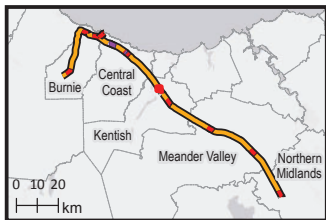


Legend

- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Road
- Watercourse
- ▬ Proposed easement
- ▬ Notified corridor
- Proposed access tracks
 - New track
 - Existing, upgrade required (private)
 - Existing, upgrade required (public road)

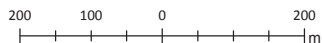
Clearing extent

- 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: 19/12/2025 1:56 PM

Prepared by: Tetra Tech Coffey



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Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DPIWPE. 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.

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Legend

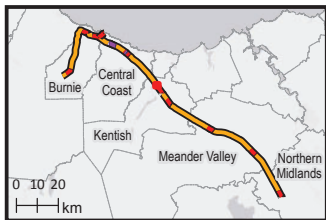
- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Road
- Watercourse
- ▬ Proposed easement
- ▬ Notified corridor

Proposed access tracks

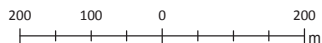
- New track
- Existing, upgrade required (private)

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: 19/12/2025 1:56 PM
Prepared by: Tetra Tech Coffey



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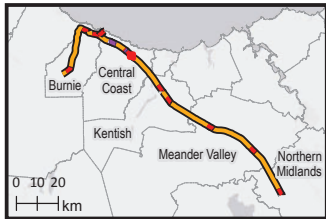
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Legend

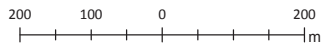
- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV
- ▬ OHTL Relocated 110 kV OHTL
- Road
- Watercourse
- ┌ Proposed easement
- ⋯ Notified corridor
- Proposed access tracks
 - New track
 - Existing, upgrade required (private)

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: 19/12/2025 1:56 PM
Prepared by: Tetra Tech Coffey



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

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Figure A8.12
Overhead transmission line
site plans - vegetation
clearance requirements
(map 55 of 82)

Legend

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

— Road

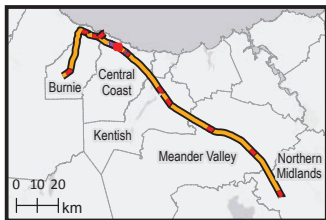
- Track
 — Watercourse
 Proposed easement
 Notified corridor

Proposed access tracks

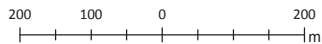
- New track
- Existing, upgrade required (private)

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: 19/12/2025 1:56 PM
Prepared by: Tetra Tech Coffey



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

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Figure A8.12
Overhead transmission line
site plans - vegetation
clearance requirements
(map 60 of 82)

Legend

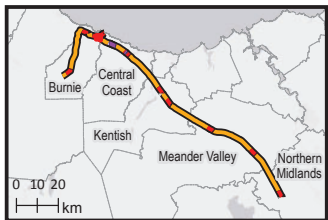
- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Road
- Watercourse
- ▬ Proposed easement
- ▬ Notified corridor

Proposed access tracks

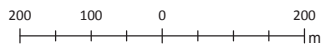
- New track
- Existing, upgrade required (private)

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

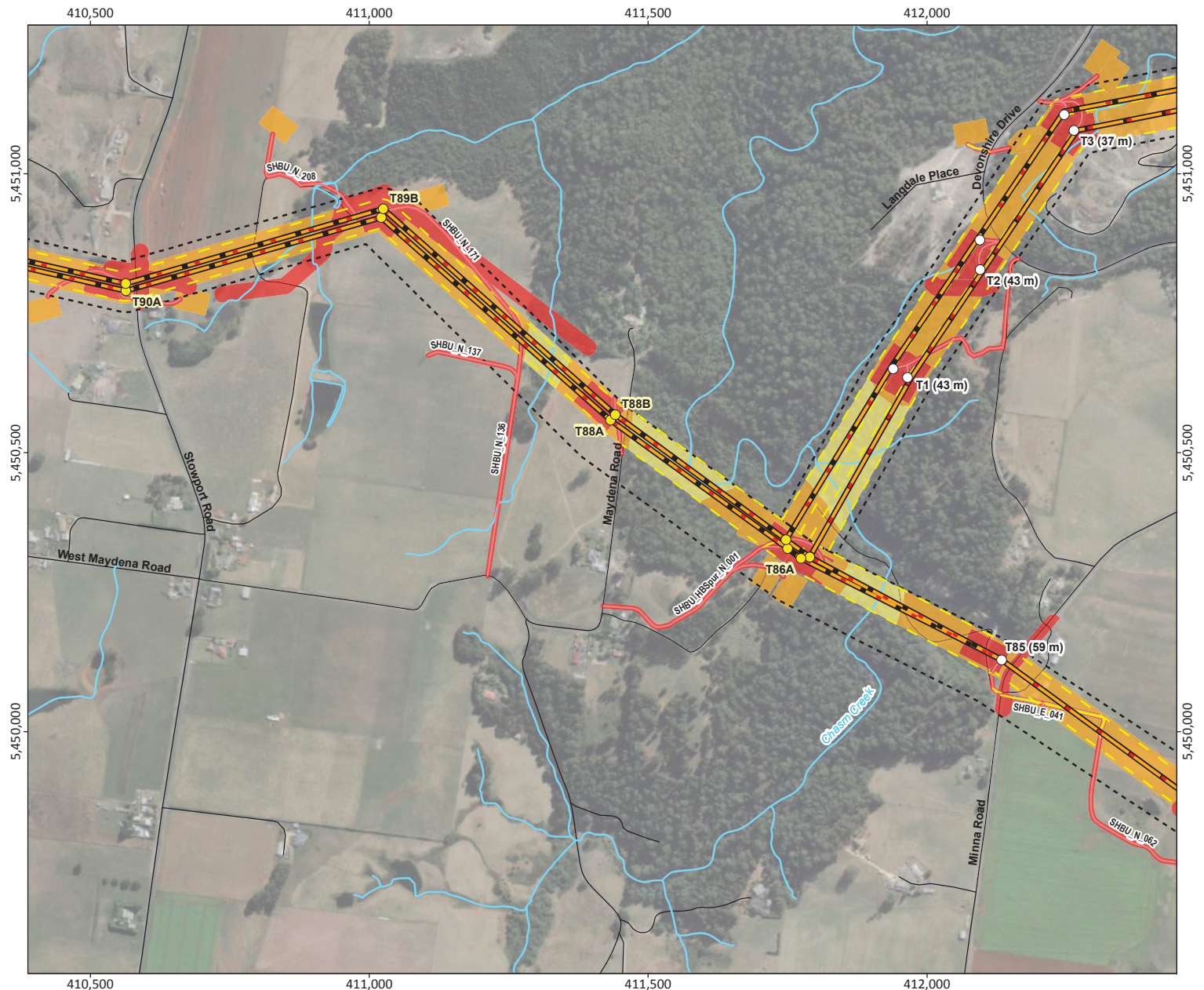
Date: 19/12/2025 1:56 PM
Prepared by: Tetra Tech Coffey



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

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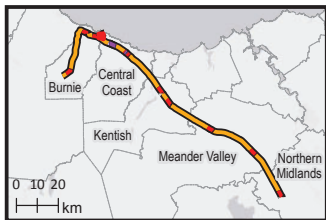
Figure A8.12
Overhead transmission line
site plans - vegetation
clearance requirements
(map 61 of 82)

Legend

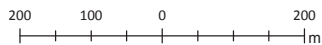
- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Road
- Watercourse
- ┌ Proposed easement
- ⋯ Notified corridor
- Proposed access tracks
- New track
- Existing, upgrade required (private)

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

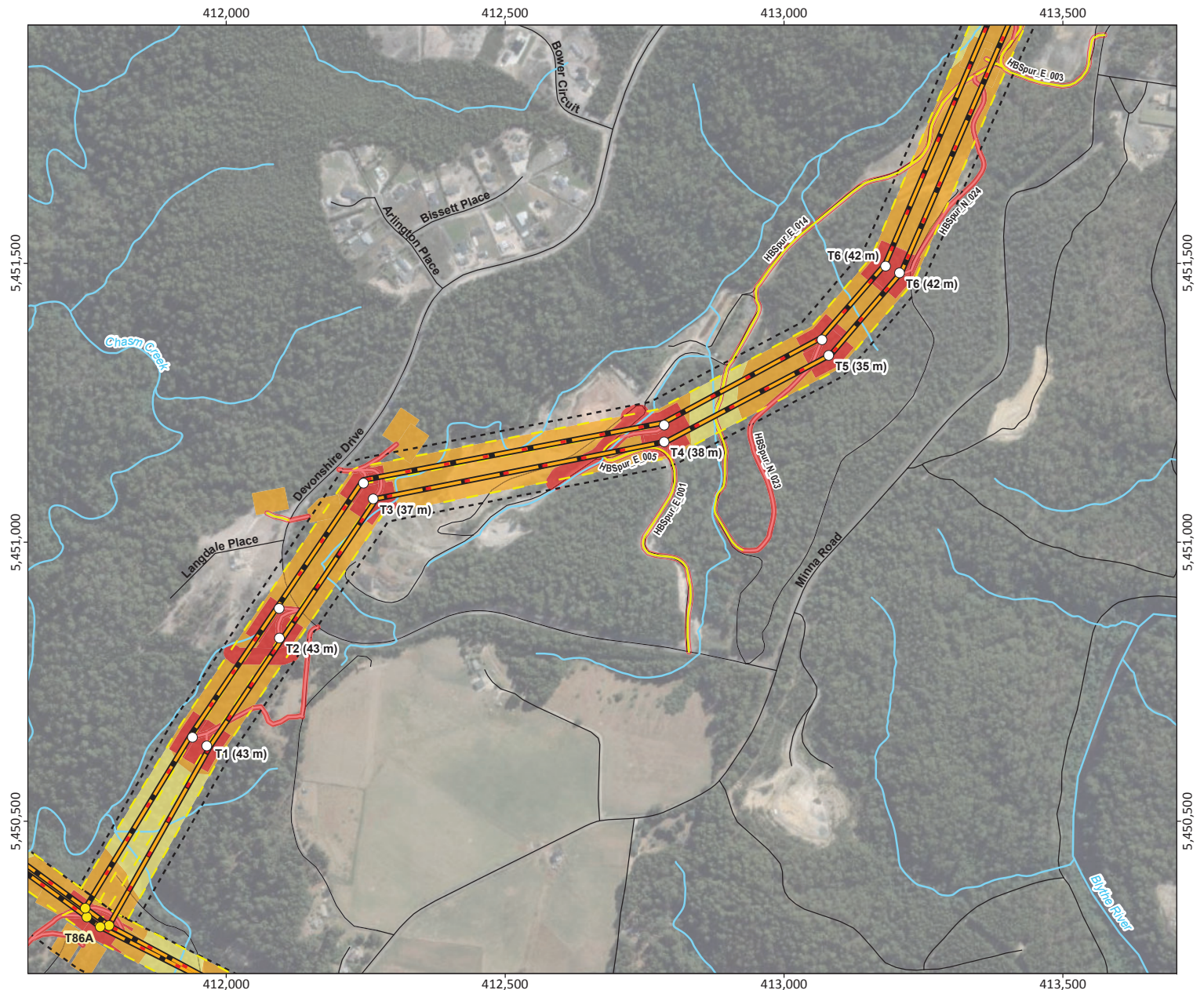
Date: 19/12/2025 1:56 PM
Prepared by: Tetra Tech Coffey



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

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Legend

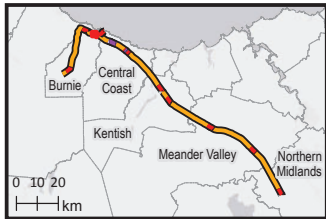
- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Road
- - - Track
- Watercourse
- ┌ Proposed easement
- ⋯ Notified corridor

Proposed access tracks

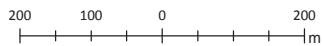
- New track
- Existing, upgrade required (private)

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

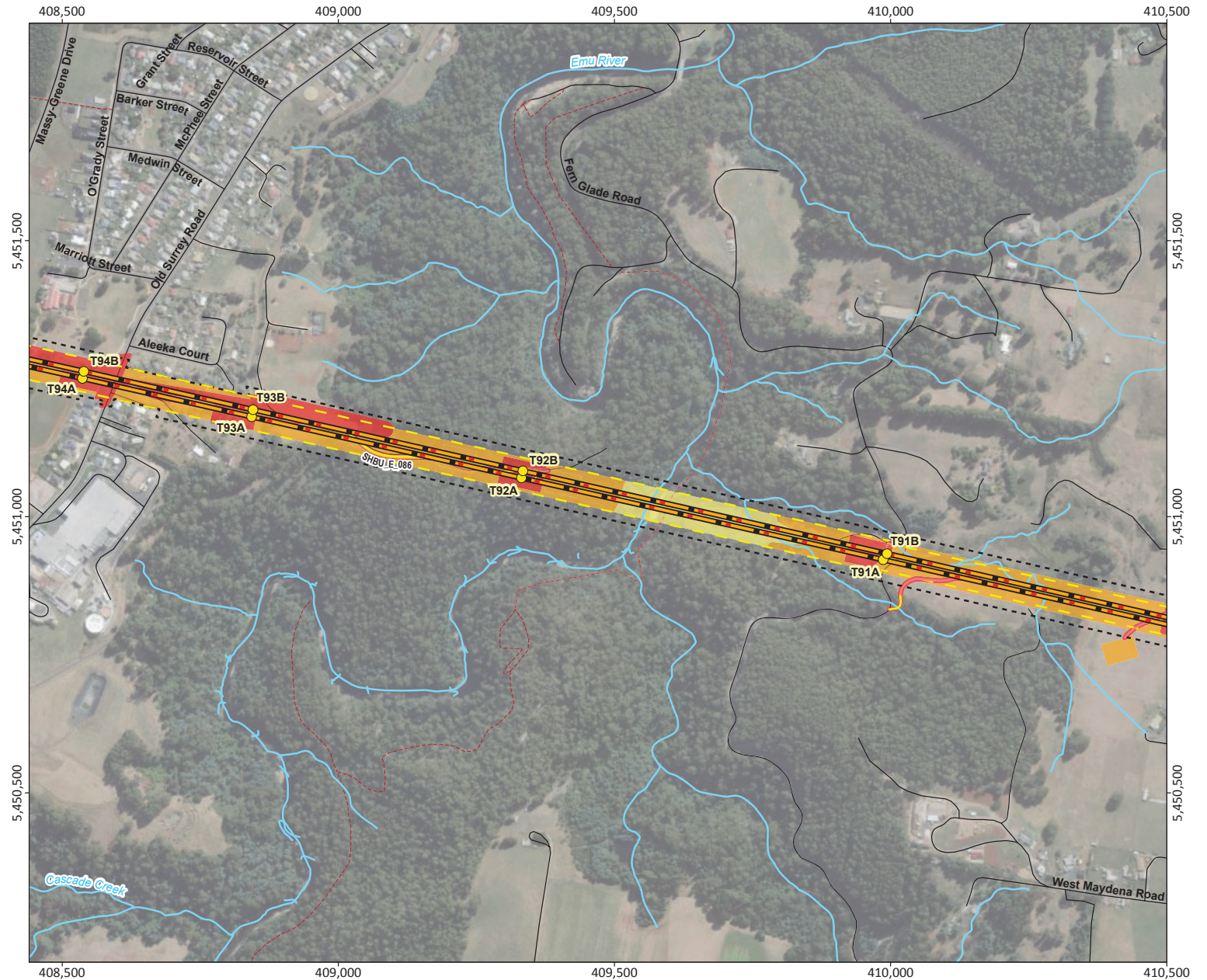
Date: 19/12/2025 1:56 PM
Prepared by: Tetra Tech Coffey



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

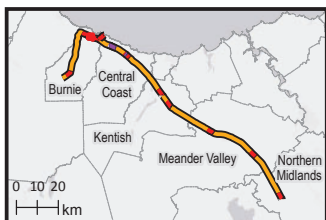
*Retention of vegetation to a minimum height of 1.5 m above ground level. Depending on the topography, span length and height of the towers, vegetation over 40 m tall could be retained. Vegetation that encroaches within 6.5 m of the lowest point that the conductors will sag to in high temperatures and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

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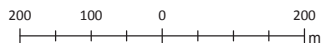
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Legend

-  Existing substation to be modified
 Proposed tower
 Proposed 220 kV dual monopole
 Proposed 220 kV OHTL
 Relocated 110 kV OHTL
 Road
 Track
 Watercourse
 Proposed easement
 Notified corridor
Proposed access tracks
 New track
 Existing, upgrade required (private)
 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

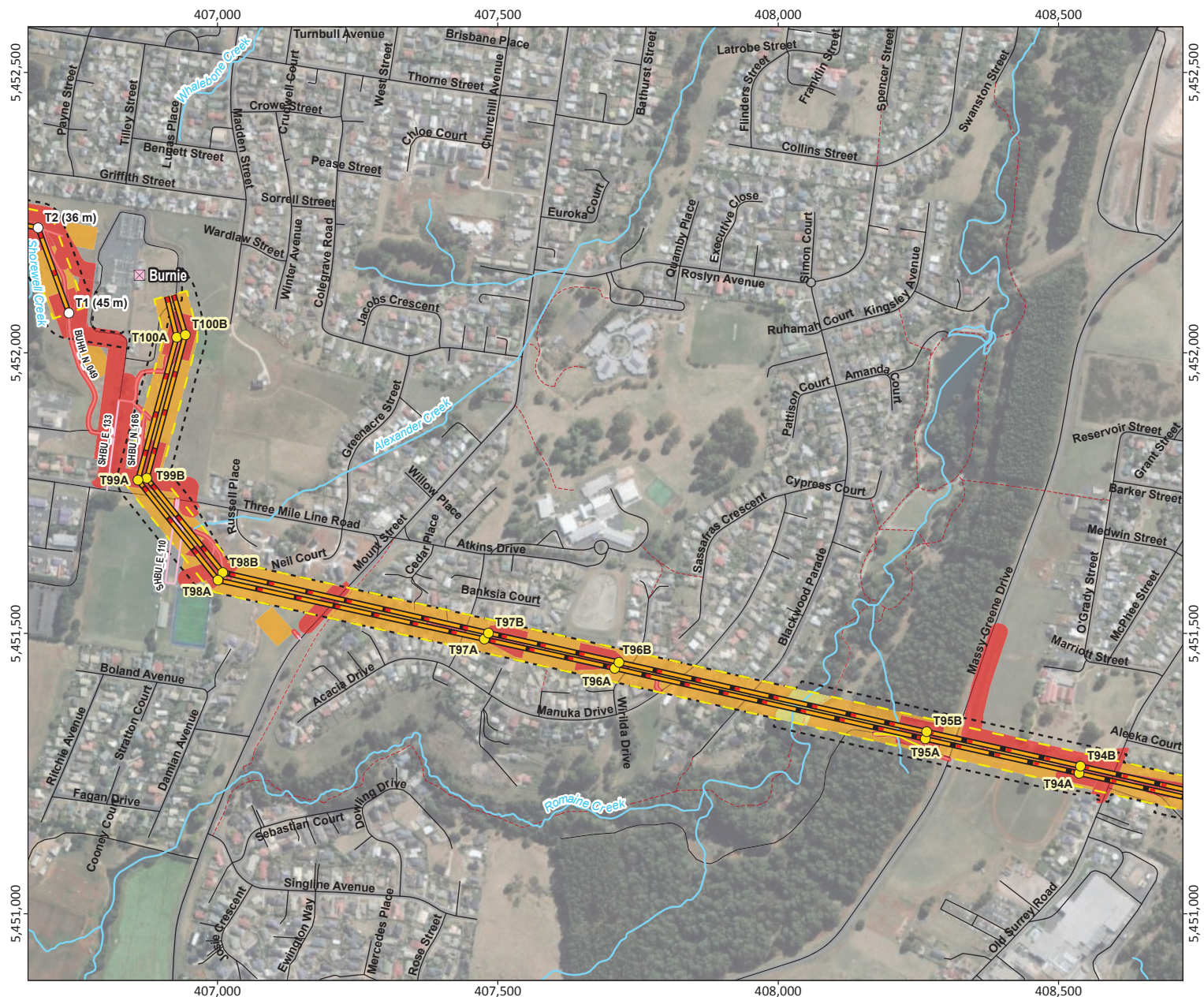


Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994

Date: 19/12/2025 1:56 PM
Prepared by: Tetra Tech Coffey



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Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DPIPW. 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.

