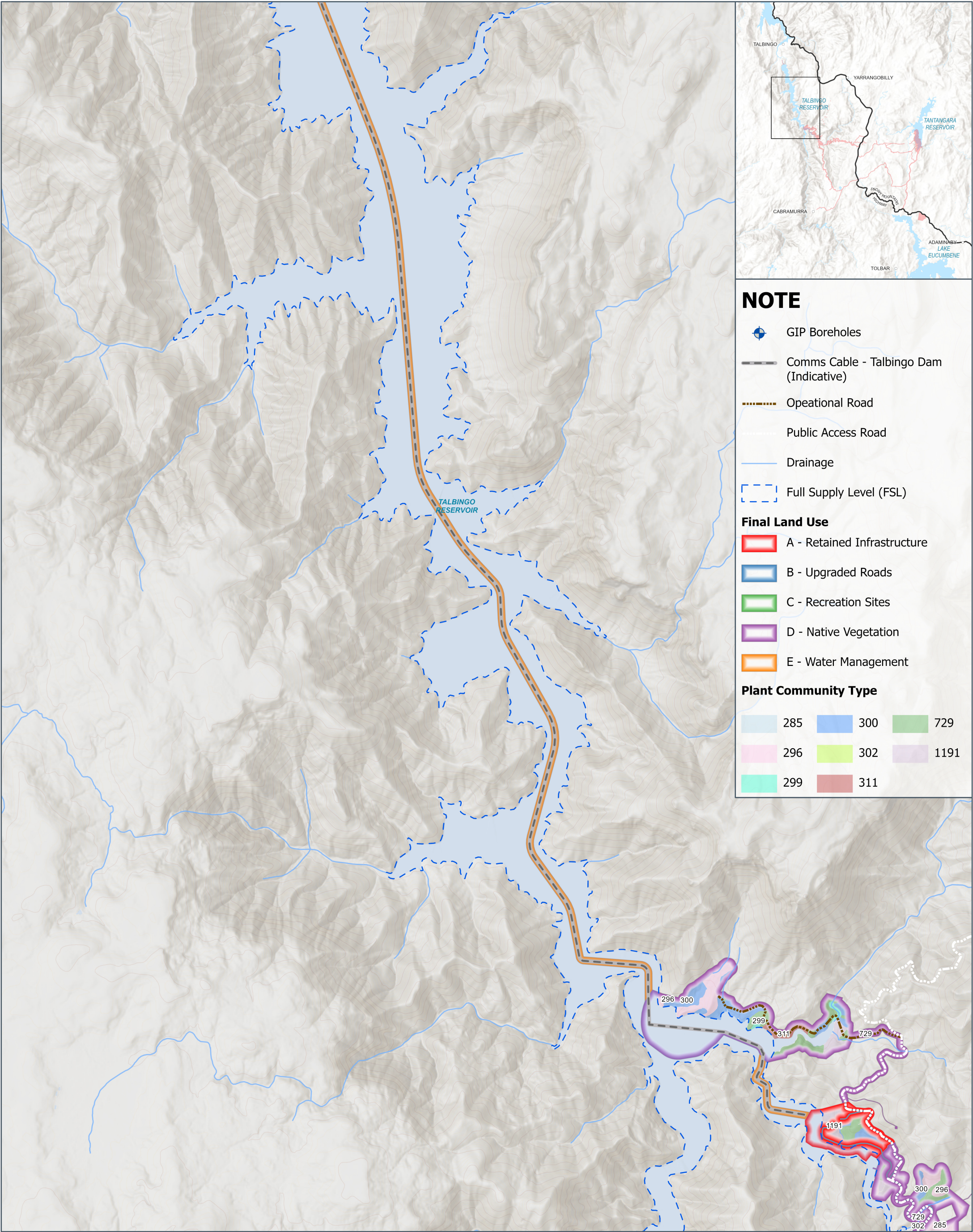




NOTE

- GIP Boreholes
- Comms Cable - Talbingo Dam (Indicative)
- Opeational Road
- Public Access Road
- Drainage
- Full Supply Level (FSL)

Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

285	300	729
296	302	1191
299	311	



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Lobs Hole - Talbingo Dam

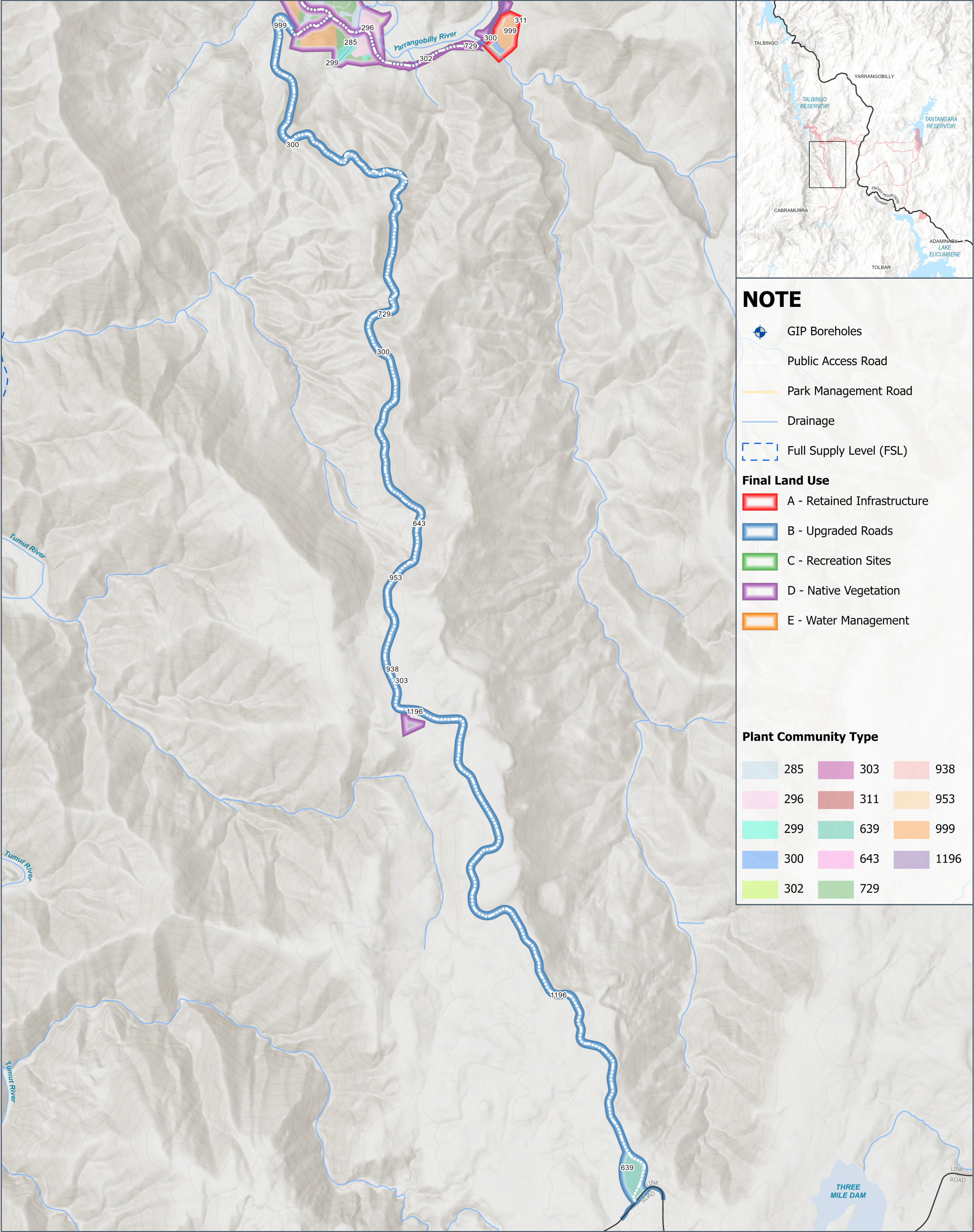
Prepared by: RG14442
Date: 5/10/2023

0 590 1,180 1,770 Meters

Spatial Reference: GDA2020 MGA Zone 55

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Credits: Data used is owned by Snowy Hydro Limited except as follows: Esri, CGIAR, Esri, Geoscience Australia, NASA, NGA, USGS



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Ravine Road - Overview

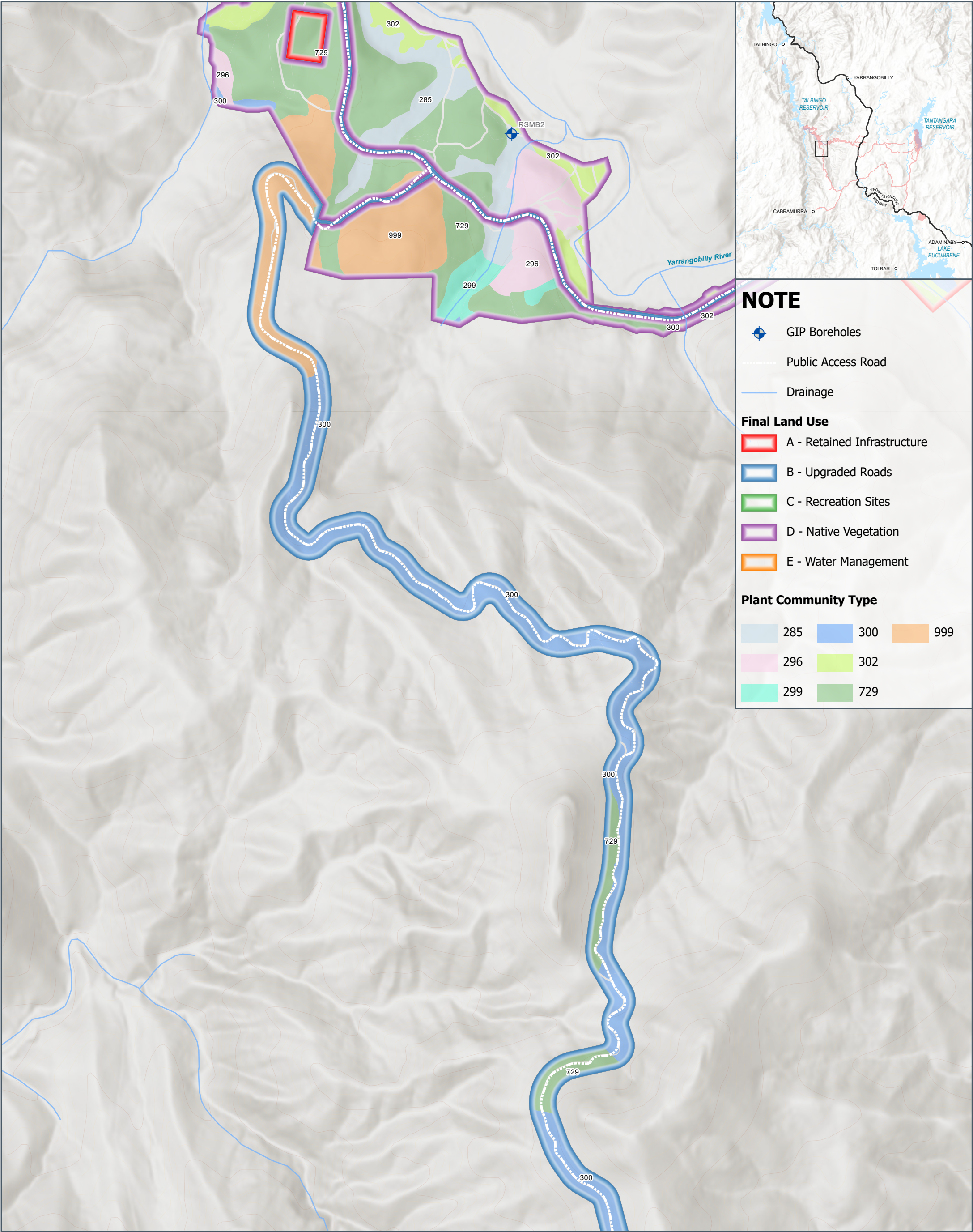
Prepared by: RG14442
Date: 5/10/2023



Spatial Reference: GDA2020 MGA Zone 55

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Credits: Data used is owned by Snowy Hydro Limited except as follows: Esri, Geoscience Australia, NASA, NGA, USGS, Esri, USGS



NOTE

- GIP Boreholes
 - Public Access Road
 - Drainage
- Final Land Use**
- A - Retained Infrastructure
 - B - Upgraded Roads
 - C - Recreation Sites
 - D - Native Vegetation
 - E - Water Management
- Plant Community Type**
- | | | |
|-----|-----|-----|
| 285 | 300 | 999 |
| 296 | 302 | |
| 299 | 729 | |



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Ravine Road - 1

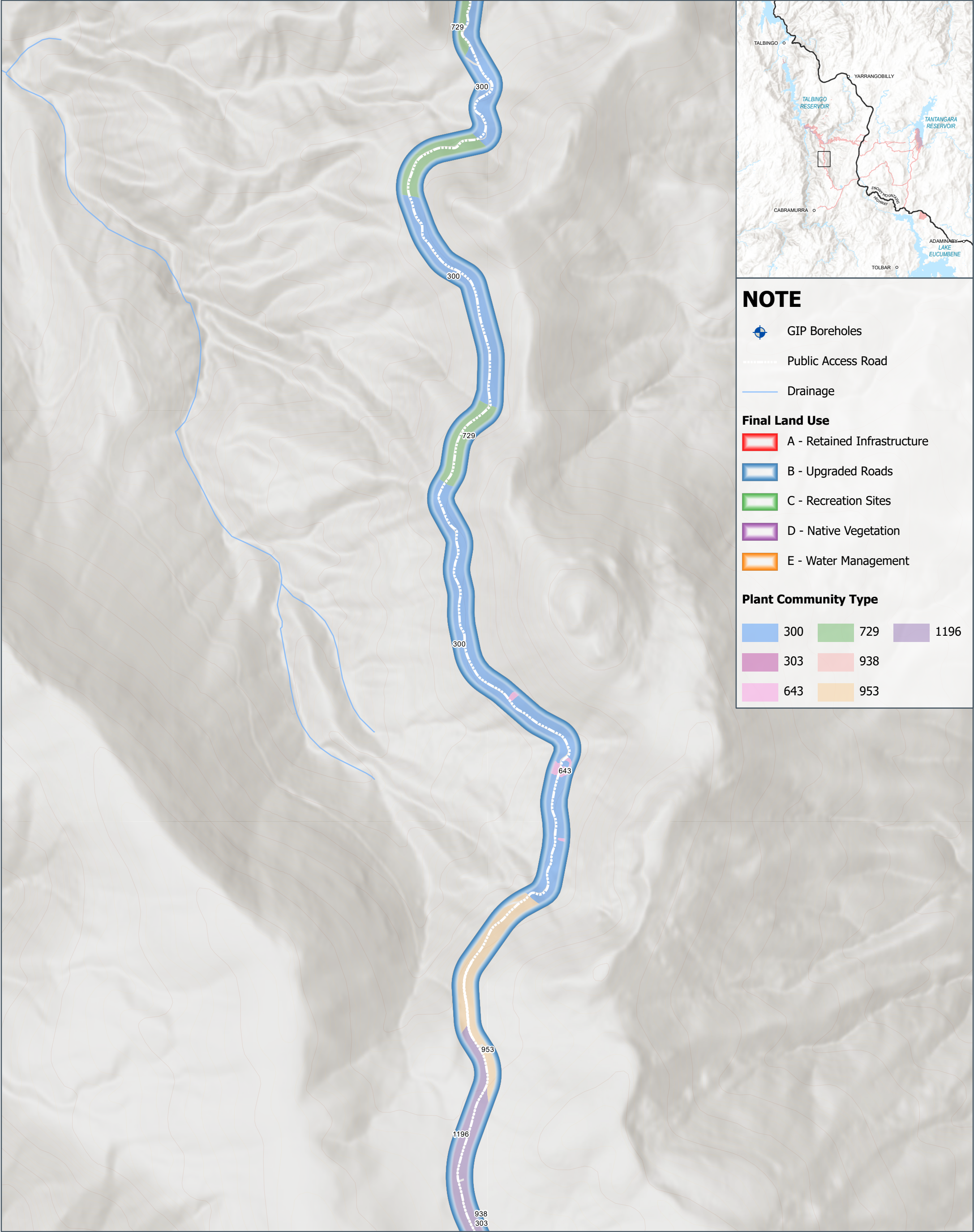
Prepared by: RG14442
Date: 5/10/2023

0 140 280 420 Meters

Spatial Reference: GDA2020 MGA Zone 55

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Credits: Data used is owned by Snowy Hydro Limited except as follows: Esri, CGIAR, Esri, Geoscience Australia, NASA, NGA, USGS



