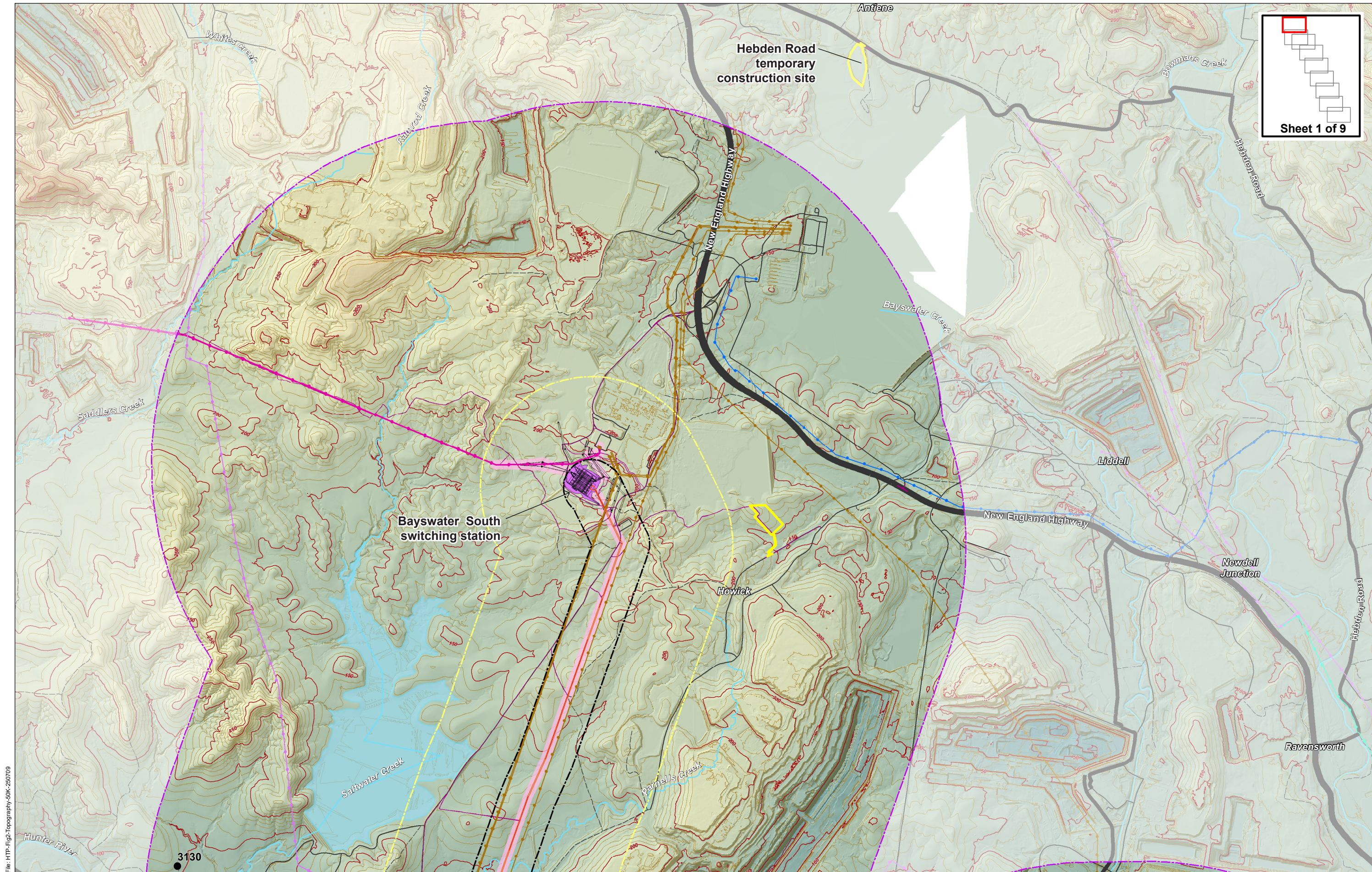


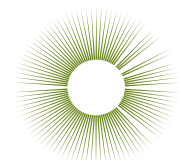
Chapter 10: Appendices

Appendix A:

Topography plans



File: HTP-Fig2-Topography-50K-250709

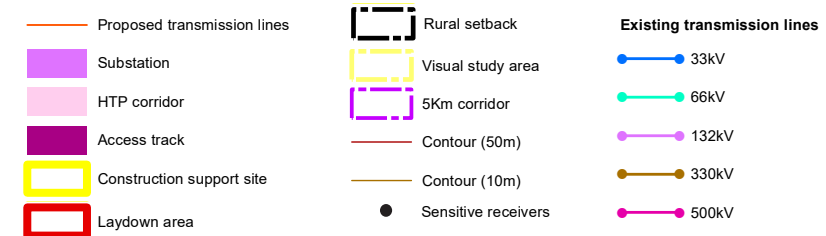


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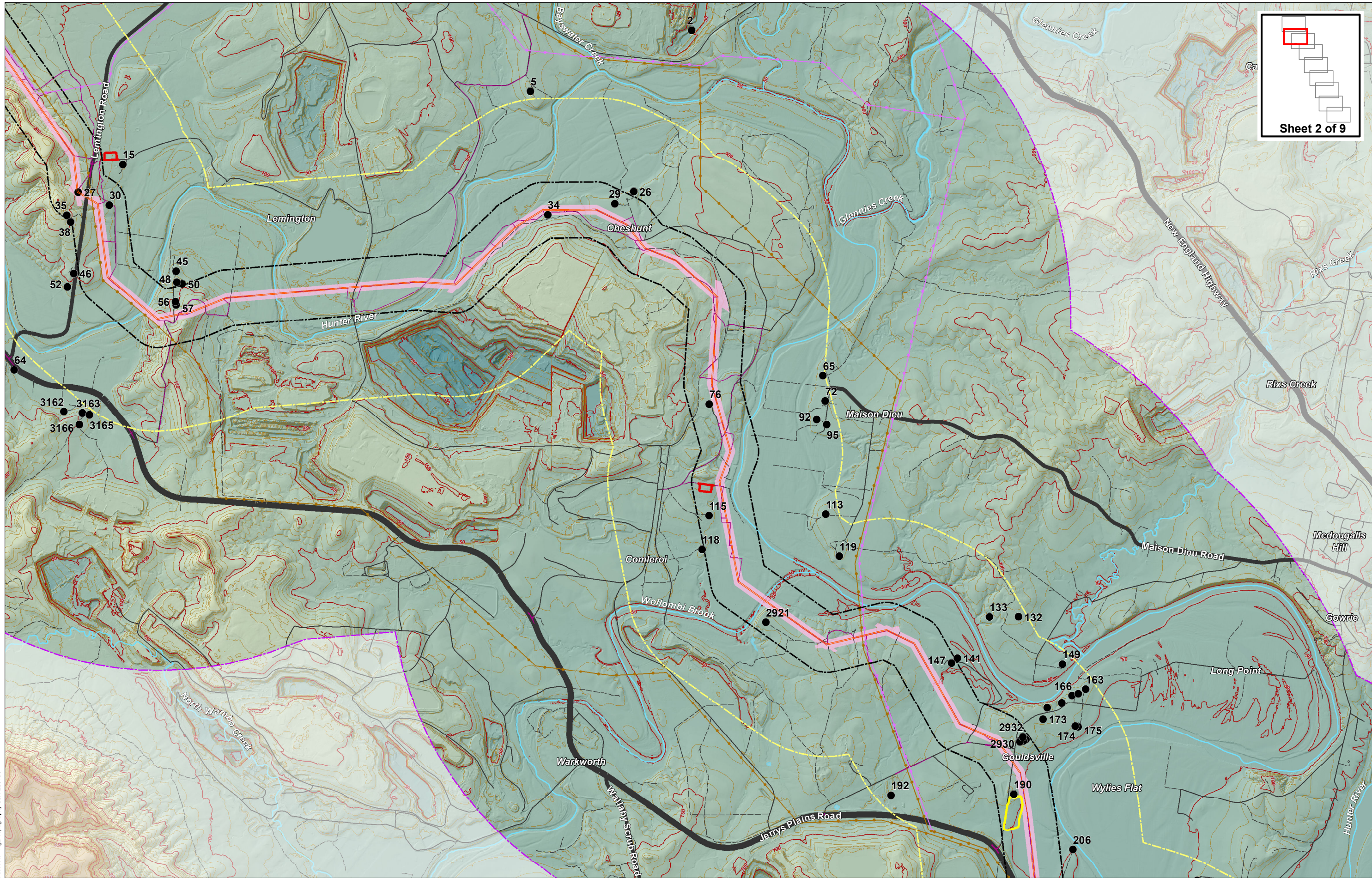
Hunter Transmission Project

Landscape and visual impact assessment

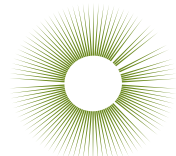
Appendix A: Topography



Date: July 2025 A-1



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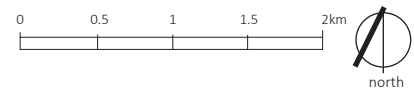
Hunter Transmission Project

Landscape and visual impact assessment

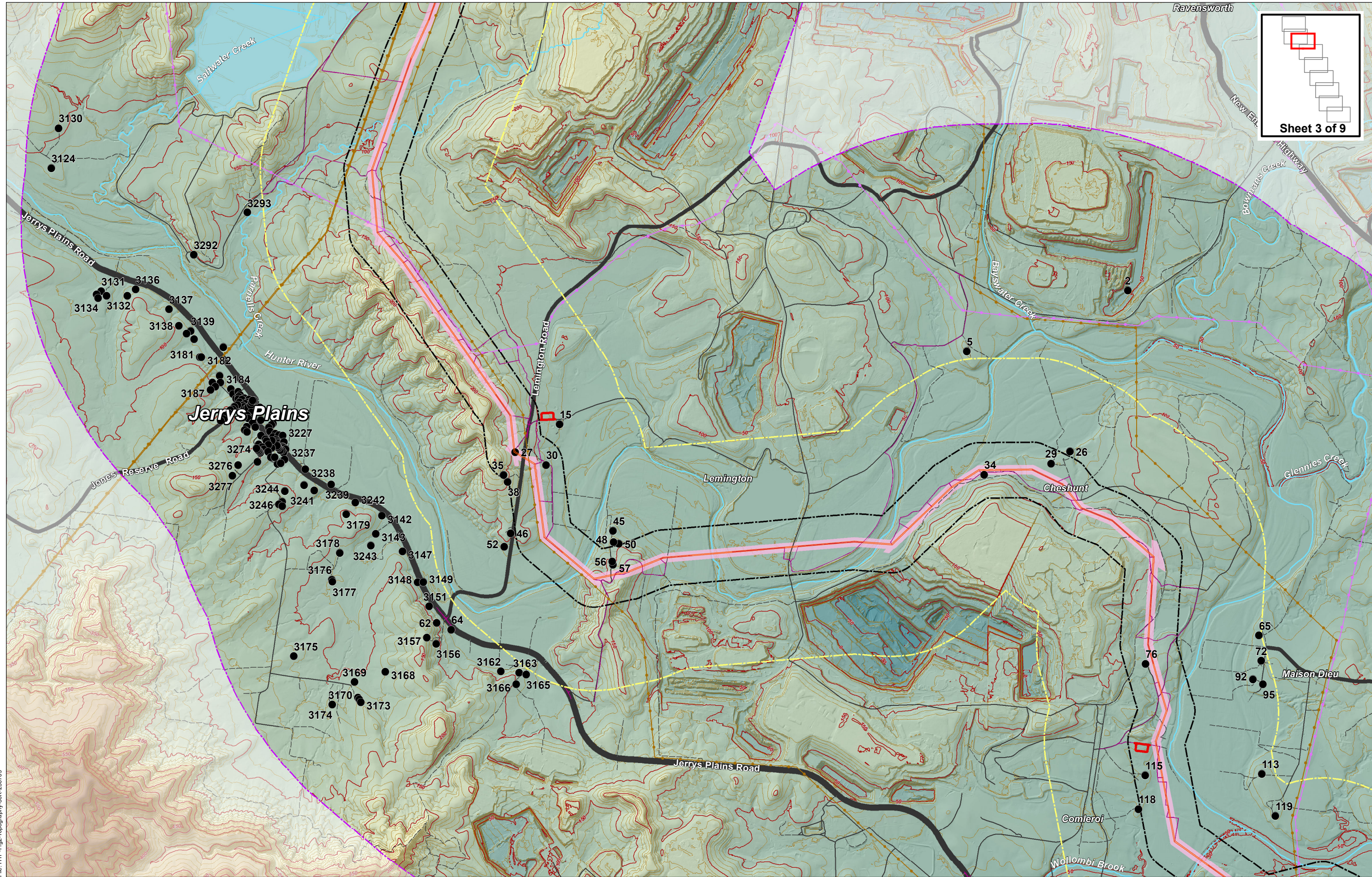
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Appendix A: Topography

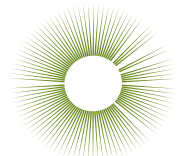
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|--|---|--|
| <ul style="list-style-type: none"> Proposed transmission lines Substation HTP corridor Access track Construction support site Laydown area | <ul style="list-style-type: none"> Rural setback Visual study area 5Km corridor Contour (50m) Contour (10m) Sensitive receivers | <ul style="list-style-type: none"> Existing transmission lines 33kV 66kV 132kV 330kV 500kV |
|--|---|--|



Date: July 2025 A-2



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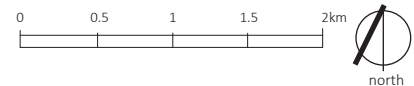
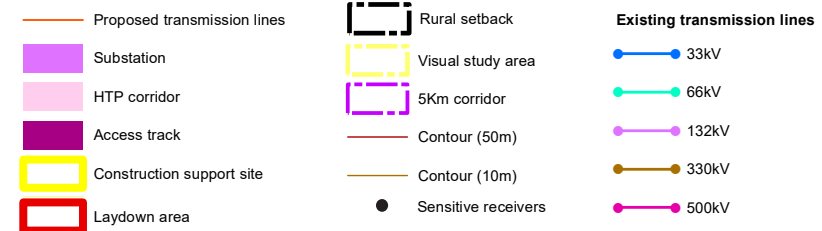


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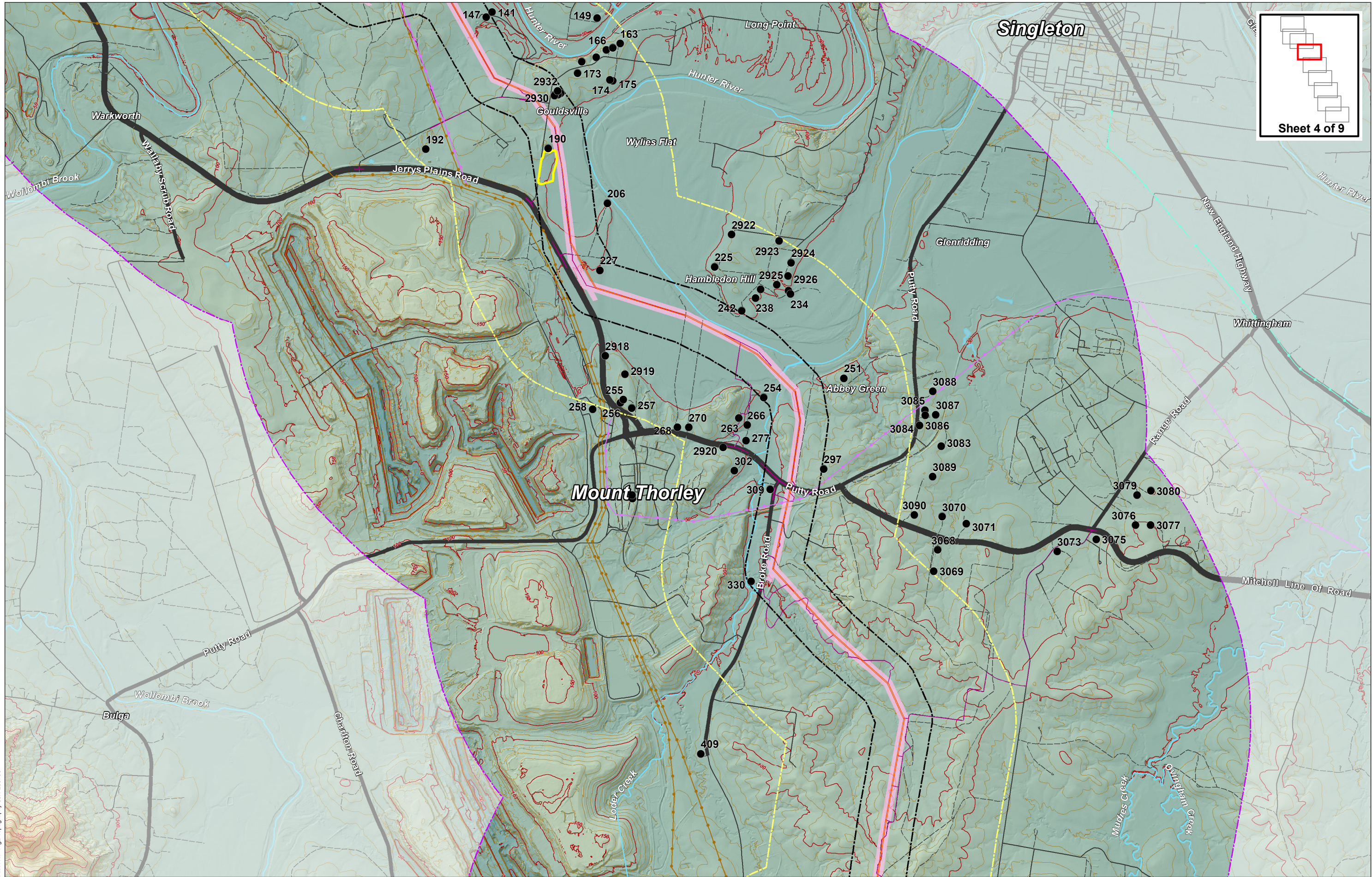
Hunter Transmission Project