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- ⊗ Existing substation to be modified
- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Road
- - - Track
- Watercourse
- ┌┐ Proposed easement
- ┌┐ Notified corridor

Proposed access tracks

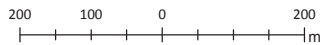
- New track
- Existing, upgrade required (private)
- Existing

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*)

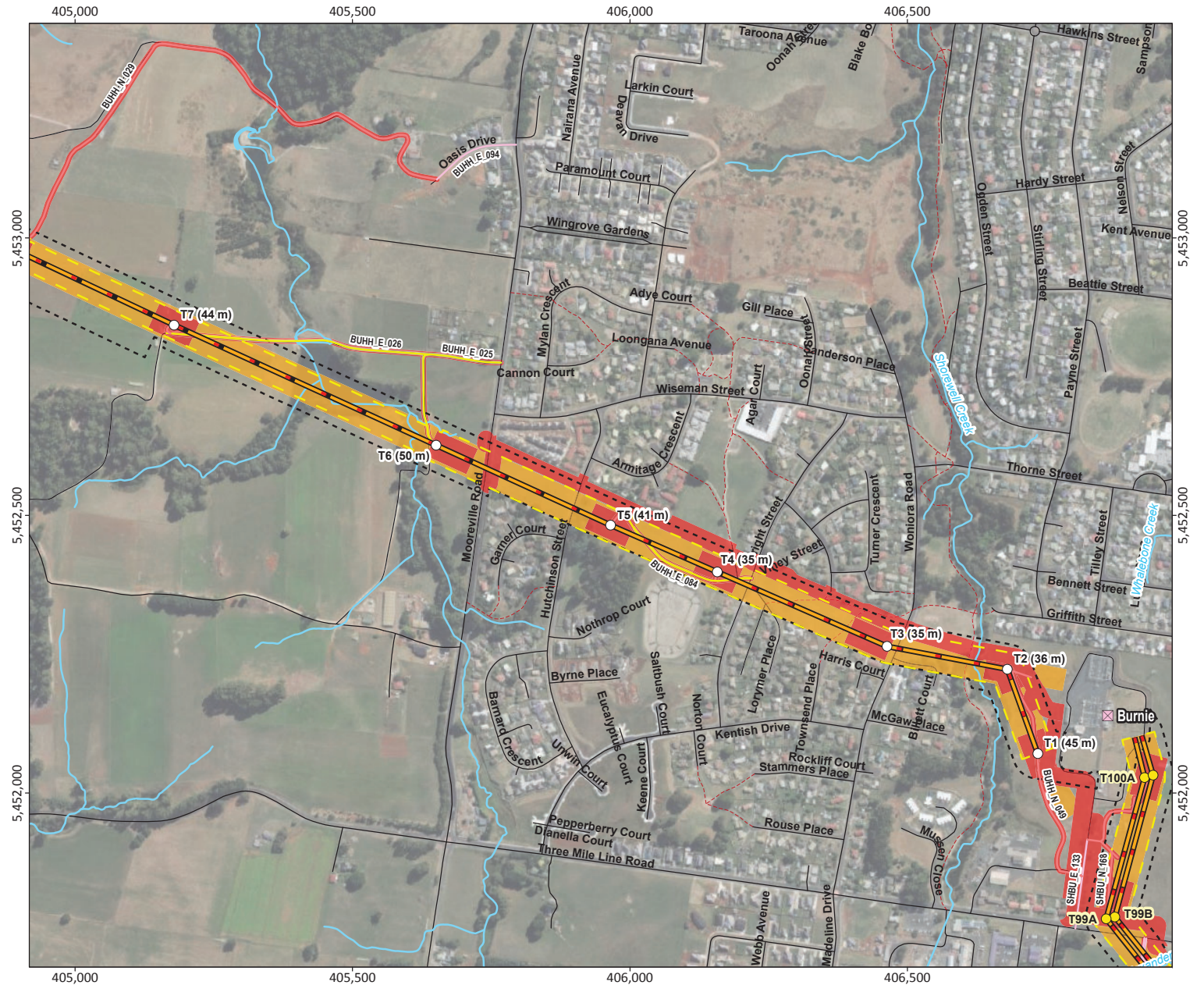


Scale (A4): 1:10,000



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

Date: 19/12/2025 1:56 PM
Prepared by: Tetra Tech Coffey



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

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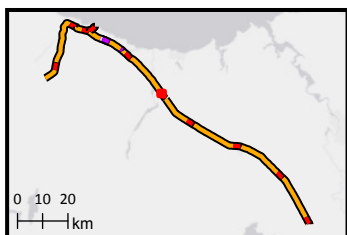
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Legend

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

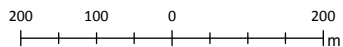
Clearing extent

- 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)
- Not cleared (vegetation is overflown)



N

▲ Scale (A4): 1:10,000



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

Date: 19/12/2025 2:30 PM
Prepared by: Tetra Tech Coffey



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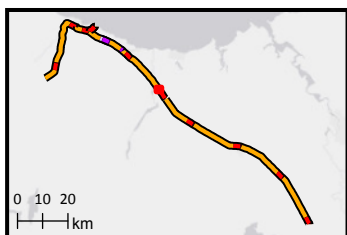
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Legend

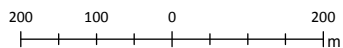
- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Road
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- ▭ Proposed easement

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)
- Not cleared (vegetation is overflown)



▲ Scale (A4): 1:10,000



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

Date: 19/12/2025 2:30 PM
Prepared by: Tetra Tech Coffey



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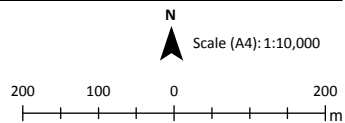
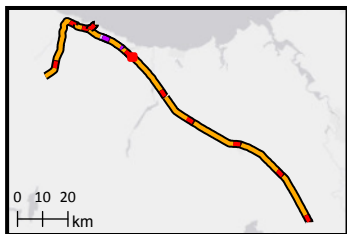
Figure A8.13
Proposed vegetation
requirements (aerial imagery)
(map 50 of 82)

Legend

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

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)
- ▭ Not cleared (vegetation is overflown)



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

Date: 19/12/2025 2:30 PM
Prepared by: Tetra Tech Coffey



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

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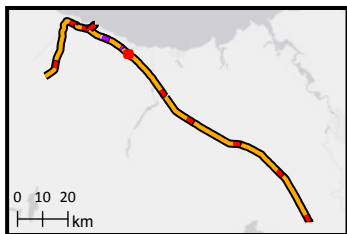
Figure A8.13
Proposed vegetation
requirements (aerial imagery)
(map 51 of 82)

Legend

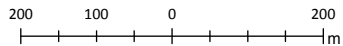
- Proposed tower
- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Road
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- Proposed easement

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)
- Not cleared (vegetation is overflown)



Scale (A4): 1:10,000

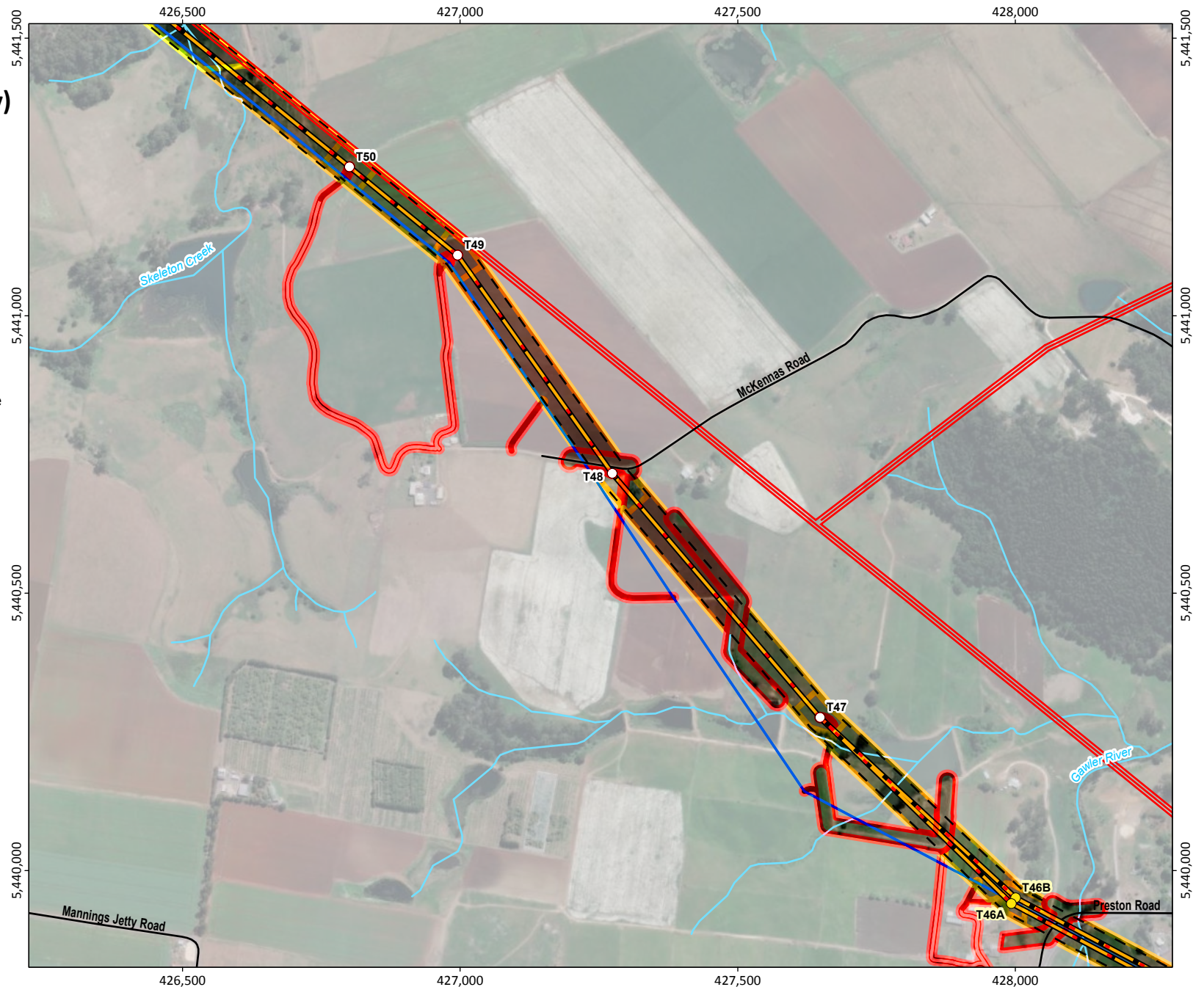


Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994

Date: 19/12/2025 2:30 PM
Prepared by: Tetra Tech Coffey



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Source: Proposed routes from TasNetworks. Vegetation clearance from Tetra Tech Coffey. Place names, roads and watercourses from DPI/PWE. 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.

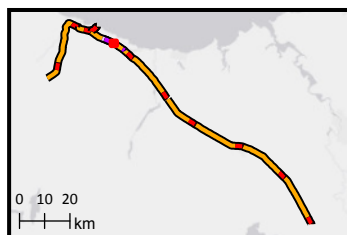
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Legend

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

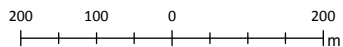
Clearing extent

-  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)
-  Not cleared (vegetation is overflown)



N

▲ Scale (A4): 1:10,000

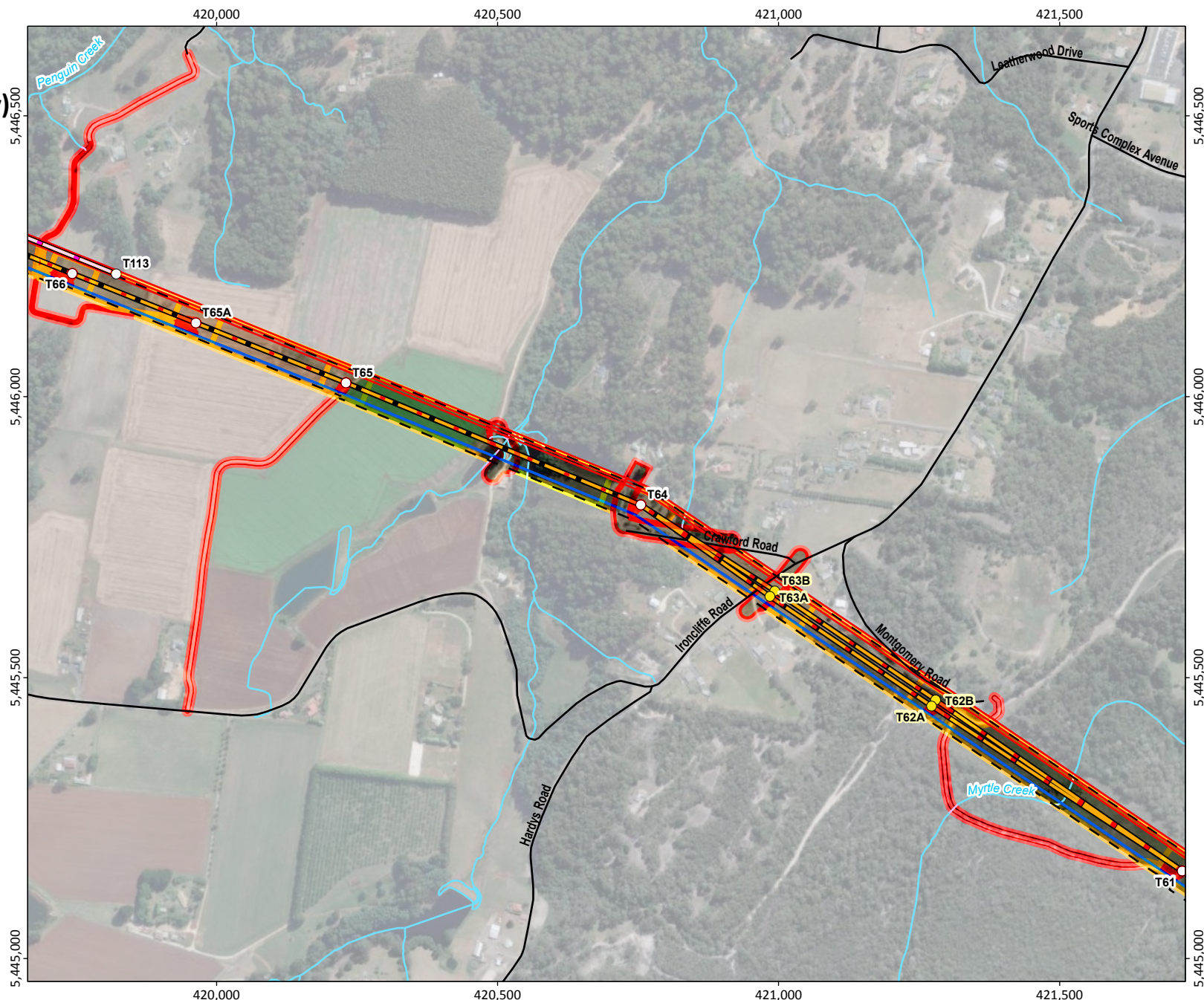


Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994

Date: 19/12/2025 2:30 PM
Prepared by: Tetra Tech Coffey



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

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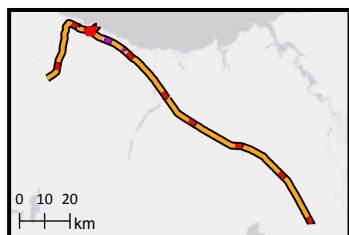
TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features are either spatially or temporally accurate or fit for a particular use. TasNetworks provides this map without any warranty of any kind whatsoever, either express or implied.

Legend

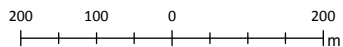
- Proposed tower
- Proposed 220 kV dual monopole
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Road
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- ▭ Proposed easement

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)
- Not cleared (vegetation is overflown)



▲ Scale (A4): 1:10,000

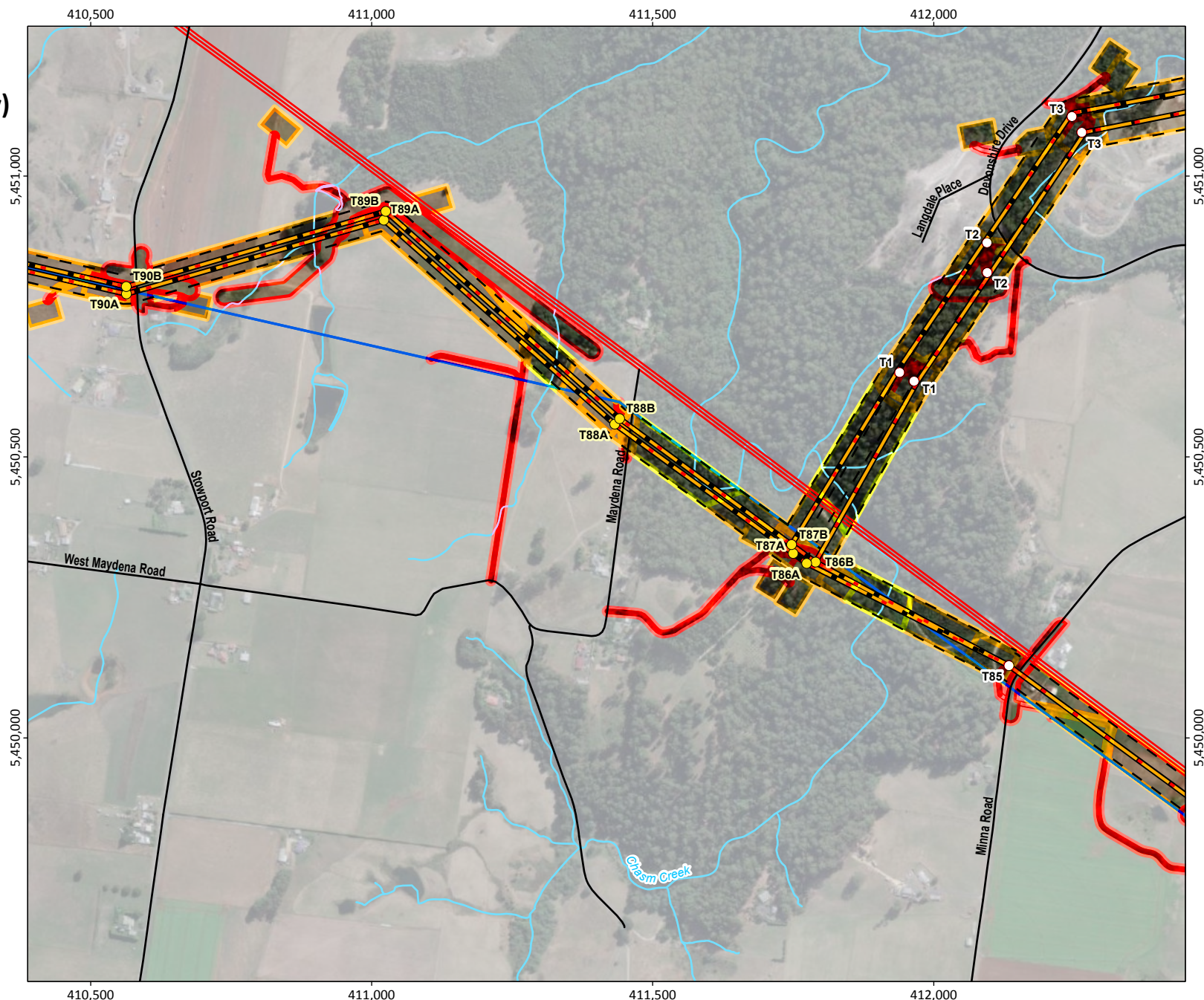


Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994

Date: 19/12/2025 2:30 PM
Prepared by: Tetra Tech Coffey



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

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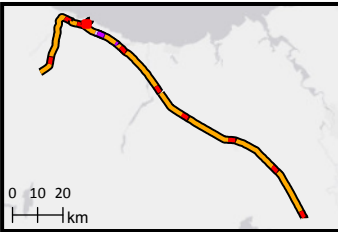
Figure A8.13
Proposed vegetation
requirements (aerial imagery)
(map 61 of 82)

Legend

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

Clearing extent

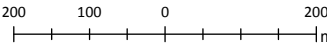
- ▭ Cleared to ground level (clearing to surface of ground)
- ▭ Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)
- ▭ Partial clearing to mid-storey (clearing within 6.5 m of conductors)
- ▭ Not cleared (vegetation is overflown)



0 10 20
km



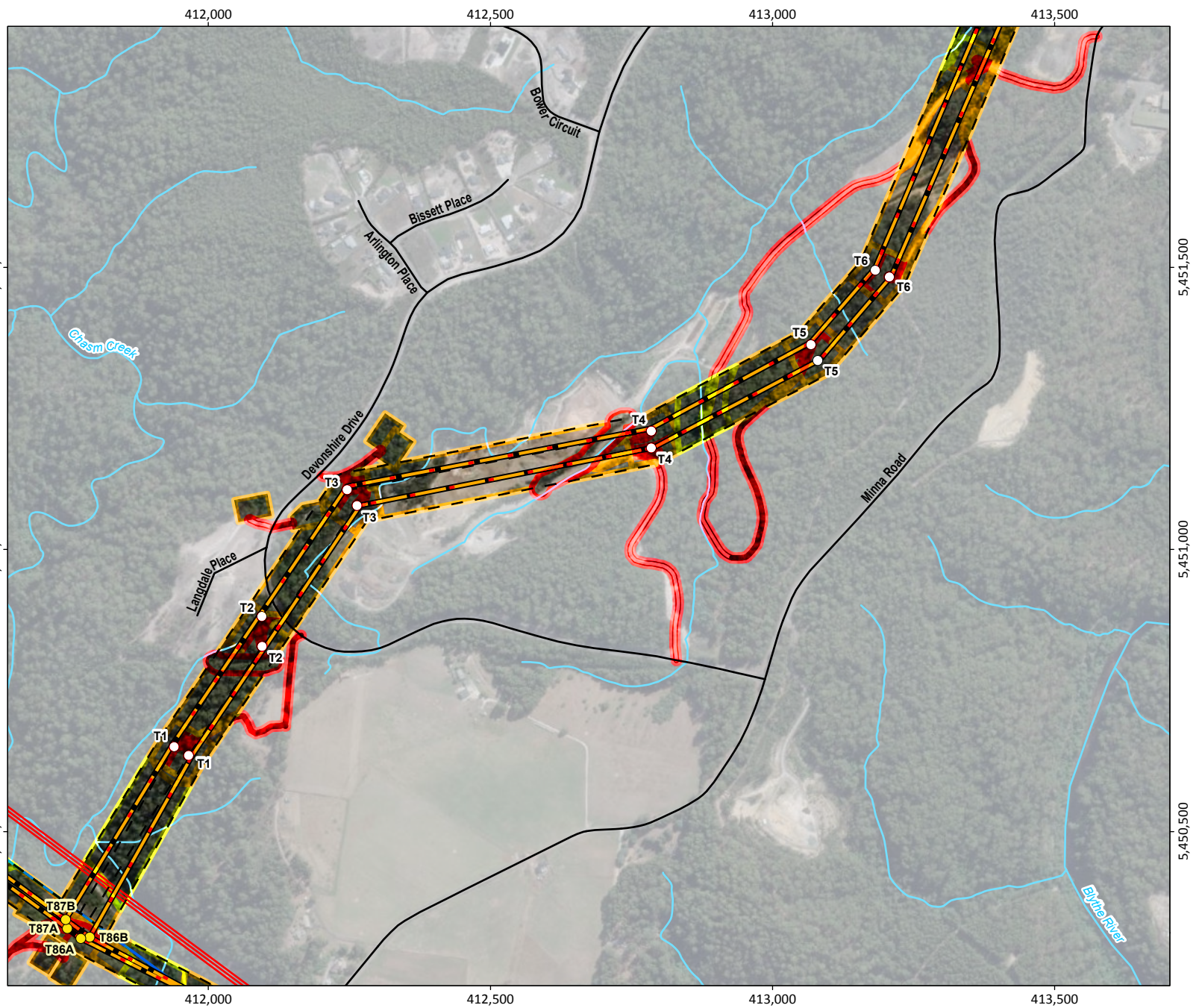
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200 100 0 200
m

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

Date: 19/12/2025 2:30 PM
Prepared by: Tetra Tech Coffey



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

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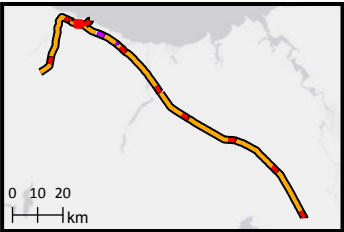
Figure A8.13
Proposed vegetation
requirements (aerial imagery)
(map 63 of 82)

Legend

- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Road
- Railway
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- Proposed easement

Clearing extent

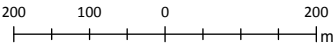
- Cleared to ground level (clearing to surface of ground)
- Cleared to ground cover (clearing over 1 m to 1.5 m above ground level*)
- Partial clearing to mid-storey (clearing within 6.5 m of conductors)
- Not cleared (vegetation is overflown)



0 10 20
km



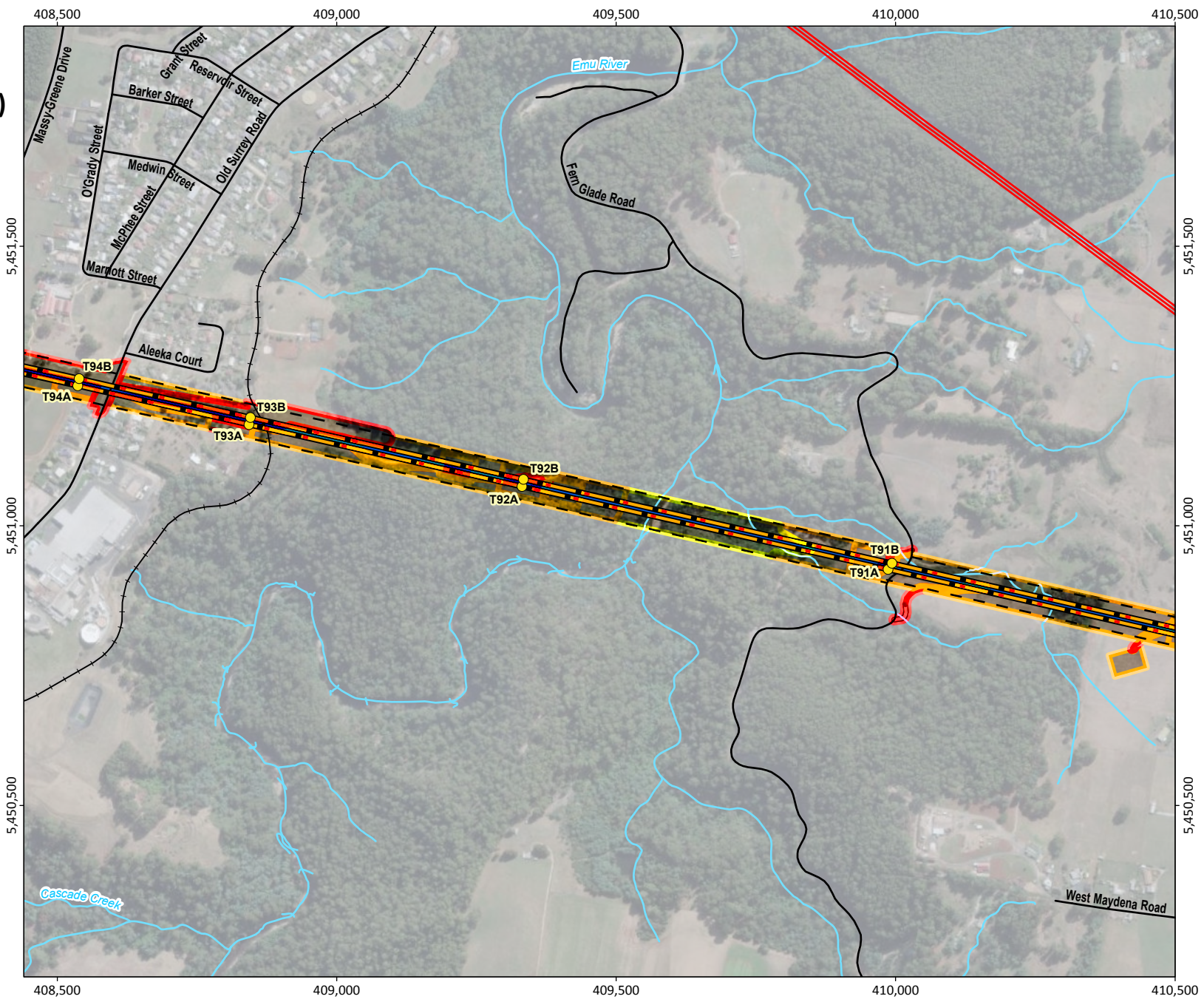
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200 100 0 200
m