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Ravine Road - 2



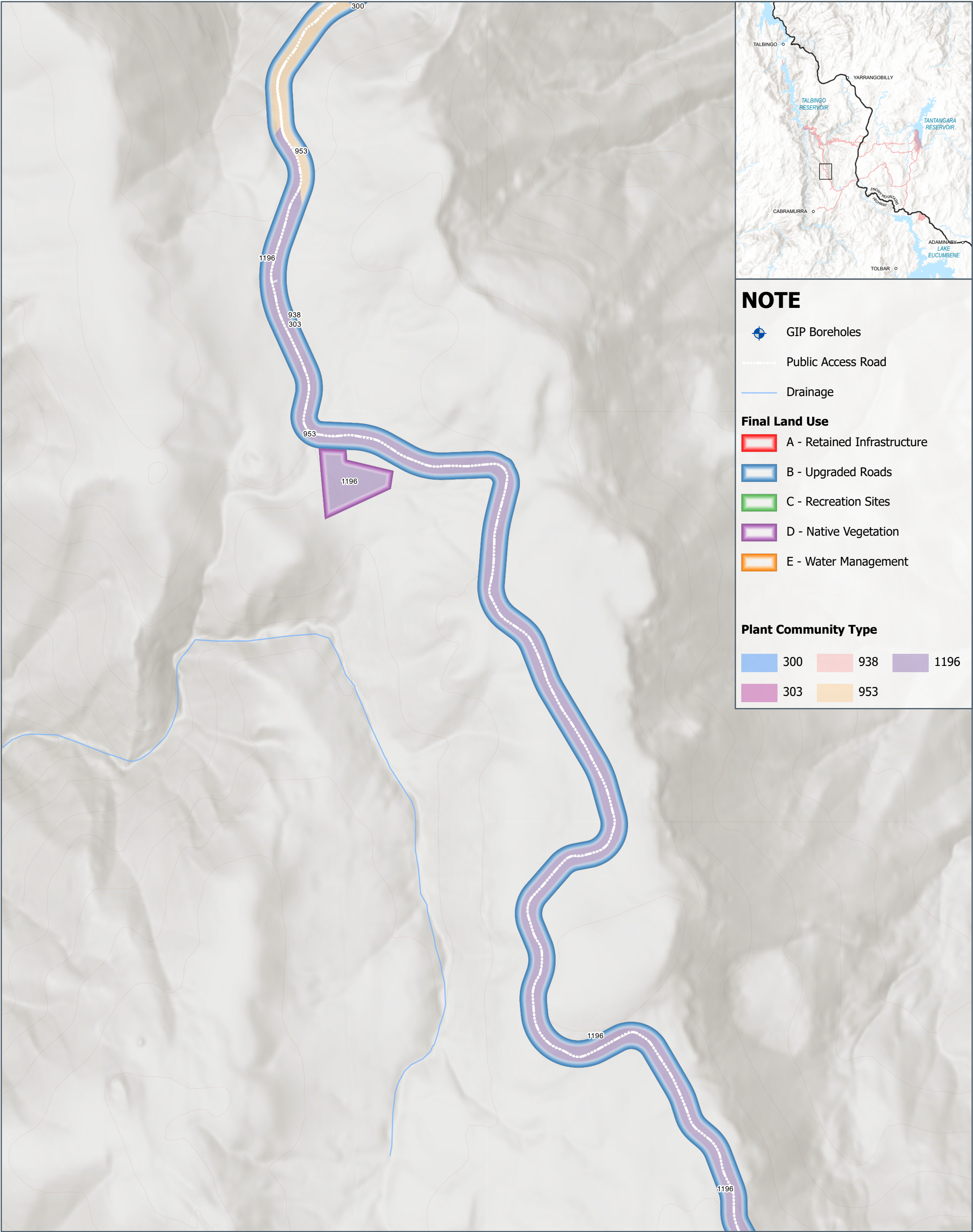
Prepared by: RG14442
Date: 5/10/2023



Spatial Reference: GDA2020 MGA Zone 55

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Credits: Data used is owned by Snowy Hydro Limited except as follows: Esri, CGIAR, Esri, Geoscience Australia, NASA, NGA, USGS



NOTE

-  GIP Boreholes
-  Public Access Road
-  Drainage

Final Land Use

-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|---|--|
|  300 |  938 |  1196 |
|  303 |  953 | |



Snowy 2.0 Final Land Use

Rehabilitation, Recreation and Roads

Ravine Road - 3



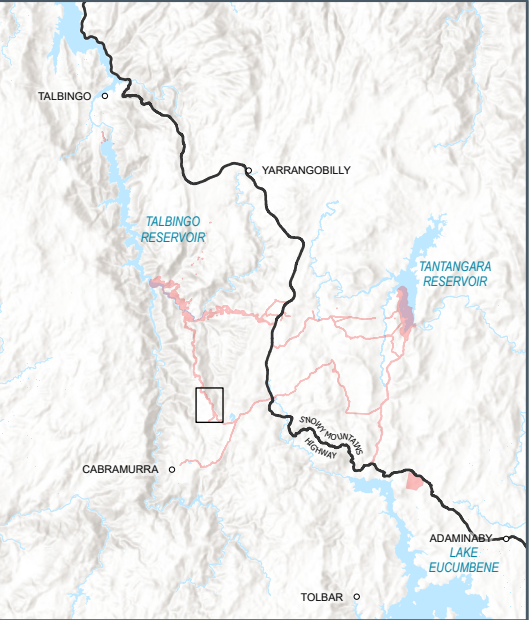
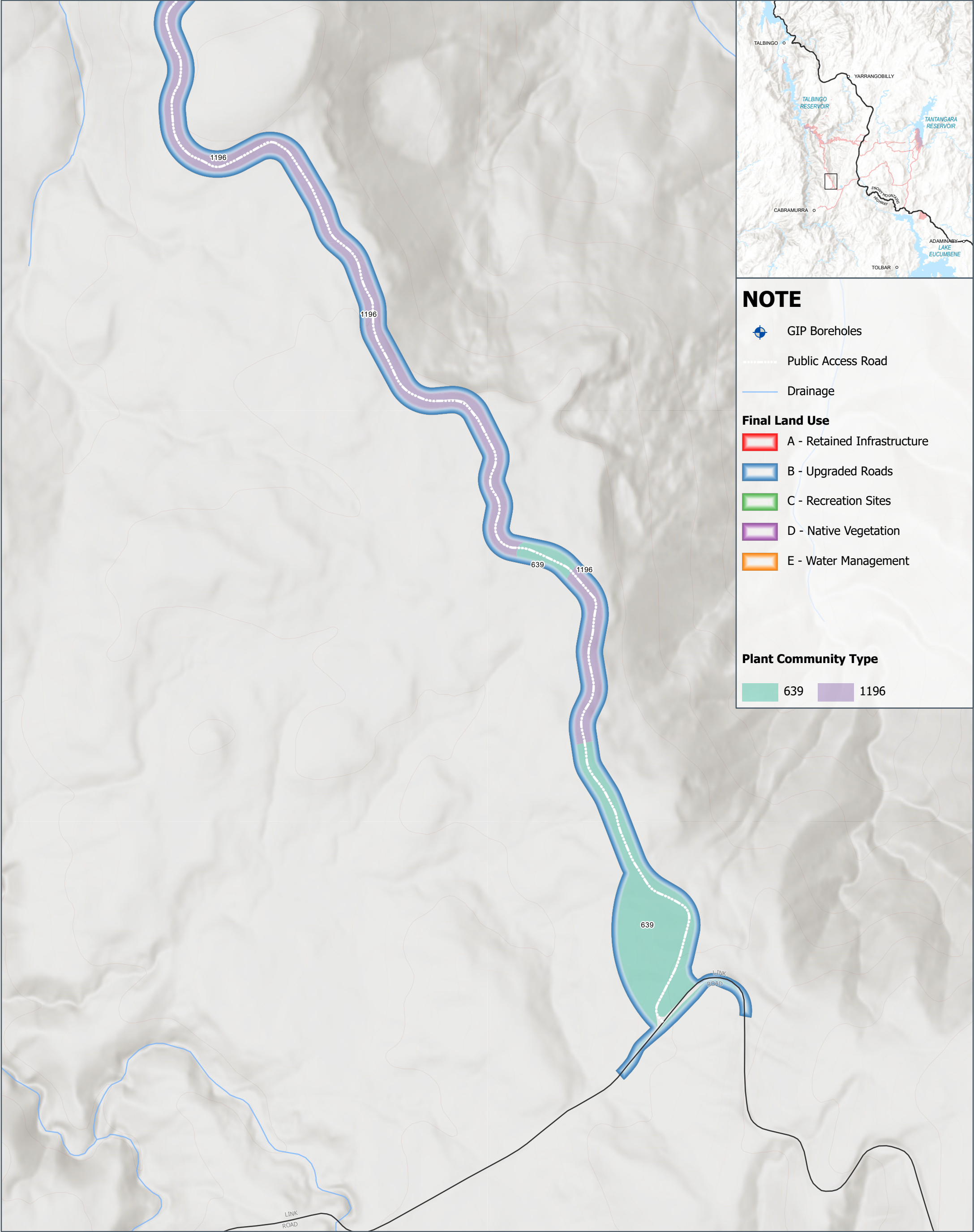
Prepared by: RG14442
Date: 5/10/2023

0 140 280 420 Meters

Spatial Reference: GDA2020 MGA Zone 55

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NOTE

- GIP Boreholes
- Public Access Road
- Drainage
- Final Land Use**
 - A - Retained Infrastructure
 - B - Upgraded Roads
 - C - Recreation Sites
 - D - Native Vegetation
 - E - Water Management

Plant Community Type

- 639
- 1196



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Ravine Road - 4



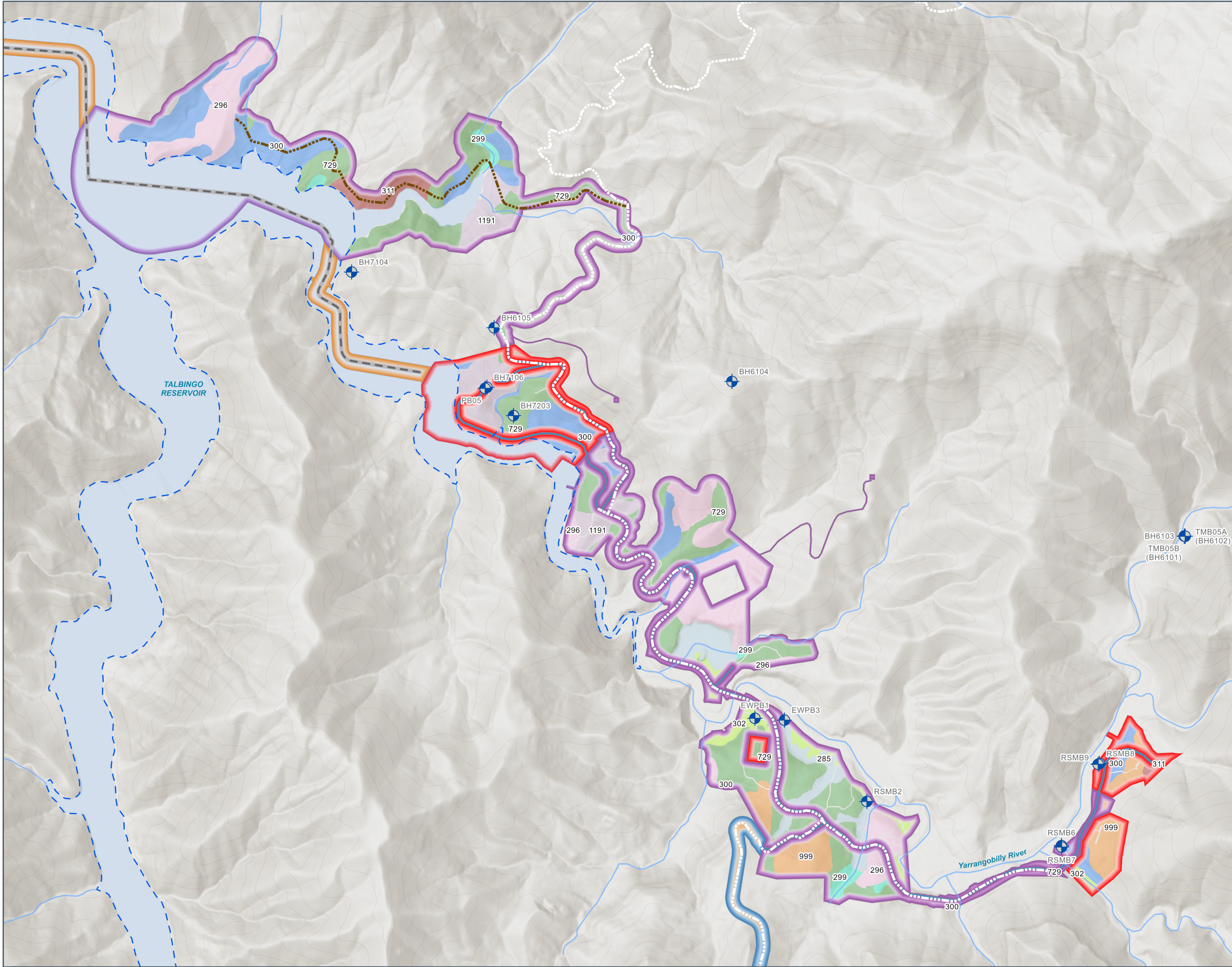
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Date: 5/10/2023