Landscape and visual impact assessment

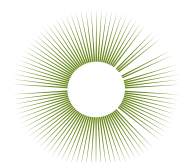
Appendix A: Topography



Date: July 2025 A-3



File: HTP-Fig2-Topography-50K-250709



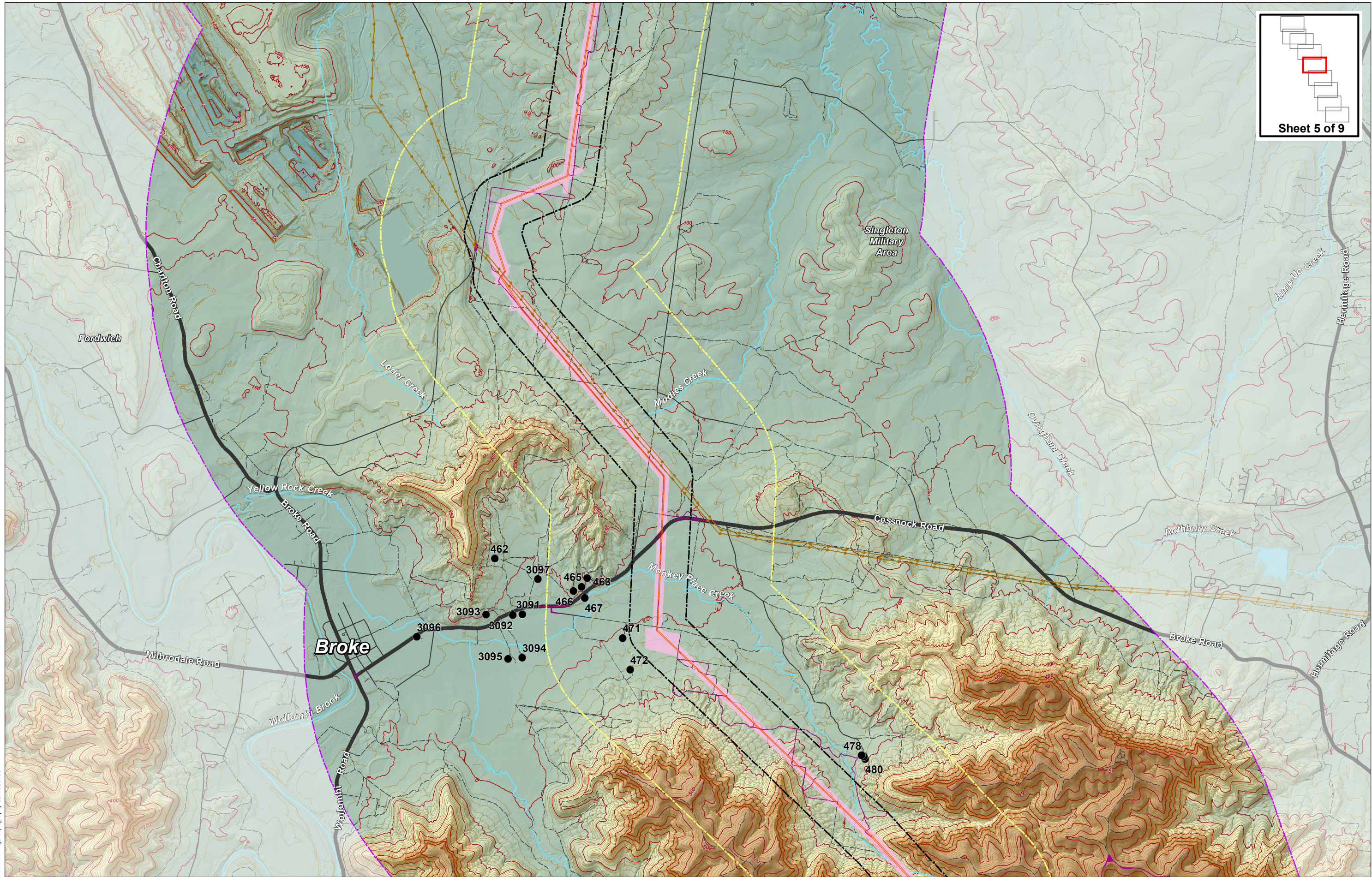
Hunter Transmission Project

Landscape and visual impact assessment

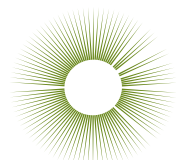
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Appendix A: Topography

Date: July 2025 A-4



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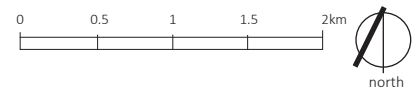
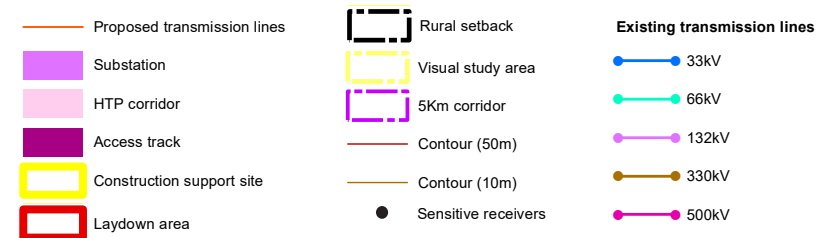


Hunter Transmission Project

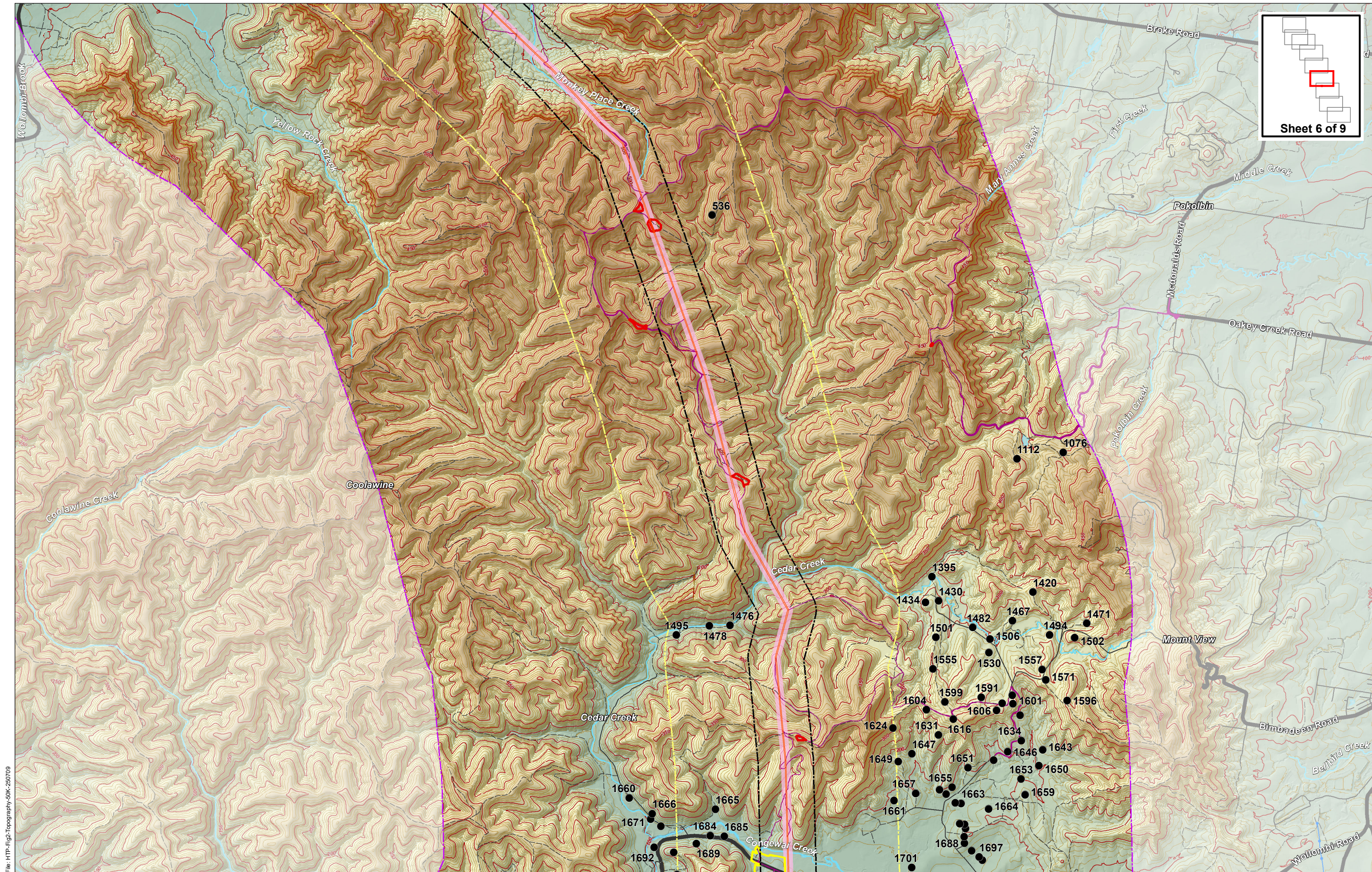
Landscape and visual impact assessment

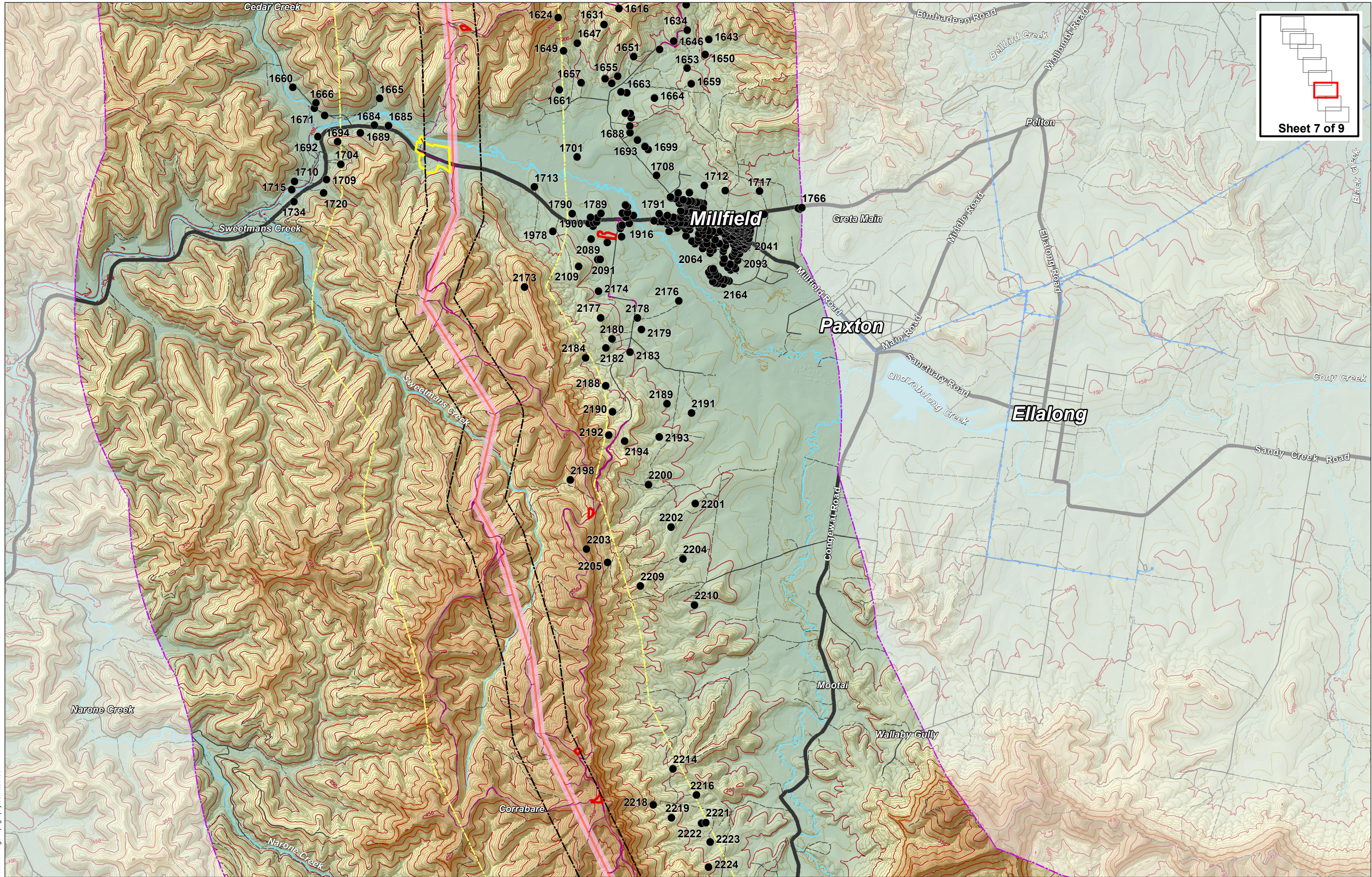
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Appendix A: Topography

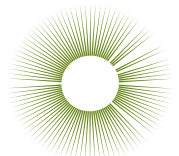


Date: July 2025 A-5





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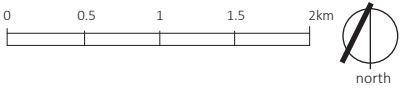