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

Date: 19/12/2025 2:30 PM
Prepared by: Tetra Tech Coffey



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

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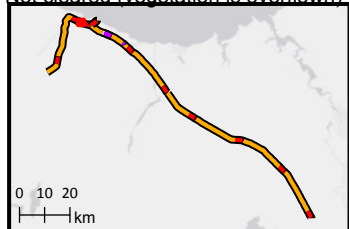
Figure A8.13
Proposed vegetation requirements (aerial imagery)
(map 64 of 82)

Legend

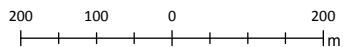
- Existing substation to be modified
- Proposed tower
- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Road
- Railway
- Watercourse
- Existing 110 kV OHTL
- Existing 220 kV OHTL
- Proposed easement

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)
- Not cleared (vegetation is overflown)



Scale (A4): 1:10,000

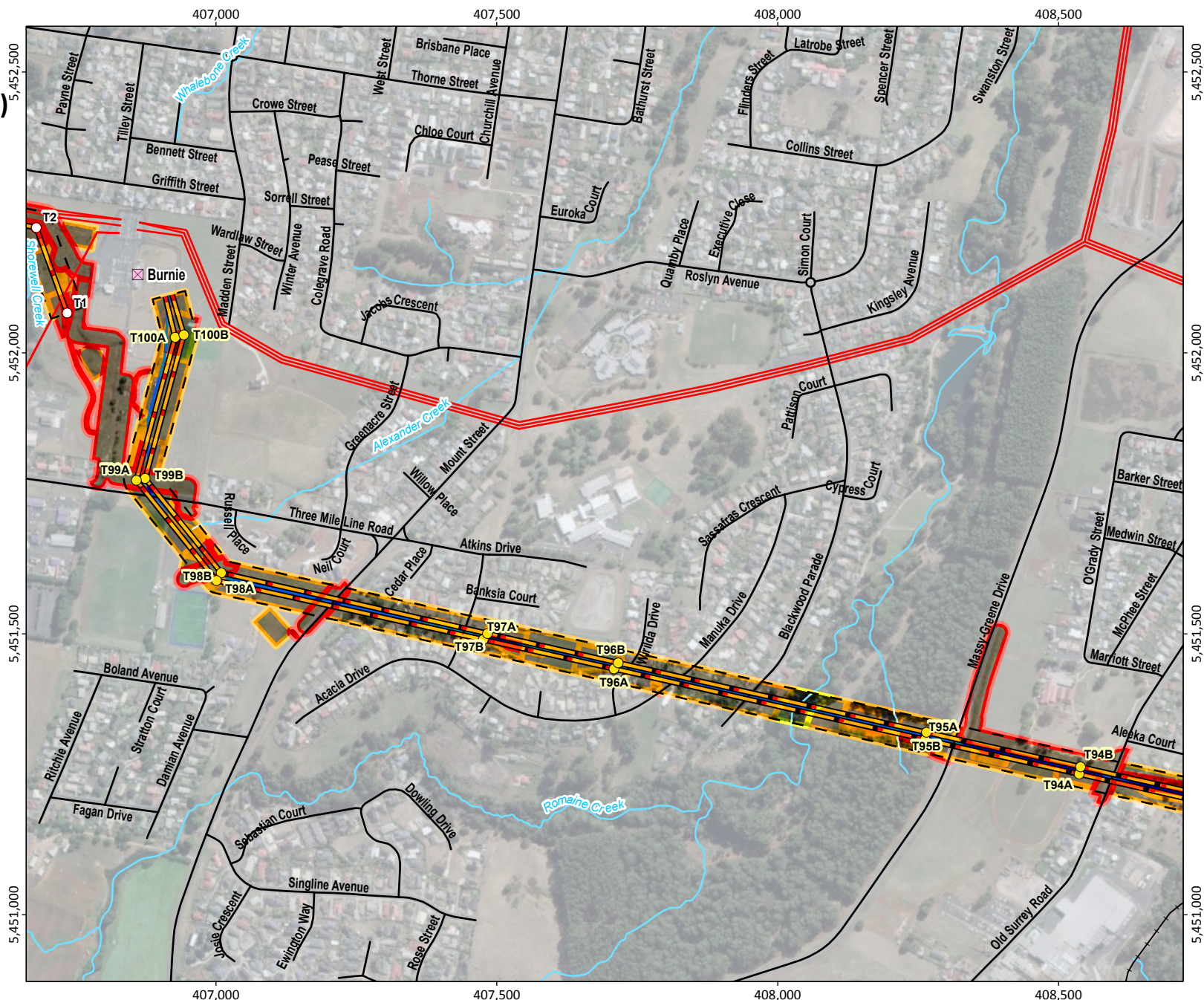


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Projection: Transverse Mercator
Datum: GDA 1994

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

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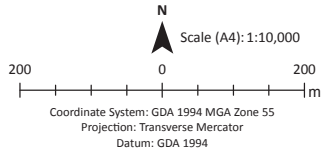
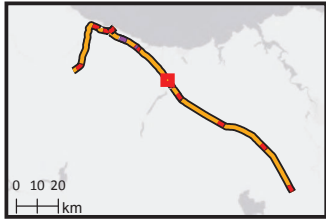
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Attachment 9 – Part A

Figure 5.3
Access tracks
(map 42 of 82)

Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- Road
- Watercourse
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- ▭ Cadastre
- ┌─┐ Proposed easement
- Proposed access tracks
- New track
- Existing upgrade required



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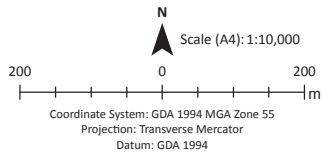
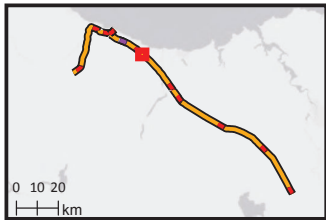


Source: Proposed routes and existing transmission lines from TasNetworks. Access Tracks from tetra Tech Coffey. Place names, roads and watercourses from DPI/PWE. Imagery from ESRI Online. TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features 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.
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Figure 5.3
Access tracks
(map 51 of 82)

Legend

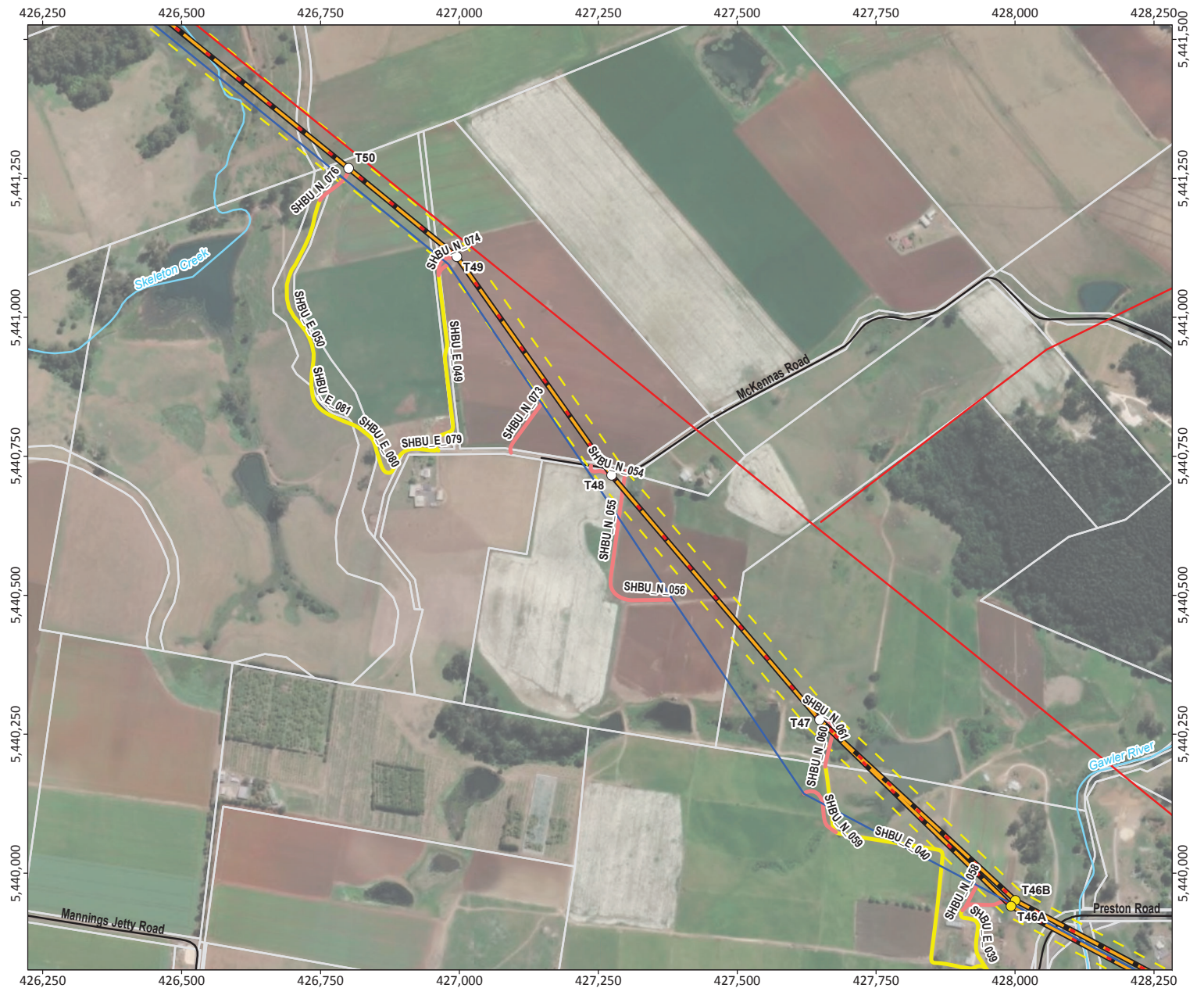
- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- Road
- Watercourse
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- ▭ Cadastre
- ┌─┐ Proposed easement
- Proposed access tracks
- New track
- Existing upgrade required



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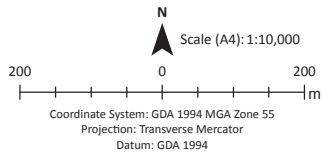
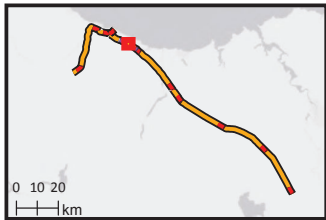


Source: Proposed routes and existing transmission lines from TasNetworks. Access Tracks from tetra Tech Coffey. Place names, roads and watercourses from DPI/PWE. Imagery from ESRI Online. TasNetworks has made every effort to ensure this product is free of errors but does not warrant the map or its features 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.
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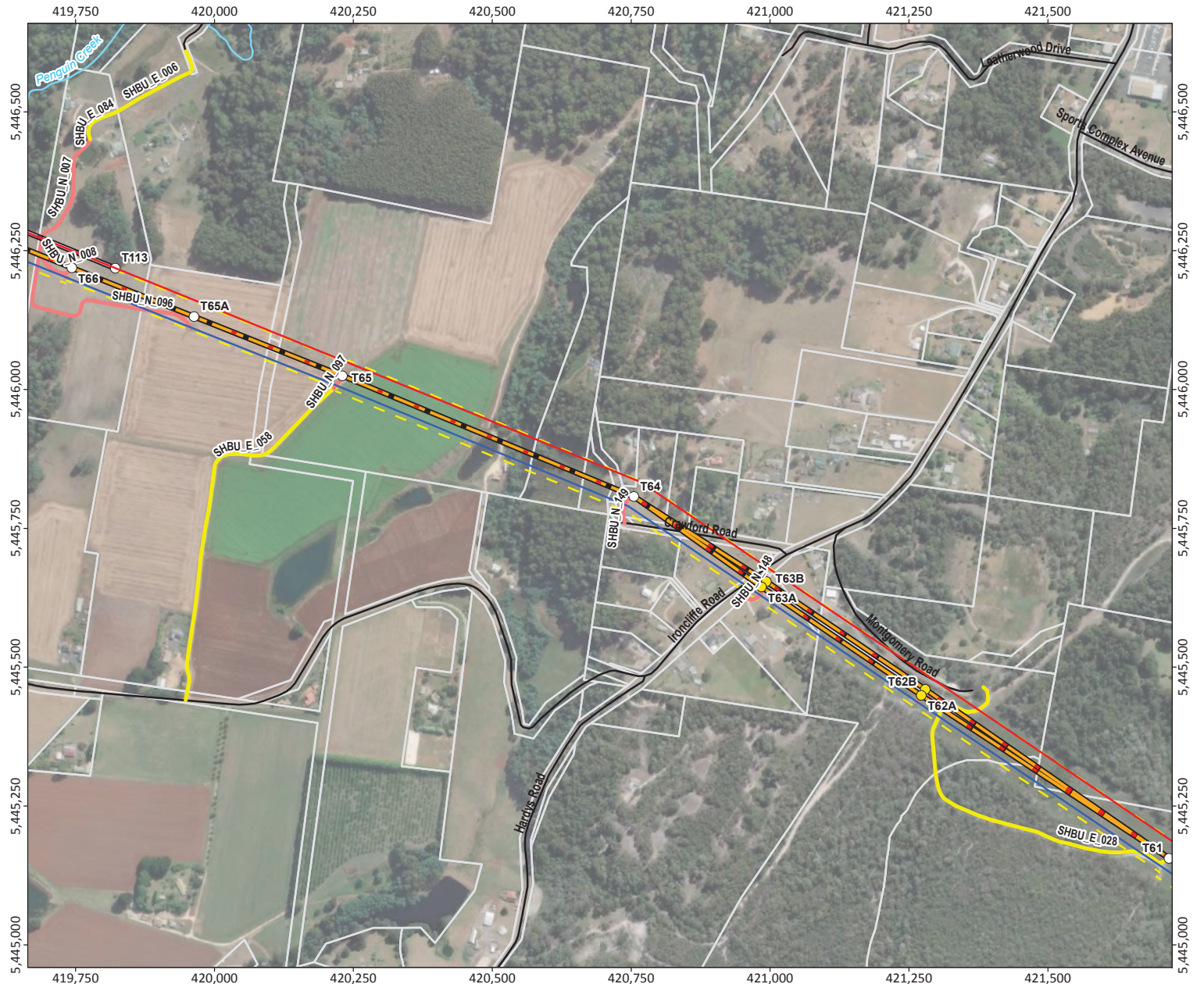
Figure 5.3
Access tracks
(map 55 of 82)

Legend

- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Road
- Watercourse
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- Cadastre
- Proposed easement
- Proposed access tracks
- New track
- Existing upgrade required



Date: 18/12/2025 14:13
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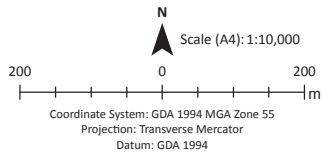
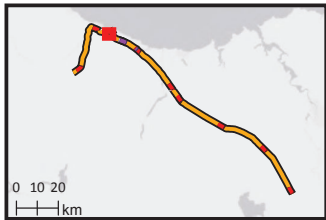


Source: Proposed routes and existing transmission lines from TasNetworks. Access Tracks from tetra Tech Coffey. Place names, roads and watercourses from DPIIWE. Imagery from ESRI Online.
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Figure 5.3
Access tracks
(map 60 of 82)

Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- Road
- Watercourse
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- ▭ Cadastre
- ┌─┐ Proposed easement
- Proposed access tracks
- New track
- Existing upgrade required



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Source: Proposed routes and existing transmission lines from TasNetworks. Access Tracks from tetra Tech Coffey. Place names, roads and watercourses from DPIPW. Imagery from ESRI Online.

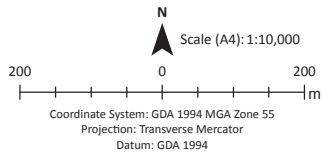
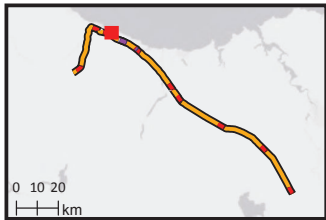
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Figure 5.3
Access tracks
(map 61 of 82)

Legend

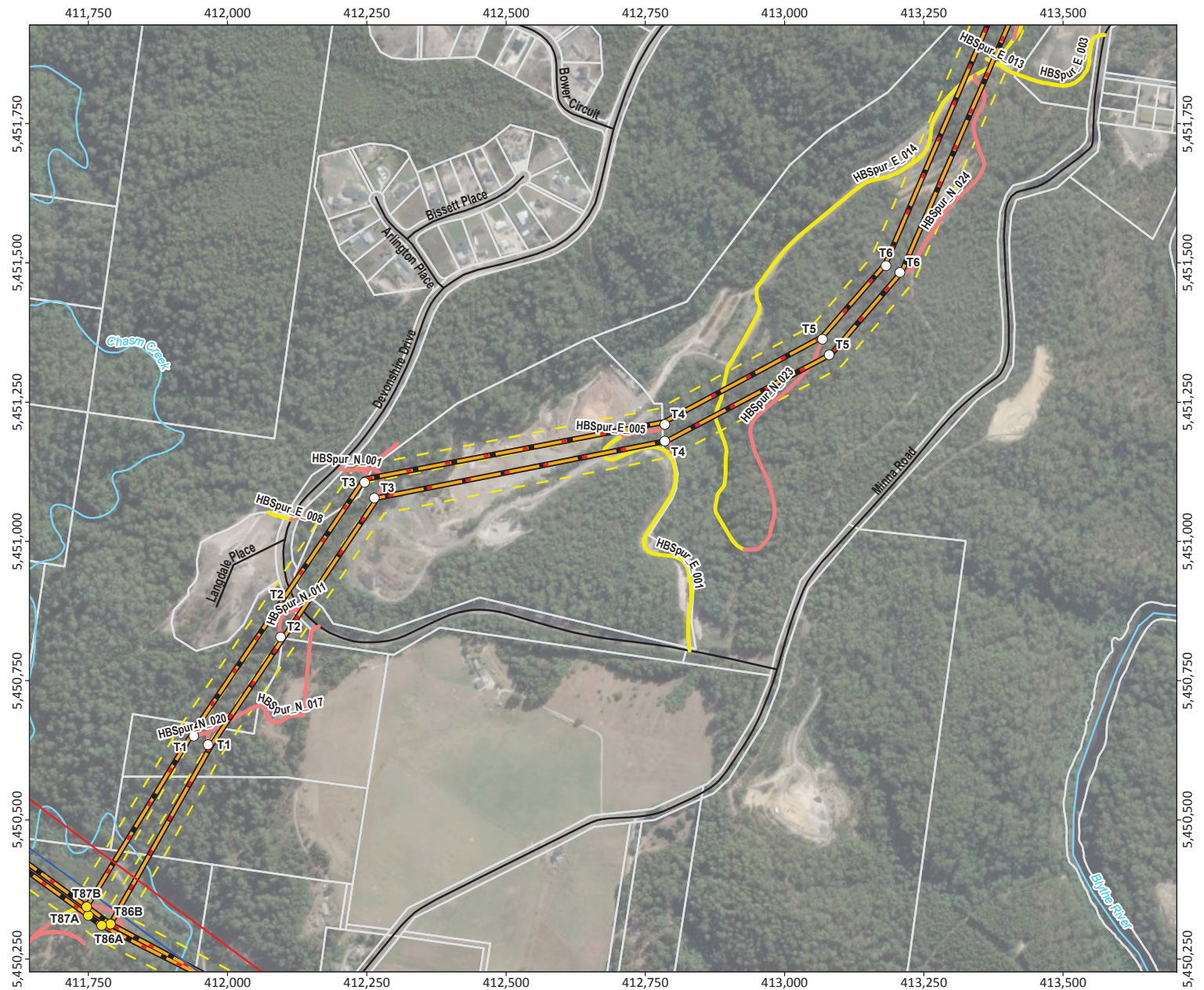
- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- Road
- Watercourse
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- ▭ Cadastre
- ┌─┐ Proposed easement
- Proposed access tracks
 - New track
 - Existing upgrade required



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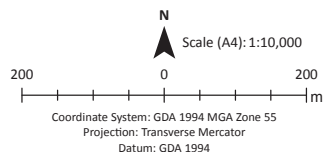
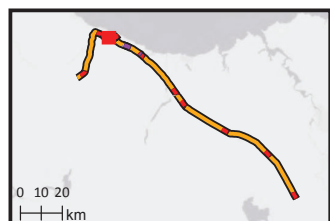
Source: Proposed routes and existing transmission lines from TasNetworks. Access Tracks from tetra Tech Coffey. Place names, roads and watercourses from DPI/PWE. Imagery from ESRI Online.