Spatial Reference: GDA2020 MGA Zone 55

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NOTE

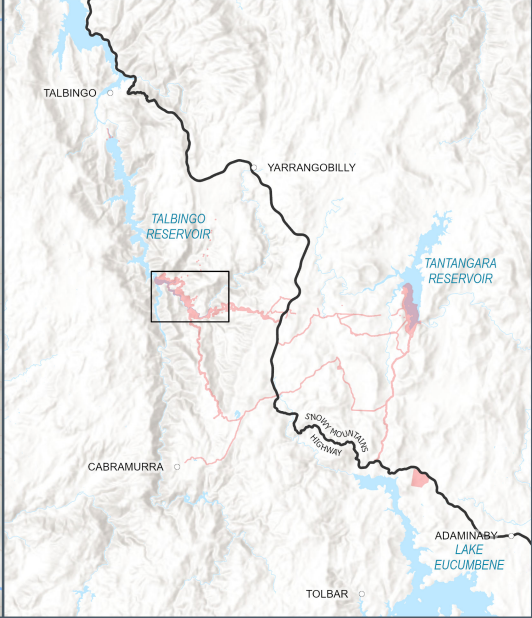
- GIP Boreholes
- Comms Cable - Talbingo Dam (Indicative)
- Comms Cable - Trunk Service (Indicative)
- Operational Road
- Public Access Road
- Drainage
- Full Supply Level (FSL)

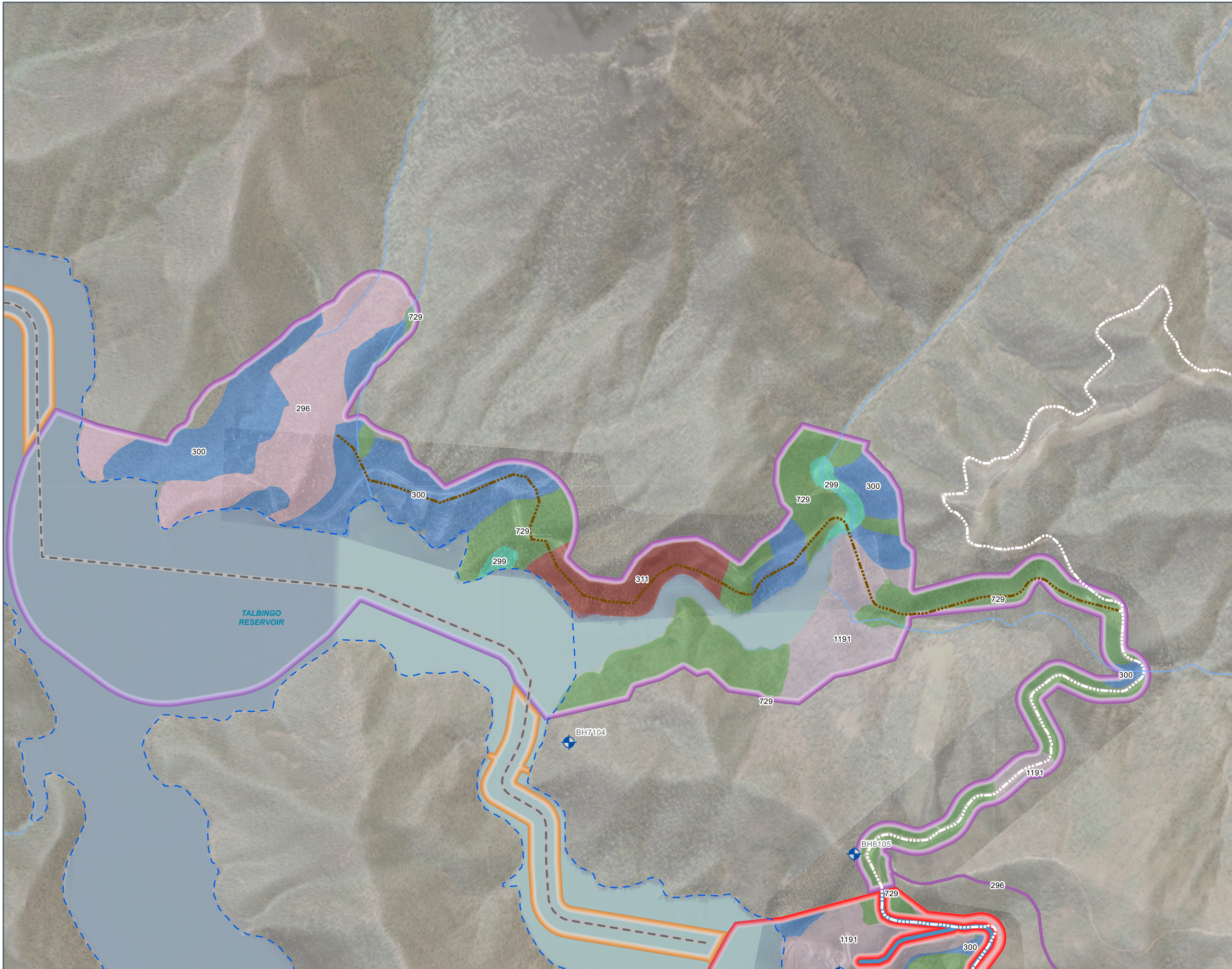
Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

285	300	729
296	302	999
299	311	1191





NOTE

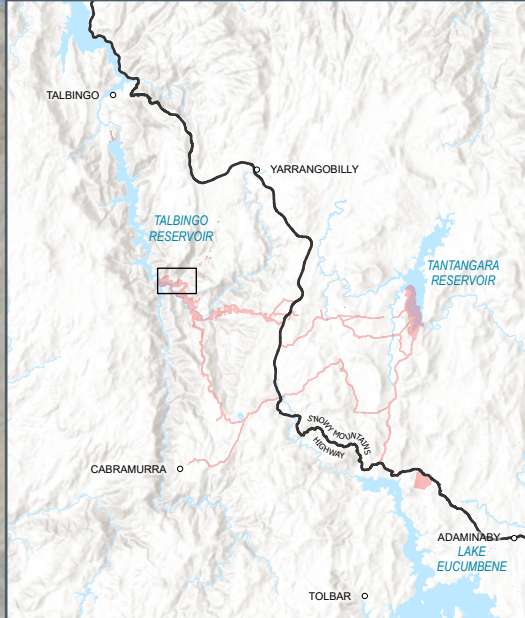
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- Comms Cable - Trunk Service (Indicative)
- Operational Road
- Public Access Road
- Drainage
- Full Supply Level (FSL)

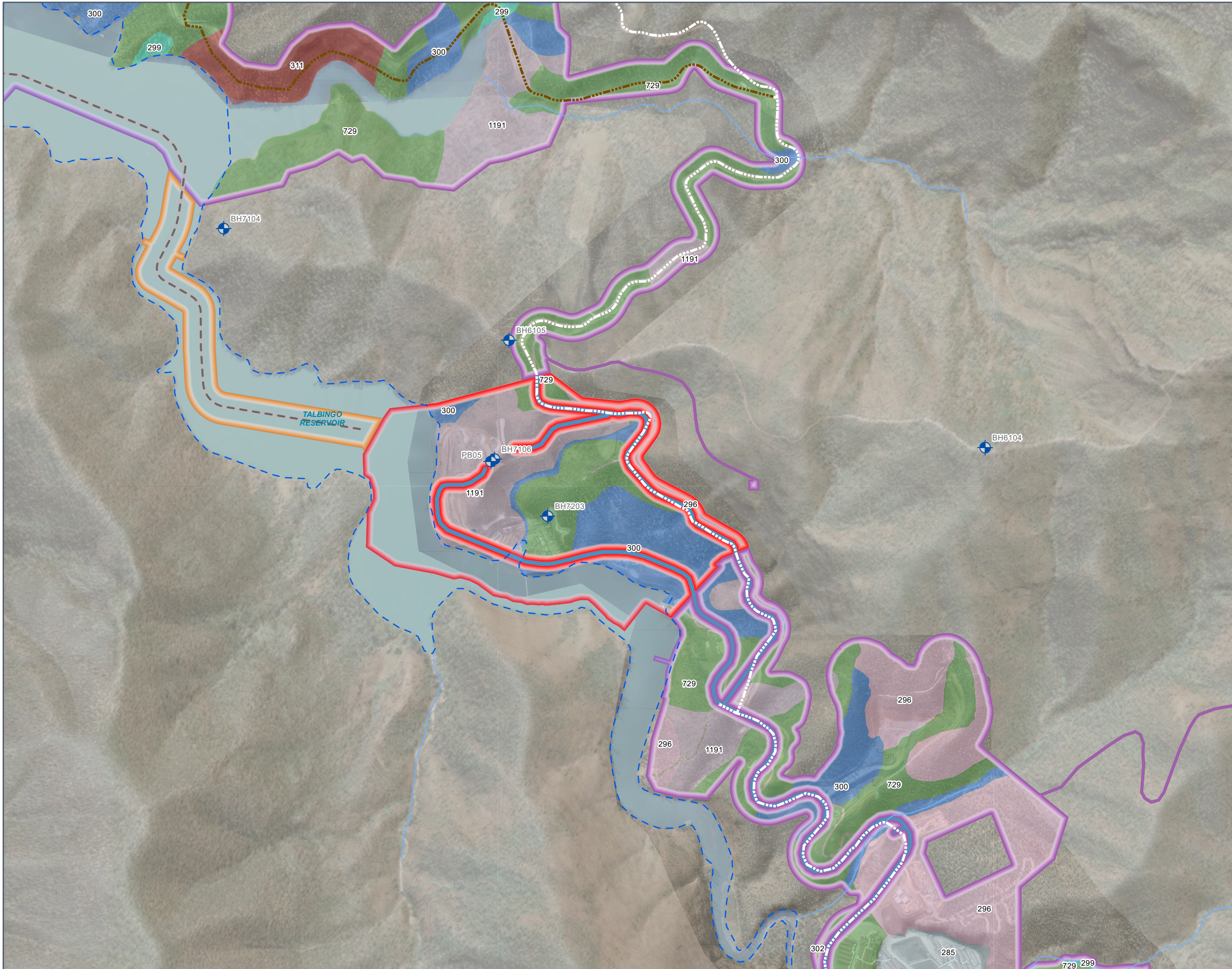
Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

- | | | |
|-----|-----|------|
| 296 | 300 | 729 |
| 299 | 311 | 1191 |





NOTE

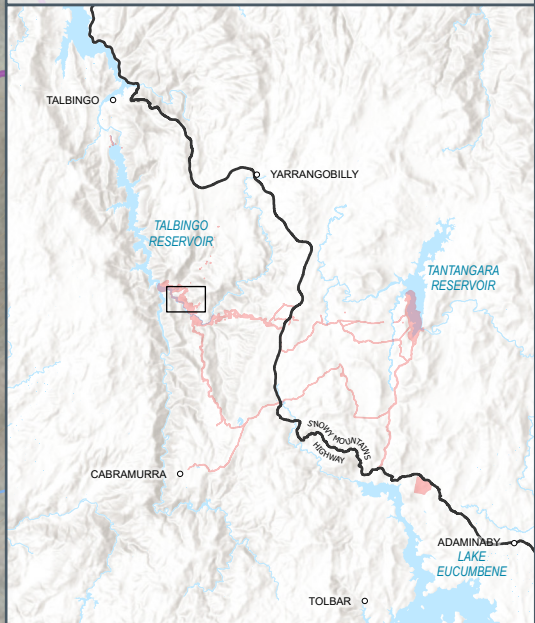
- GIP Boreholes
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- Operational Road
- Public Access Road
- Drainage
- Full Supply Level (FSL)

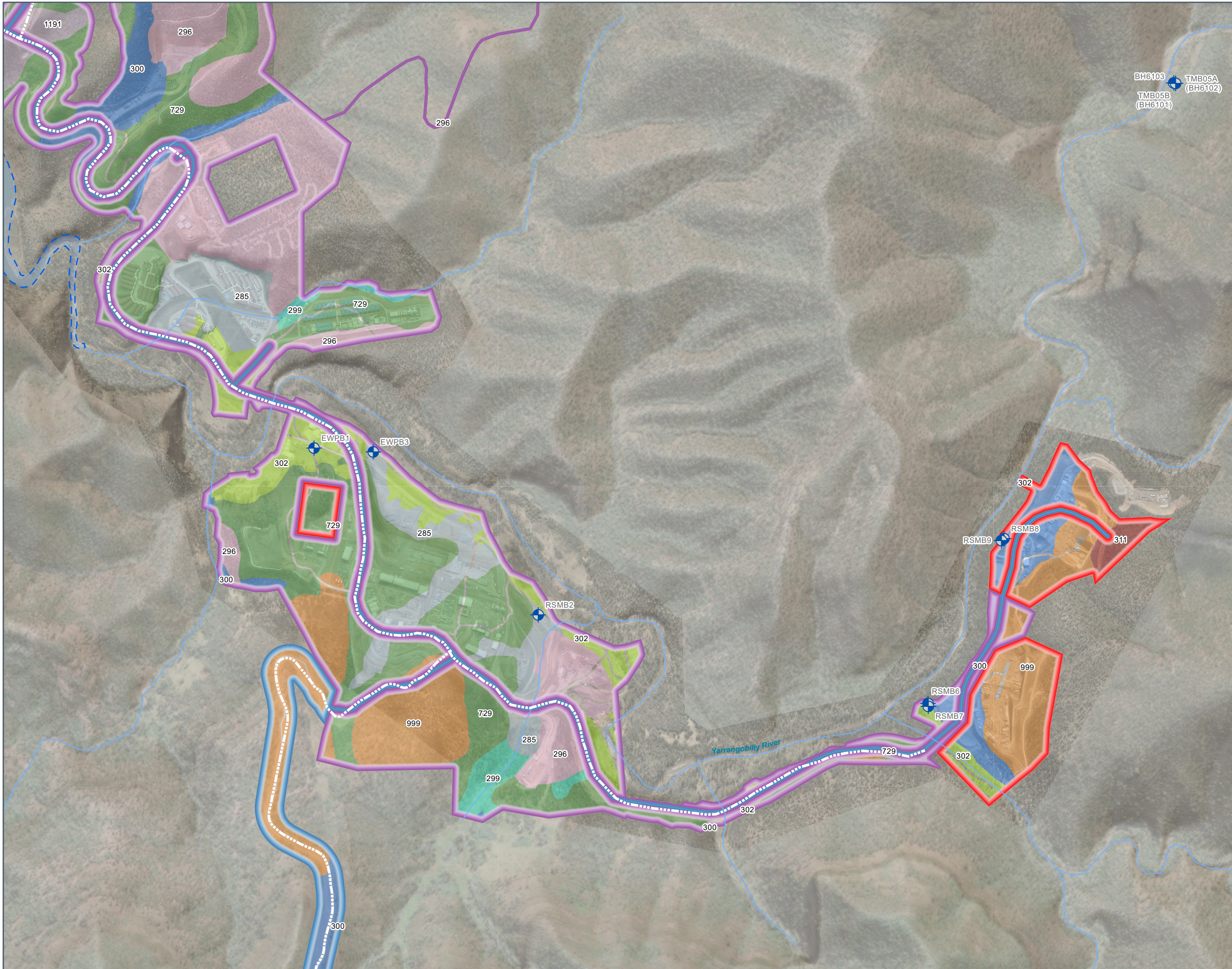
Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