Hunter Transmission Project

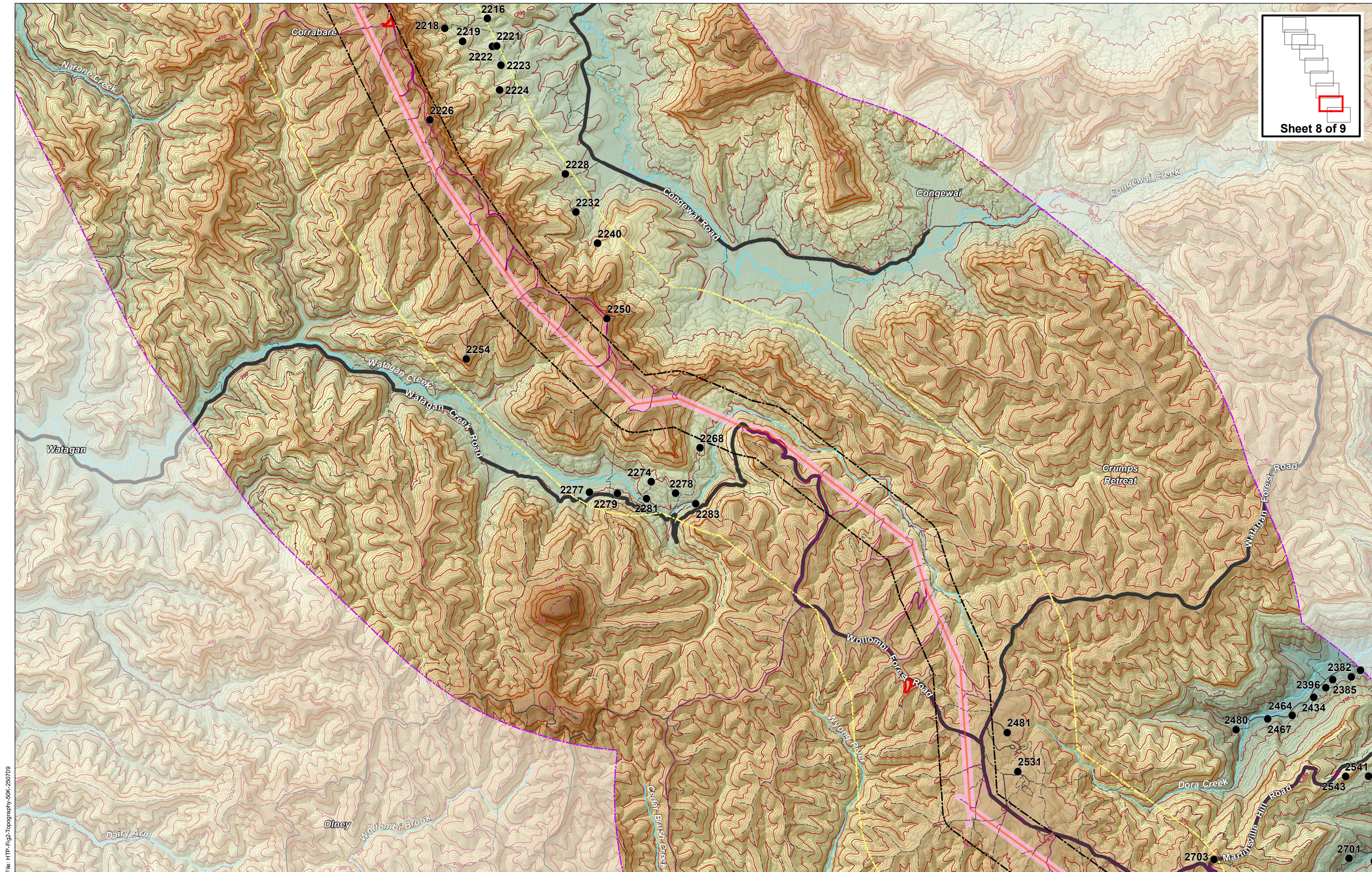
Landscape and visual impact assessment

iris

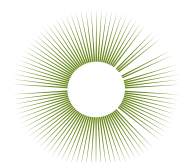
Appendix A: Topography



Date: July 2025 A-7



File: HTP-Fig2-Topography-50K-250709



Hunter Transmission Project

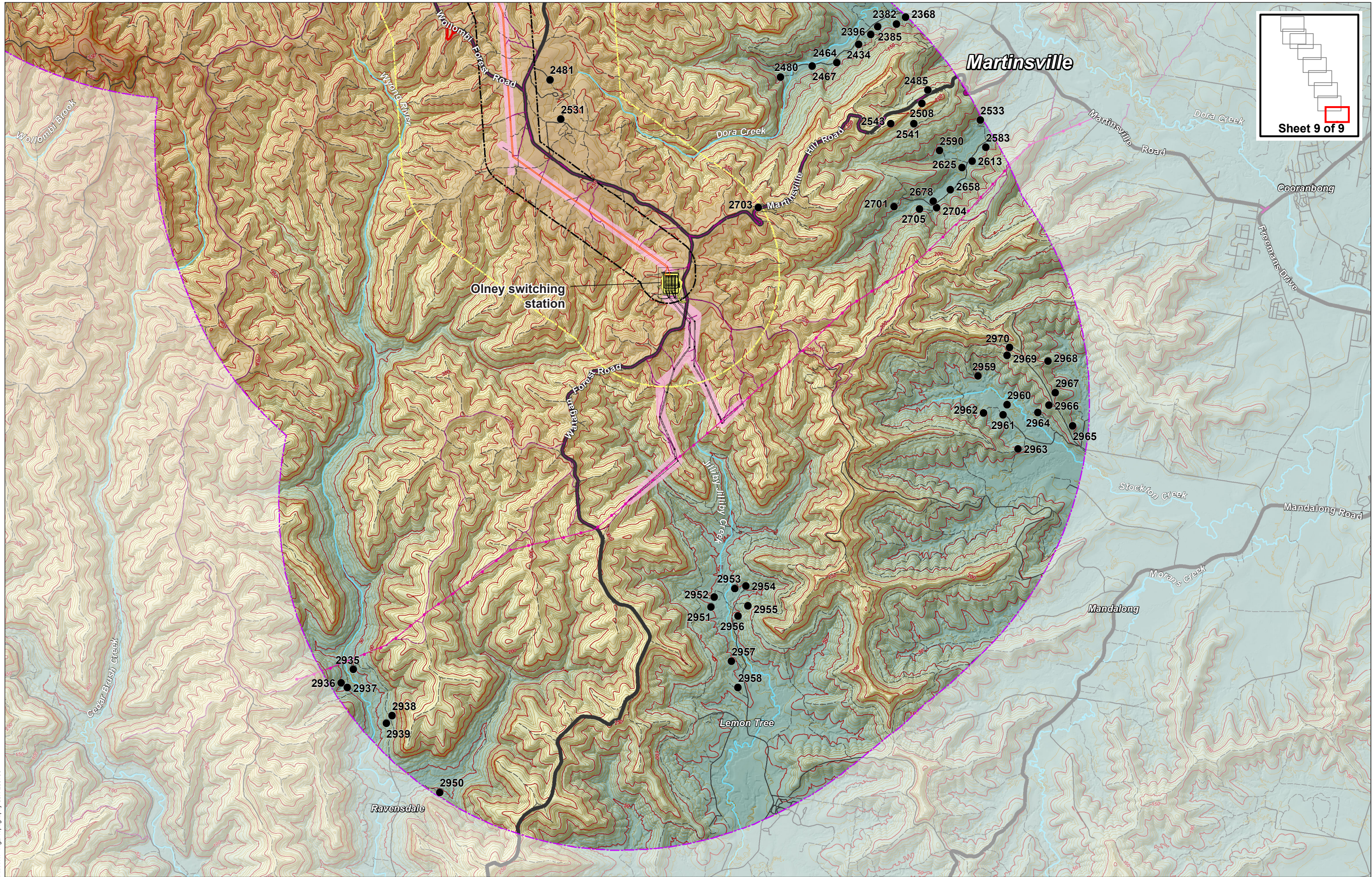
Landscape and visual impact assessment

Appendix A: Topography

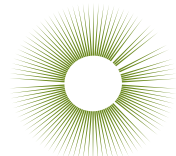
- Proposed transmission lines
- Substation
- HTP corridor
- Access track
- Construction support site
- Laydown area
- Rural setback
- Visual study area
- 5Km corridor
- Contour (50m)
- Contour (10m)
- Sensitive receivers
- Existing transmission lines
- 33kV
- 66kV
- 132kV
- 330kV
- 500kV



Date: July 2025 A-8

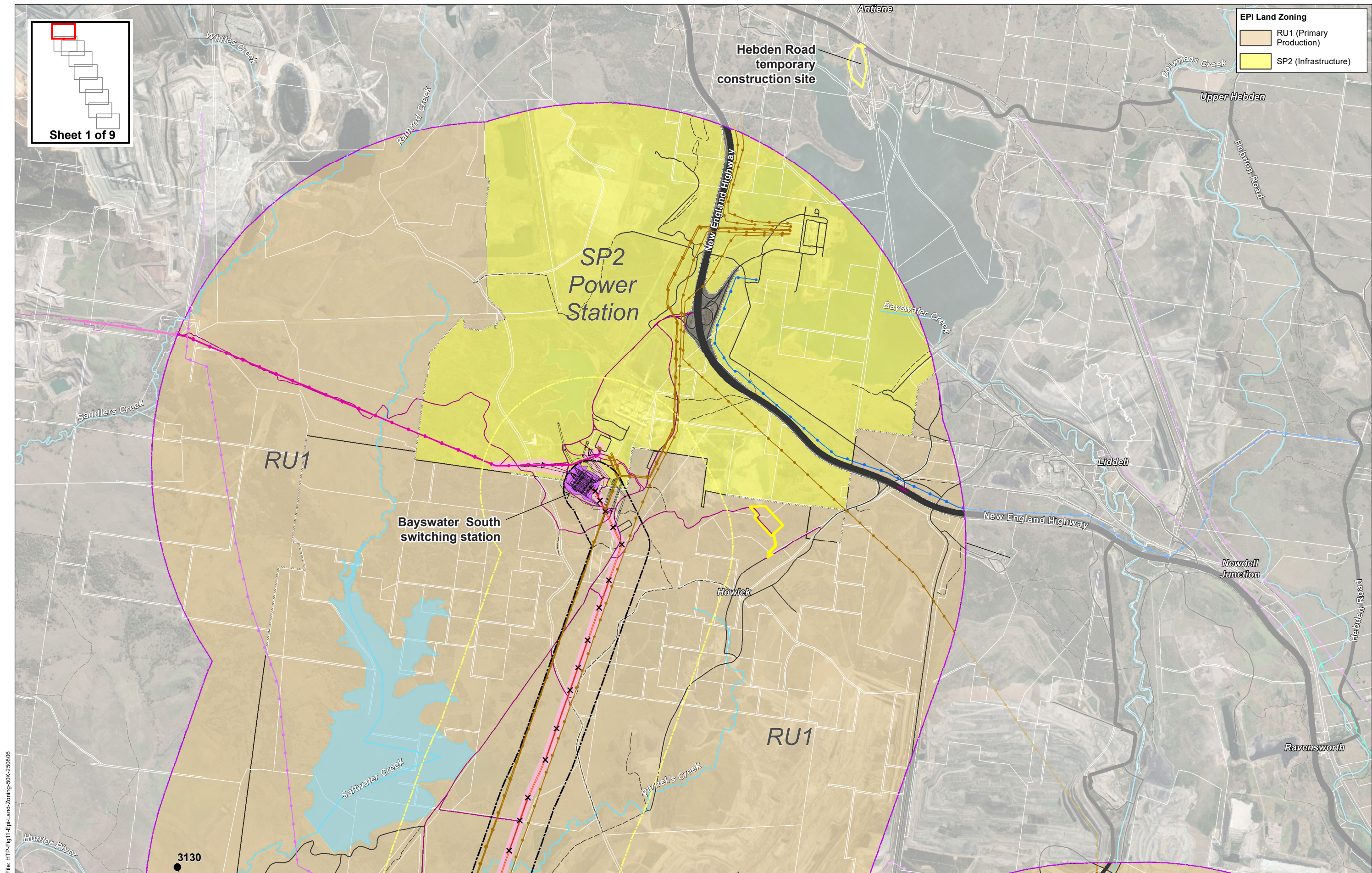


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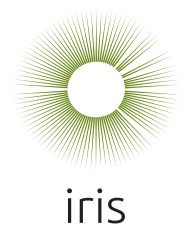


iris

Appendix A: Topography plans



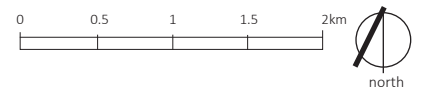
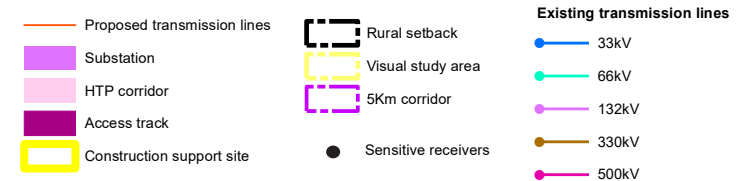
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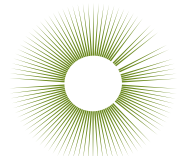
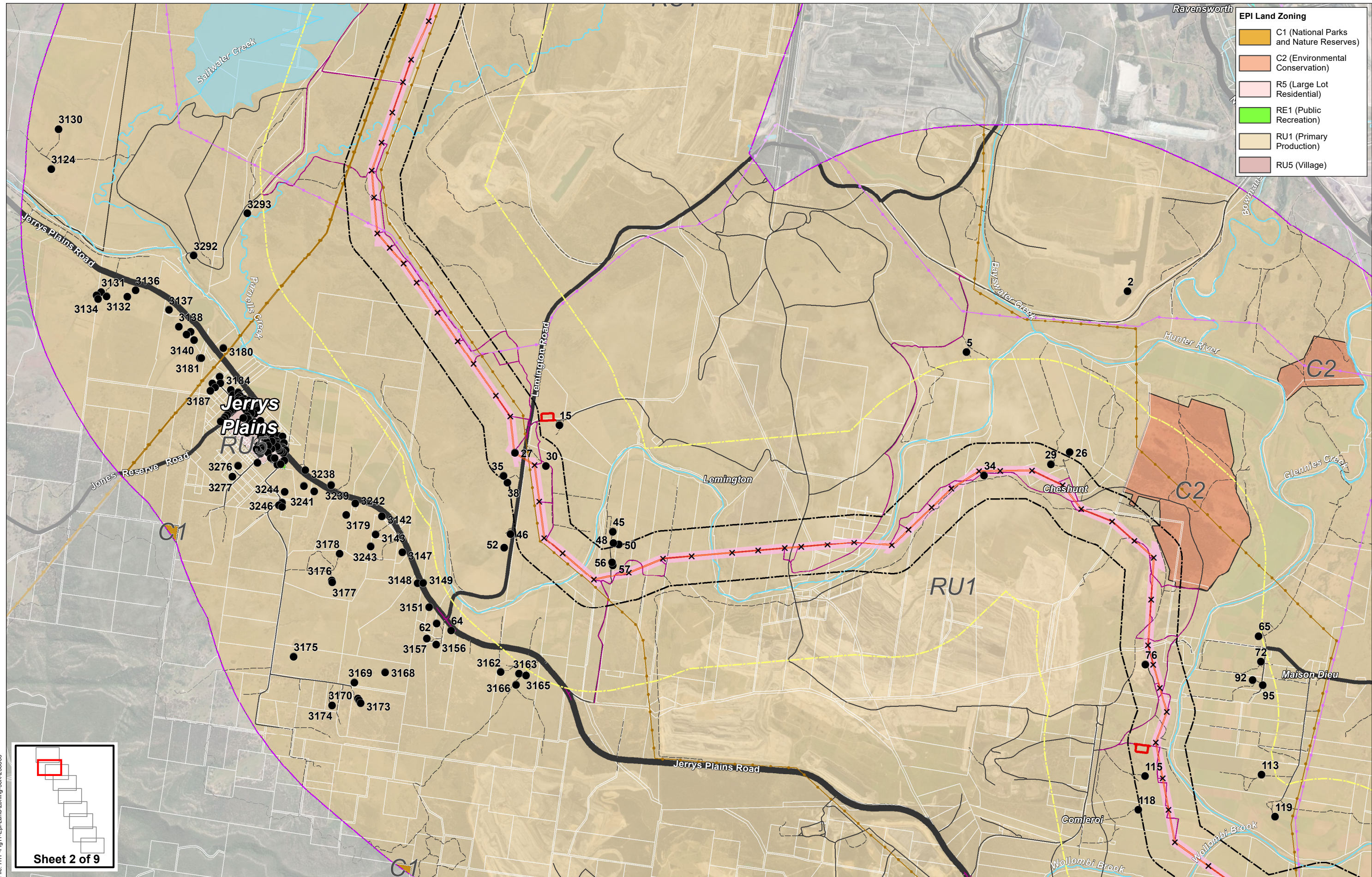
Hunter Transmission Project

Landscape and visual impact assessment

Appendix B: Land use zoning



Date: July 2025 B-1

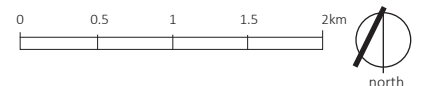
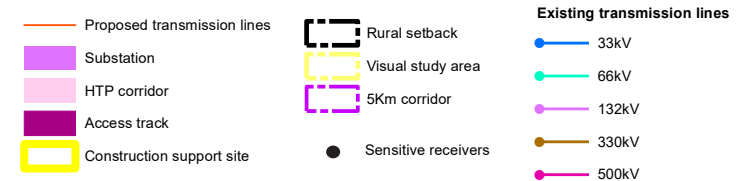


Hunter Transmission Project

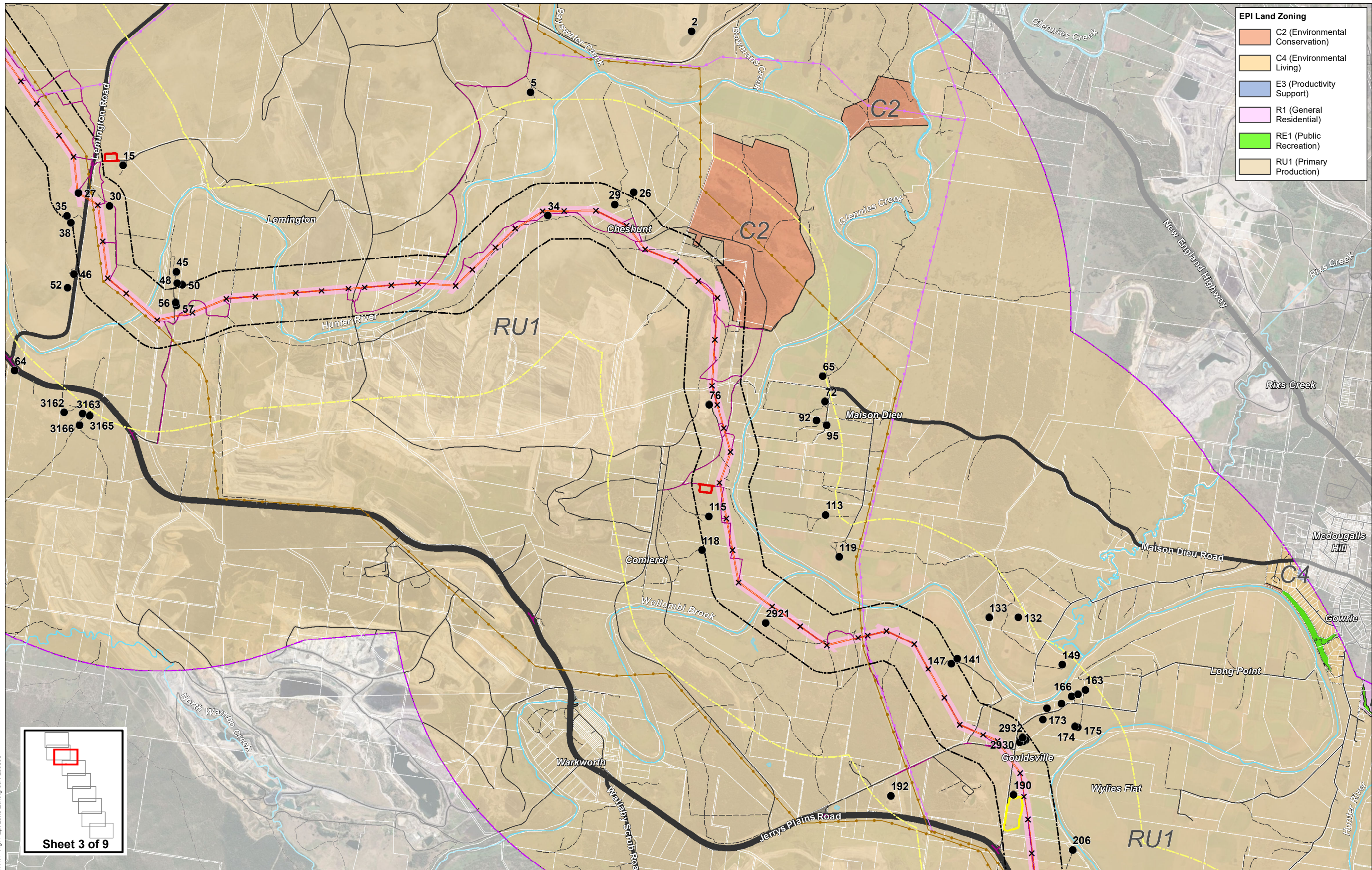
Landscape and visual impact assessment

iris

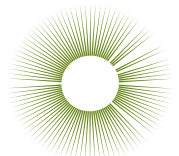
Appendix B: Land use zoning



Date: July 2025 B-2



HTP-Fig11-Epi-Land-Zoning-50K-250806

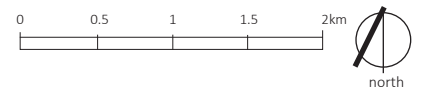
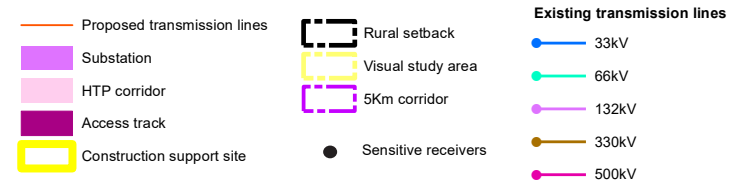