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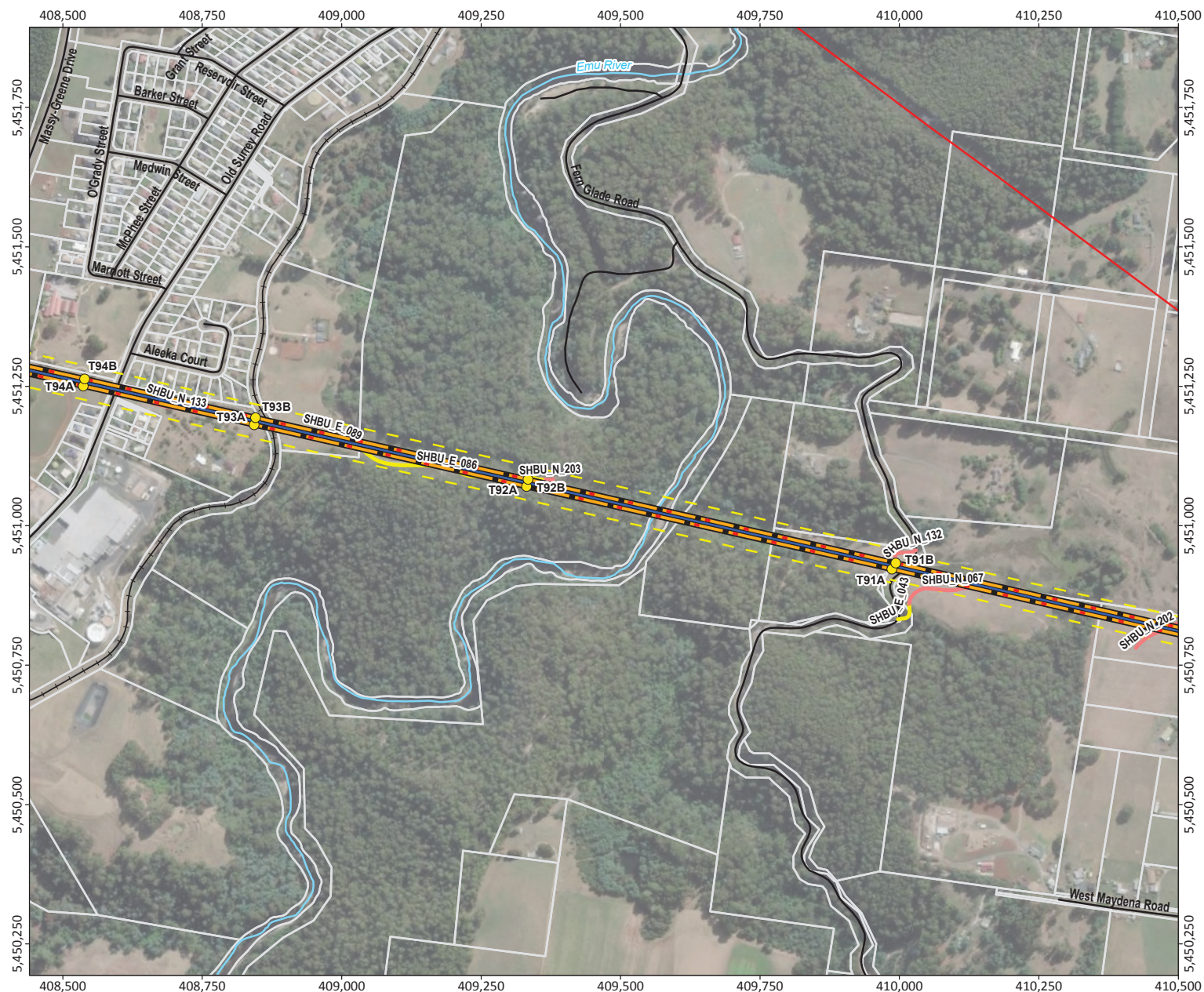
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Legend

-  Proposed 220 kV dual monopole
-  Proposed 220 kV OHTL
-  Road
-  Railway
-  Watercourse
-  Existing 220 kV OHTL
-  Existing 110 kV OHTL
-  Cadastre
-  Proposed easement
- Proposed access tracks**
 -  New track
 -  Existing upgrade required



Date: 18/12/2025 14:13
Prepared by: Tetra Tech Coffey



Source: Proposed routes and existing transmission lines from TasNetworks. Access Tracks from tetra Tech Coffey. Place names, roads and watercourses from DPI/PWE. Imagery from ESRI Online.

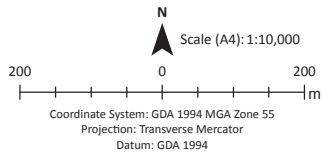
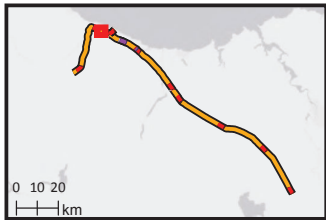
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Figure 5.3
Access tracks
(map 64 of 82)

Legend

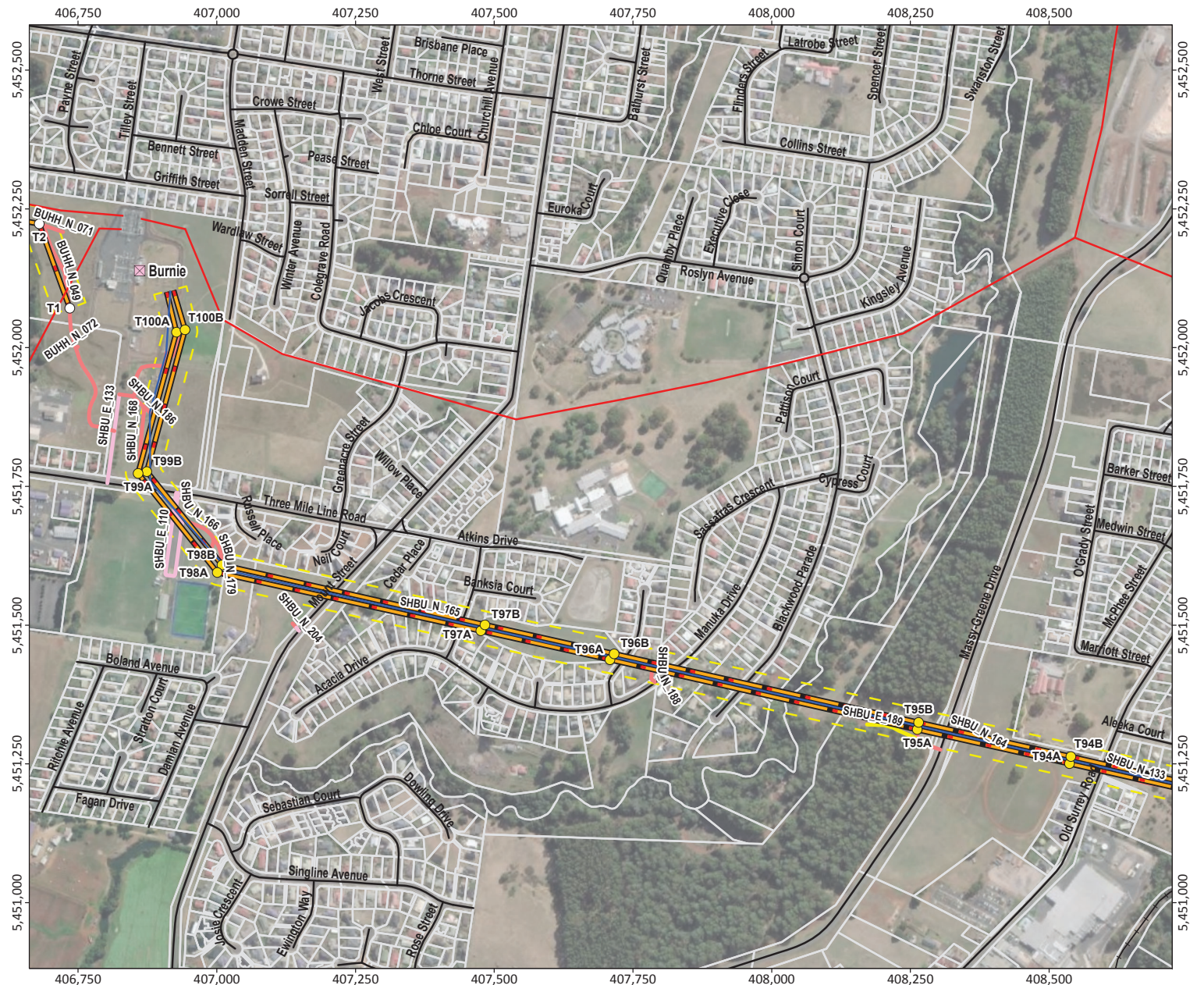
- ✕ Existing substation to be modified
 - Proposed 220 kV dual monopole
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - Road
 - + Railway
 - Existing 220 kV OHTL
 - Existing 110 kV OHTL
 - Cadastre
 - ┌─┐ Proposed easement
- Proposed access tracks
- New track
 - Existing upgrade required
 - Existing



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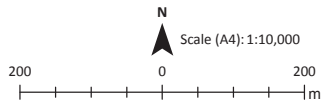
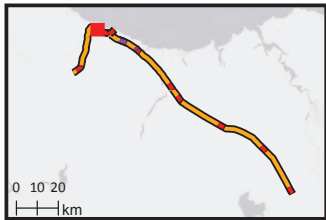
Source: Proposed routes and existing transmission lines from TasNetworks. Access Tracks from tetra Tech Coffey. Place names, roads and watercourses from DPIWE. Imagery from ESRI Online

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Figure 5.3
Access tracks
(map 65 of 82)

Legend

- ✕ Existing substation to be modified
- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- Road
- Watercourse
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- Cadastre
- ┌─┐ Proposed easement
- Proposed access tracks
 - New track
 - Existing upgrade required
 - Existing

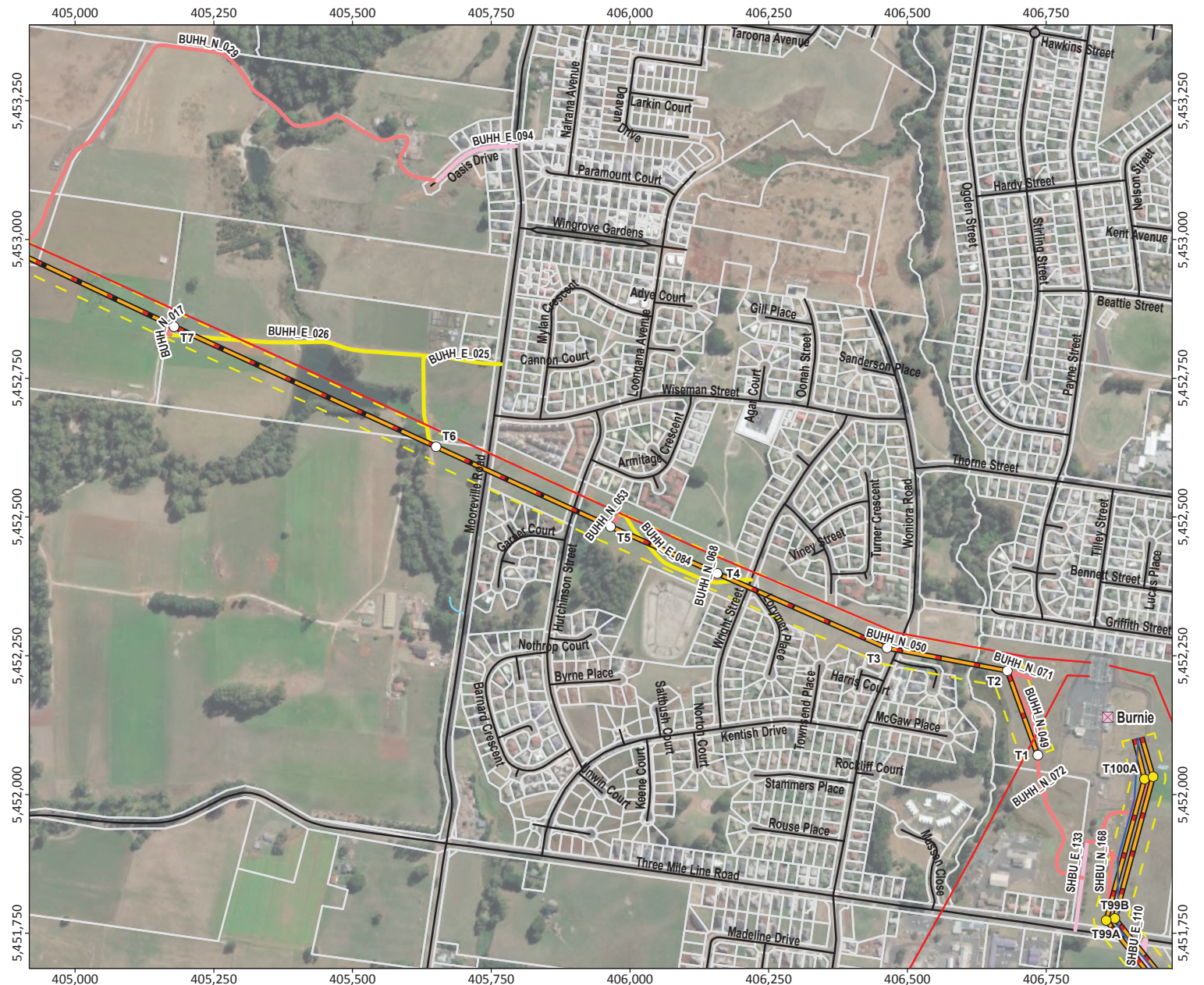


Coordinate System: GDA 1994 MGA Zone 55
Projection: Transverse Mercator
Datum: GDA 1994

Date: 18/12/2025 14:13
Prepared by: Tetra Tech Coffey



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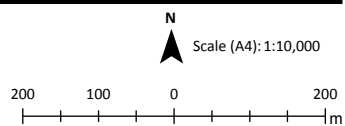


Source: Proposed routes and existing transmission lines from TasNetworks. Access Tracks from tetra Tech Coffey. Place names, roads and watercourses from DPIWE. Imagery from ESRI Online

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- Proposed 220 kV dual monopole
- Proposed tower
- ⊗ Existing tower to be decommissioned
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- ▬ Existing 110 kV OHTL
- ▬ Existing 220 kV OHTL
- ▬ Watercourse
- ▬ Existing easement
- ▬ Proposed easement
- ▬ Notified corridor



Date: 15/01/2026 12:04 PM
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Source: Proposed routes from TasNetworks. Vegetation clearance boundaries and envelopes from Tetra Tech Coffey. Place names, roads and watercourses from DPIPW. Imagery from ESRI Online.
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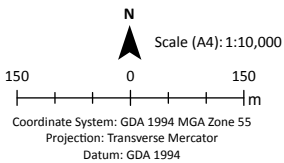
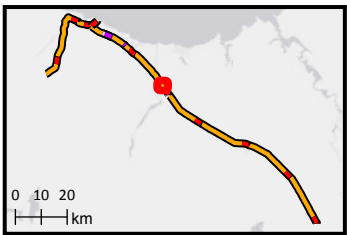
Figure 6.5
Indicative 22 kV distribution
line dismantling and
underground locations
(map 22 of 41)

Legend

- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Watercourse
- Road
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- Existing overhead distribution line
- Cadastre

Proposed underground cables

- High voltage overhead line (22kV)
- High voltage underground cable (22kV)
- Underground cable area of disturbance



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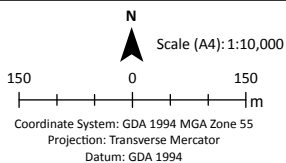
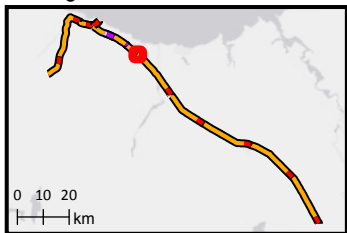
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DPIPWE. Imagery from ESRI Online.
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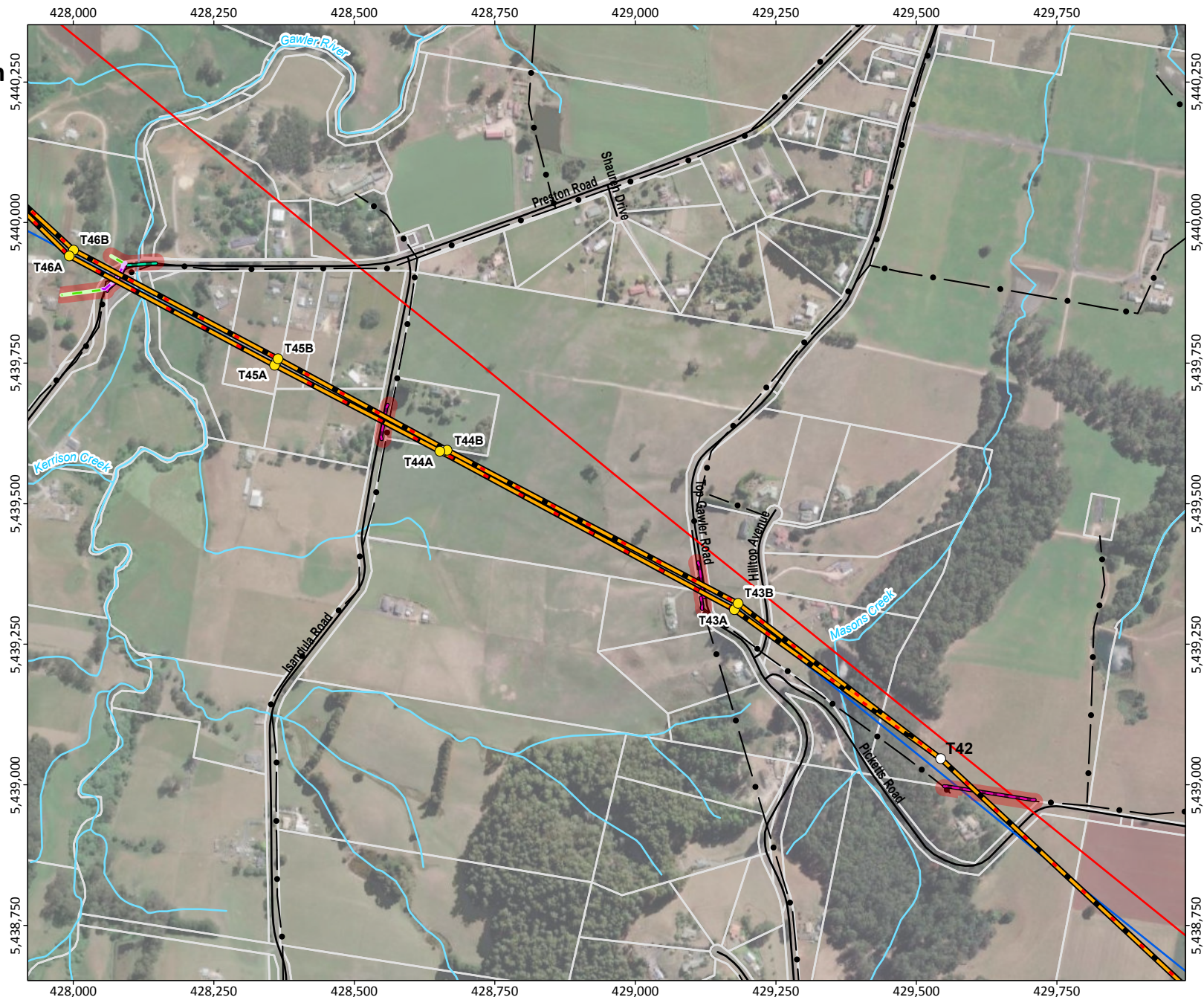
Figure 6.5
Indicative 22 kV distribution
line dismantling and
underground locations
(map 28 of 41)

Legend

- Proposed 220 kV dual monopole
 - Proposed tower
 - Proposed 220 kV OHTL
 - Watercourse
 - Road
 - Existing 220 kV OHTL
 - Existing 110 kV OHTL
 - Existing overhead distribution line
 - Cadastre
- Proposed underground cables**
- High voltage overhead line (22kV)
 - High voltage underground cable (22kV)
 - Low voltage overhead line
 - Low voltage underground cable
 - Underground cable area of disturbance



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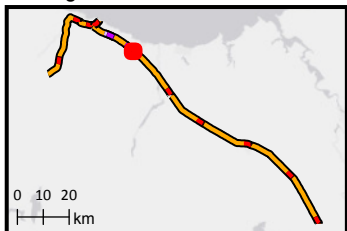
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DPI/PWE. Imagery from ESRI Online.
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Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- Watercourse
- Road
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- Existing overhead distribution line
- ▭ Cadastre

Proposed underground cables

-  High voltage overhead line (22kV)
-  High voltage underground cable (22kV)
-  Low voltage overhead line
-  Low voltage underground cable
-  Underground cable area of disturbance

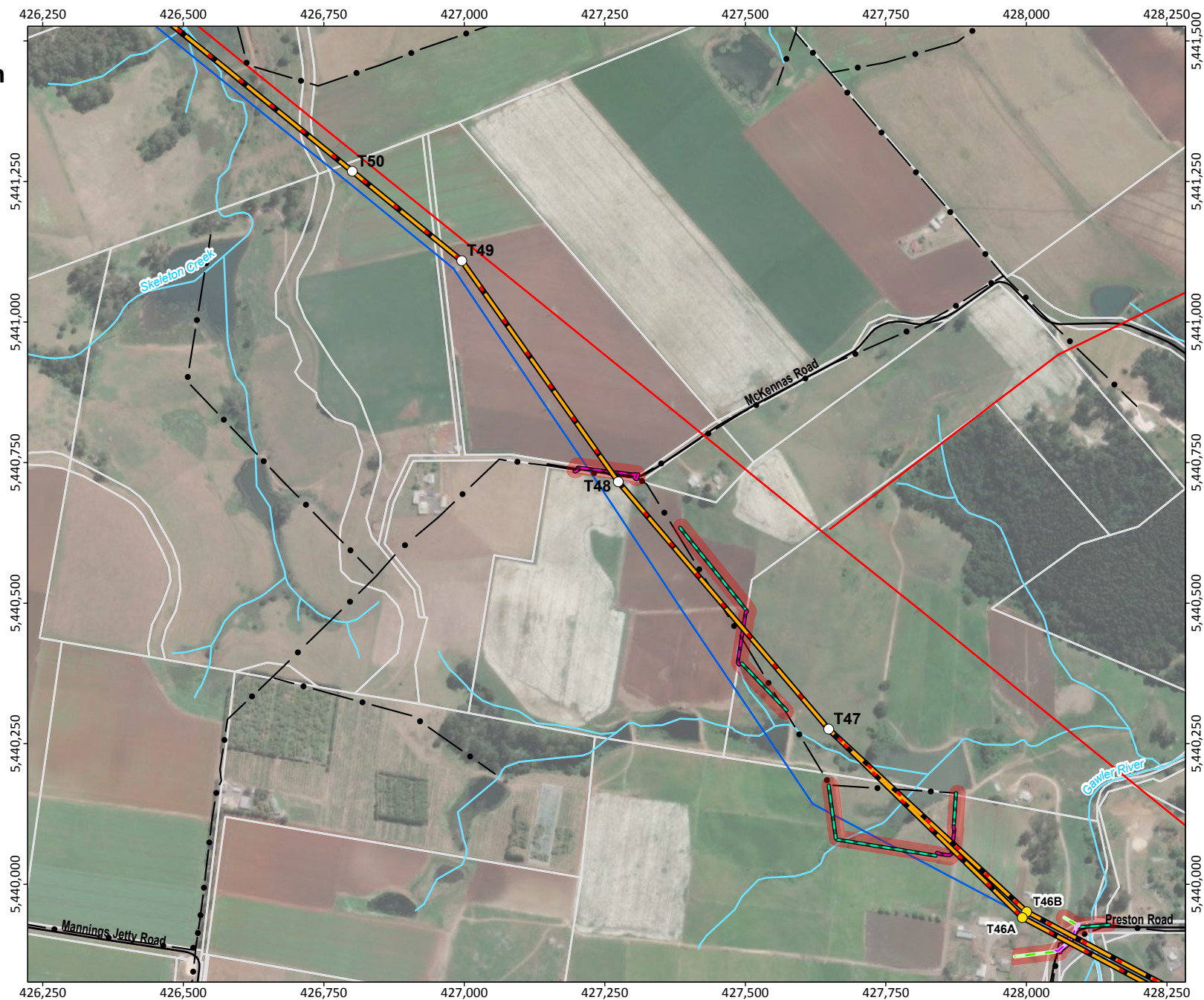


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 Projection: Transverse Mercator
 Datum: GDA 1994