285	300	729
296	302	1191
299	311	



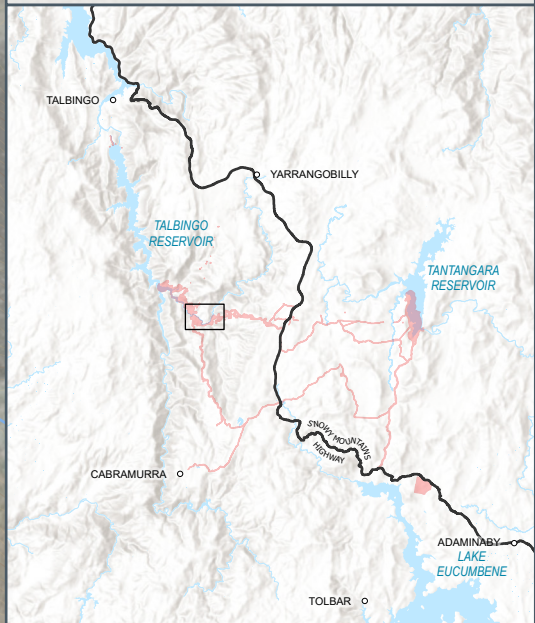


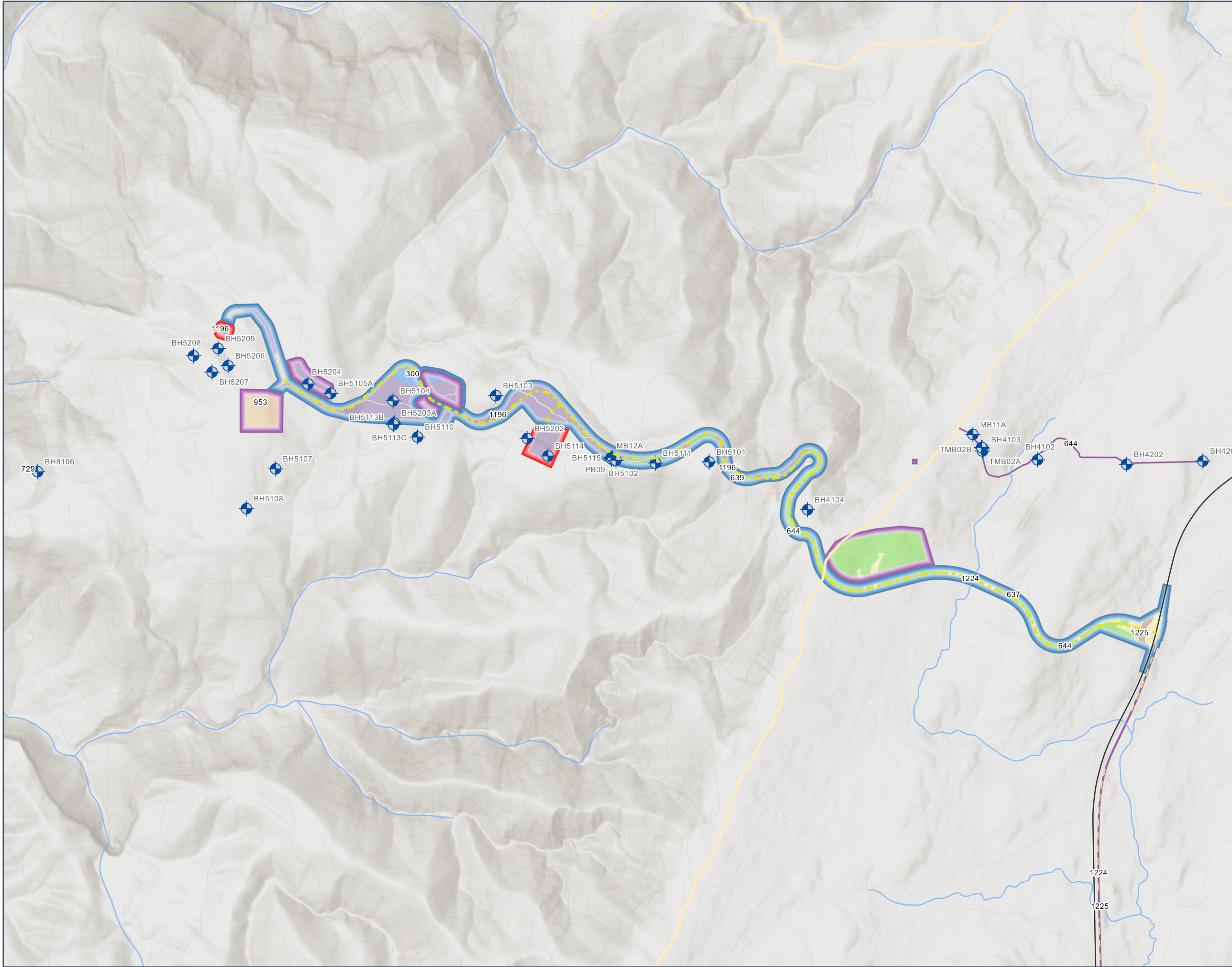
NOTE

- GIP Boreholes
 - Comms Cable - Talbingo Dam (Indicative)
 - Comms Cable - Trunk Service (Indicative)
 - Public Access Road
 - Drainage
 - Full Supply Level (FSL)
- Final Land Use**
- A - Retained Infrastructure
 - B - Upgraded Roads
 - C - Recreation Sites
 - D - Native Vegetation
 - E - Water Management

Plant Community Type

285	300	729
296	302	999
299	311	1191





NOTE

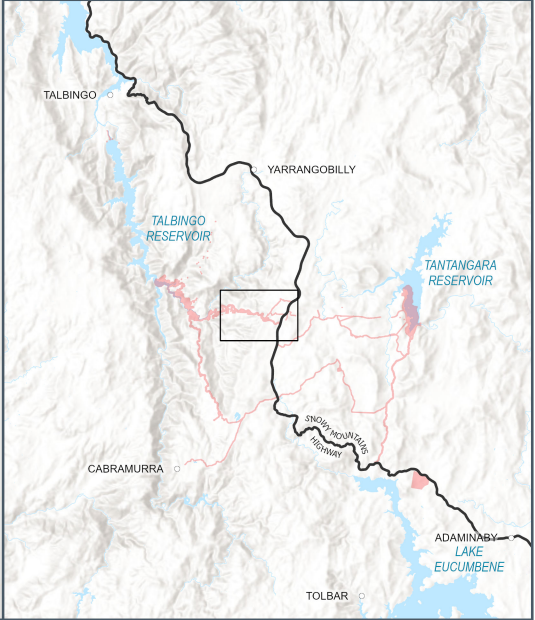
- GIP Boreholes
- Comms Cable - Trunk Service (Indicative)
- SHL Exclusive Road
- Park Management Road
- Drainage

Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

300	679	1224
637	729	1225
639	953	
644	1196	





NOTE

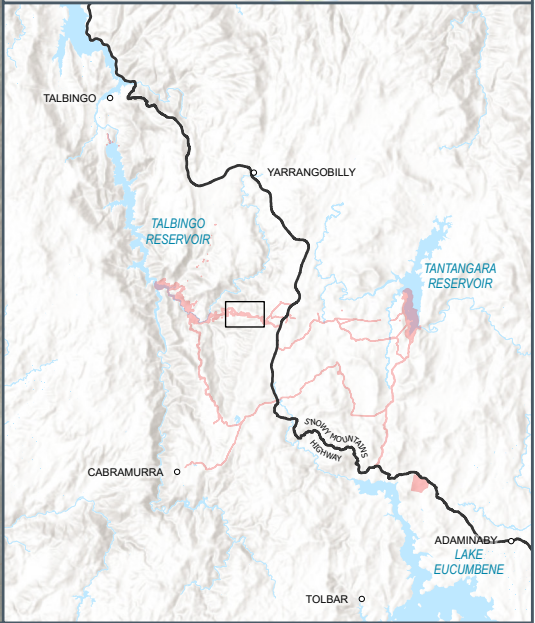
- GIP Boreholes
- SHL Exclusive Road
- Park Management Road
- Drainage

Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

- | | | |
|-----|-----|------|
| 300 | 644 | 1196 |
| 639 | 953 | |





NOTE

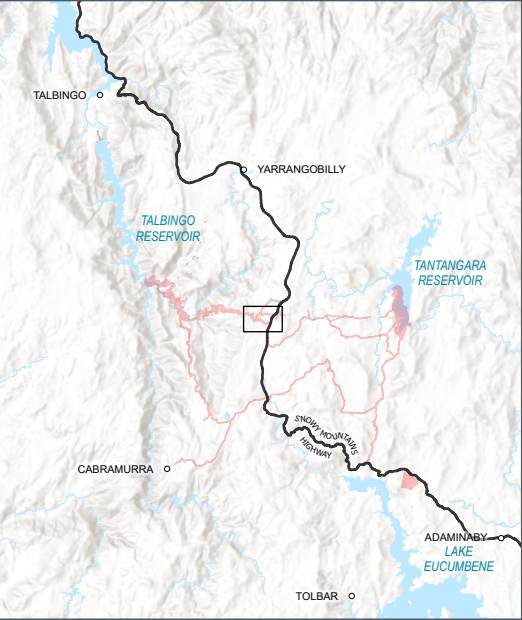
- GIP Boreholes
- Comms Cable - Trunk Service (Indicative)
- SHL Exclusive Road
- Park Management Road
- Drainage

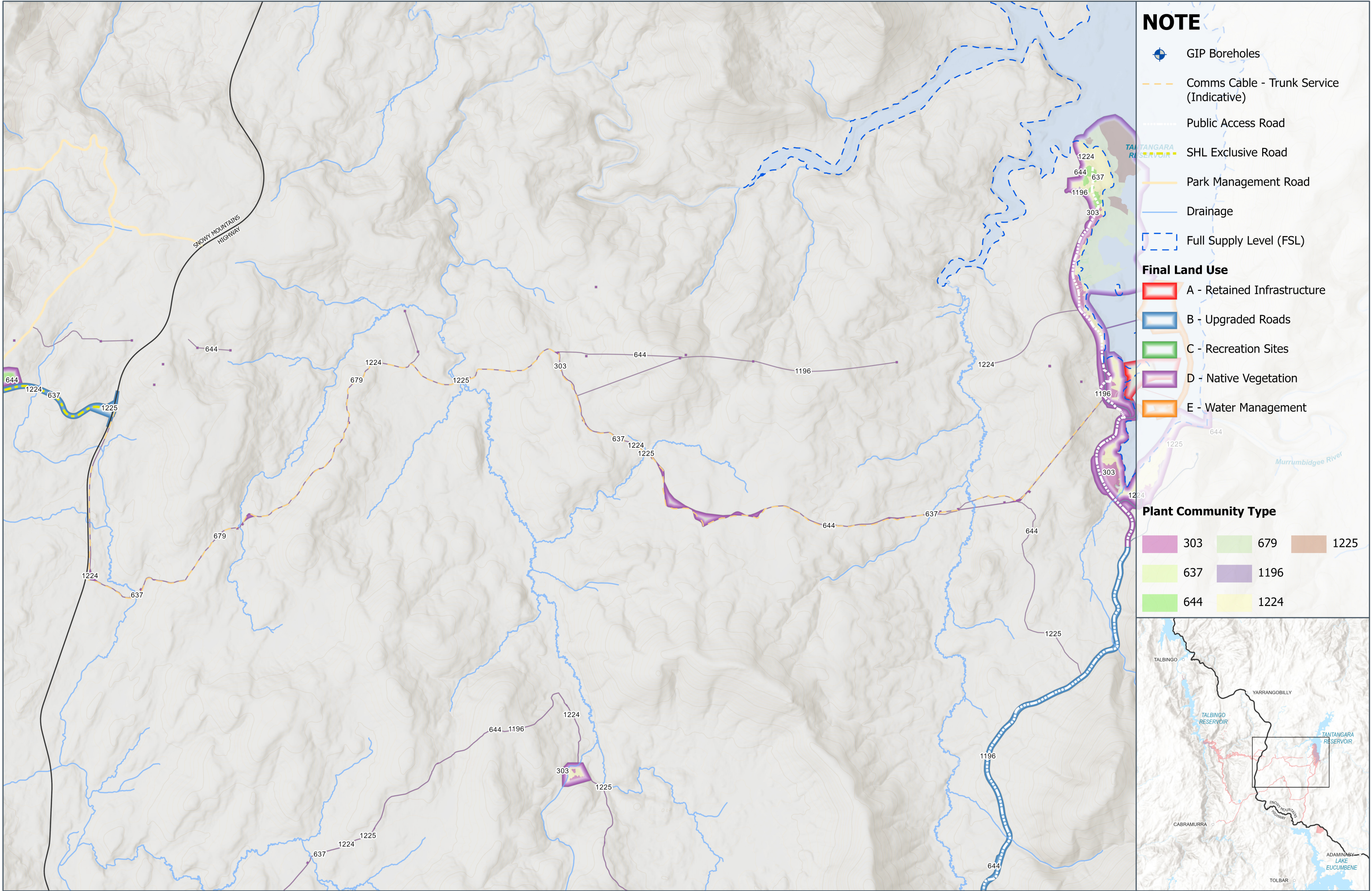
Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

637	644	1224
639	1196	1225





NOTE

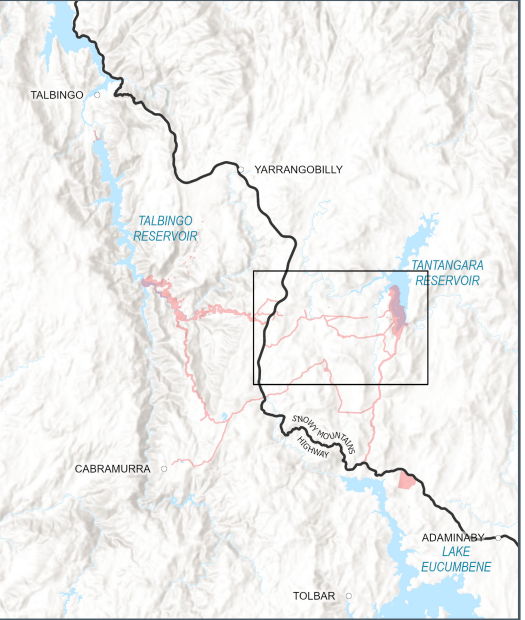
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- Comms Cable - Trunk Service (Indicative)
- Public Access Road
- SHL Exclusive Road
- Park Management Road
- Drainage
- Full Supply Level (FSL)