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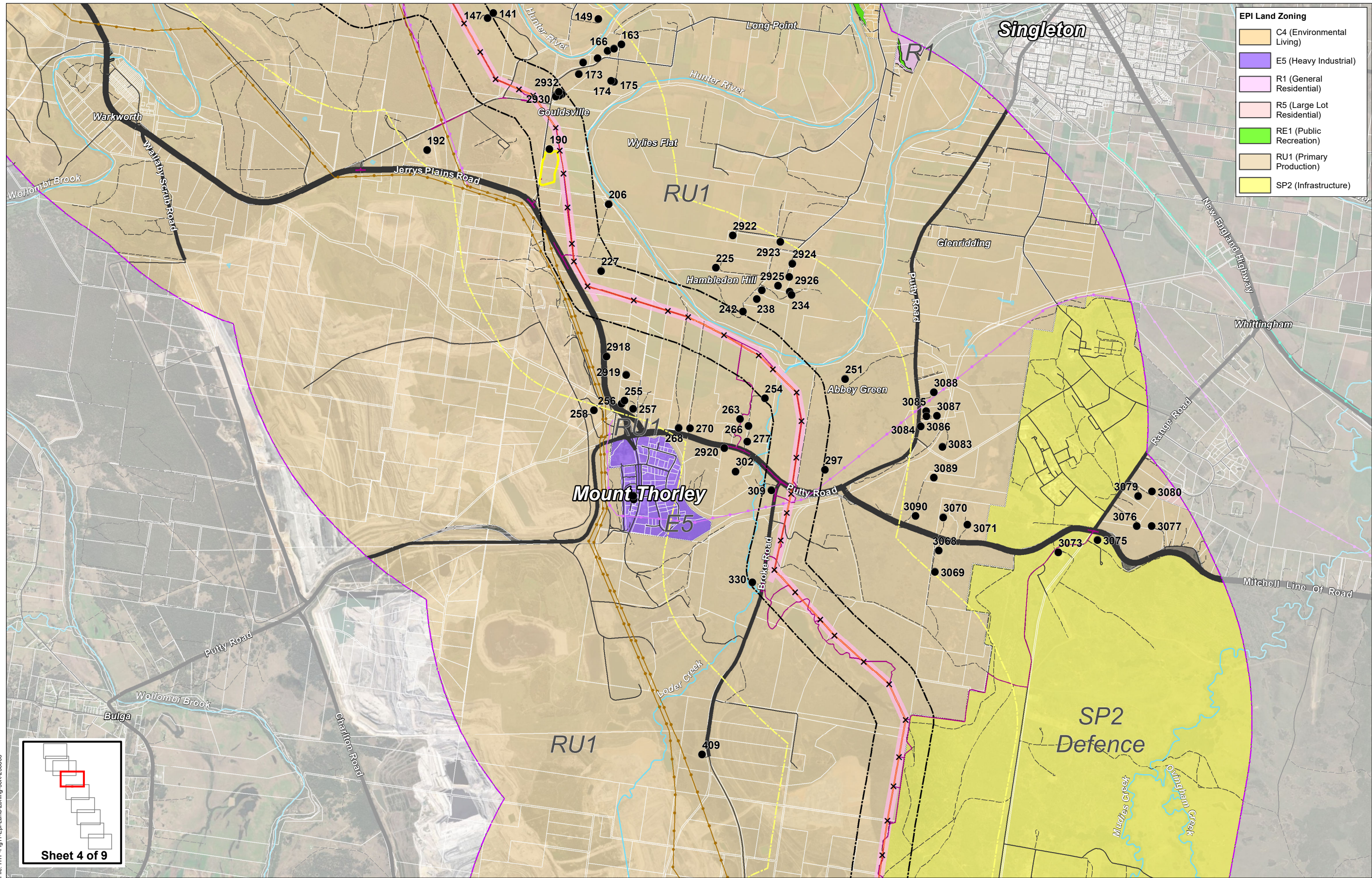
Hunter Transmission Project

Landscape and visual impact assessment

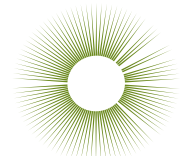
Appendix B: Land use zoning



Date: July 2025 B-3



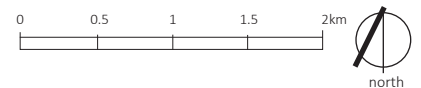
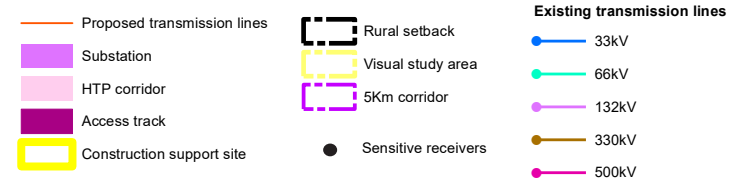
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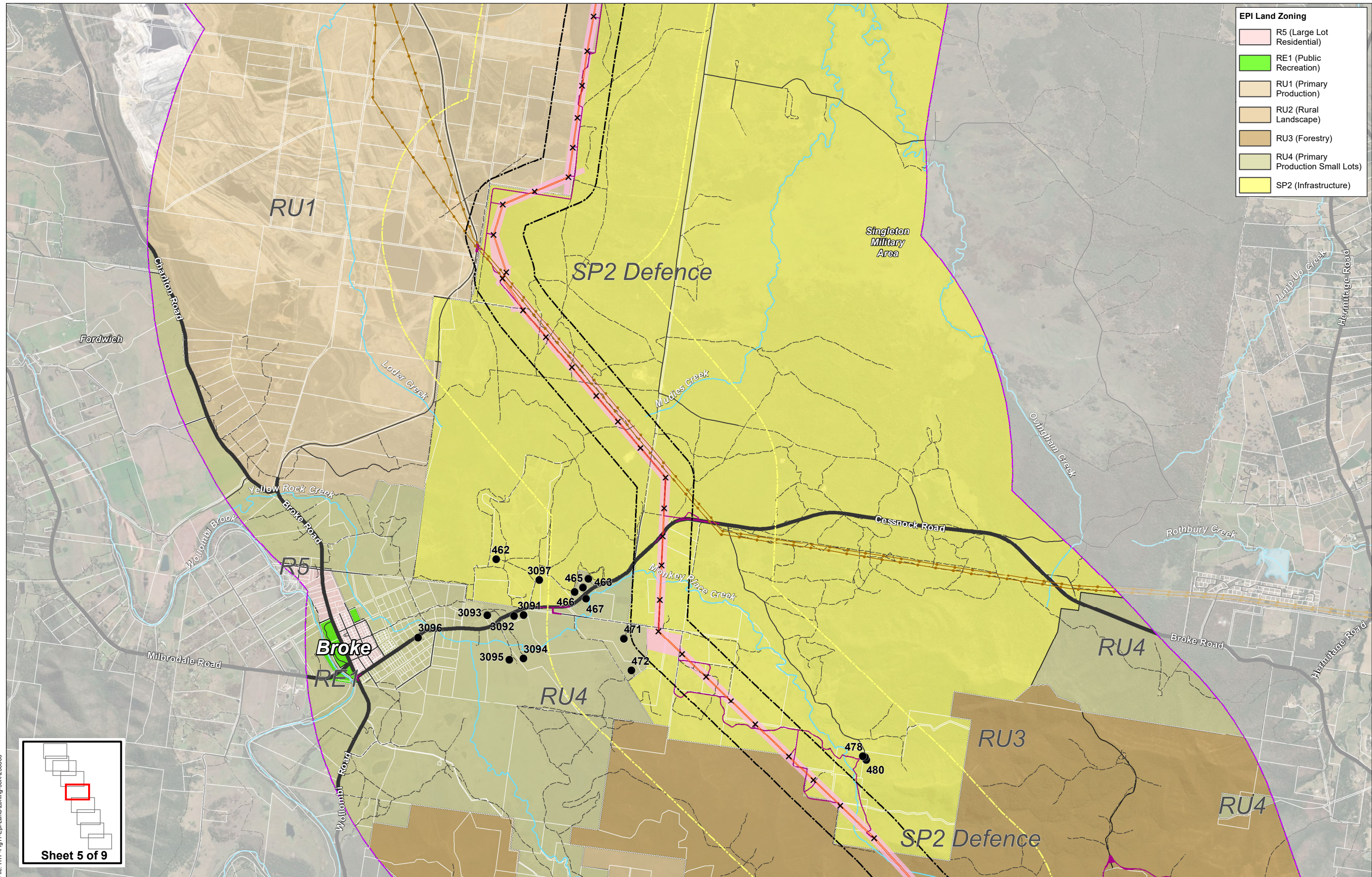
Hunter Transmission Project

Landscape and visual impact assessment

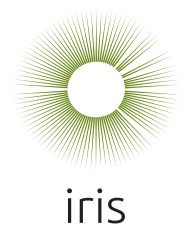
Appendix B: Land use zoning



Date: July 2025 B-4



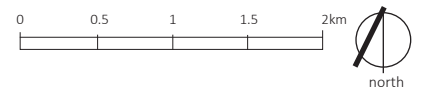
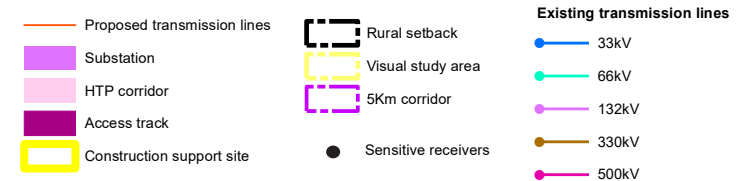
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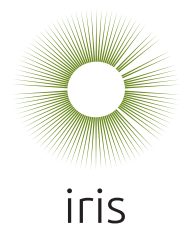
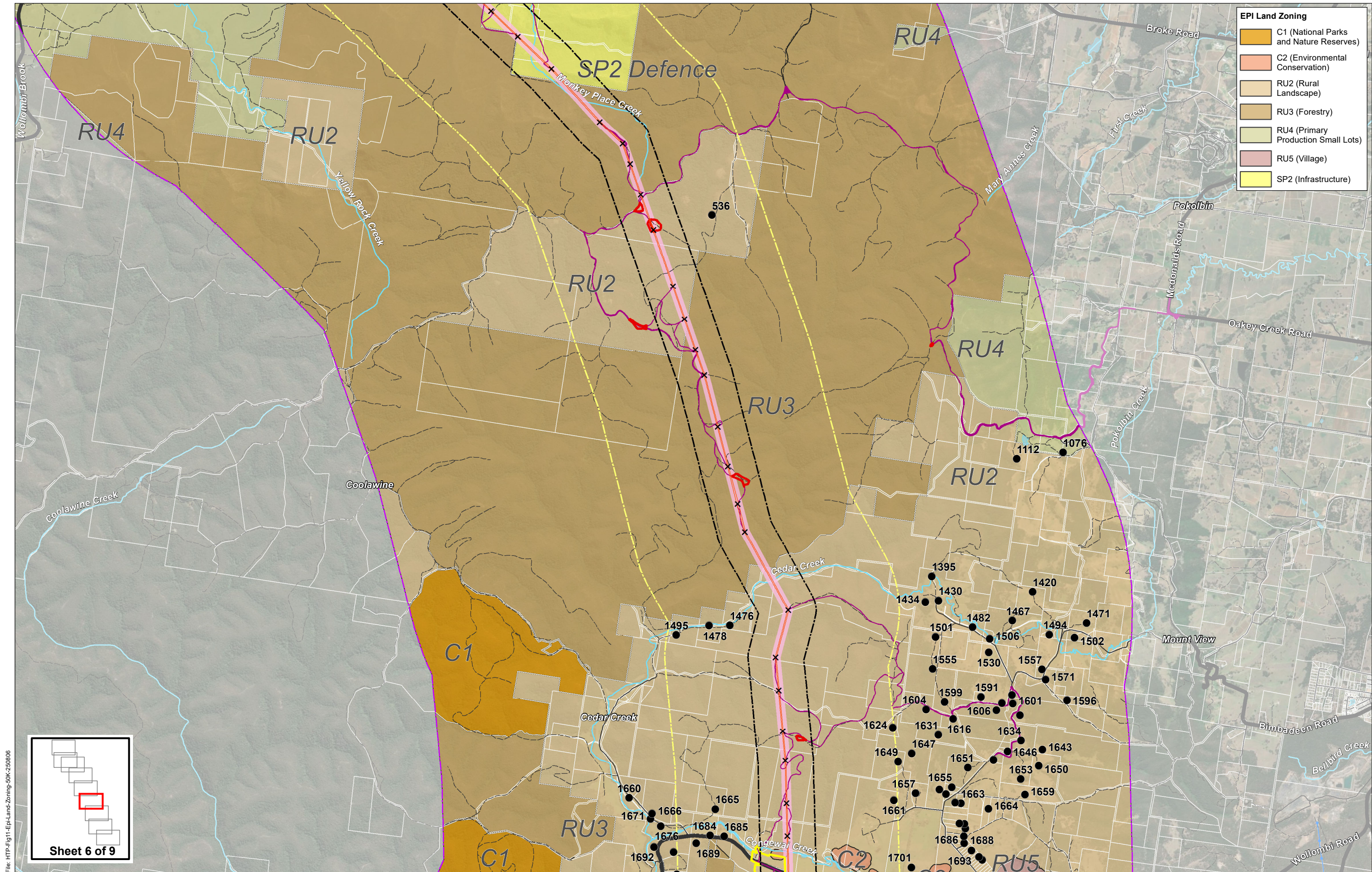
Hunter Transmission Project

