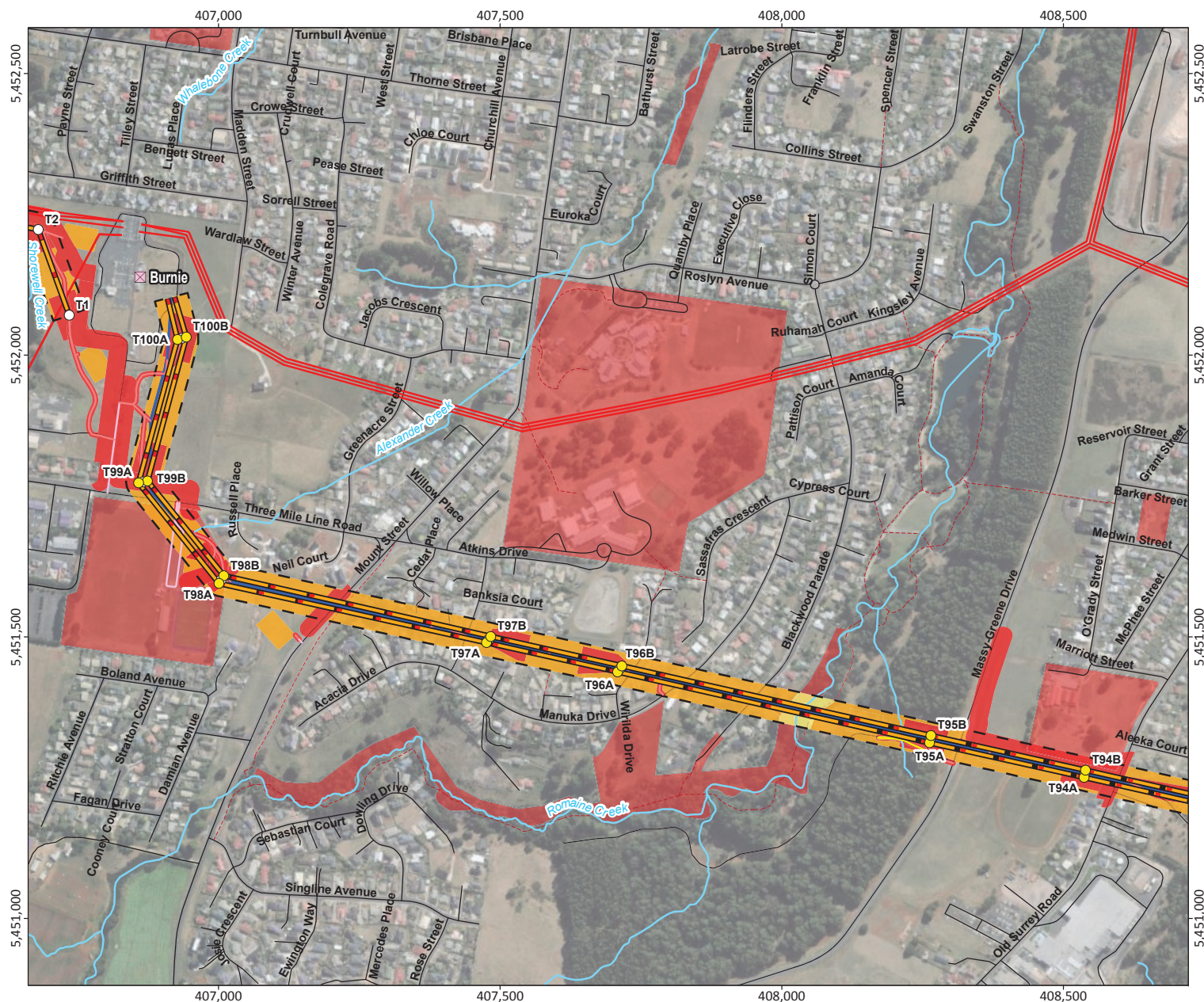
Prepared by: Tetra Tech Coffey



TETRA TECH
COFFEY



TasNetworks | Powering a Bright Future



Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance.

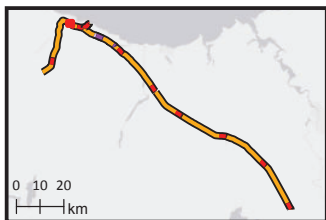
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

© TasNetworks 2025

Figure 10.15
Potential vegetation
disturbance for the project
(map 65 of 82)

Legend

- Existing substation to be modified
- Proposed tower
- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Road
- Track
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- Proposed easement
- Informal Reserve on other public land
- Proposed access tracks
 - New track
 - Existing upgrade required
 - Existing
- Clearing extent
 - Cleared to ground level (clearing to surface of ground)
 - Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)



Scale (A4): 1:10,000

Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994
Date: 6/01/2026 4:16 PM
Prepared by: Tetra Tech Coffey



Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DNRET. Imagery from ESRI Online.

*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and under maximum load must be removed. Further explanation regarding vegetation clearance is provided in Part A, Section 5.3.2.9, Vegetation clearance.

TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.
© TasNetworks 2025