Date: 15/01/2026 1:13 PM
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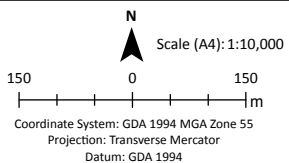
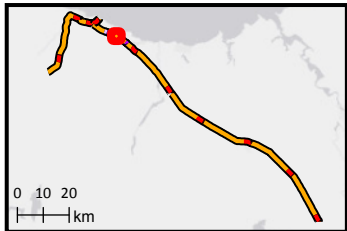
Figure 6.5
Indicative 22 kV distribution
line dismantling and
underground locations
(map 32 of 41)

Legend

- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Watercourse
- Road
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- Existing overhead distribution line
- Cadastre

Proposed underground cables

- High voltage overhead line (22kV)
- High voltage underground cable (22kV)
- Low voltage overhead line
- Low voltage underground cable
- Underground cable area of disturbance



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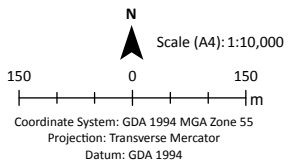
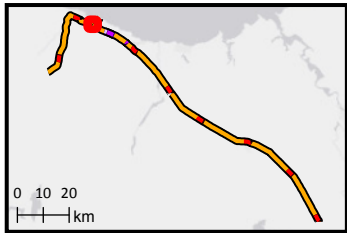
Figure 6.5
Indicative 22 kV distribution
line dismantling and
underground locations
(map 35 of 41)

Legend

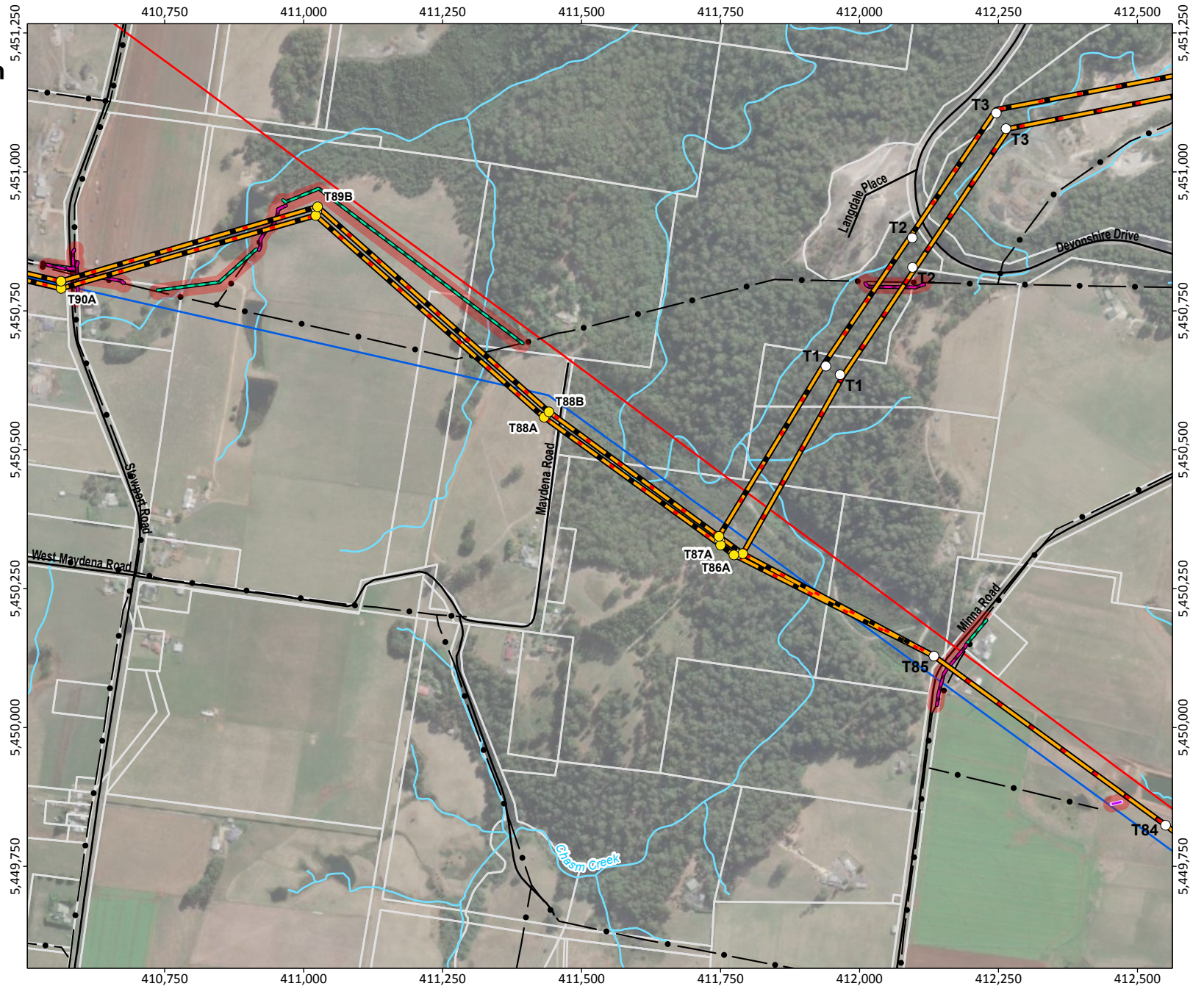
- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Watercourse
- Road
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- Existing overhead distribution line
- Cadastre

Proposed underground cables

- High voltage overhead line (22kV)
- High voltage underground cable (22kV)
- Low voltage underground cable
- Underground cable area of disturbance



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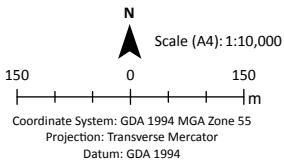
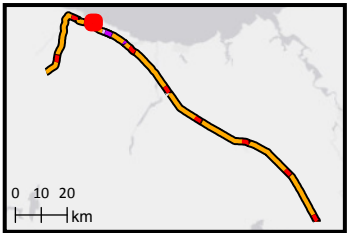
Figure 6.5
Indicative 22 kV distribution
line dismantling and
underground locations
(map 36 of 41)

Legend

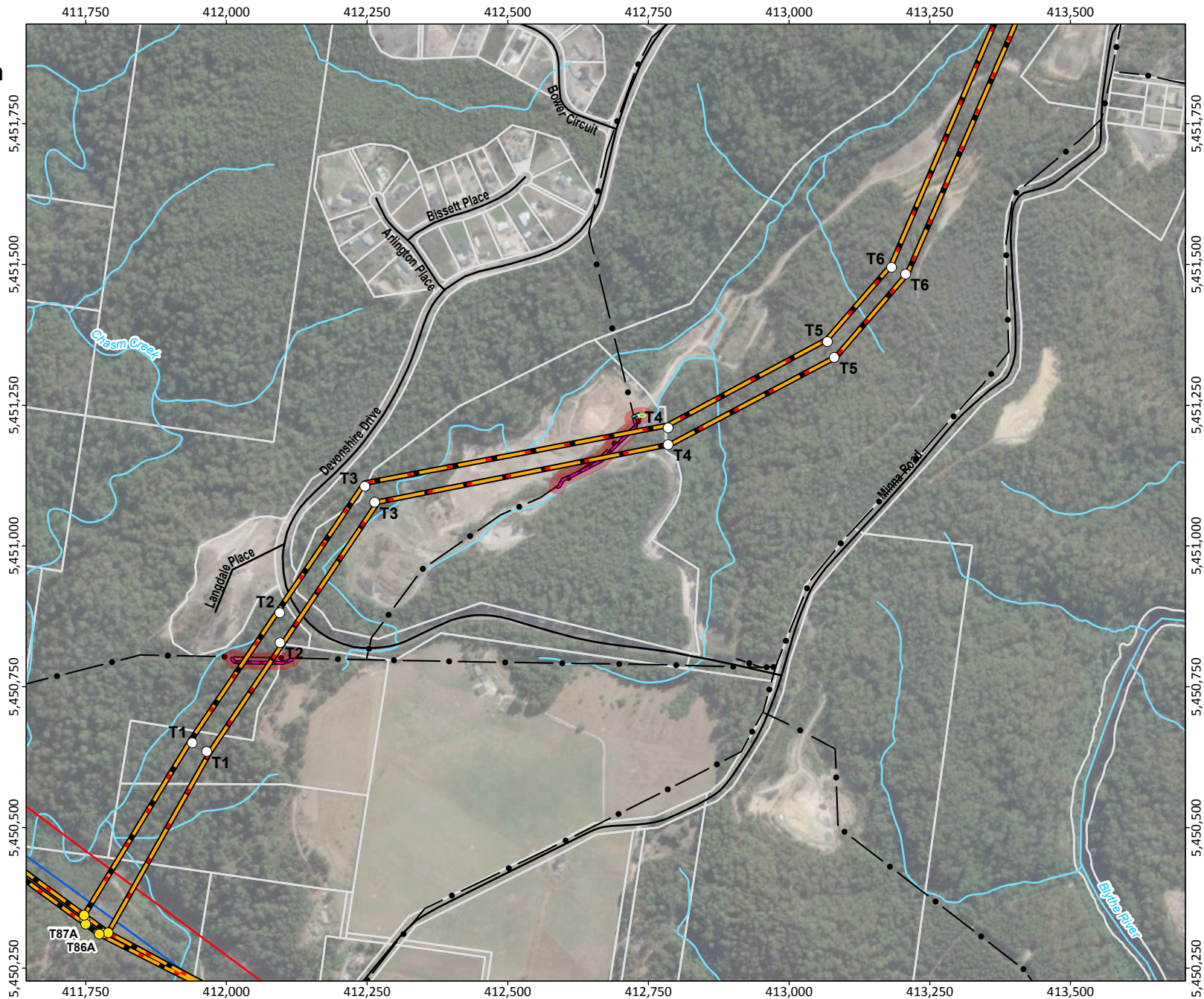
- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Watercourse
- Road
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- Existing overhead distribution line
- Cadastre

Proposed underground cables

- High voltage overhead line (22kV)
- High voltage underground cable (22kV)
- Low voltage overhead line
- Underground cable area of disturbance



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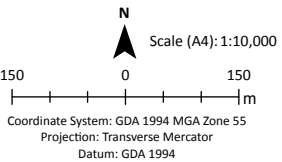
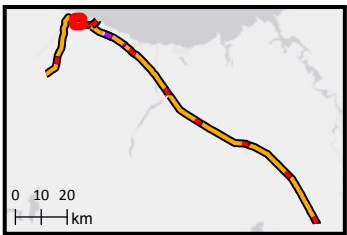
Figure 6.5
Indicative 22 kV distribution
line dismantling and
underground locations
(map 38 of 41)

Legend

- Proposed 220 kV dual monopole
- Proposed tower
- Existing substation to be modified
- Proposed 220 kV OHTL
- Watercourse
- Road
- Existing 220 kV OHTL
- Existing 110 kV OHTL
- Existing overhead distribution line
- Cadastre

Proposed underground cables

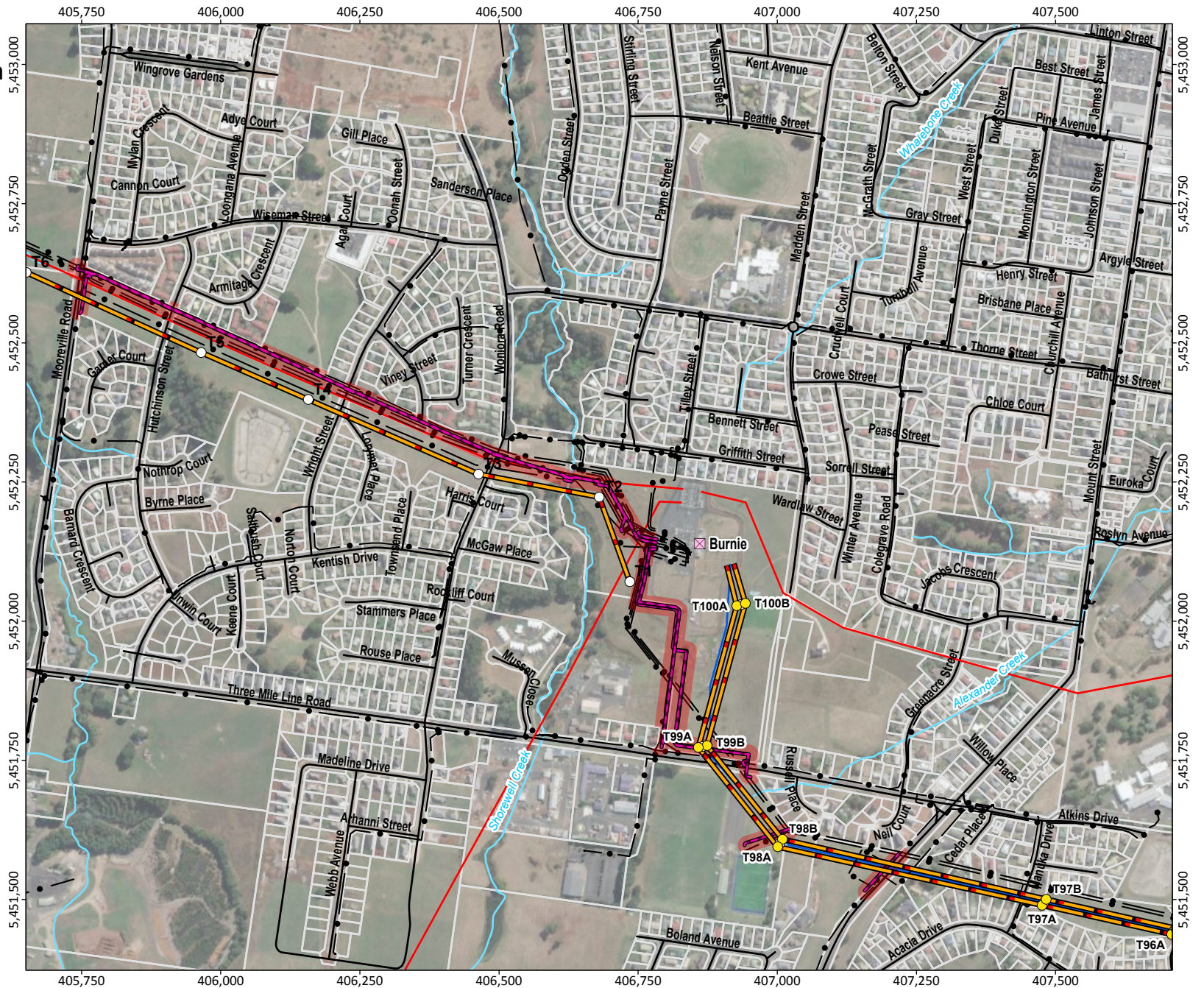
- High voltage underground cable (22kV)
- Underground cable area of disturbance



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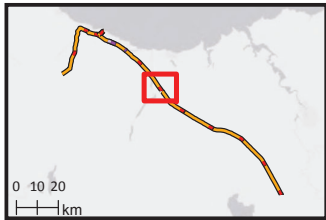
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DPIPWE. Imagery from ESRI Online.
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Attachment 9 - Part C

Figure 6.3
Threatened fauna records
in the ecology study area
(map 6 of 10)

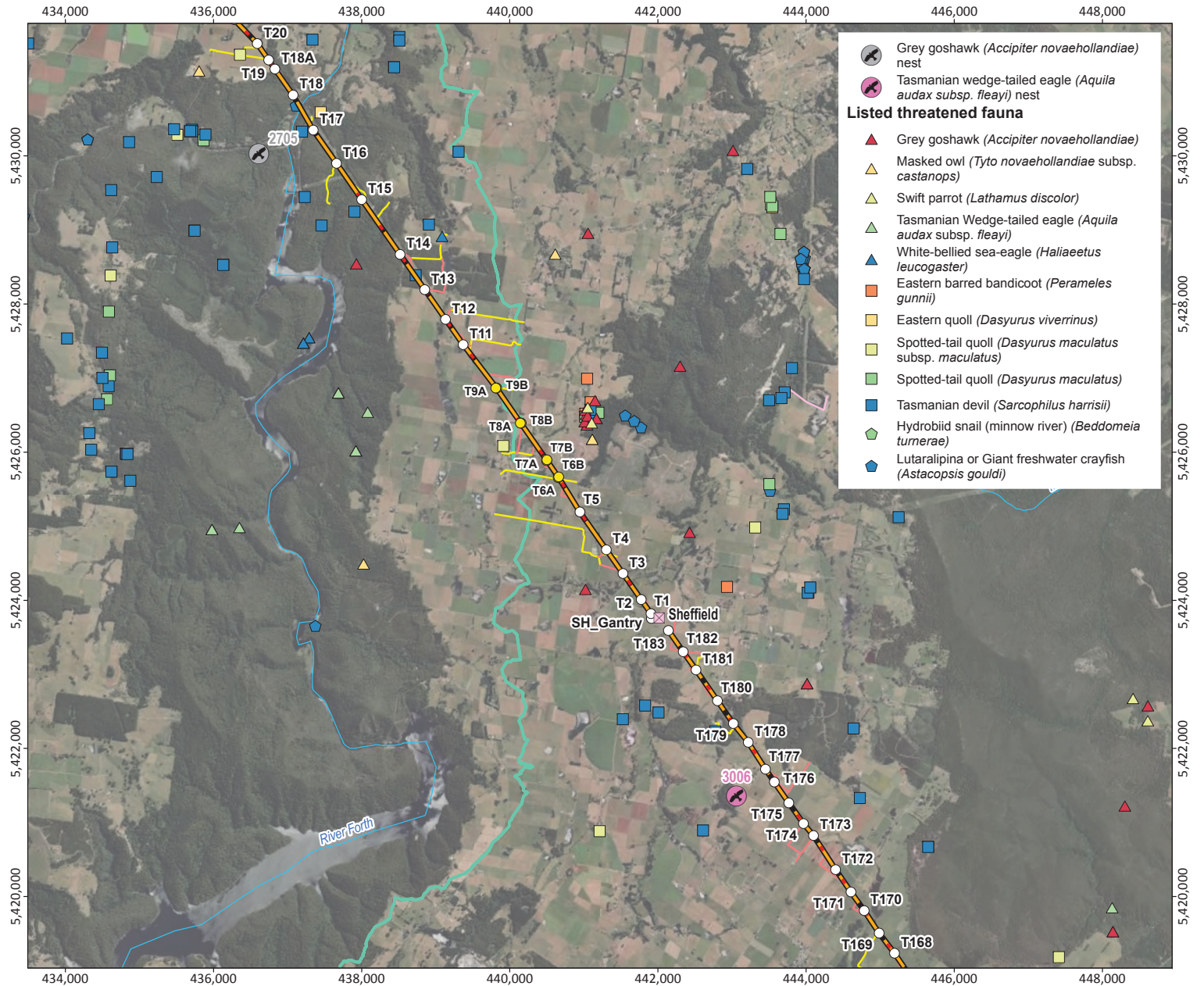
Legend

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



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

Date: 15/12/2025 17:27
Prepared by: Tetra Tech Coffey



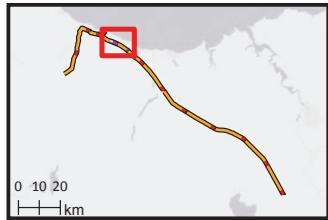
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DNRET. Eagle nest and fauna data from NVA and Entura. Imagery from ESRI Online.
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Figure 6.3
Threatened fauna records
in the ecology study area
(map 8 of 10)

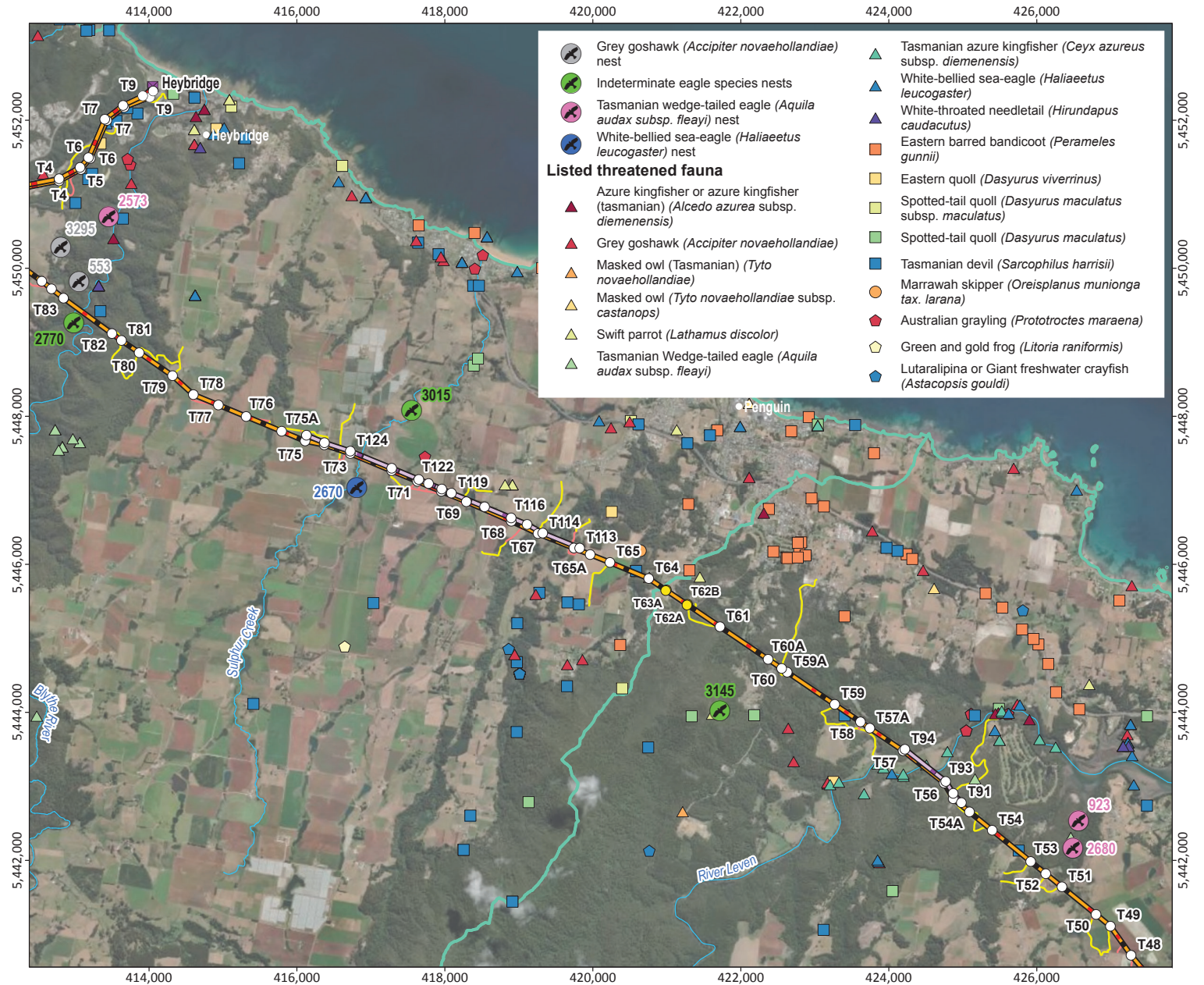
Legend

- Other switching station/substation*
- Proposed 220 kV dual monopoles
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Watercourse
- Catchment boundary
- Proposed access tracks
- New track
- Existing upgrade required
- Existing