Landscape and visual impact assessment

Appendix B: Land use zoning



Date: July 2025 B-5



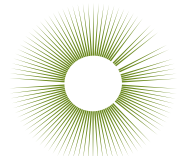
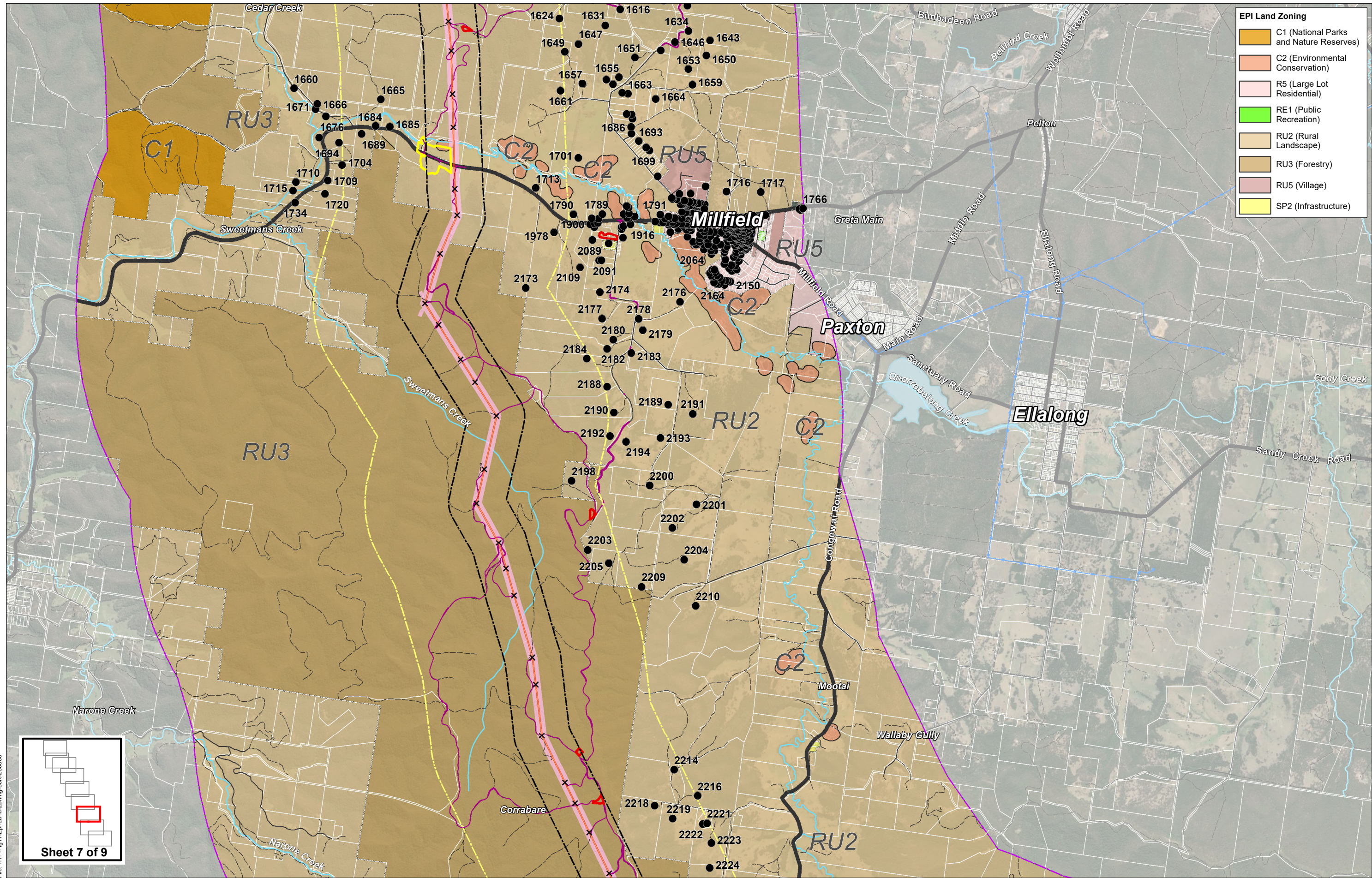
Hunter Transmission Project

Landscape and visual impact assessment

Appendix B: Land use zoning



Date: July 2025 B-6



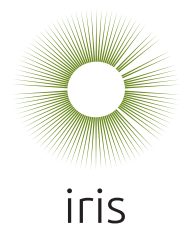
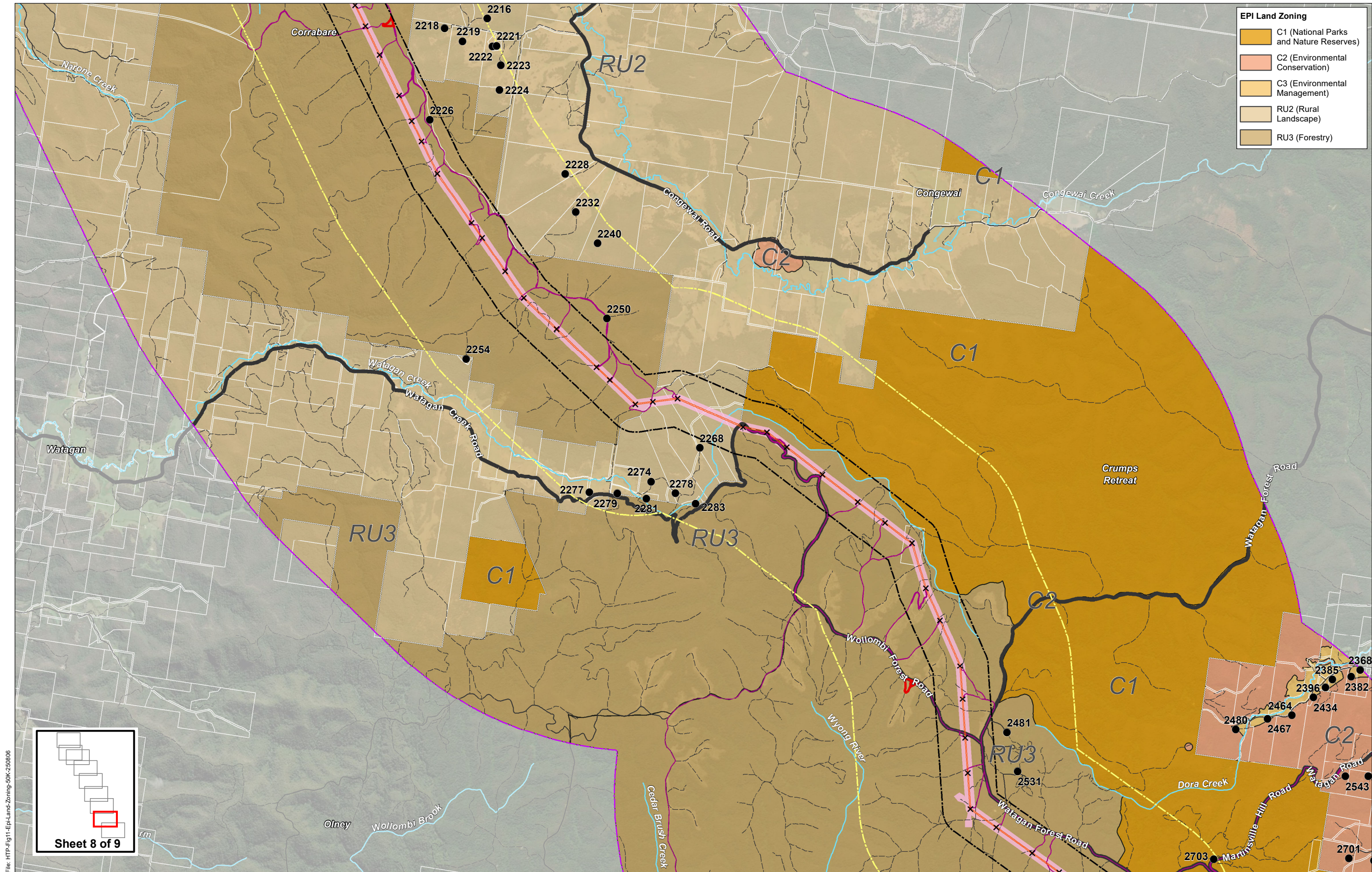
Hunter Transmission Project

Landscape and visual impact assessment

iris

Appendix B: Land use zoning

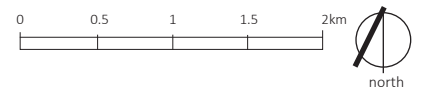
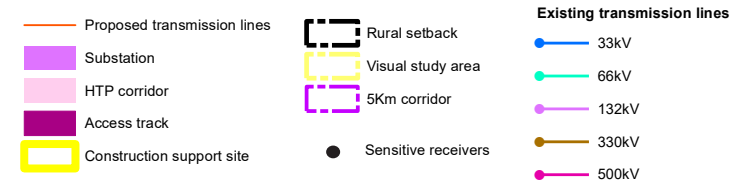
Date: July 2025 B-7

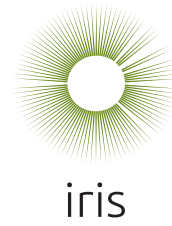
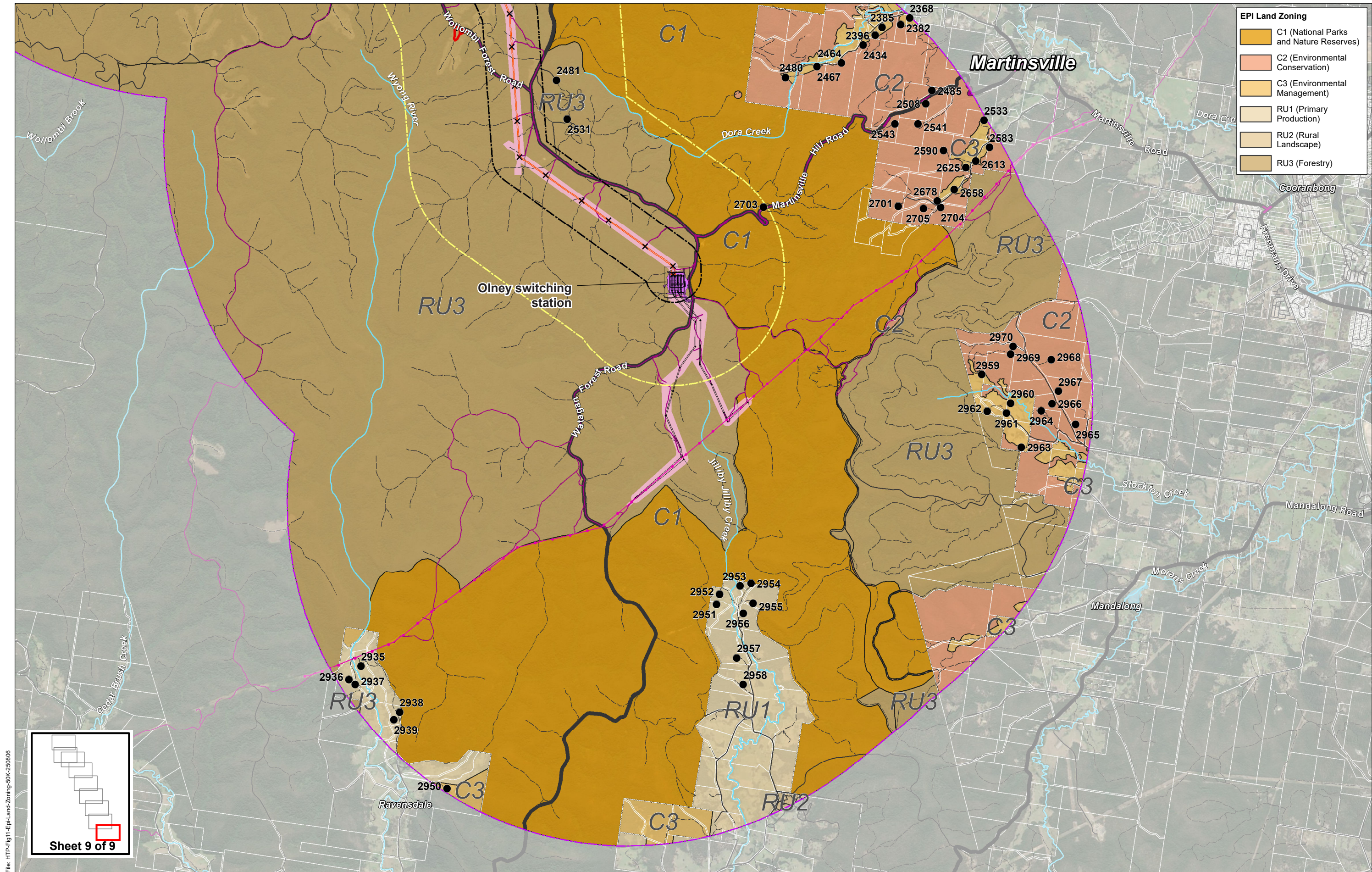


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Landscape and visual impact assessment

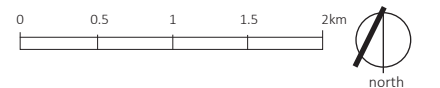
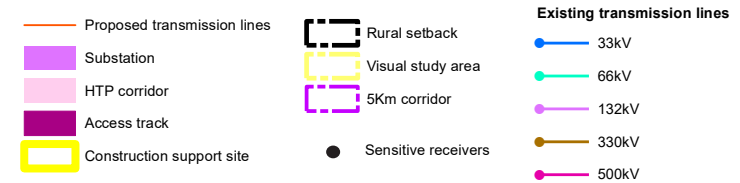
Appendix B: Land use zoning



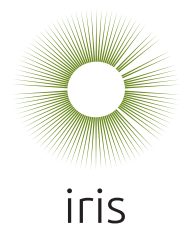
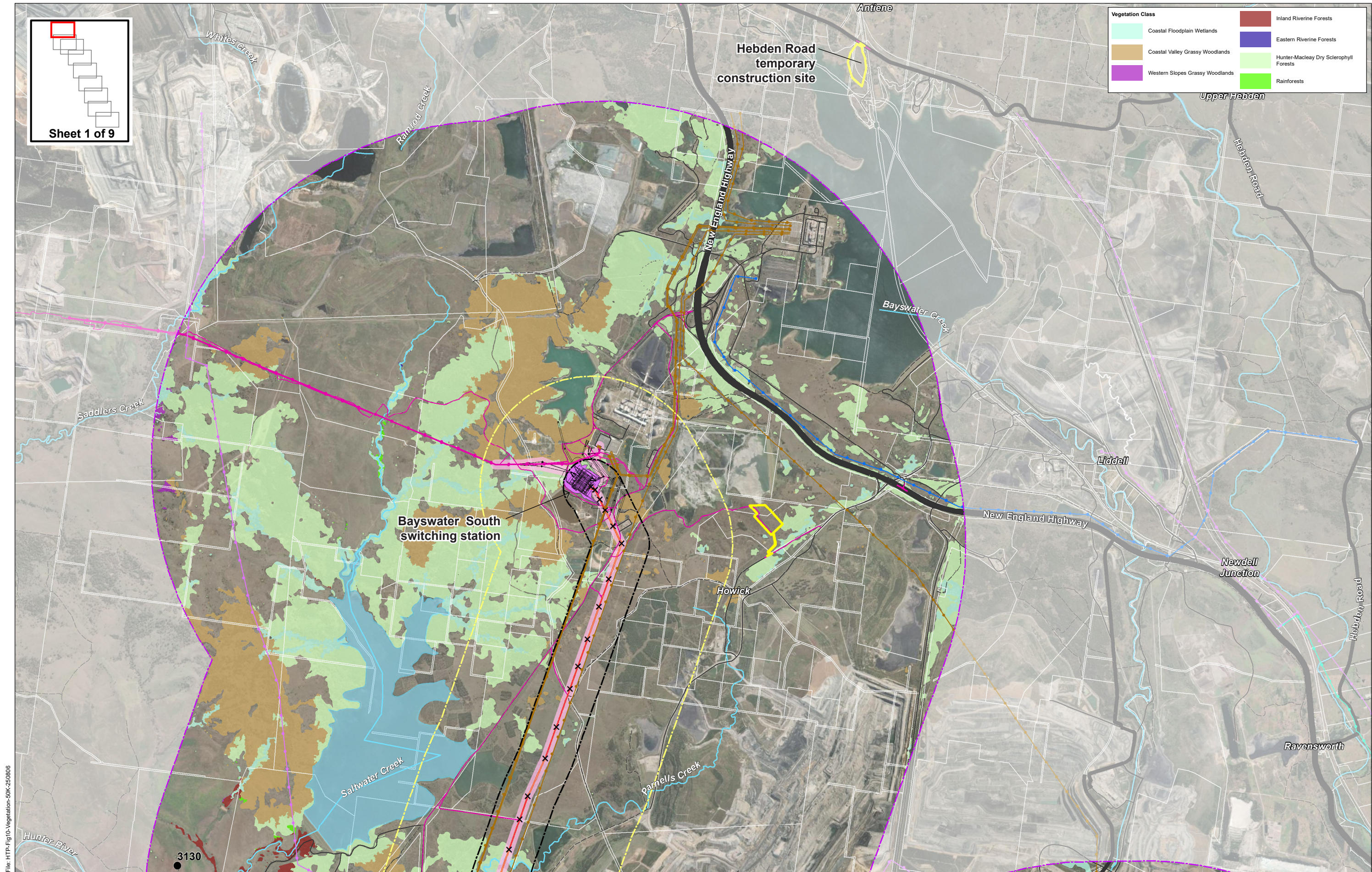