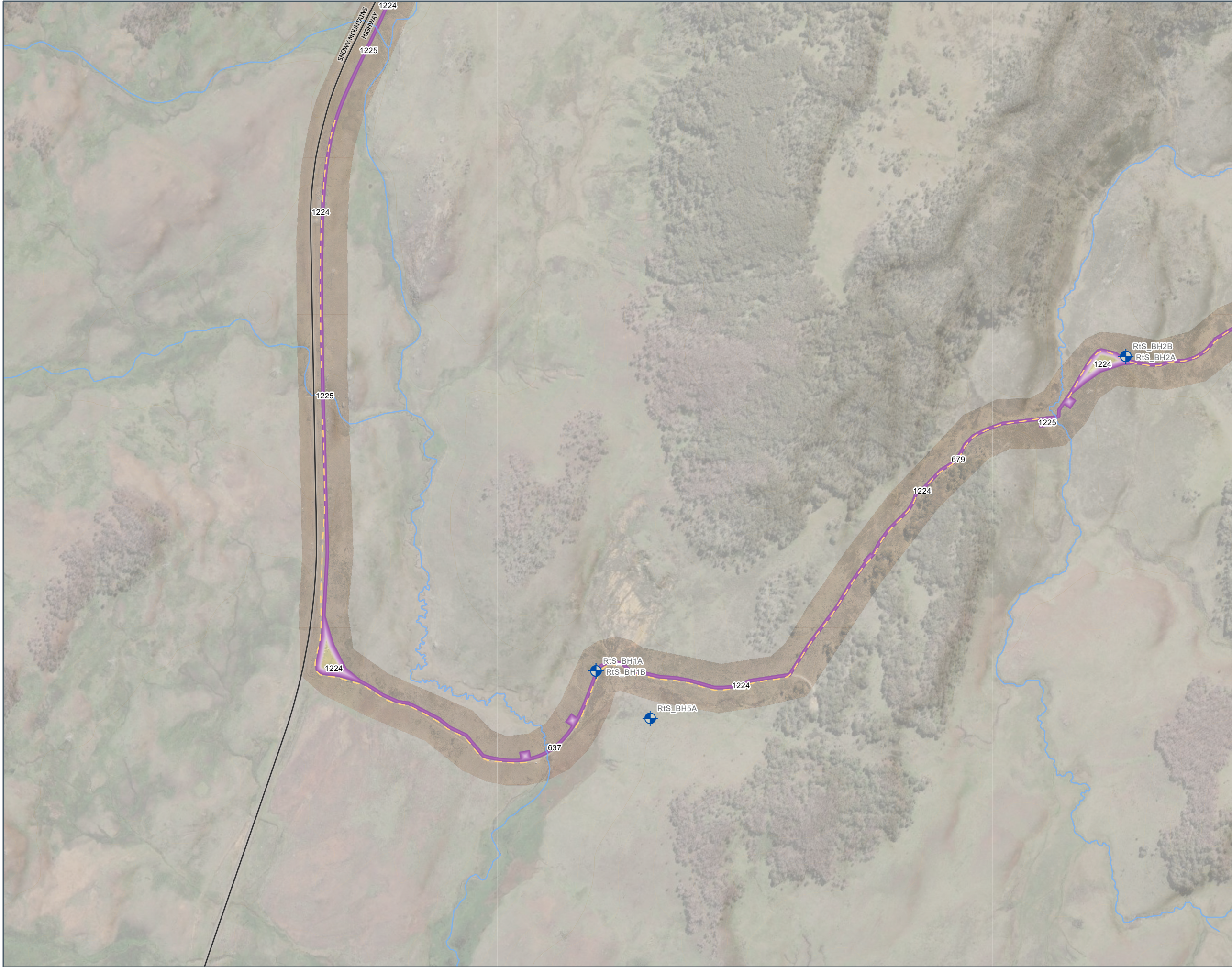
Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

- | | | |
|-----|------|------|
| 303 | 679 | 1225 |
| 637 | 1196 | |
| 644 | 1224 | |





NOTE

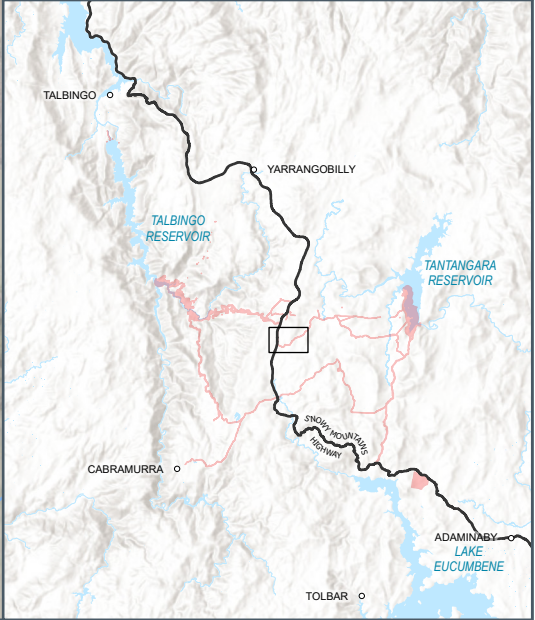
- GIP Boreholes
- Comms Cable - Trunk Service (Indicative)
- Drainage

Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

- | | | |
|-----|------|------|
| 637 | 679 | 1225 |
| 644 | 1224 | |





NOTE

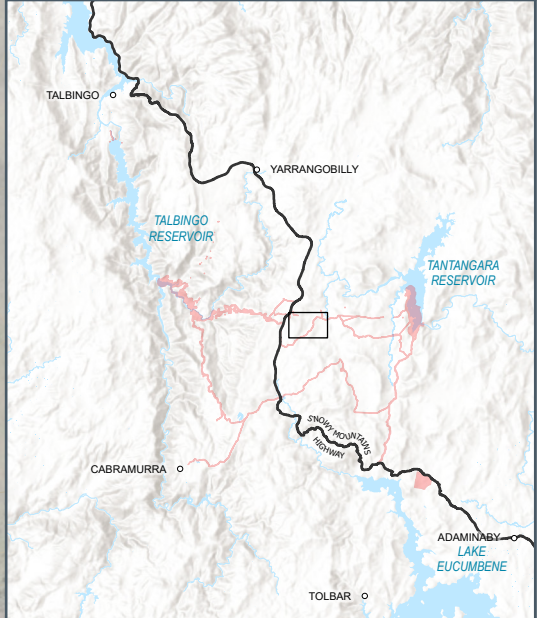
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- Comms Cable - Trunk Service (Indicative)
- Drainage

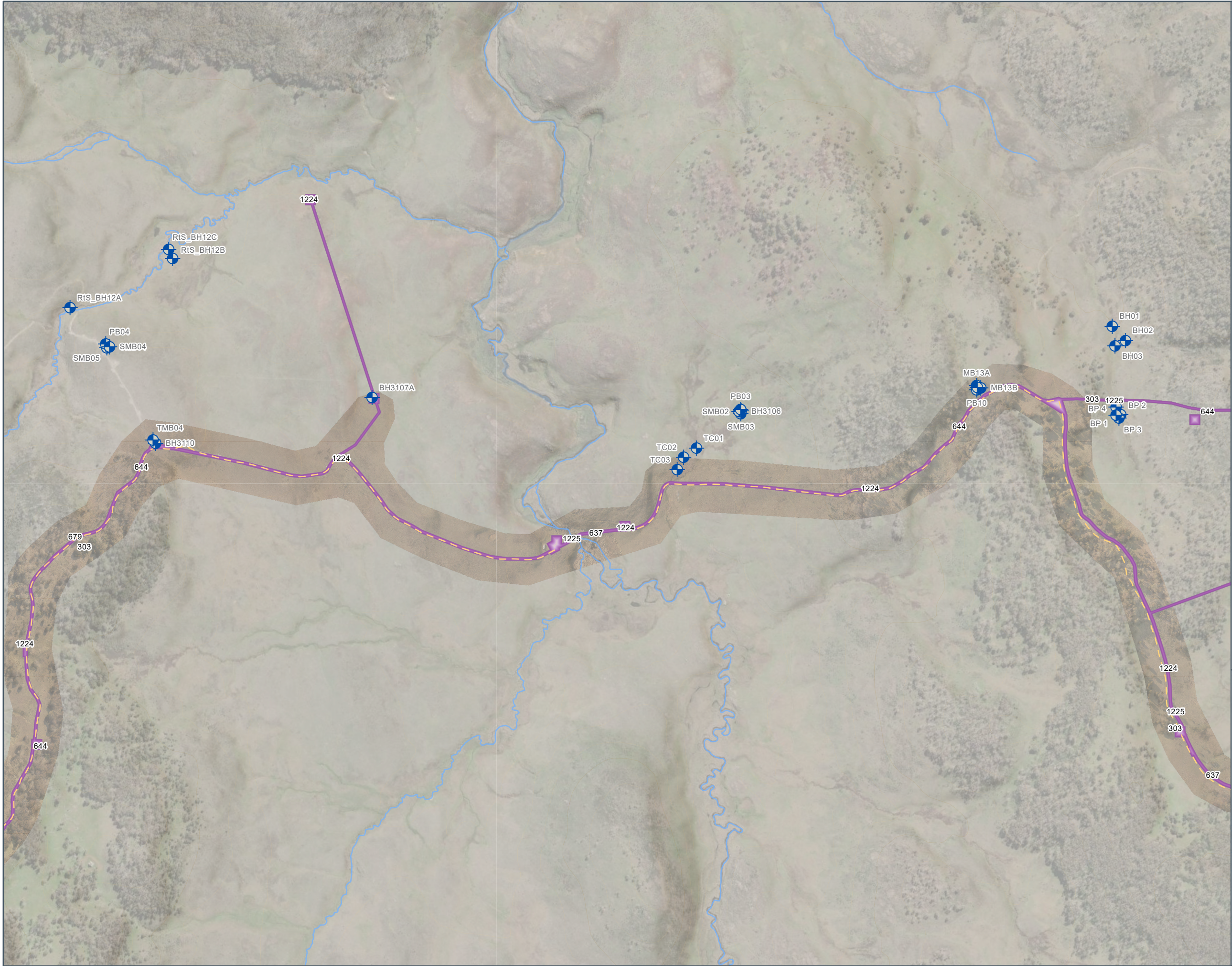
Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

- | | | |
|-----|-----|------|
| 303 | 644 | 1224 |
| 637 | 679 | 1225 |





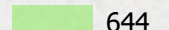
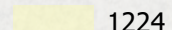
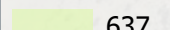
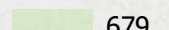
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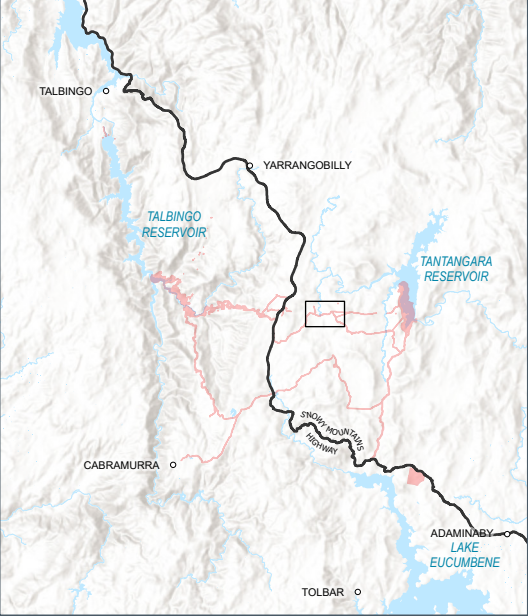
-  GIP Boreholes
-  Comms Cable - Trunk Service (Indicative)
-  Drainage

Final Land Use

-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|---|--|
|  303 |  644 |  1224 |
|  637 |  679 |  1225 |





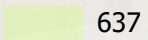
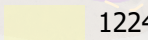
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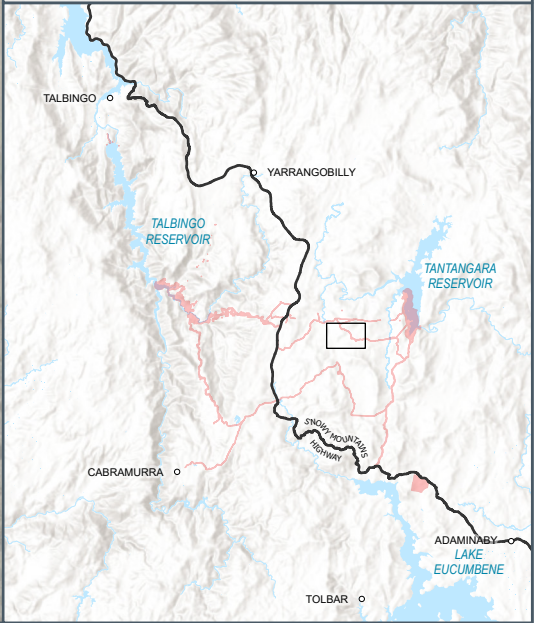
-  GIP Boreholes
-  Comms Cable - Trunk Service (Indicative)
-  Drainage

Final Land Use

-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|--|--|
|  303 |  644 |  1225 |
|  637 |  1224 | |





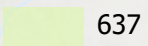
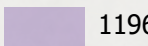
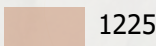
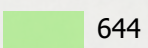
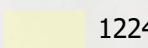
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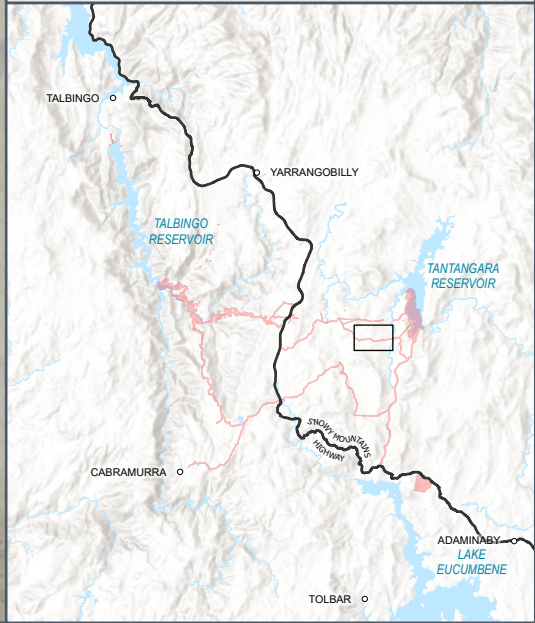
-  GIP Boreholes
-  Comms Cable - Trunk Service (Indicative)
-  Drainage

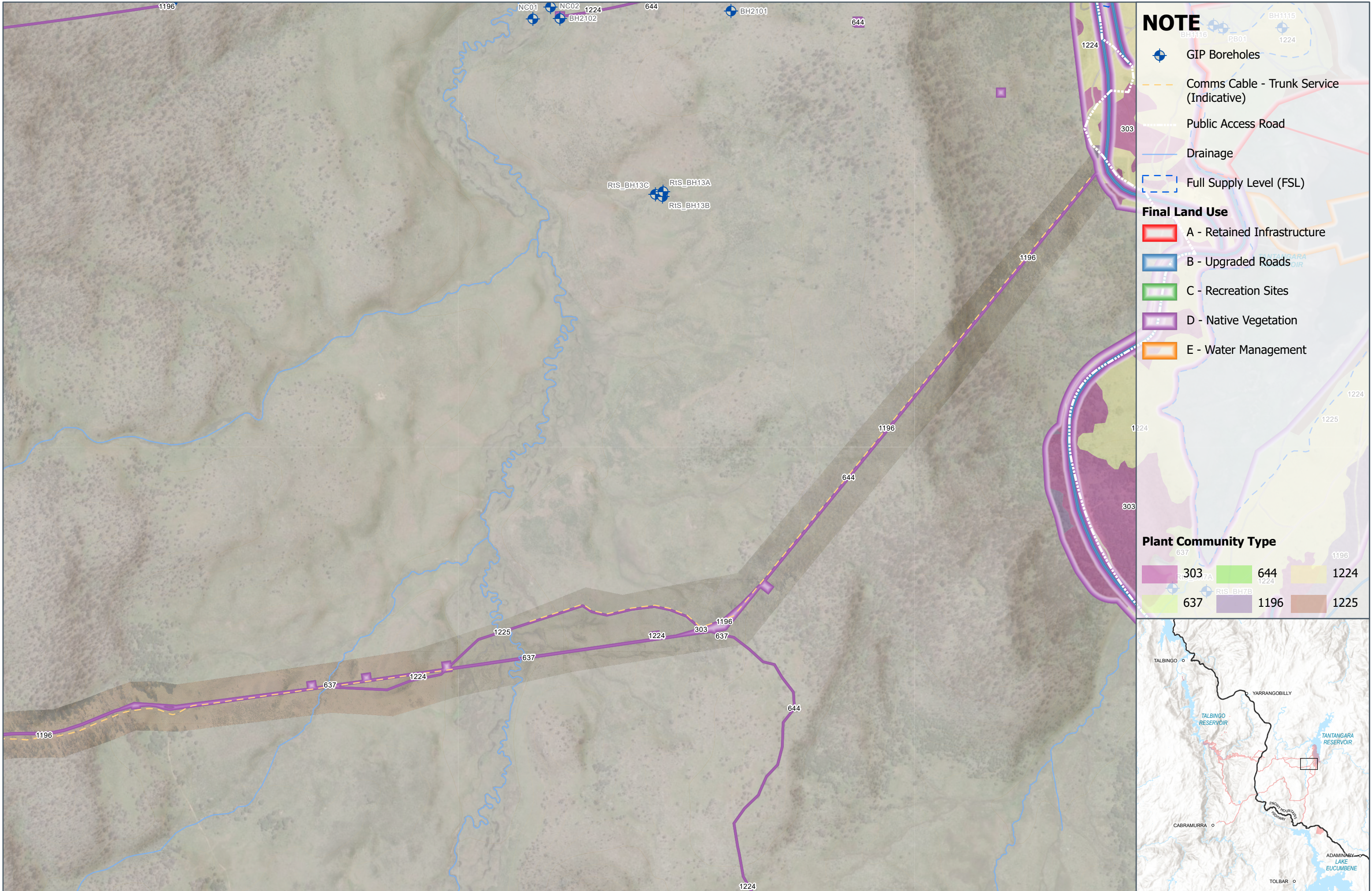
Final Land Use

-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|--|--|
|  637 |  1196 |  1225 |
|  644 |  1224 | |