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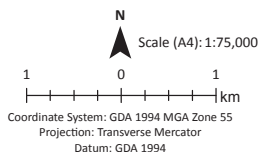
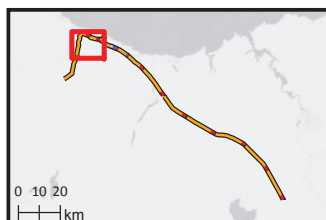
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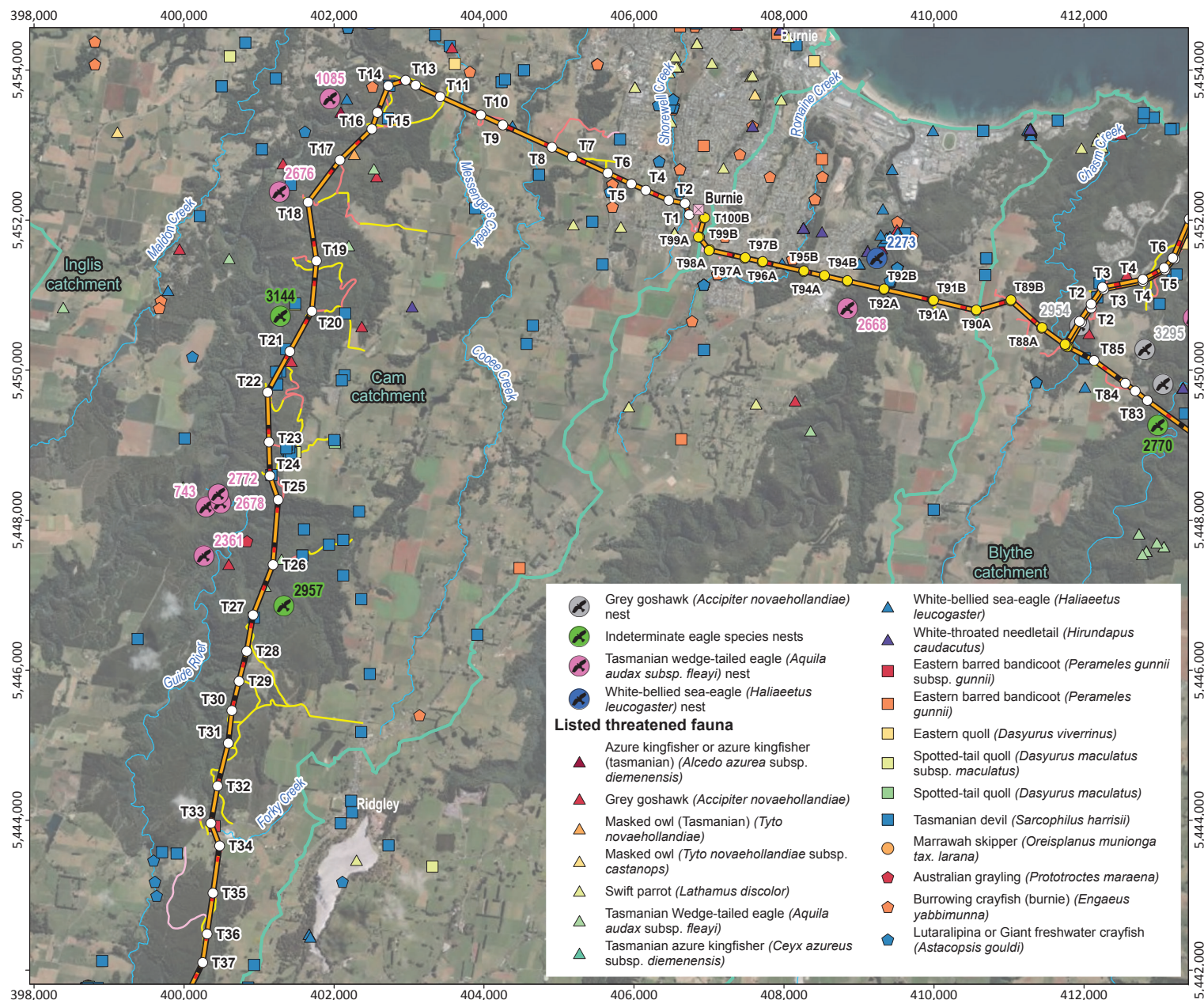
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DNRET. Eagle nest and fauna data from NVA and Entura. Imagery from ESRI Online.
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 *Heybridge switching station is a new station proposed under a separate project.

Legend

- ✕ Existing substation to be modified
 - Proposed 220 kV dual monopoles
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - ▬ Relocated 110 kV OHTL
 - Watercourse
 - ▭ Catchment boundary
- Proposed access tracks
- New track
 - Existing upgrade required
 - Existing



Date: 15/12/2025 17:27
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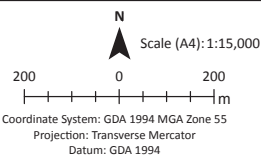
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DNRET. Eagle nest and fauna data from NVA and Entura. Imagery from ESRI Online.

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- Tasmanian wedge-tailed eagle
- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Proposed easement
- 500 m eagle nest buffer
- 1 km eagle nest buffer
- Forest Practices Authority viewshed (excluding vegetation)
- Nest 3350 viewshed



This figure is an aerial photograph overlaid with a proposed railway alignment. The alignment is shown as a solid yellow line with dashed yellow lines on either side, indicating the track layout. Stations are marked with yellow dots and labeled T40, T41, T42, T43A, T43B, T44A, T44B, T45A, T45B, T46A, and T46B. A large yellow shaded area covers a significant portion of the landscape, likely representing a specific land use or planning zone. A red circle with the number 3350 in the center is also present, possibly indicating a specific location or feature of interest. The map includes a coordinate grid with values ranging from 427,500 to 430,000 on the x-axis and 5,437,500 to 5,439,500 on the y-axis.

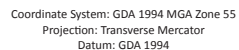
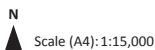
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and waterbodies from DNRET. Eagle nest viewshed data from North Barker Ecosystem Services and Forest Practice Authority. Aerial Imagery from ESRI Online.

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- Indeterminate eagle species nests
- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Proposed easement
- 500 m eagle nest buffer
- 1 km eagle nest buffer
- Forest Practices Authority viewshed
(excluding vegetation)
- Nest 2770 viewshed



The map displays a proposed rail alignment, indicated by a dashed yellow line, passing through a wooded area. The alignment is flanked by solid yellow lines. Several station locations are marked along the alignment with white dots and labeled: T86A, T85, T84, T83A, T83, T82, T81, T80, and T79. A green circle with a crosshair marks a specific location labeled 2770. The map includes a coordinate grid with UTM Easting (411,500 to 414,500) and Northing (5,448,000 to 5,450,500) values.

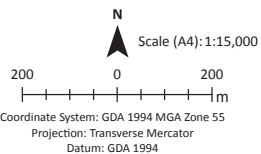
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and waterbodies from DNRET. Eagle nest viewshed data from North Barker Ecosystem Services and Forest Practice Authority. Aerial Imagery from ESRI Online.

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- Tasmanian wedge-tailed eagle
- Proposed 220 kV dual monopole
- Proposed 220 kV OHTL
- Proposed easement
- 500 m eagle nest buffer
- 1 km eagle nest buffer
- Forest Practices Authority viewshed (excluding vegetation)
- Nest 2668 viewshed



This figure is an aerial map showing a proposed rail alignment. The alignment is a dashed line with yellow and red segments, passing through a series of station markers labeled T91A through T97B. A central yellow area, labeled 2668, is highlighted. Two concentric circles, one red and one orange, are centered on the yellow area. The map includes UTM coordinates on the axes, ranging from 407,500 to 410,000 on the x-axis and 5,450,000 to 5,452,000 on the y-axis.

Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and waterbodies from DNRET. Eagle nest viewshed data from North Barker Ecosystem Services and Forest Practice Authority. Aerial Imagery from ESRI Online.

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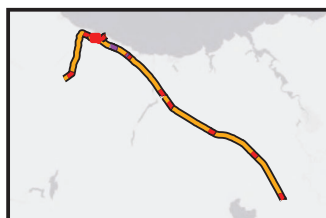
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Legend

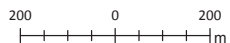
-  White-bellied sea-eagle
-  Proposed 220 kV dual monopole
-  Proposed 220 kV OHTL
-  Proposed easement
-  500 m eagle nest buffer
-  1 km eagle nest buffer

Forest Practices Authority viewshed
(excluding vegetation)

 Nest 2273 viewshed



Scale (A4): 1:15,000



Coordinate System: GDA 1994 MGA Zone 55

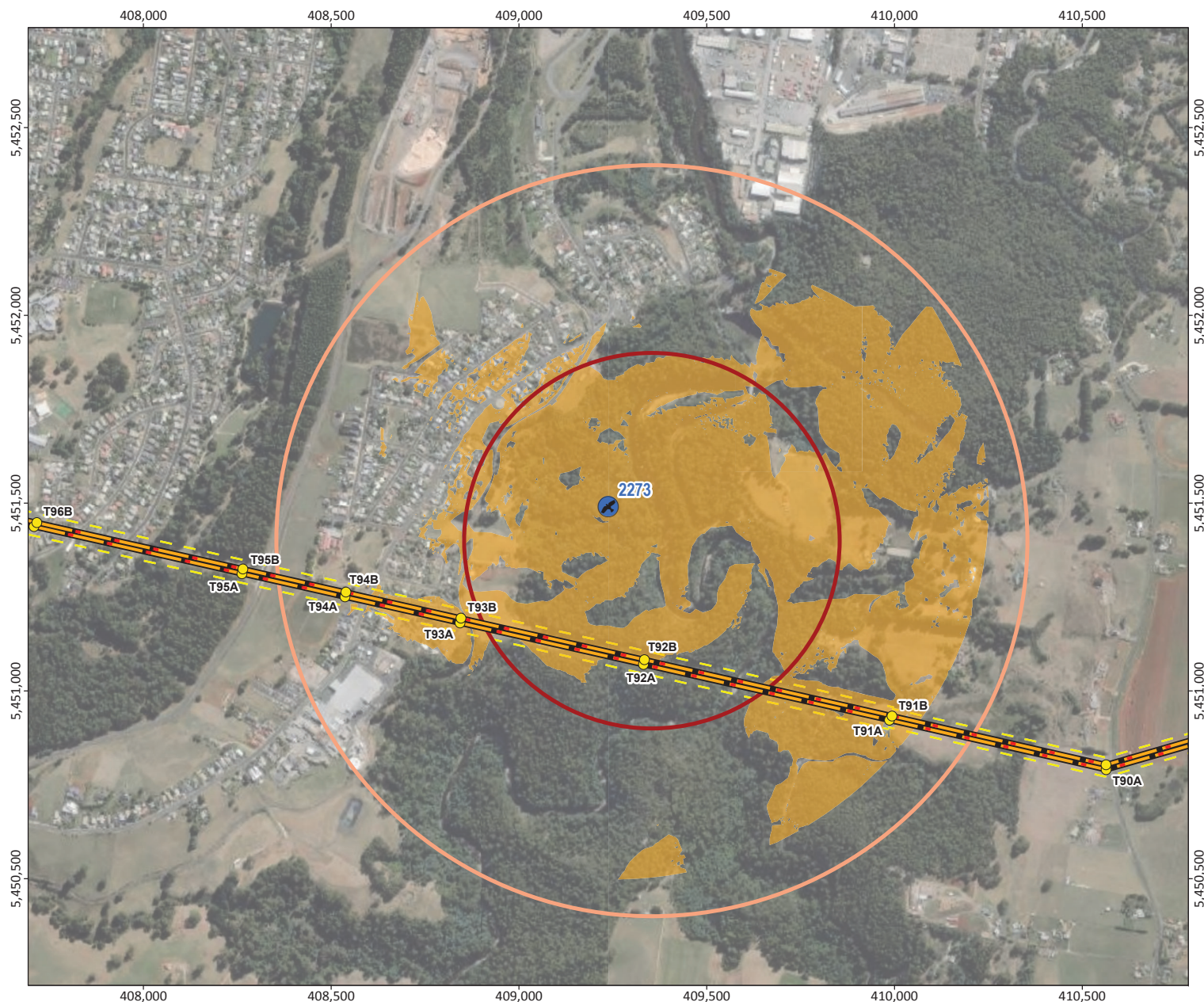
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Datum: GDA 1994



Date: 18/12/2025 13:28

Prepared by: Tetra Tech Coffey

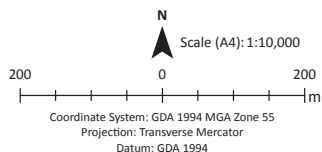
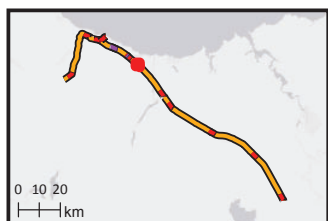


Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and waterbodies from DNRET. Eagle nest viewshed data from North Barker Ecosystem Services and Forest Practice Authority. Aerial Imagery from ESRI Online.

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Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- Road
- Proposed access tracks
 - ▬ New track
 - ▬ Existing upgrade required
- ▬ Proposed easement
- ▬ Potential spotted-tail quoll and Tasmanian devil denning habitat
- ▬ Ecology survey area



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

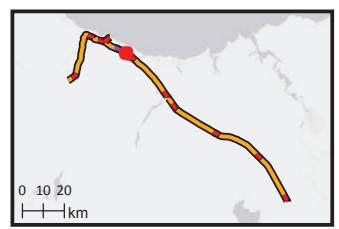
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Figure 6.7
Potential suitable denning
habitat for the spotted-tail
quoll and Tasmanian devil
within the ecology survey
area (map 22 of 44)
Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- ▬ Road
- ▬ Proposed access tracks
 - ▬ New track
 - ▬ Existing upgrade required
- ▬ Proposed easement
- ▬ Potential spotted-tail quoll and Tasmanian devil denning habitat
- ▬ Ecology survey area



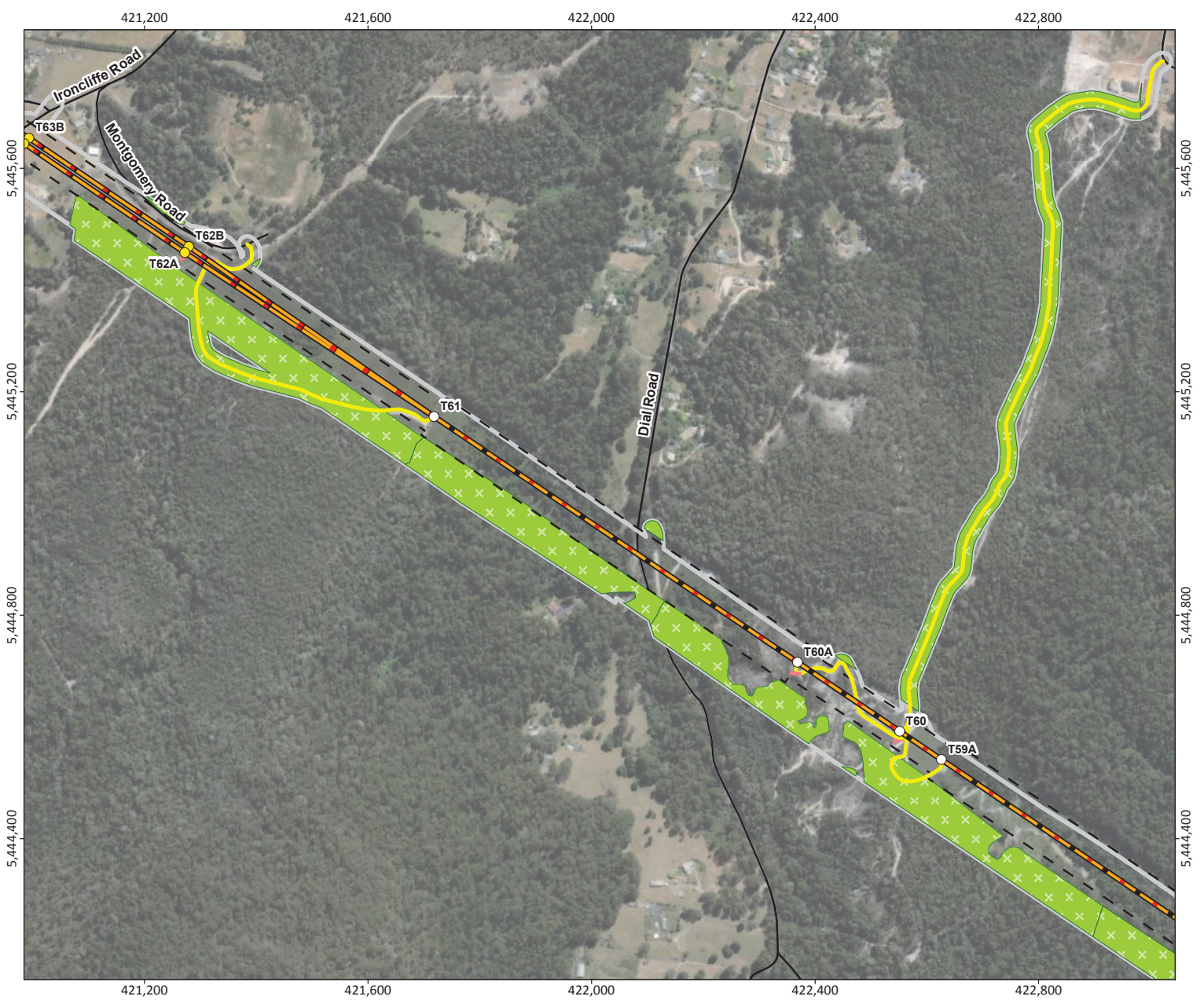
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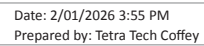
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Datum: GDA 1994

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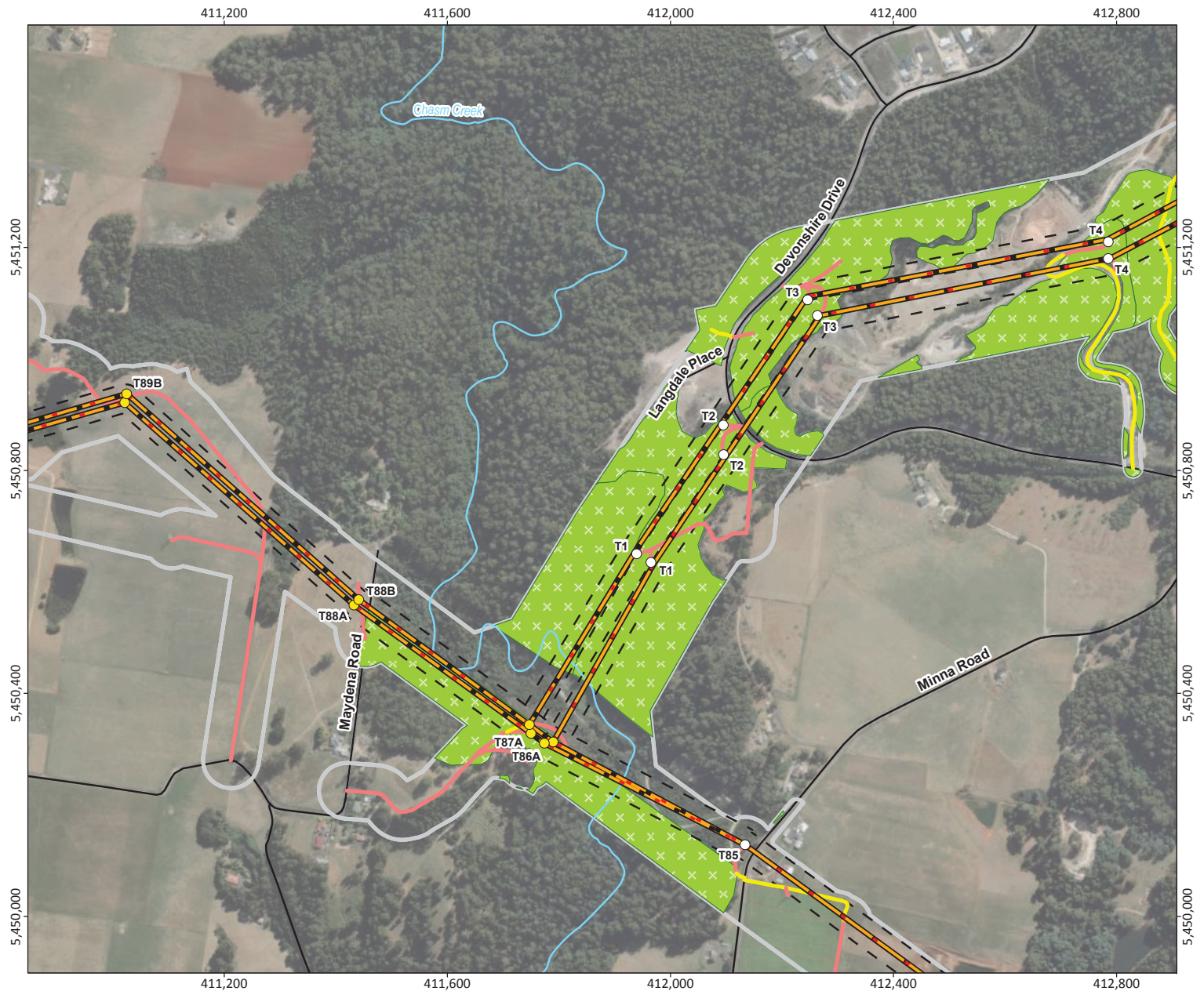


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Figure 6.7
Potential suitable denning
habitat for the spotted-tail
quoll and Tasmanian devil
within the ecology survey
area (map 25 of 44)
Legend

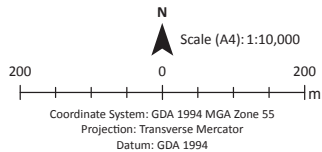


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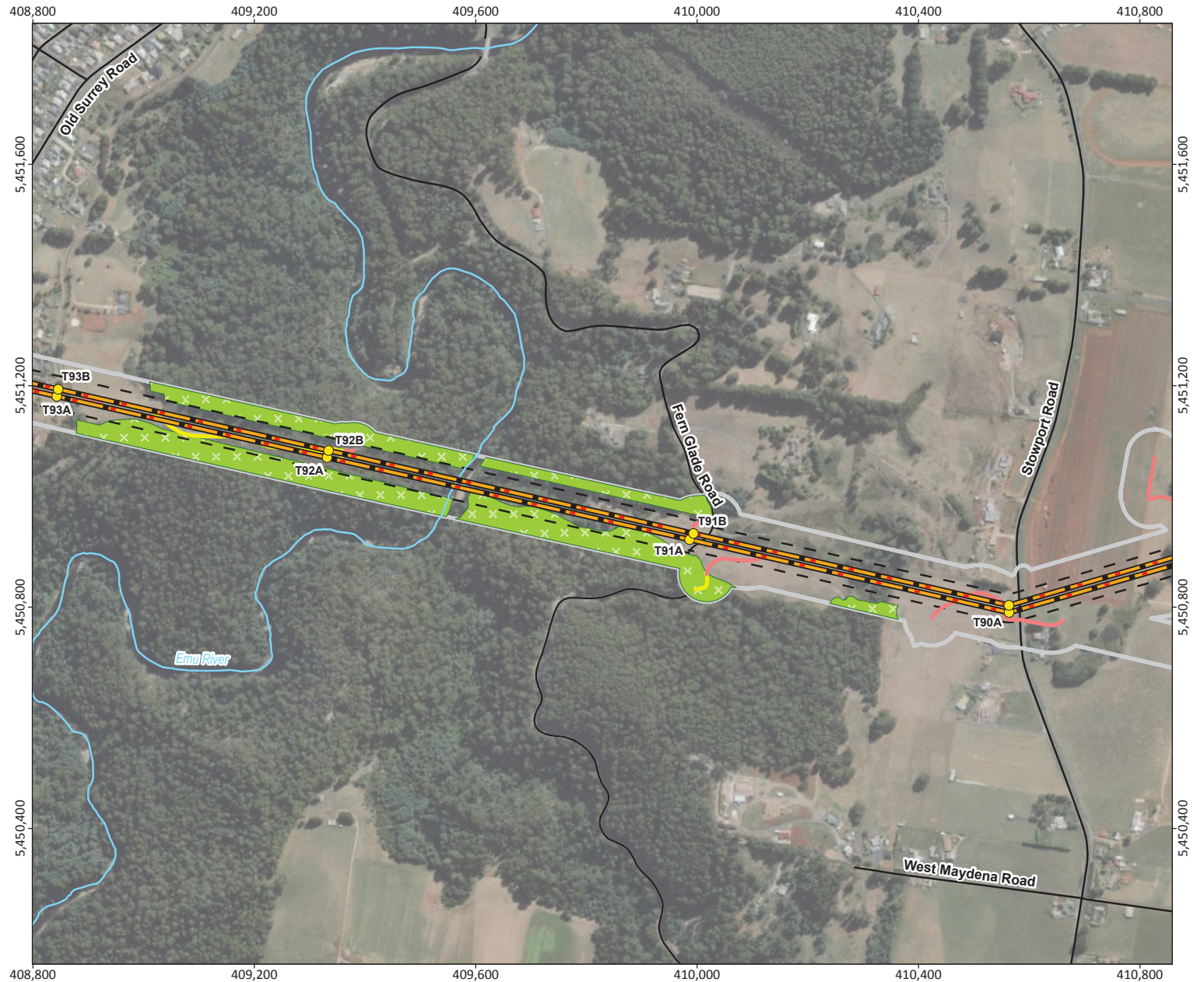
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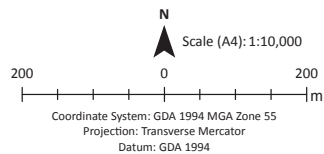
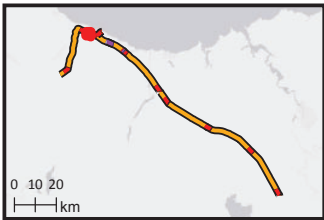
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- Existing substation to be modified
- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Road
- Watercourse