Hunter Transmission Project

Landscape and visual impact assessment



Appendix C:Vegetation



Hunter Transmission Project

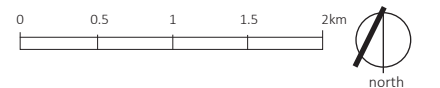
Landscape and visual impact assessment

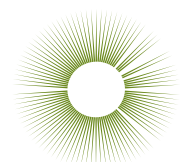
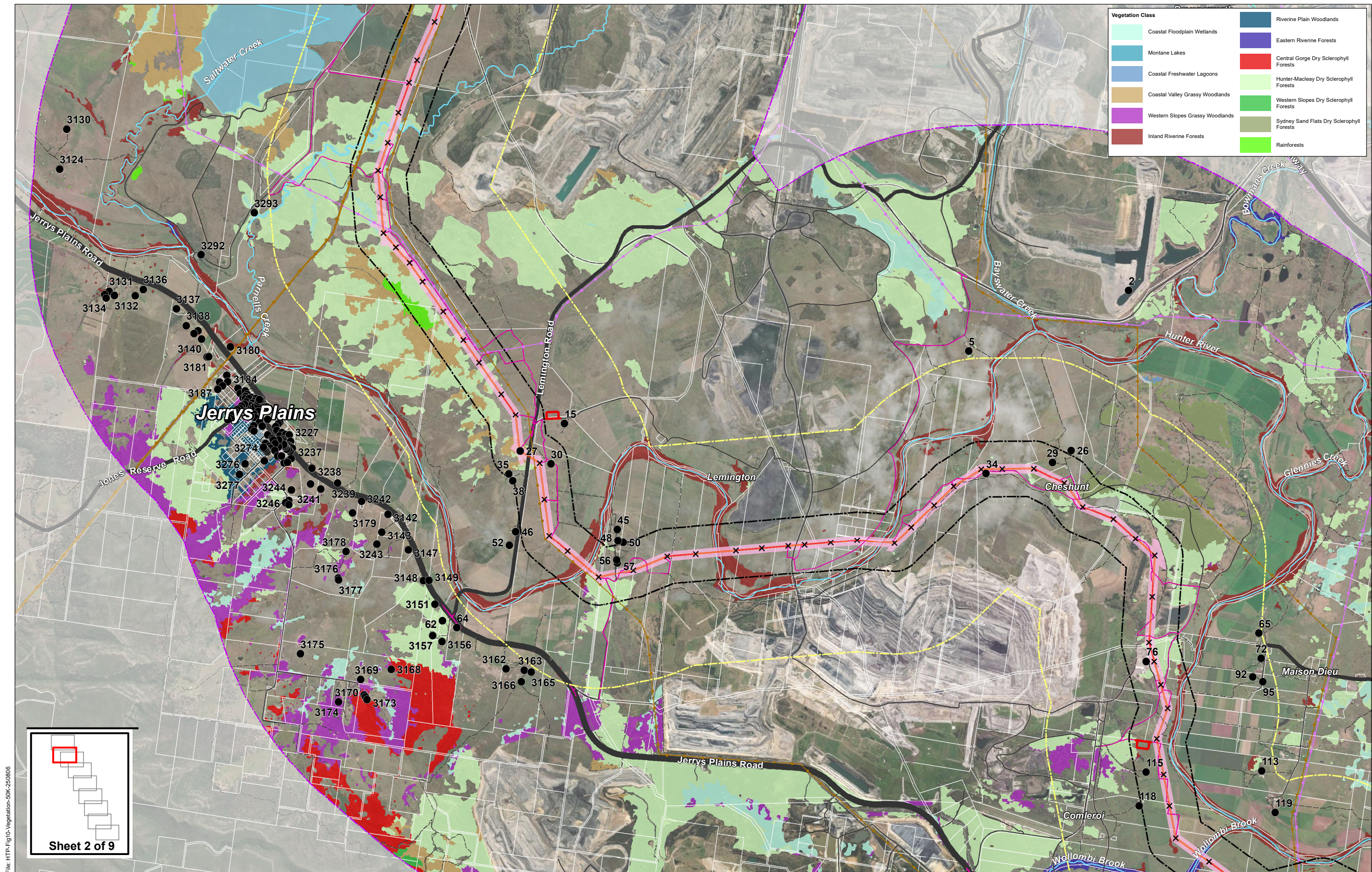
Appendix C: Vegetation

- Proposed transmission lines
- Substation
- HTP corridor
- Access track
- Construction support site

- Rural setback
- Visual study area
- 5Km corridor
- Sensitive receivers

- Existing transmission lines
- 33kV
 - 66kV
 - 132kV
 - 330kV
 - 500kV



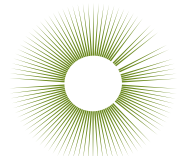
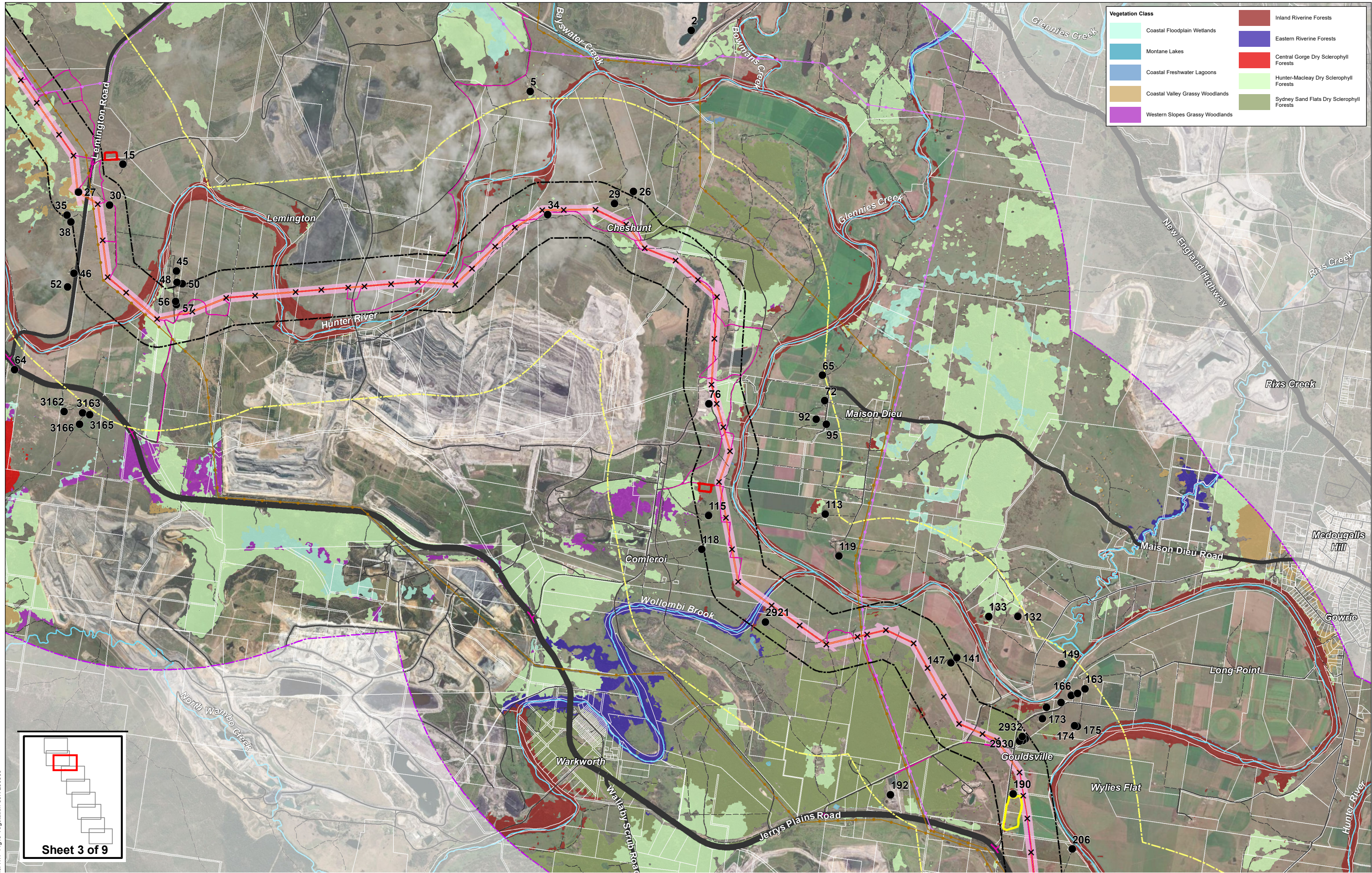


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Hunter Transmission Project Landscape and visual impact assessment

Appendix C: Vegetation

Date: July 2025 C-2



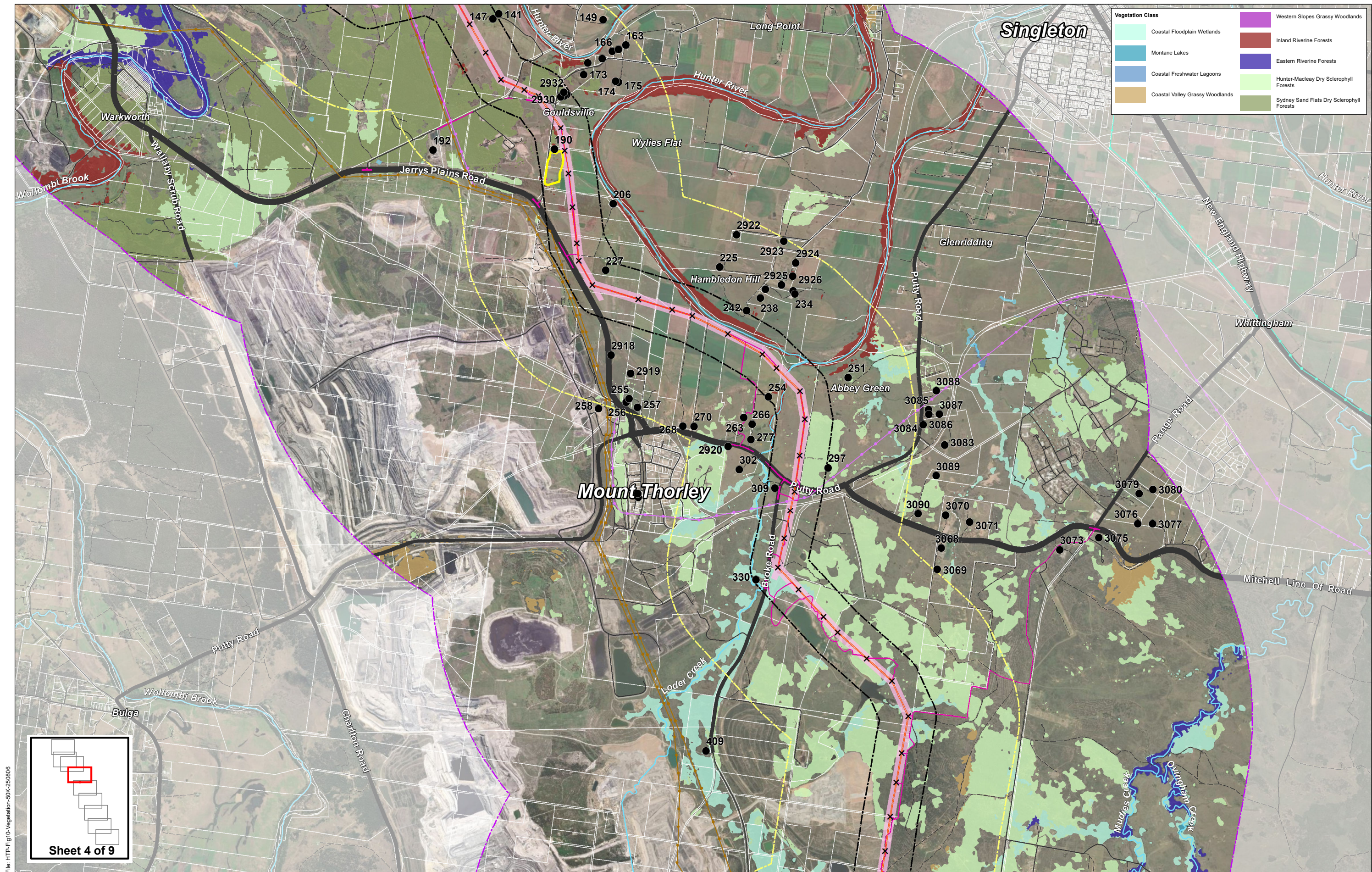
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Hunter Transmission Project

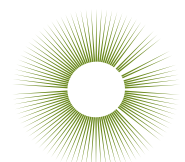
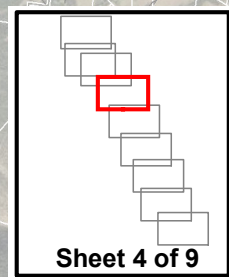
Landscape and visual impact assessment

Appendix C: Vegetation

Date: July 2025 C-3



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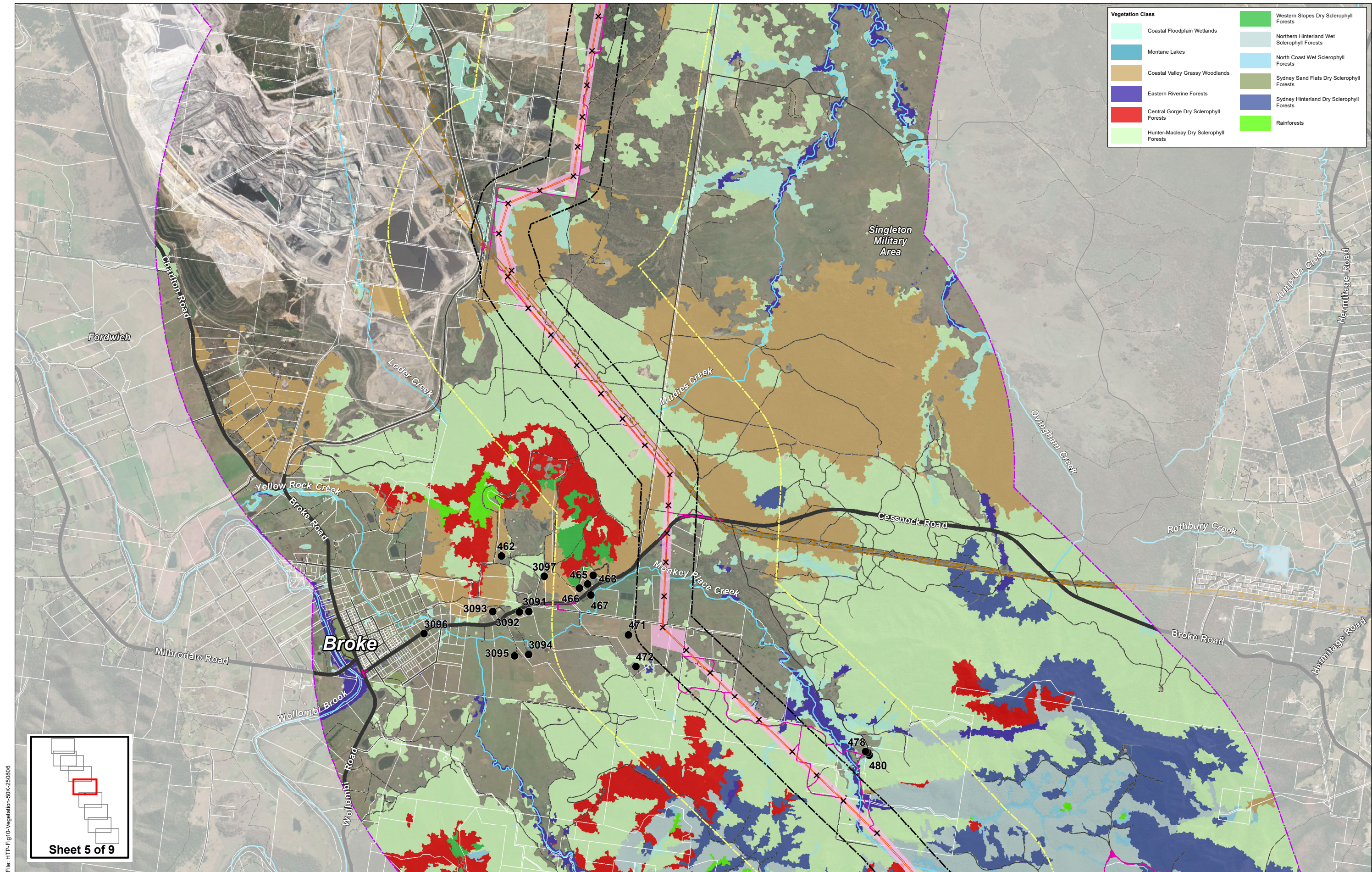


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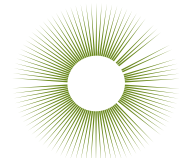
Hunter Transmission Project Landscape and visual impact assessment

Appendix C: Vegetation

Date: July 2025 C-4



File: HTP-Fig10-Vegetation-50K-250806



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Hunter Transmission Project Landscape and visual impact assessment