NOTE

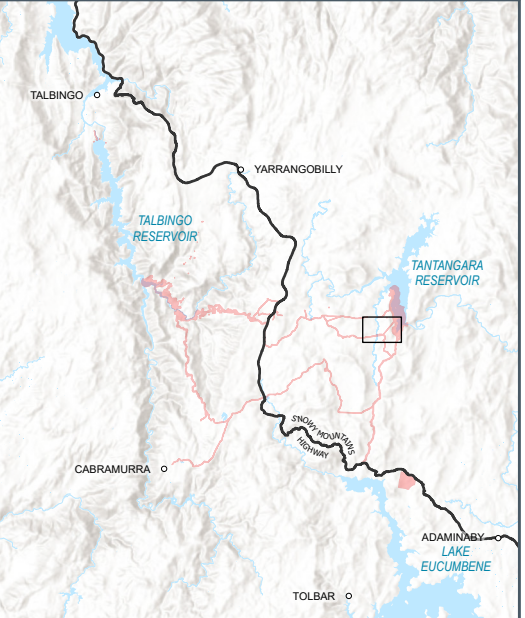
- GIP Boreholes
- Comms Cable - Trunk Service (Indicative)
- Public Access Road
- Drainage
- Full Supply Level (FSL)

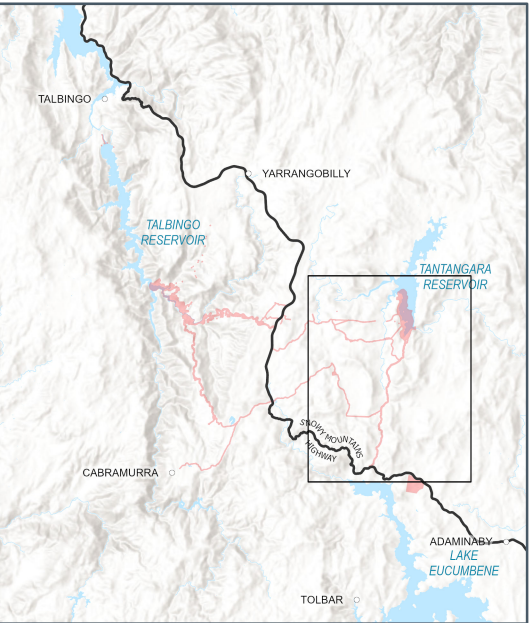
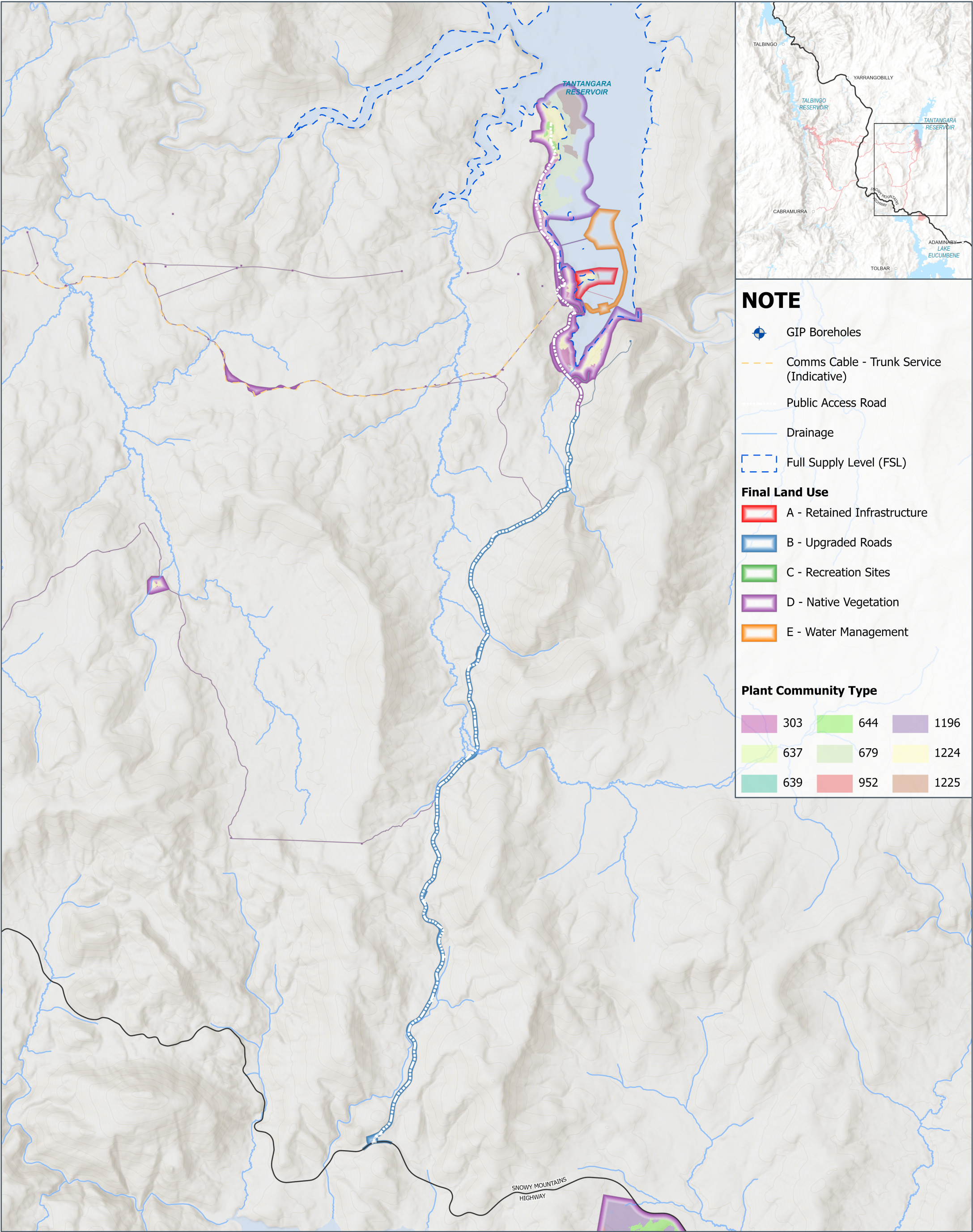
Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

303	644	1224
637	1196	1225





NOTE

- GIP Boreholes
- Comms Cable - Trunk Service (Indicative)
- Public Access Road
- Drainage
- Full Supply Level (FSL)
- Final Land Use**
 - A - Retained Infrastructure
 - B - Upgraded Roads
 - C - Recreation Sites
 - D - Native Vegetation
 - E - Water Management

Plant Community Type		
303	644	1196
637	679	1224
639	952	1225



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Tantangara - Overview

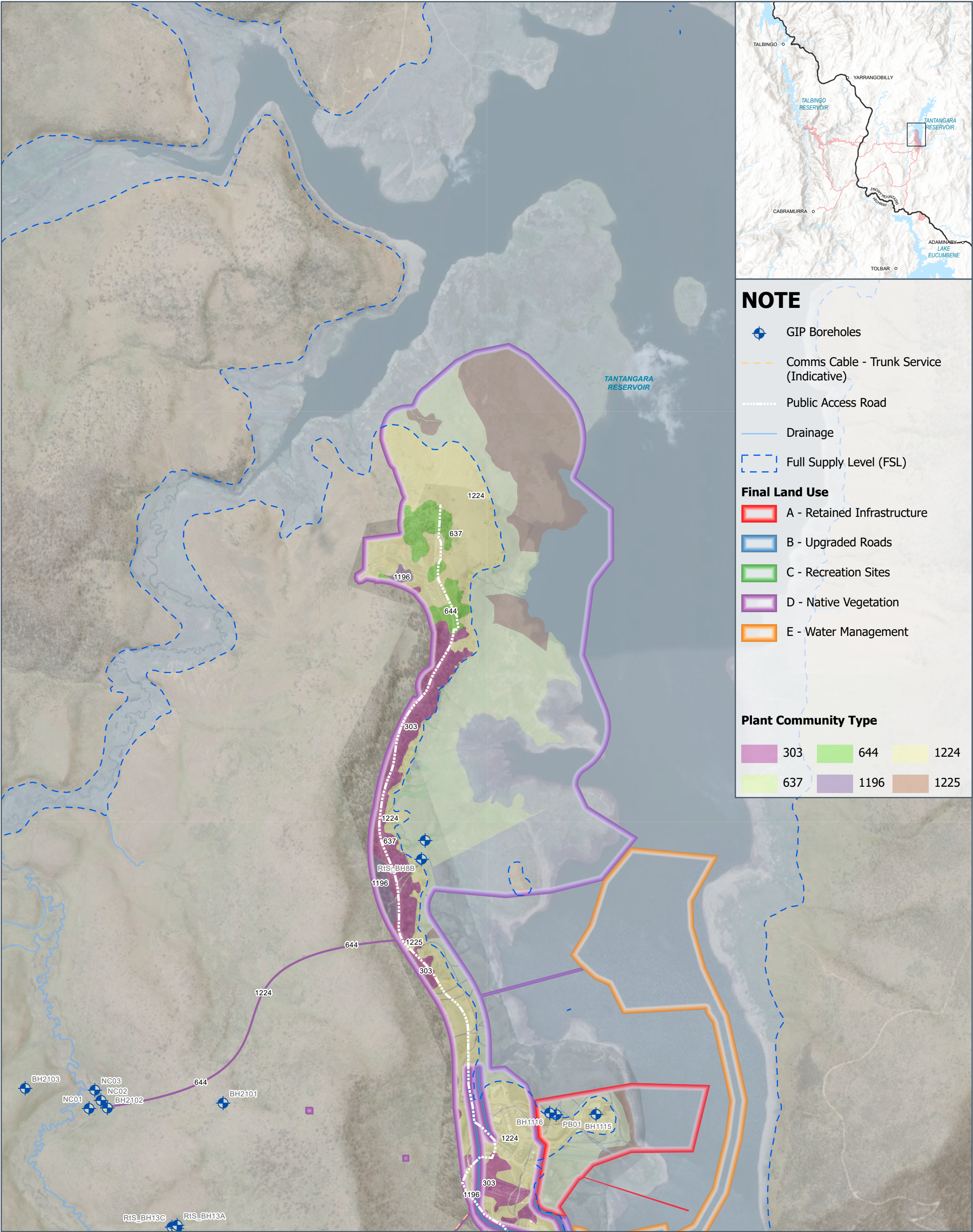
Prepared by: RG14442
Date: 5/10/2023



Spatial Reference: GDA2020 MGA Zone 55

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Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Tantangara - Tantangara Spoil

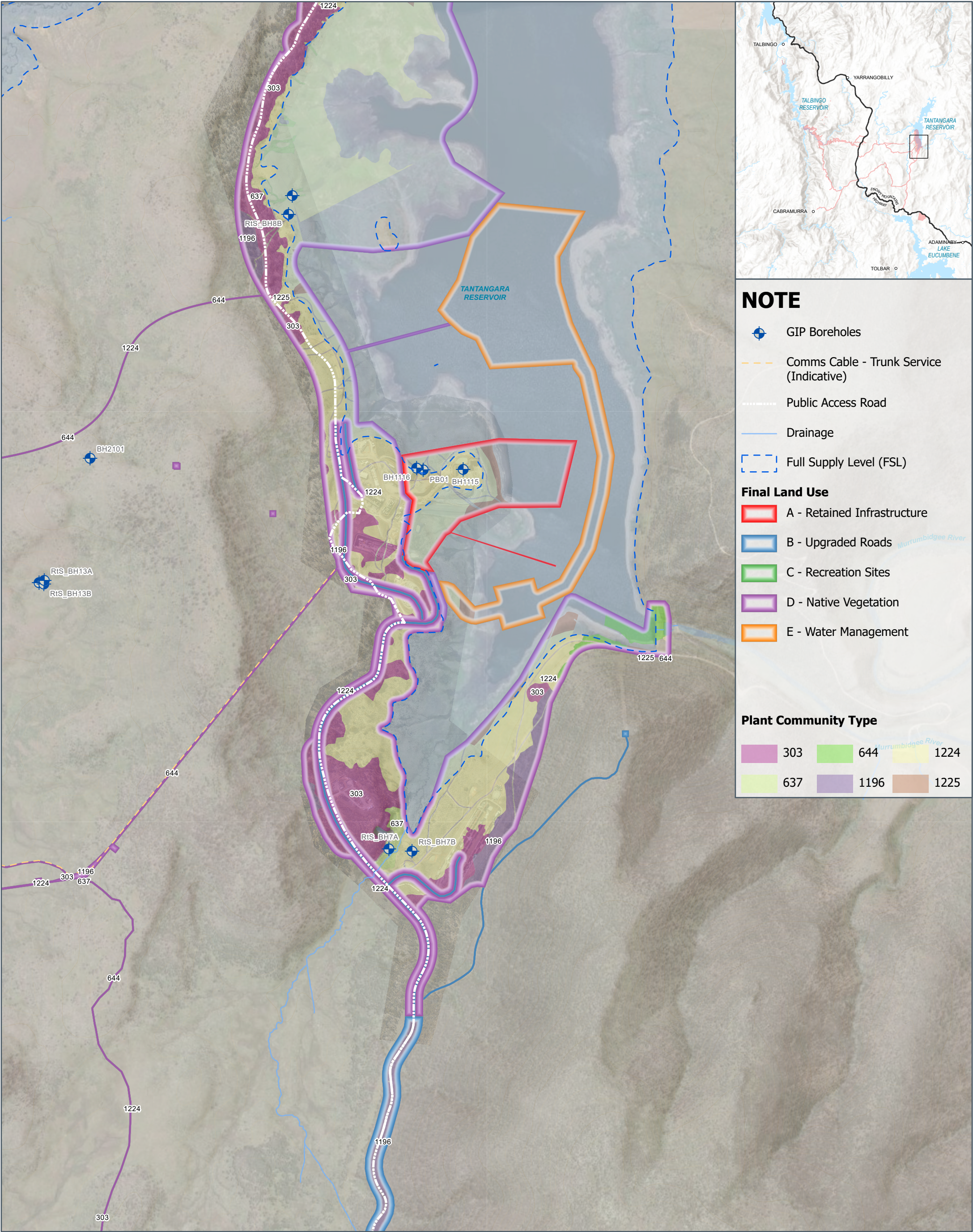
Prepared by: RG14442
Date: 5/10/2023



Spatial Reference: GDA2020 MGA Zone 55

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Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Tantangara - Camp and Laydown Area