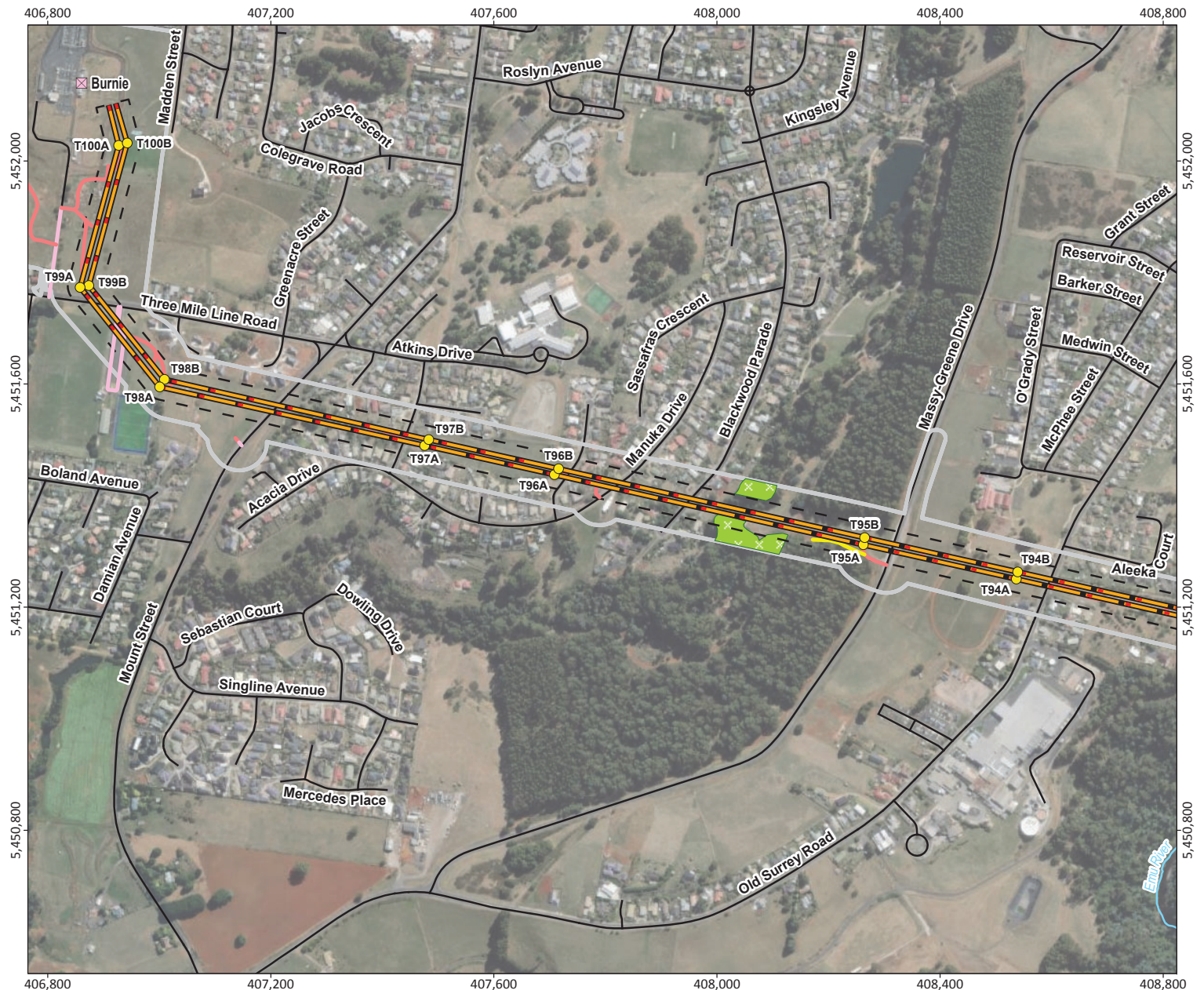
Proposed access tracks

- New track
- Existing upgrade required
- Existing

-  Proposed easement
-  Potential spotted-tail quoll and Tasmanian devil denning habitat
-  Ecology survey area



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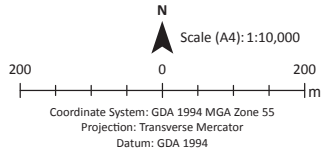
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- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL

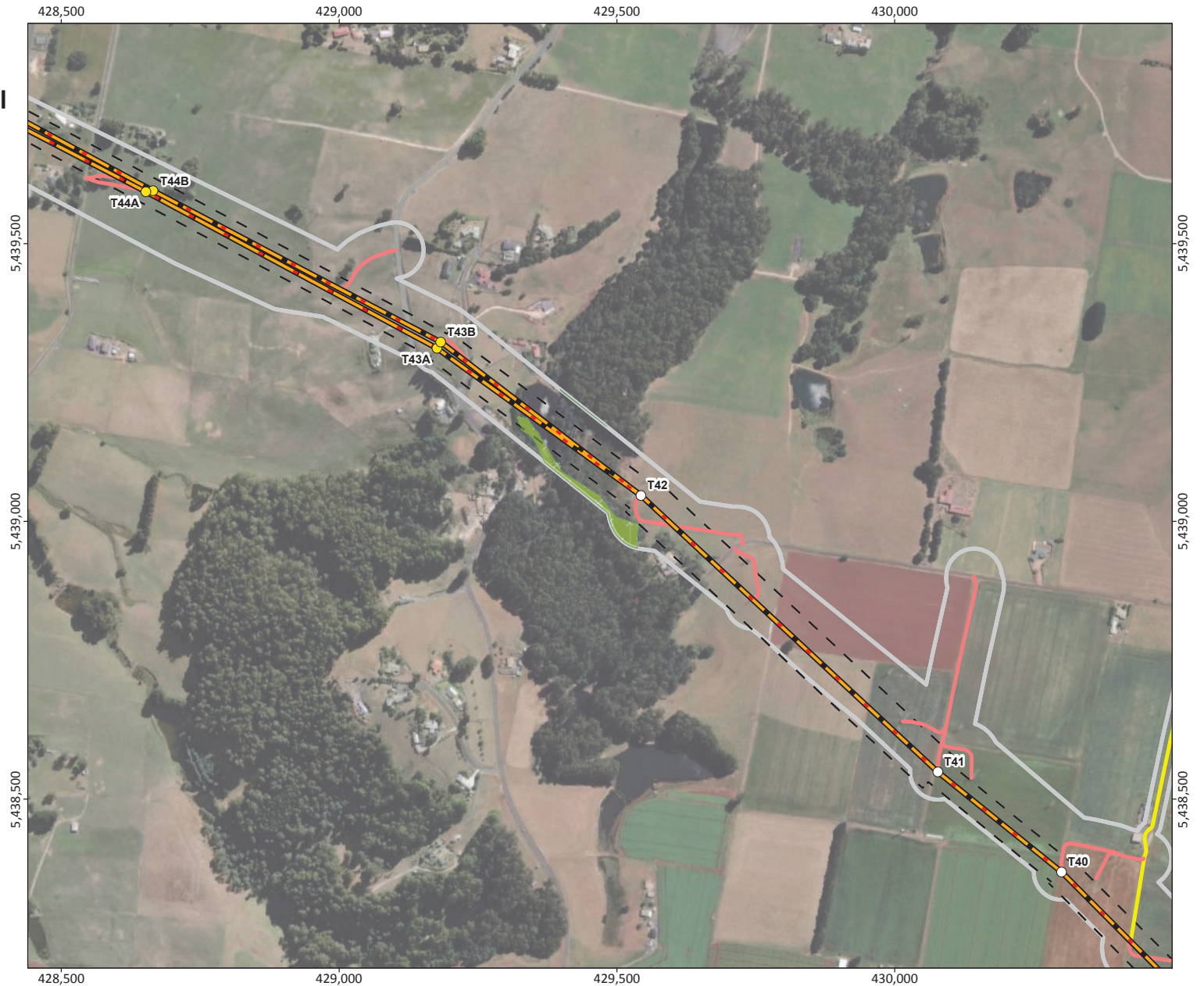
- New track
- Existing upgrade required

 Potential suitable denning habitat for the eastern quoll

 Ecology survey area



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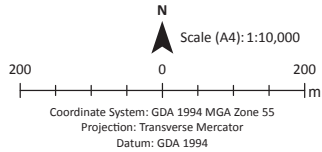
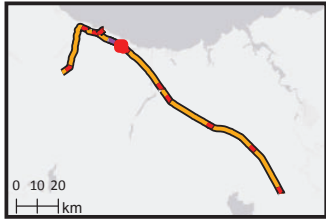


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Figure 6.8
Potential suitable denning
habitat for the eastern quoll
within the survey area
(map 19 of 30)

Legend

- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Proposed access tracks
 - New track
 - Existing upgrade required
- Proposed easement
- Potential suitable denning habitat for the eastern quoll
- Ecology survey area



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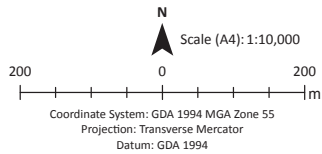
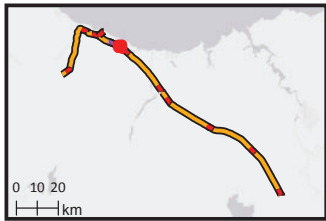


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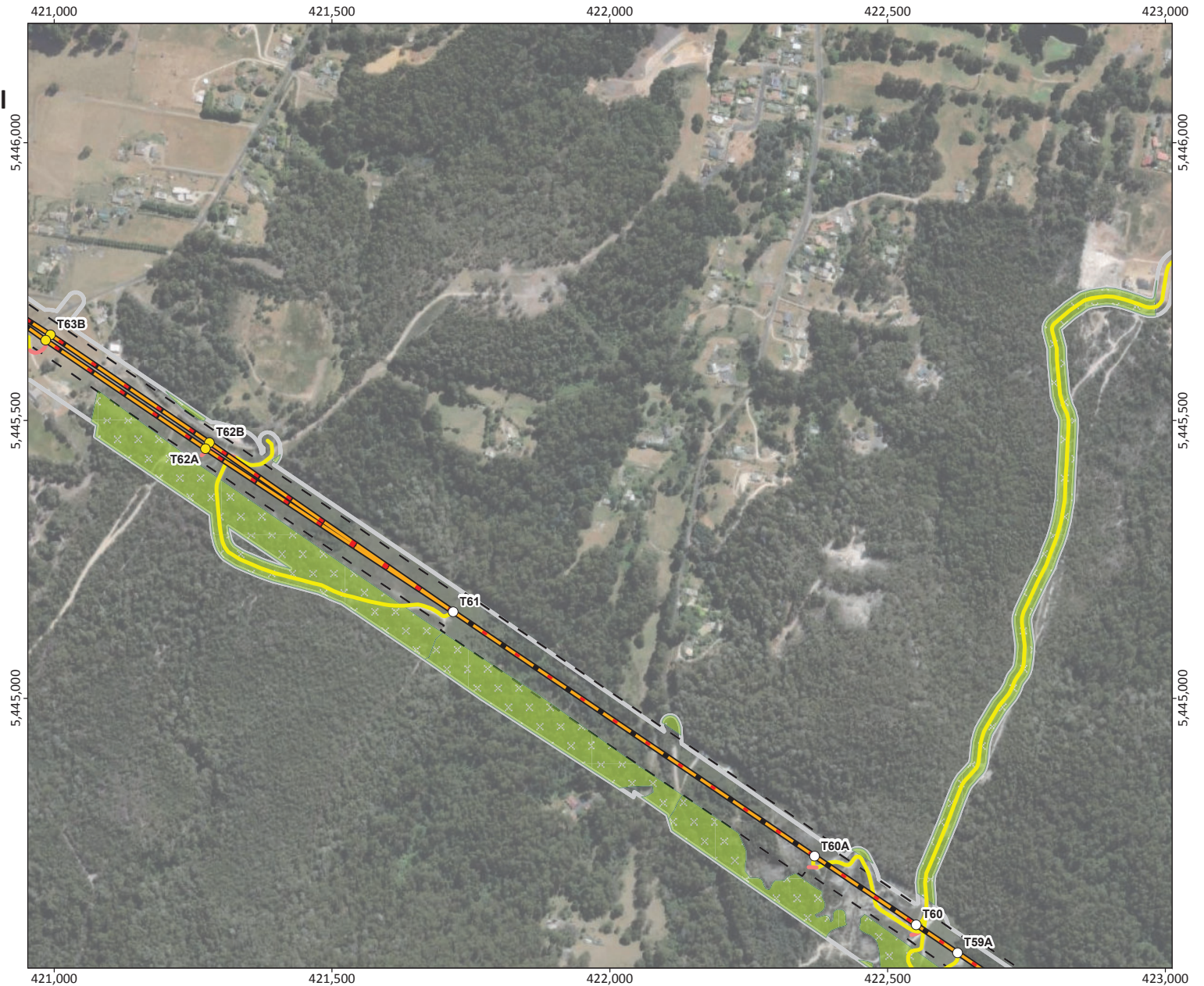
Figure 6.8
Potential suitable denning
habitat for the eastern quoll
within the survey area
(map 20 of 30)

Legend

- Proposed 220 kV dual monopole
- Proposed tower
- Proposed 220 kV OHTL
- Relocated 110 kV OHTL
- Proposed access tracks
 - New track
 - Existing upgrade required
- Proposed easement
- Potential suitable denning habitat for the eastern quoll
- Ecology survey area



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

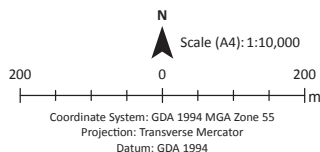
— New track

— Existing upgrade required

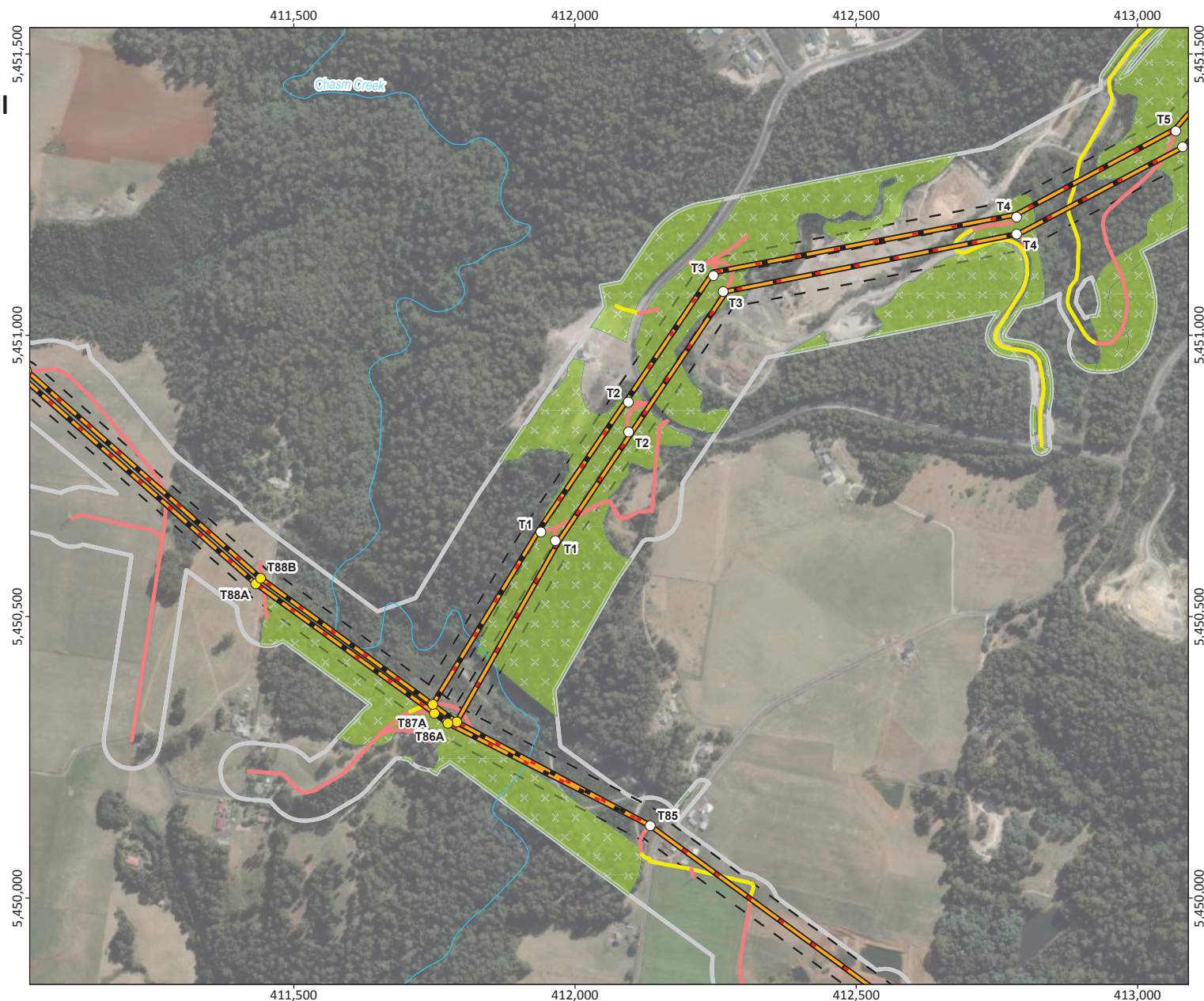
☐ Proposed easement

 Potential suitable denning habitat for the eastern quoll

 Ecology survey area



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

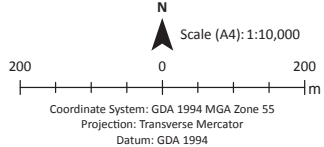
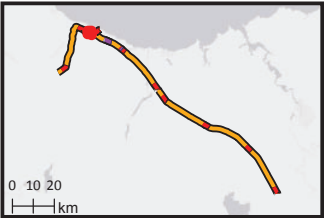
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Figure 6.8
Potential suitable denning
habitat for the eastern quoll
within the survey area
(map 25 of 30)

- Legend**
- Proposed 220 kV dual monopole
 - Proposed tower
 - Proposed 220 kV OHTL
 - Relocated 110 kV OHTL
 - Watercourse
- Proposed access tracks**
- New track
 - Existing upgrade required
- Proposed easement**
- Potential suitable denning habitat for the eastern quoll
 - Ecology survey area



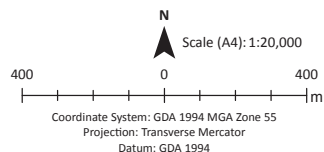
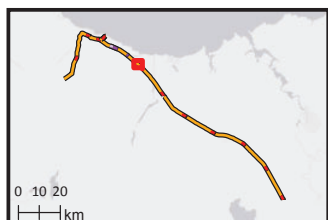
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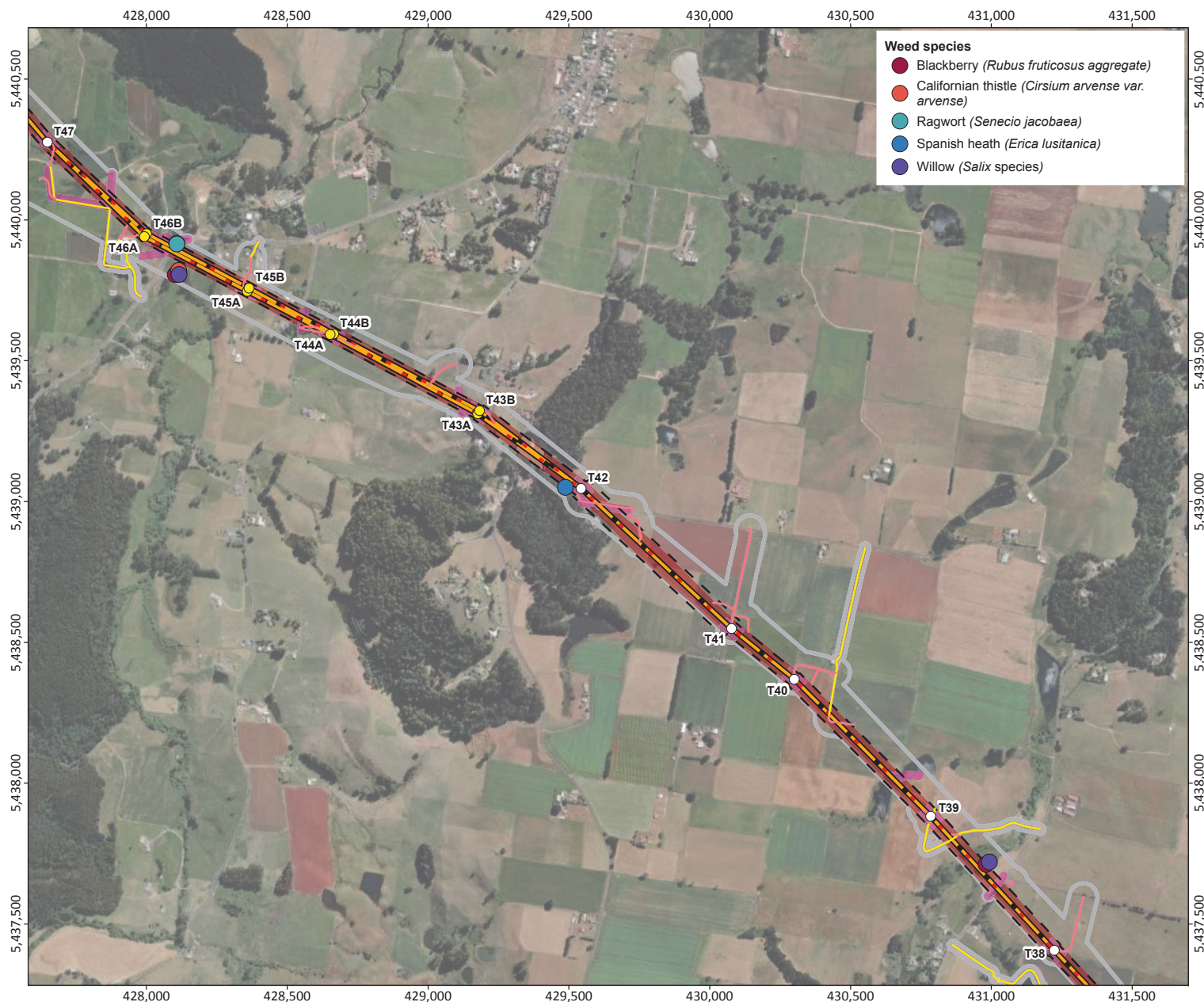
Source: Proposed routes and existing transmission lines from TasNetworks. Place names, roads and watercourses from DNRET. Imagery from ESRI Online. Ecology data provided by Entura.
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Legend