Appendix C: Vegetation

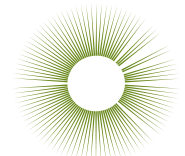
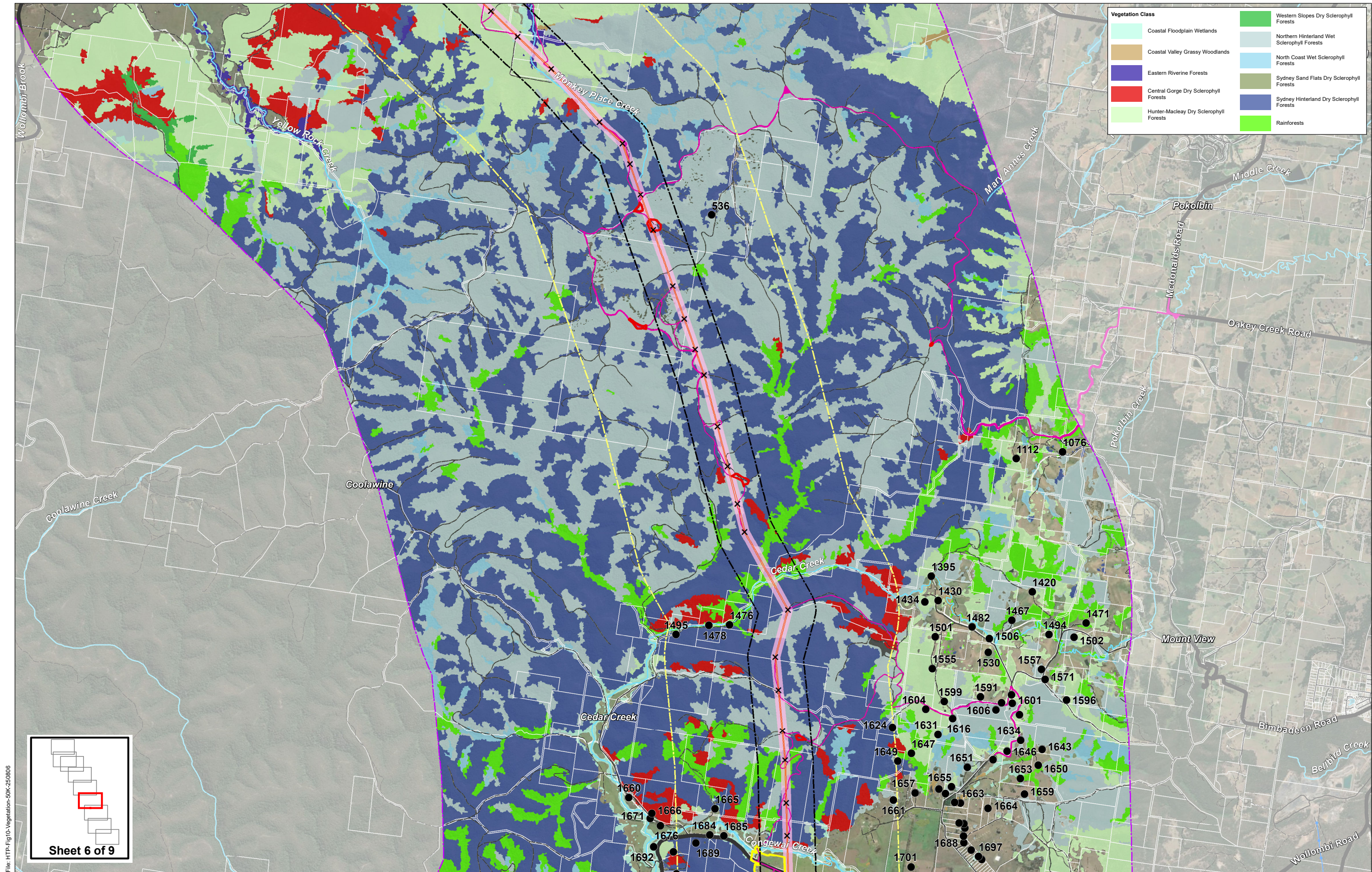
Proposed transmission lines
Substation
HTP corridor
Access track
Construction support site

Rural setback
Visual study area
5Km corridor
Sensitive receivers

Existing transmission lines
33kV
66kV
132kV
330kV
500kV



Date: July 2025 C-5



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Hunter Transmission Project

Landscape and visual impact assessment

Appendix C: Vegetation

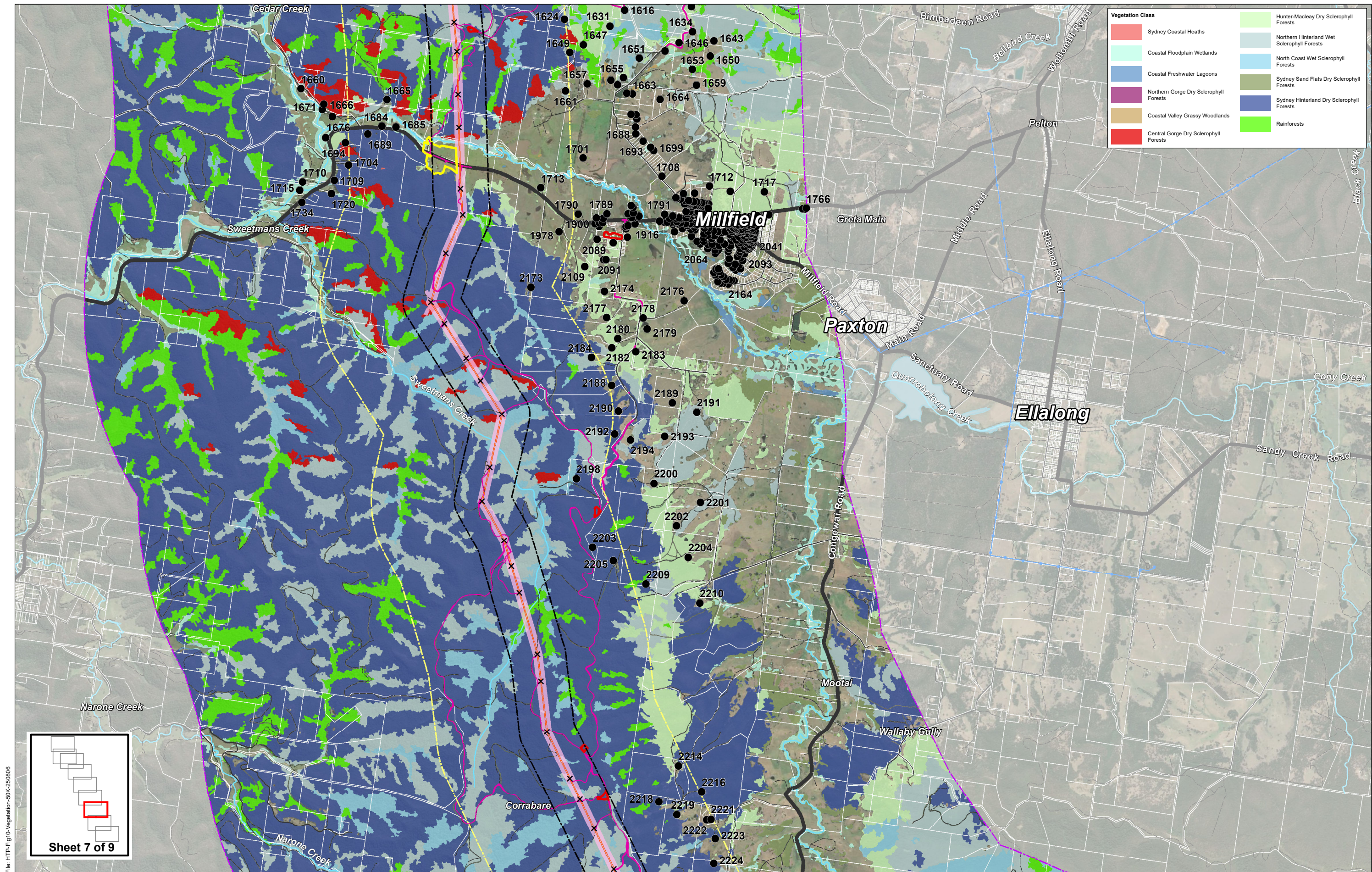
Proposed transmission lines
Substation
HTP corridor
Access track
Construction support site

Rural setback
Visual study area
5Km corridor
Sensitive receivers

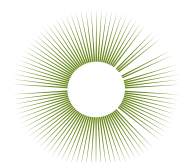
Existing transmission lines
33kV
66kV
132kV
330kV
500kV



Date: July 2025 C-6



File: HTP-Fig10-Vegetation-50K-250806



Hunter Transmission Project

Landscape and visual impact assessment

Appendix C: Vegetation

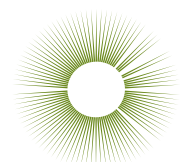
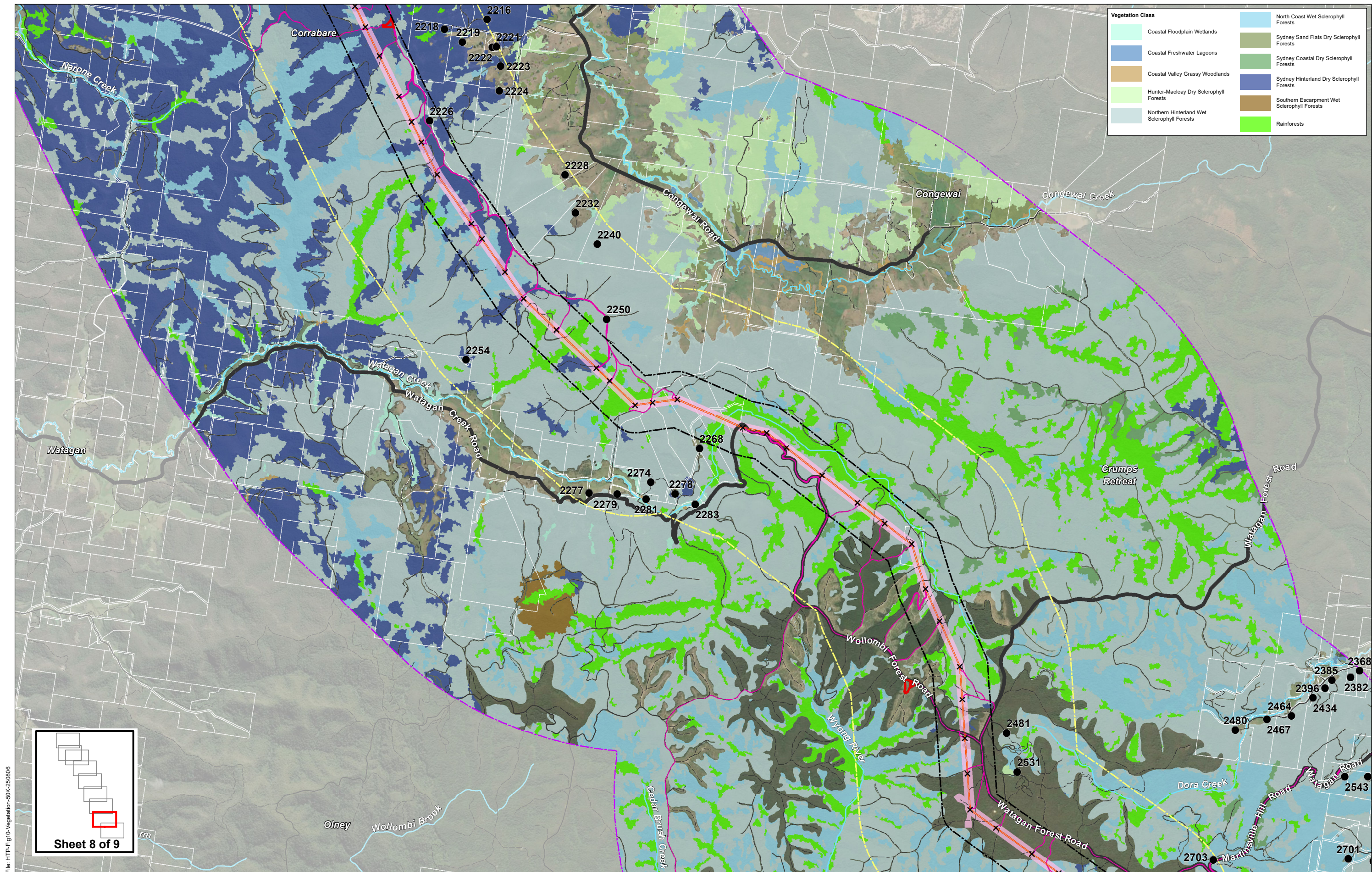
- Proposed transmission lines
- Substation
- HTP corridor
- Access track
- Construction support site

- Rural setback
- Visual study area
- 5Km corridor
- Sensitive receivers

- Existing transmission lines**
- 33kV
 - 66kV
 - 132kV
 - 330kV
 - 500kV



Date: July 2025 C-7



Hunter Transmission Project

Landscape and visual impact assessment

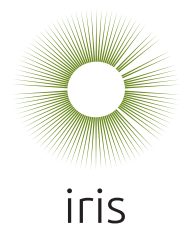
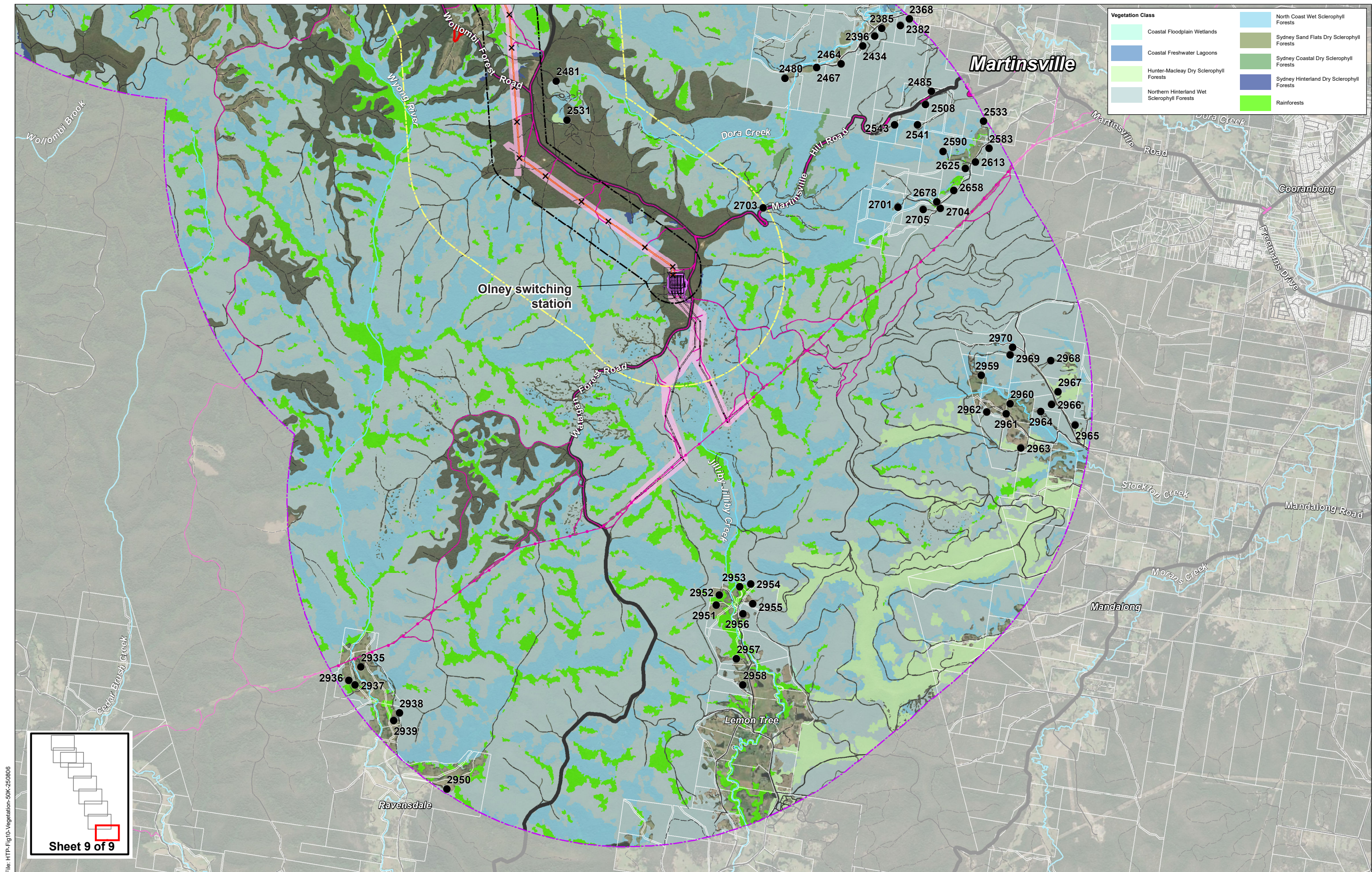
Appendix C: Vegetation

- Proposed transmission lines
- Substation
- HTP corridor
- Access track
- Construction support site

- Rural setback
- Visual study area
- 5Km corridor
- Sensitive receivers

- Existing transmission lines**
- 33kV
 - 66kV
 - 132kV
 - 330kV
 - 500kV

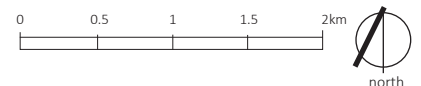
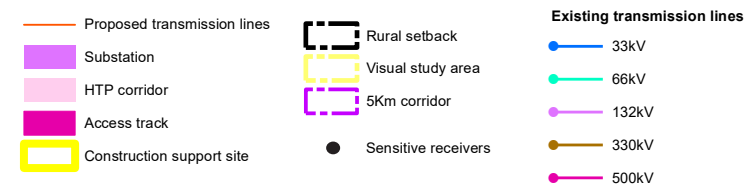