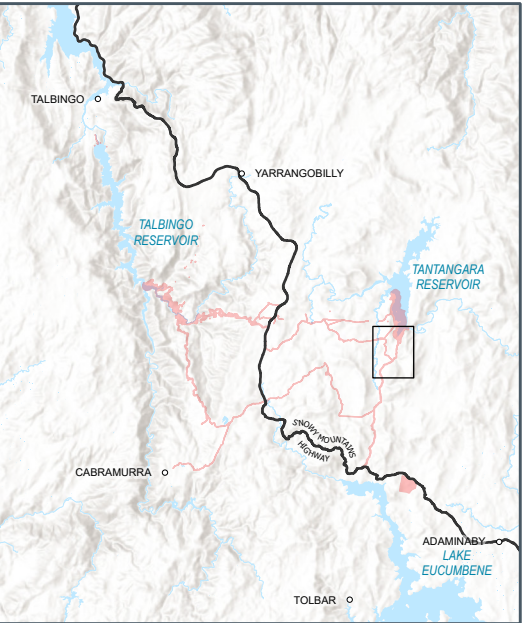
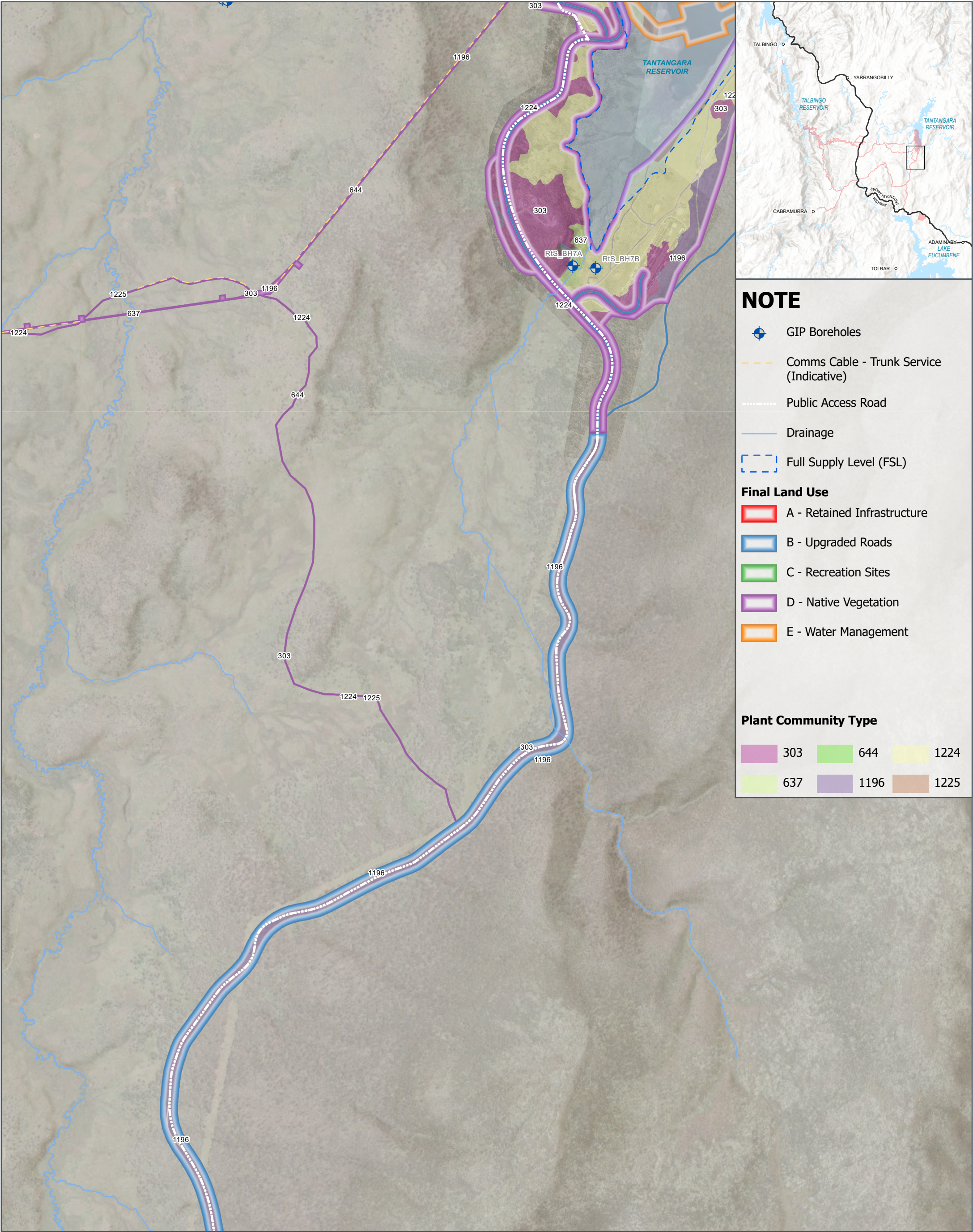
Prepared by: RG14442
Date: 5/10/2023



Spatial Reference: GDA2020 MGA Zone 55

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NOTE

-  GIP Boreholes
-  Comms Cable - Trunk Service (Indicative)
-  Public Access Road
-  Drainage
-  Full Supply Level (FSL)

Final Land Use

-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|--|--|
|  303 |  644 |  1224 |
|  637 |  1196 |  1225 |



Snowy 2.0 Final Land Use

Rehabilitation, Recreation and Roads

Tantangara Road - 1



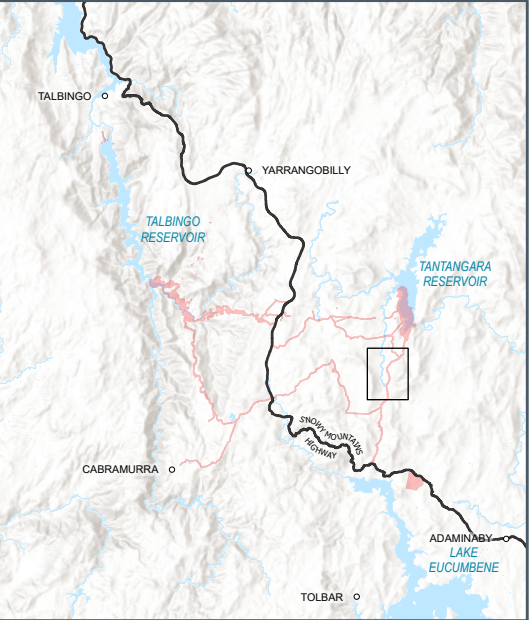
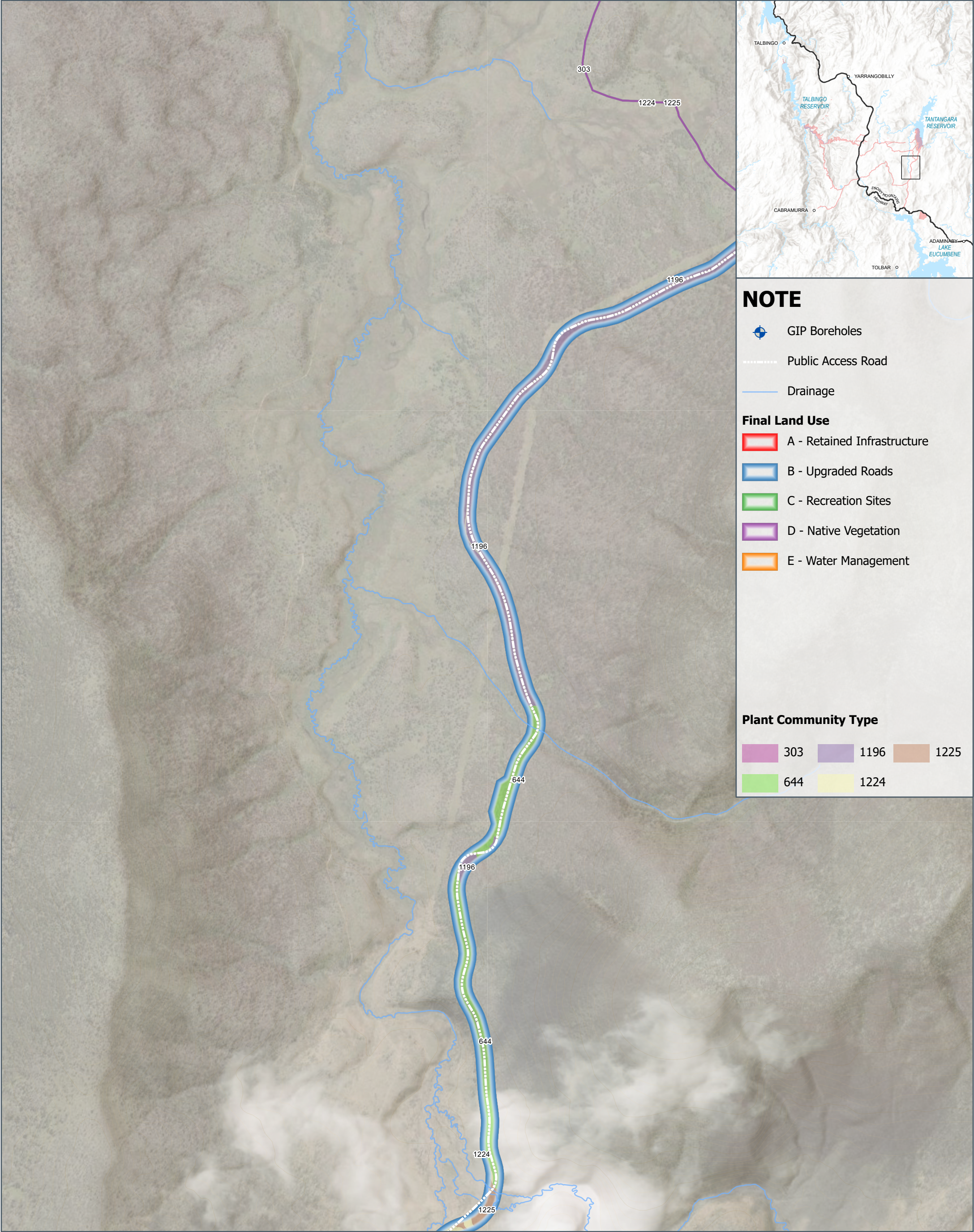
Prepared by: RG14442
Date: 5/10/2023

0 220 440 660 Meters

Spatial Reference: GDA2020 MGA Zone 55

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NOTE

- GIP Boreholes
- Public Access Road
- Drainage

Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

- | | | |
|-----|------|------|
| 303 | 1196 | 1225 |
| 644 | 1224 | |



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Tantangara Road - 2

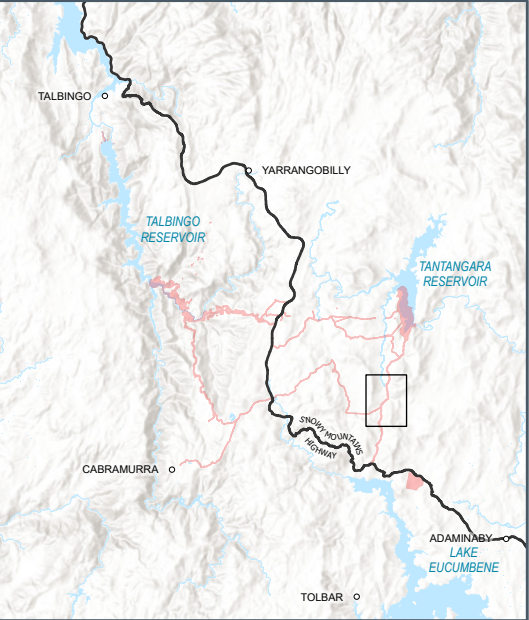
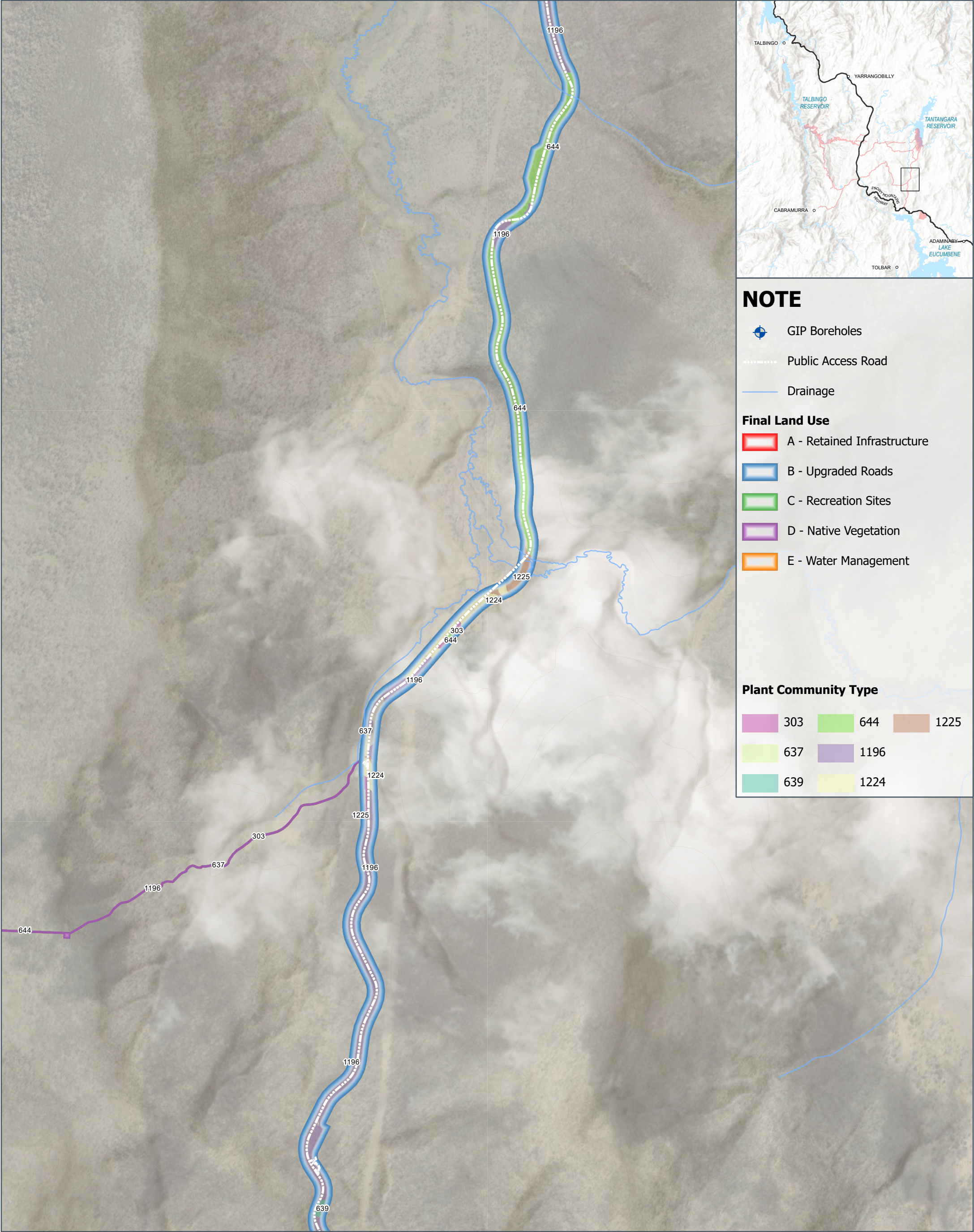
Prepared by: RG14442
Date: 5/10/2023