- Proposed 220 kV dual monopole
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - ▬ Relocated 110 kV OHTL
- Proposed access tracks
- New track
 - Existing upgrade required
- ┌─┐ Proposed easement
- ▬ Ecology survey area
- Proposed vegetation clearance
- ▬ Cleared to ground cover
 - ▬ Cleared to ground level
 - ▬ Partial clearing to mid-storey



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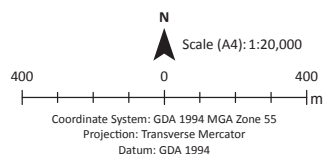
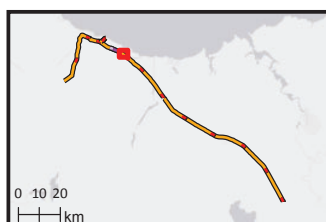
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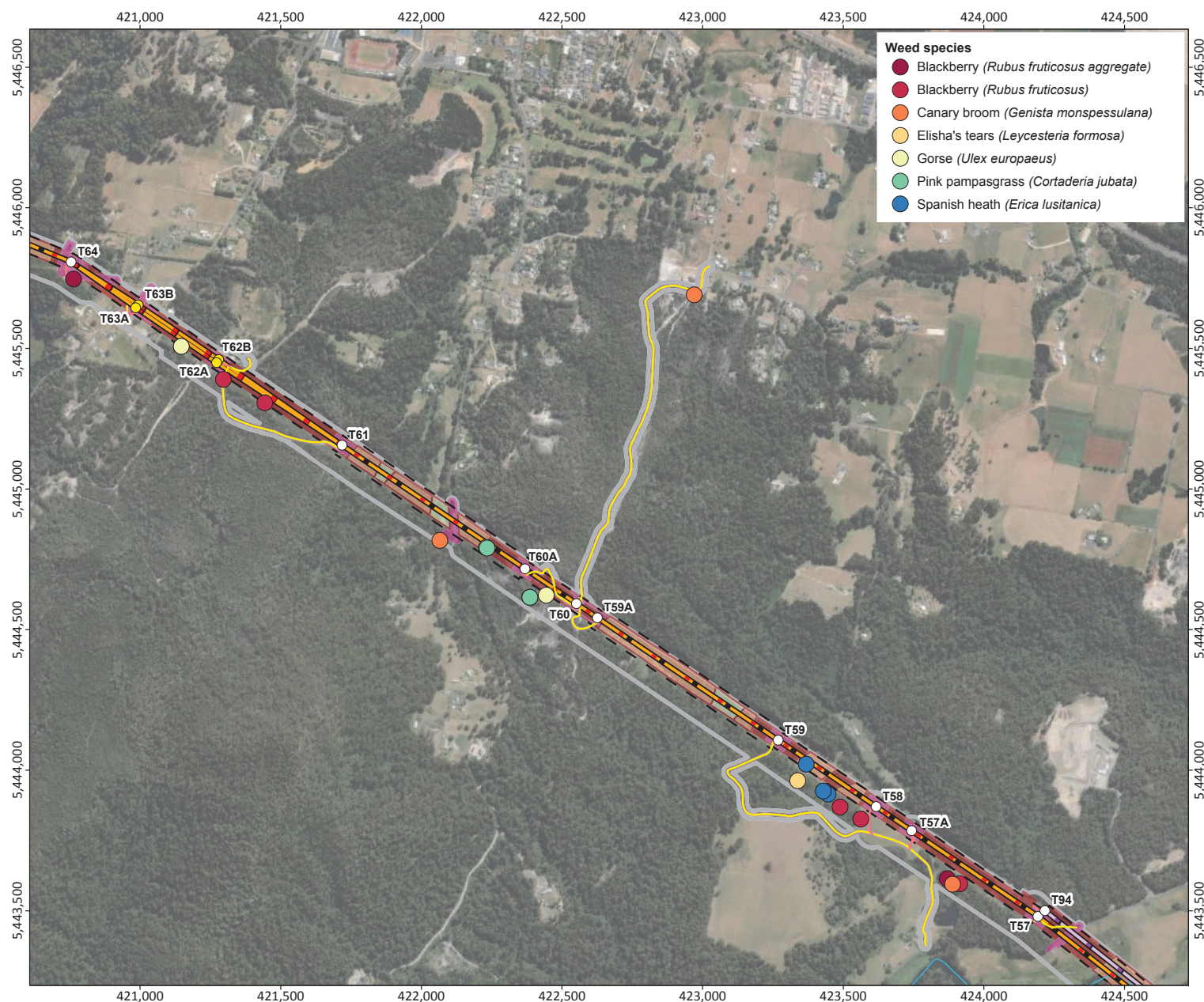
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Legend

- Proposed 220 kV dual monopole
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - ▬ Relocated 110 kV OHTL
- Proposed access tracks
- New track
 - Existing upgrade required
- ┌─ Proposed easement
- ▬ Ecology survey area
- Proposed vegetation clearance
- ▬ Cleared to ground cover
 - ▬ Cleared to ground level
 - ▬ Not cleared
 - ▬ Partial clearing to mid-storey



Date: 2/01/2026 4:25 PM
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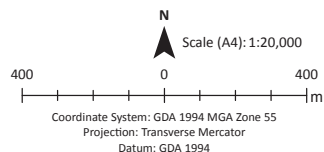
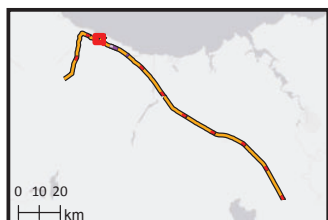
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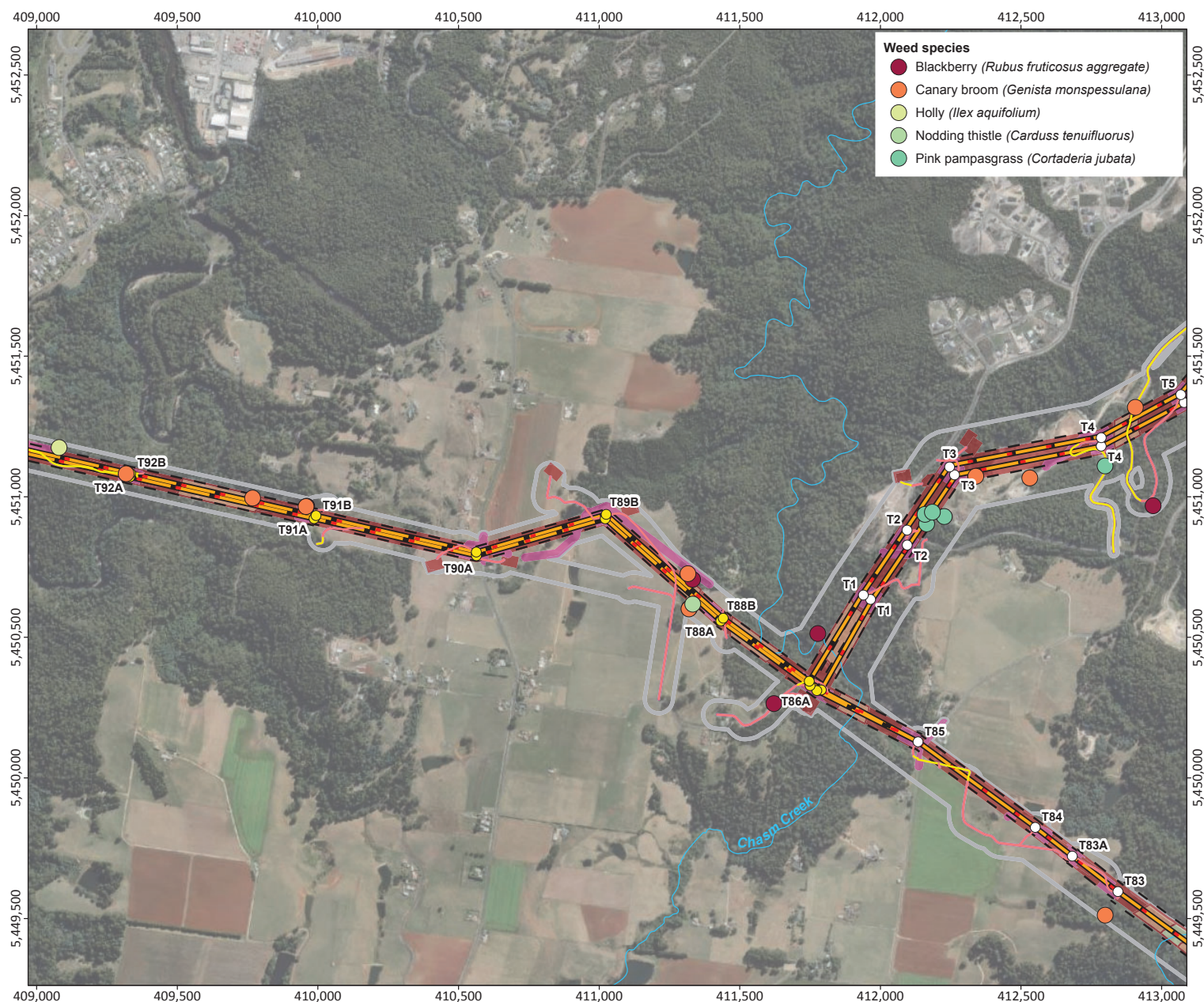
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Legend

- Proposed 220 kV dual monopole
 - Proposed tower
 - ▬ Proposed 220 kV OHTL
 - ▬ Relocated 110 kV OHTL
- Proposed access tracks
- New track
 - Existing upgrade required
- ┌─┐ Proposed easement
- ▬ Ecology survey area
- Proposed vegetation clearance
- ▬ Cleared to ground cover
 - ▬ Cleared to ground level
 - ▬ Not cleared
 - ▬ Partial clearing to mid-storey



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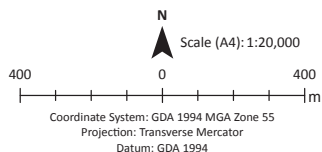
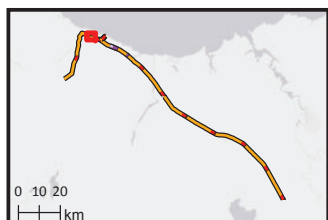
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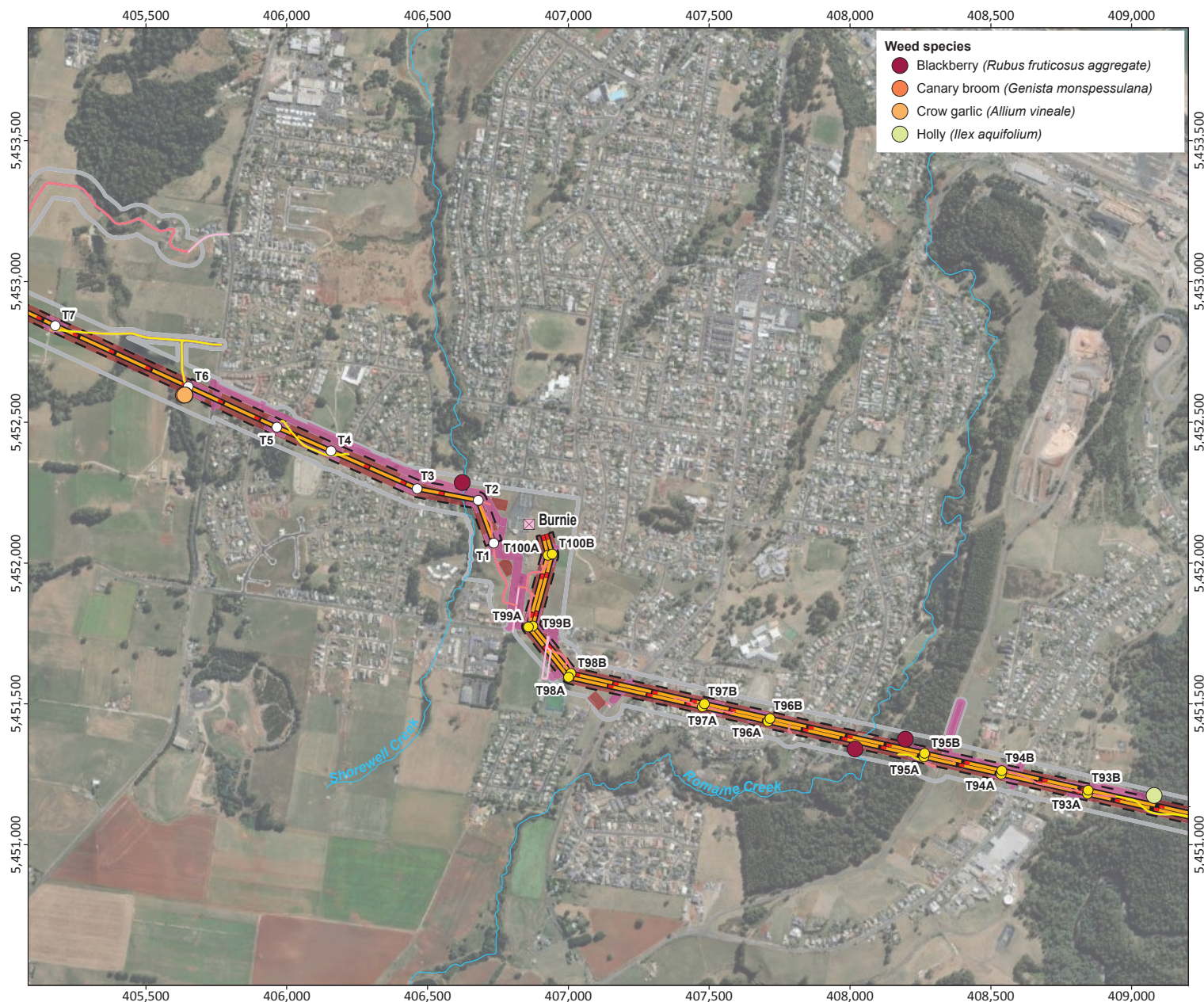
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Legend

-  Existing substation to be modified
 -  Proposed 220 kV dual monopole
 -  Proposed tower
 -  Proposed 220 kV OHTL
 -  Relocated 110 kV OHTL
- Proposed access tracks**
-  New track
 -  Existing upgrade required
 -  Existing
-  Proposed easement
-  Ecology survey area
- Proposed vegetation clearance**
-  Cleared to ground cover
 -  Cleared to ground level
 -  Partial clearing to mid-storey



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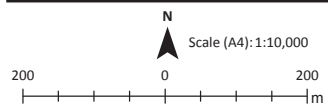
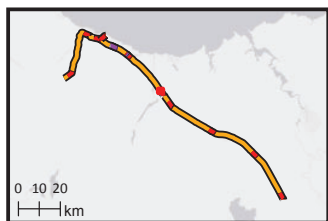
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Legend

- Proposed 220 kV dual monopole
- Proposed tower
- ▬ Proposed 220 kV OHTL
- ▬ Relocated 110 kV OHTL
- ▬ Existing 220kV OHTL
- ▬ Existing 110kV OHTL
- ▬ Major road

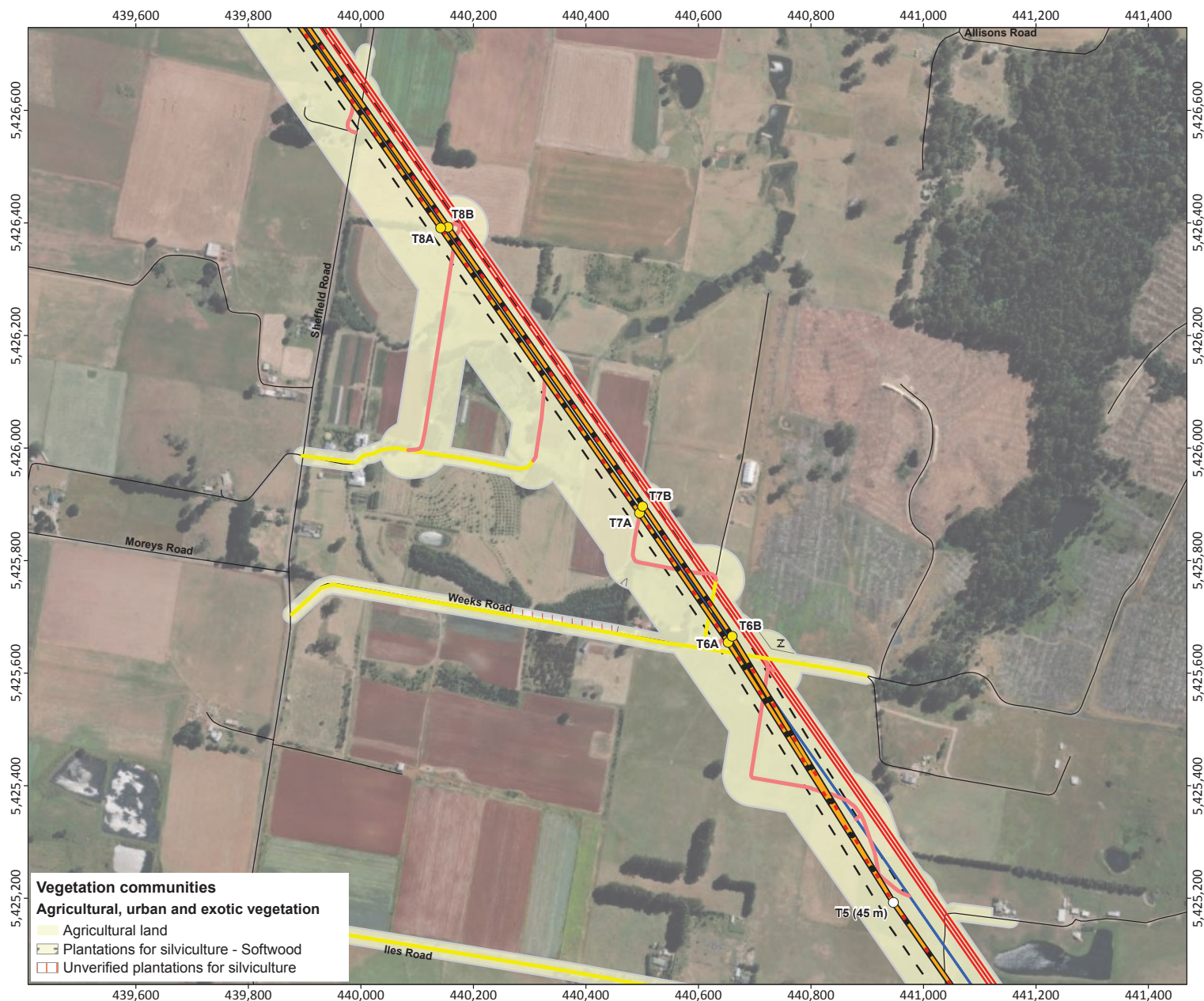
Proposed access tracks

- New track
- Existing upgrade required
- Proposed easement
- Ecology survey area



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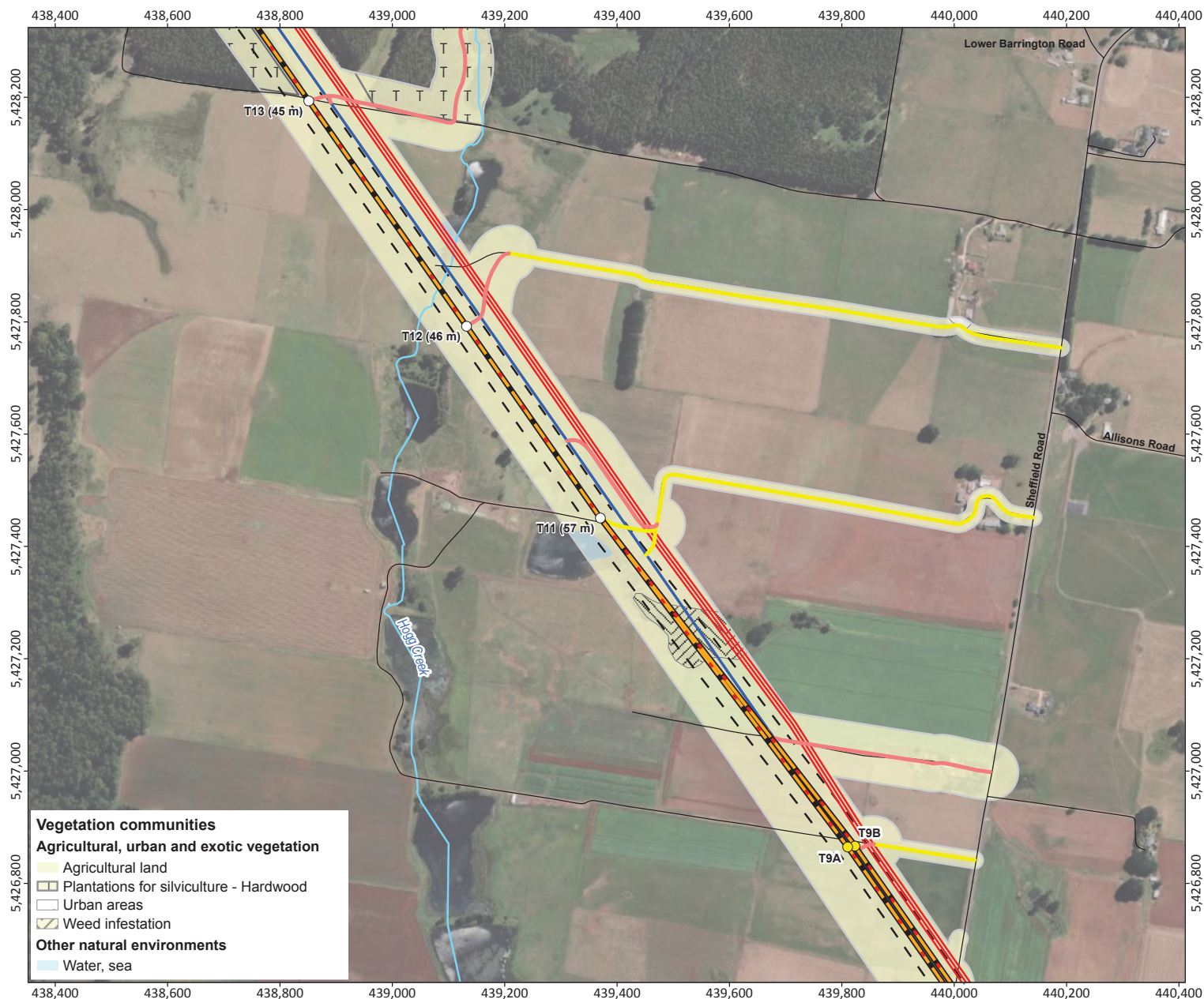
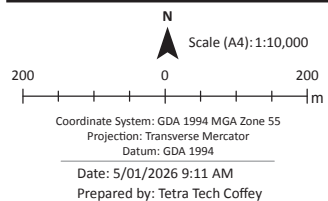
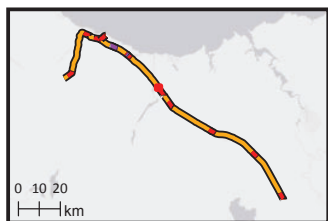
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Legend

- 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



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