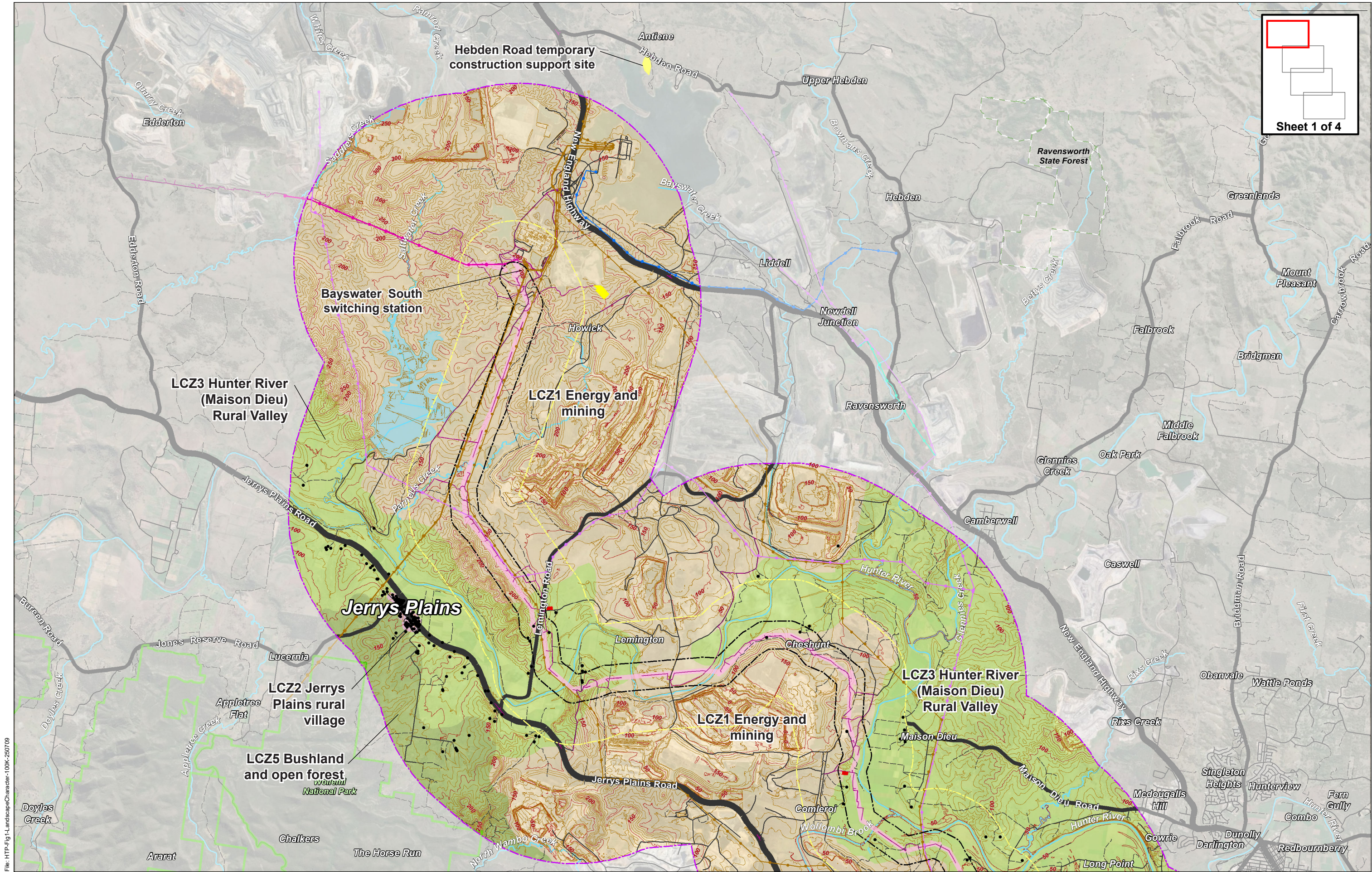
Hunter Transmission Project

Landscape and visual impact assessment

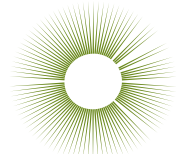
Appendix C: Vegetation



Appendix D: Landscape character plans



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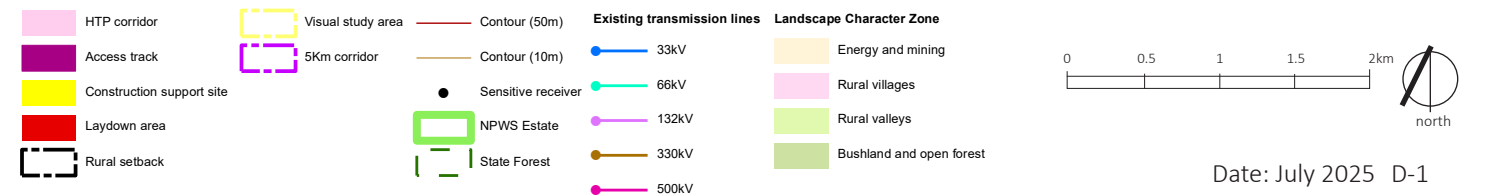


iris

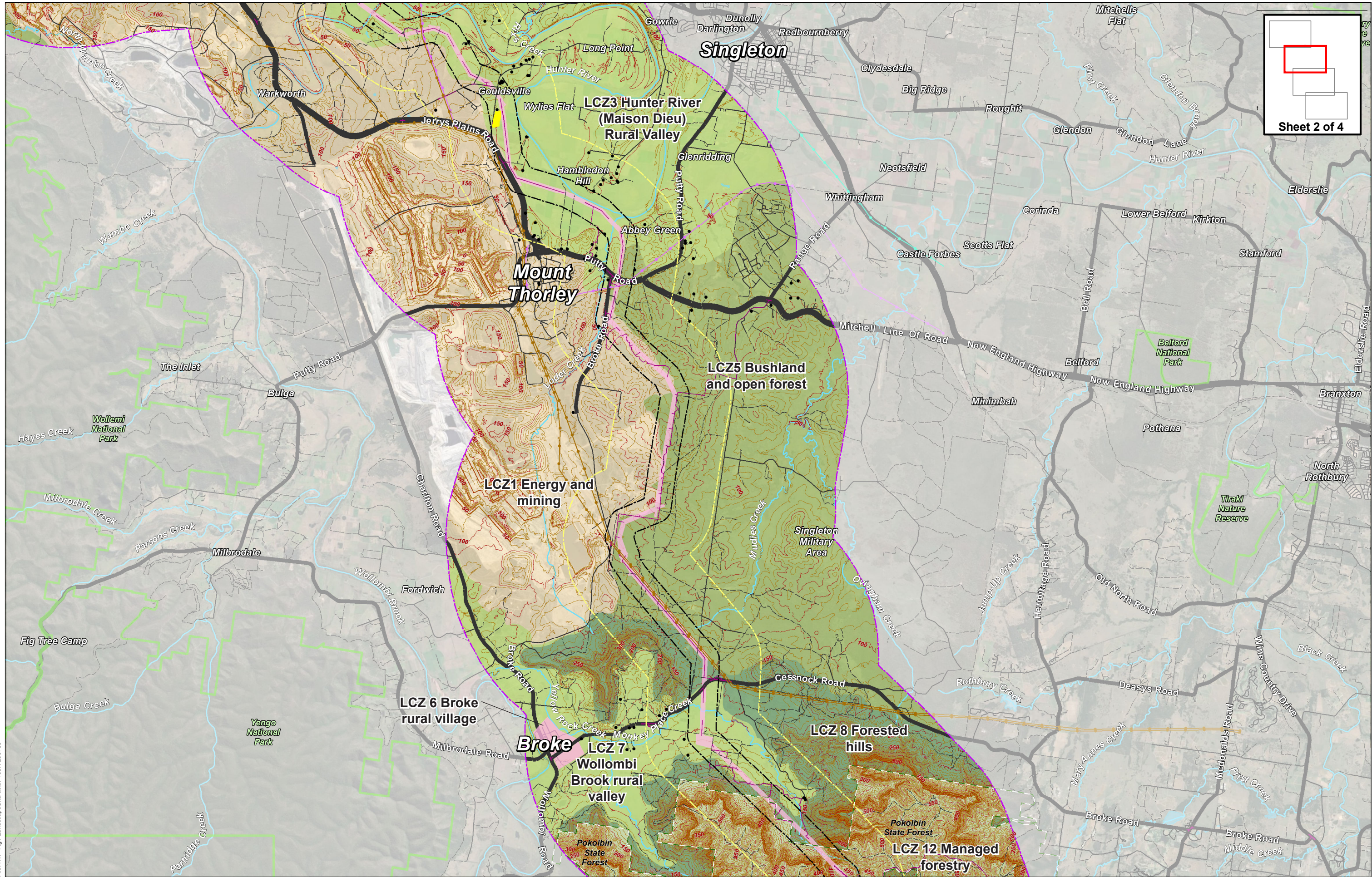
Hunter Transmission Project

Landscape and visual impact assessment

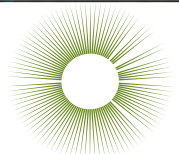
Appendix D: Landscape character



Date: July 2025 D-1



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iris

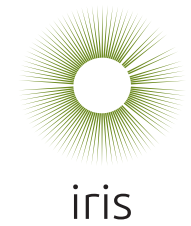
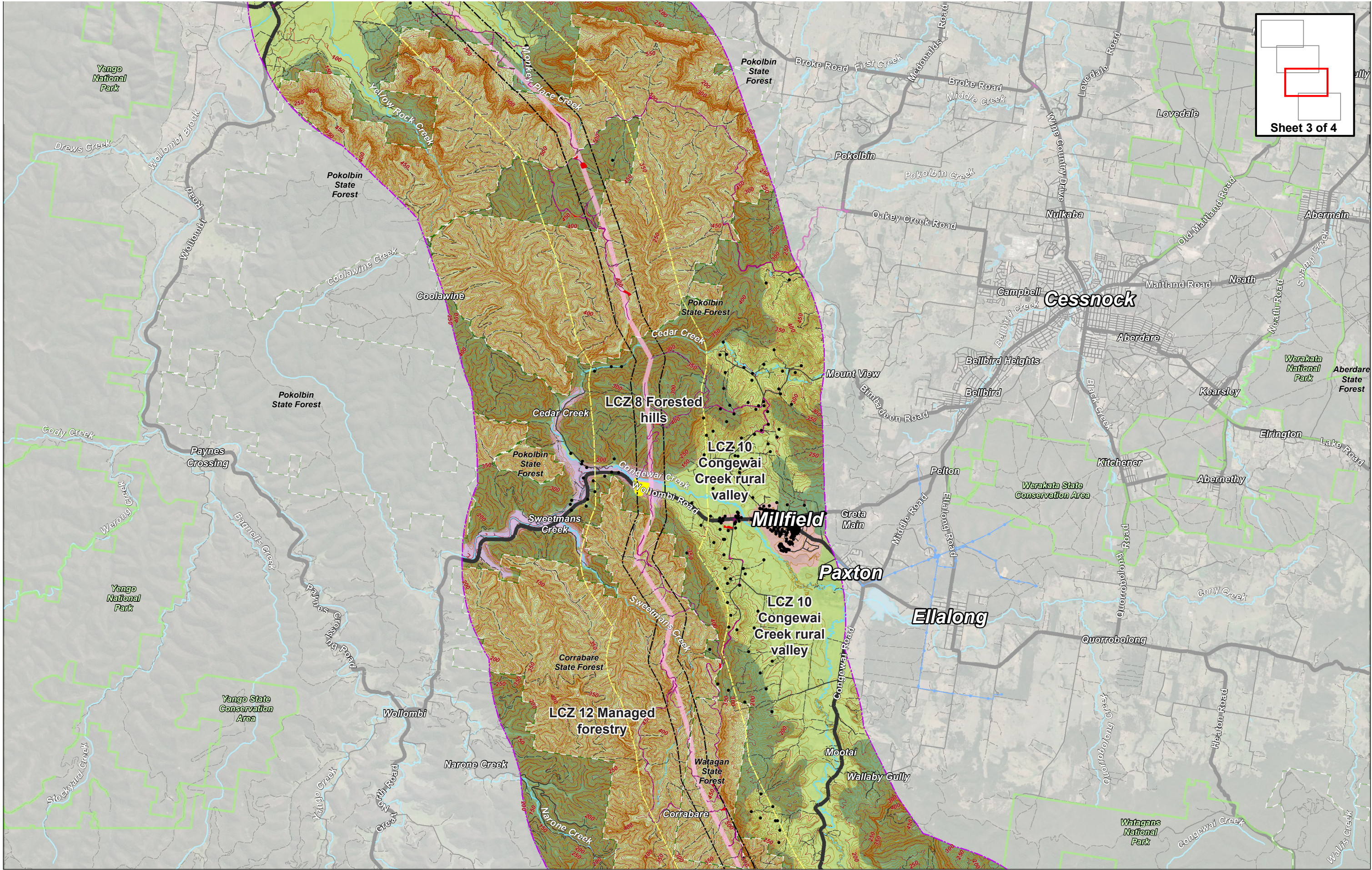
Hunter Transmission Project

Landscape and visual impact assessment

Appendix D: Landscape character



Date: July 2025 D-2

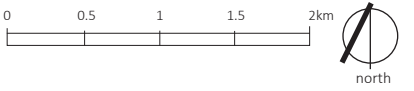


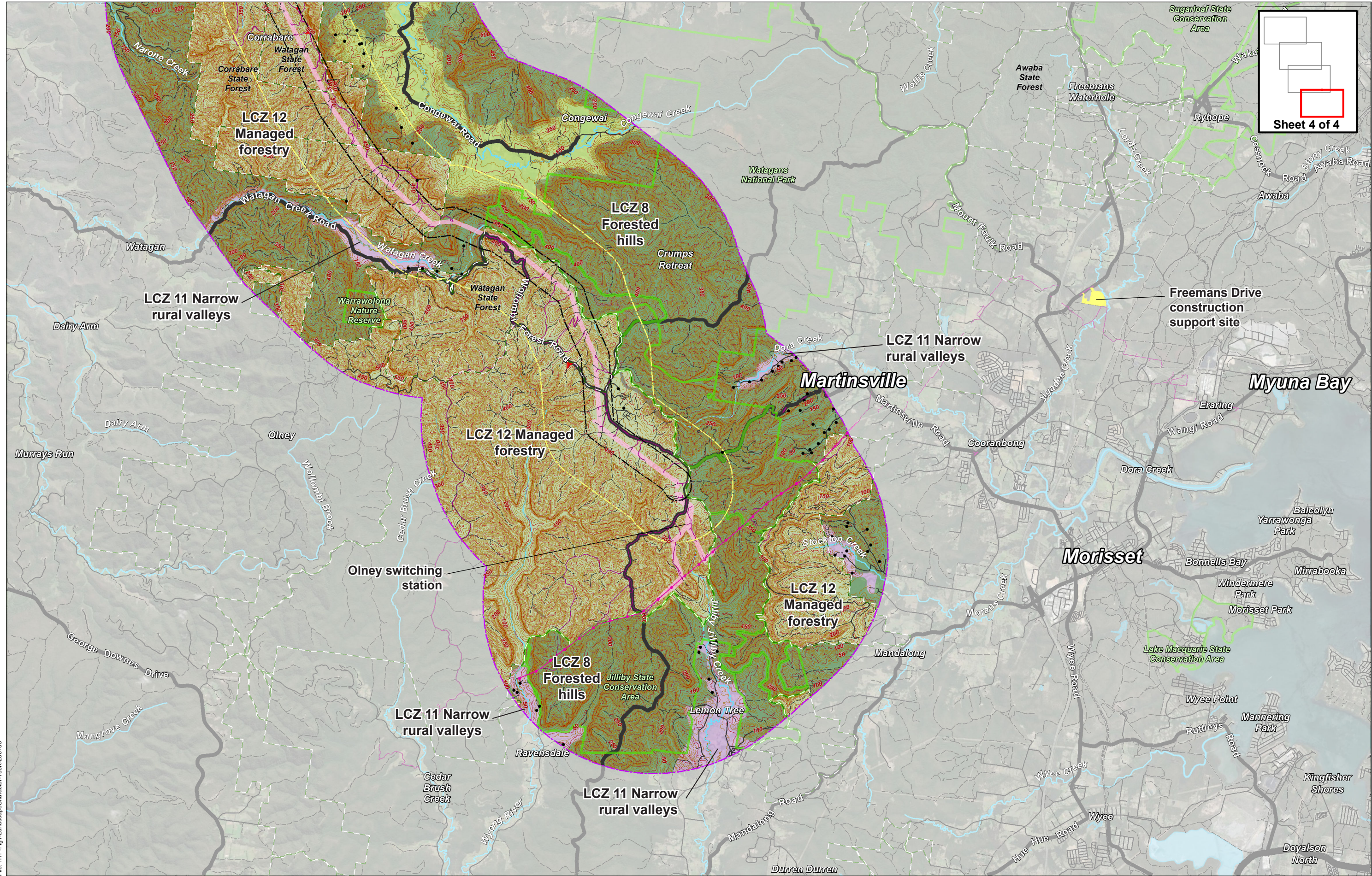
Hunter Transmission Project

Landscape and visual impact assessment

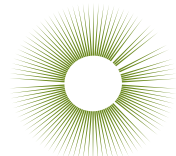
Appendix D: Landscape character

- HTP corridor
- Access track
- Construction support site
- Laydown area
- Rural setback
- Visual study area
- 5Km corridor
- Contour (50m)
- Contour (10m)
- Sensitive receiver
- NPWS Estate
- State Forest
- Existing transmission lines
- 33kV
- 66kV
- 132kV
- 330kV
- 500kV
- Rural villages
- Rural valleys
- Narrow Rural Valley
- Managed Forestry
- Forested hills
- Millfield suburban area





File: HTP-Fig1-LandscapeCharacter-100K-250709



iris

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Landscape and visual impact assessment

Appendix D: Landscape character