Spatial Reference: GDA2020 MGA Zone 55

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Credits: Data used is owned by Snowy Hydro Limited except as follows: Esri, CGIAR, Esri, Geoscience Australia, NASA, NGA, USGS, Maxar



NOTE

- GIP Boreholes
- Public Access Road
- Drainage

Final Land Use

- A - Retained Infrastructure
- B - Upgraded Roads
- C - Recreation Sites
- D - Native Vegetation
- E - Water Management

Plant Community Type

- | | | |
|-----|------|------|
| 303 | 644 | 1225 |
| 637 | 1196 | |
| 639 | 1224 | |



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Tantangara Road - 3



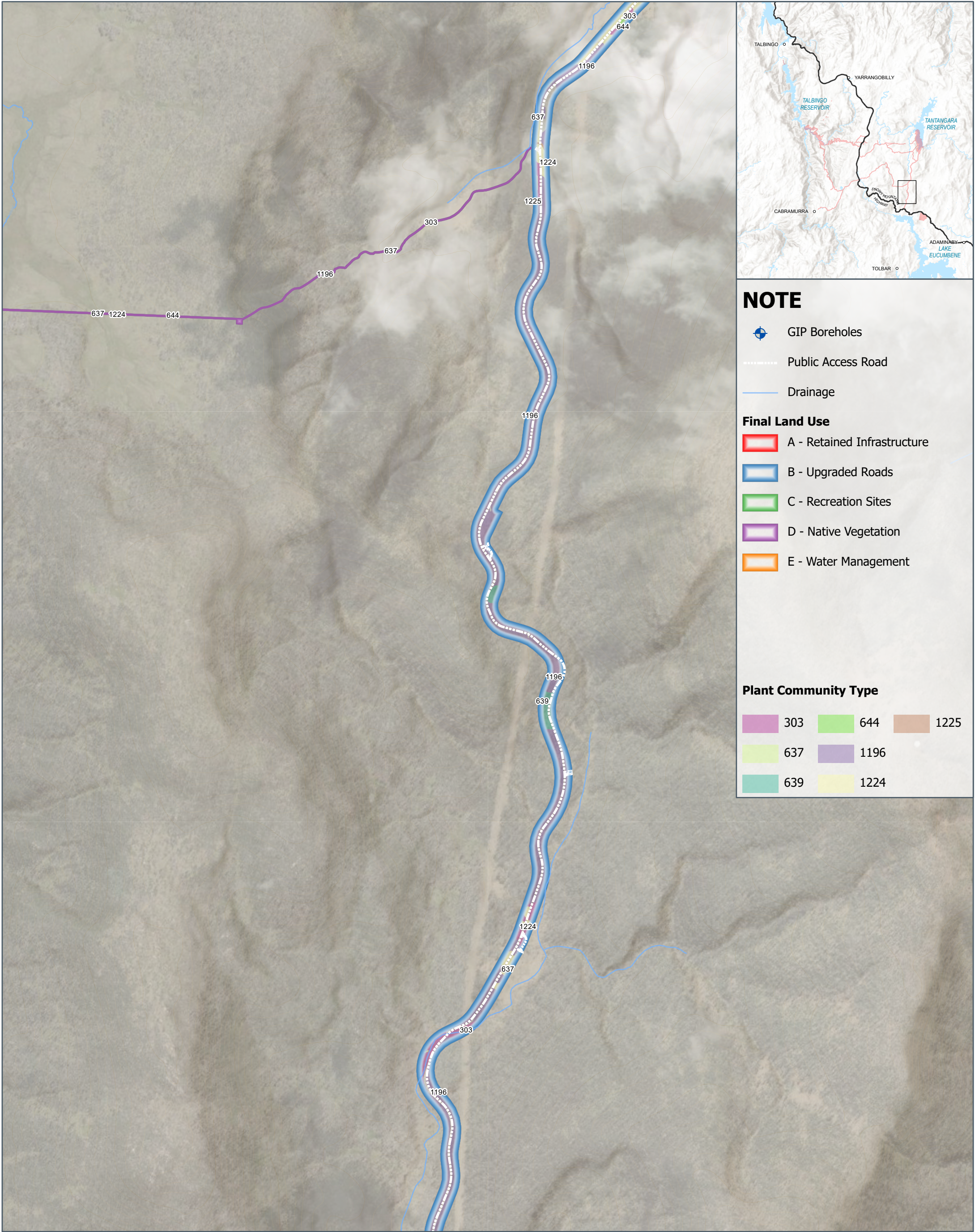
Prepared by: RG14442
Date: 5/10/2023

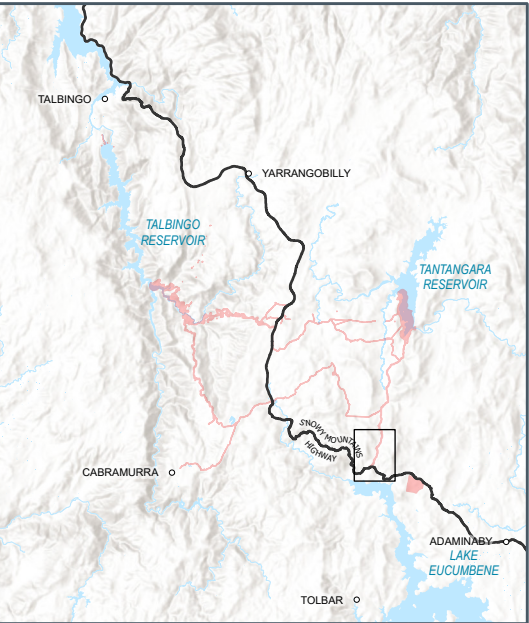
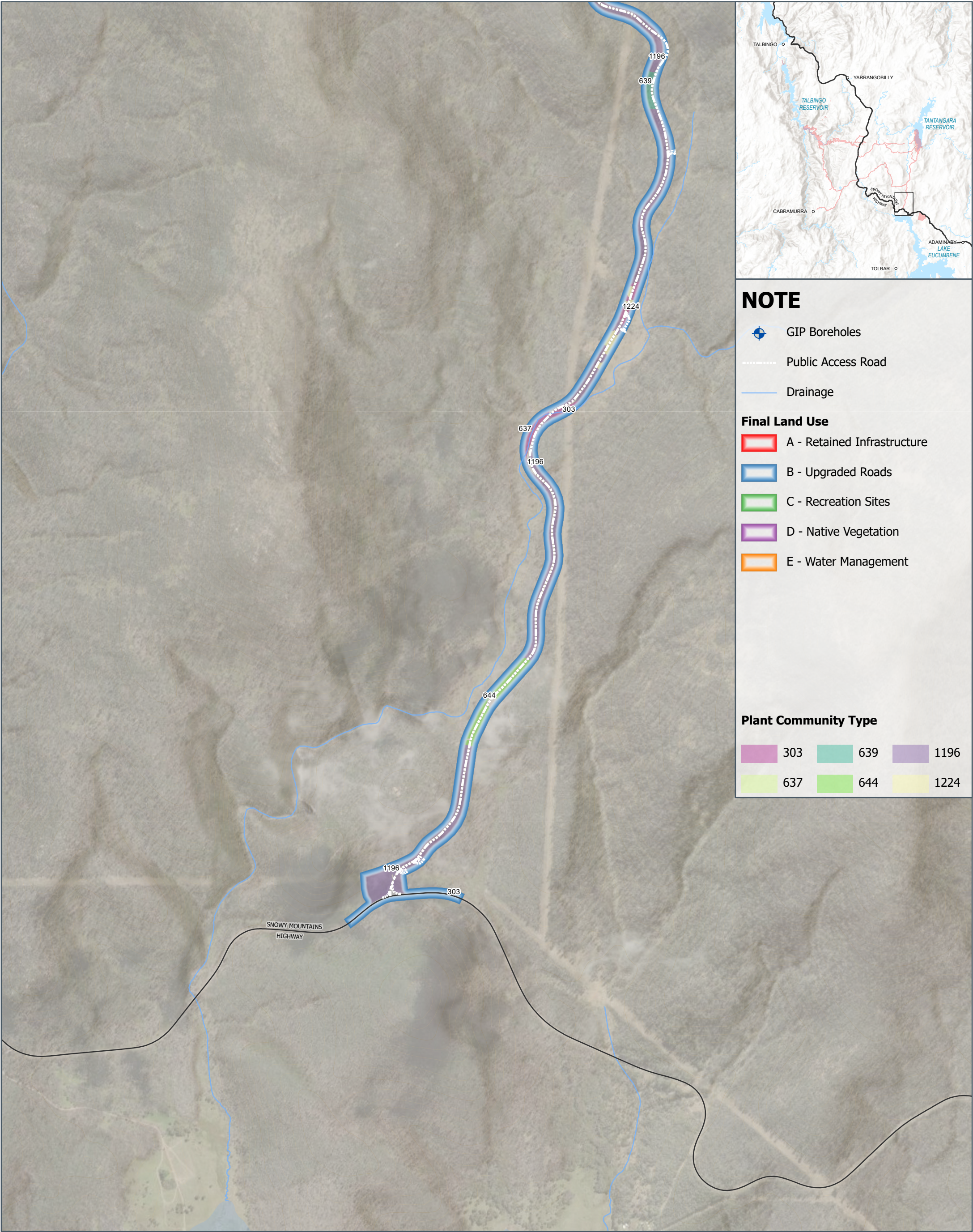


Spatial Reference: GDA2020 MGA Zone 55

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NOTE

-  GIP Boreholes
-  Public Access Road
-  Drainage

Final Land Use

-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|---|--|
|  303 |  639 |  1196 |
|  637 |  644 |  1224 |



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Tantangara Road - 5



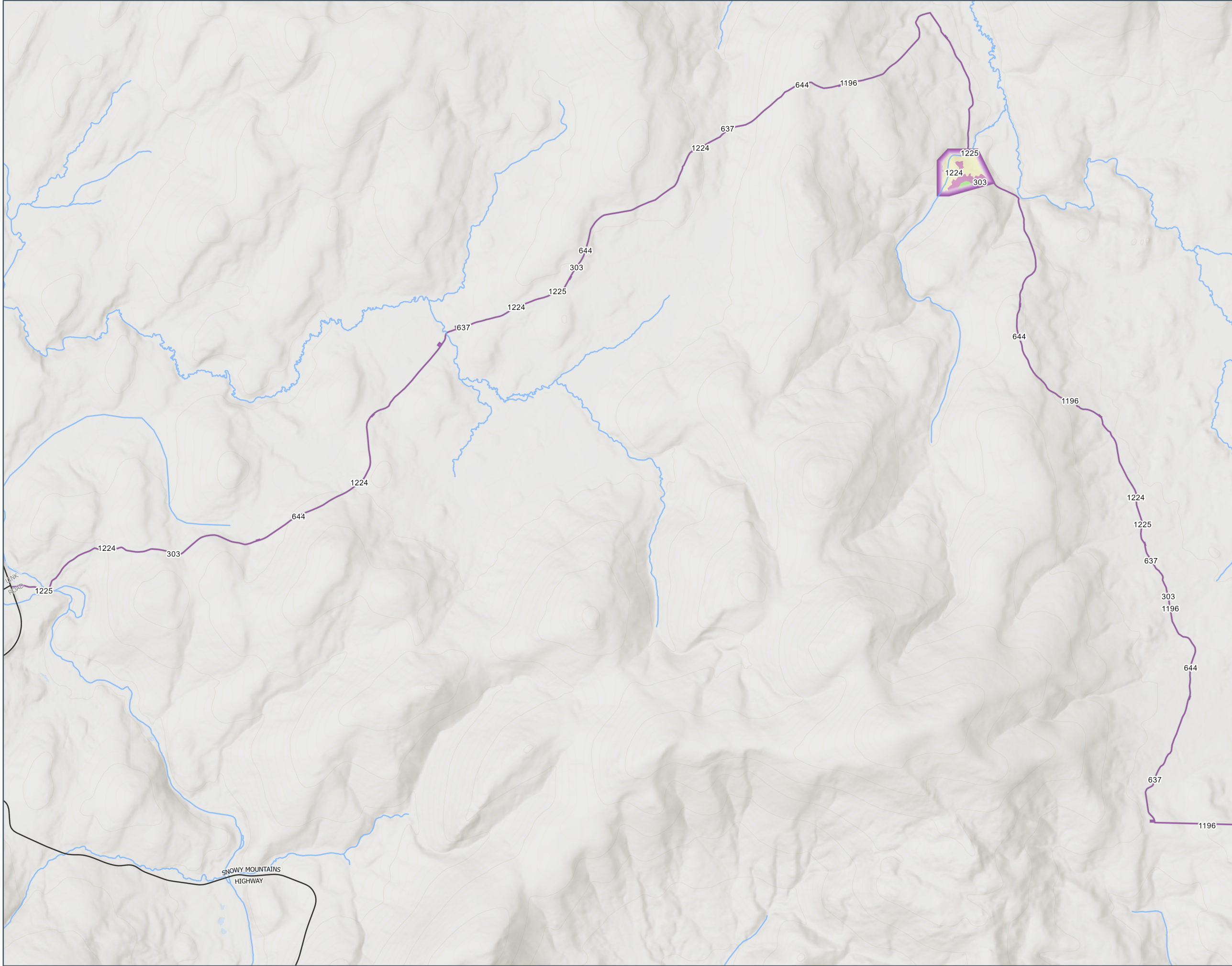
Prepared by: RG14442
Date: 5/10/2023

0 220 440 660 Meters

Spatial Reference: GDA2020 MGA Zone 55

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Credits: Data used is owned by Snowy Hydro Limited except as follows: Esri, Geoscience Australia, NASA, NGA, USGS, Esri, USGS, Maxar



NOTE

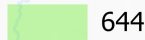
 GIP Boreholes

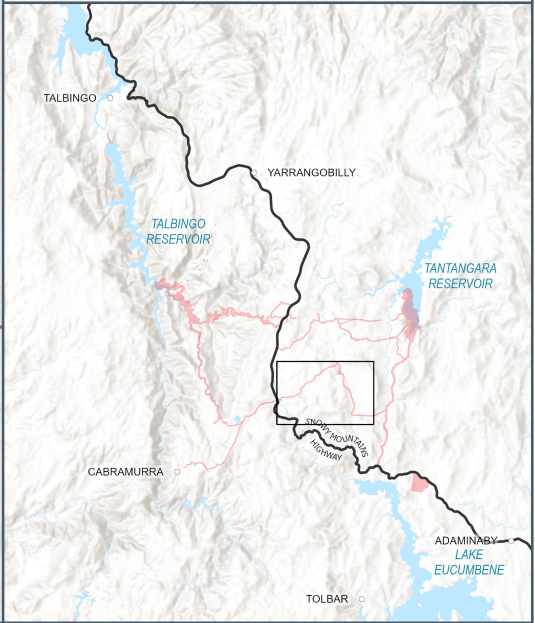
 Drainage

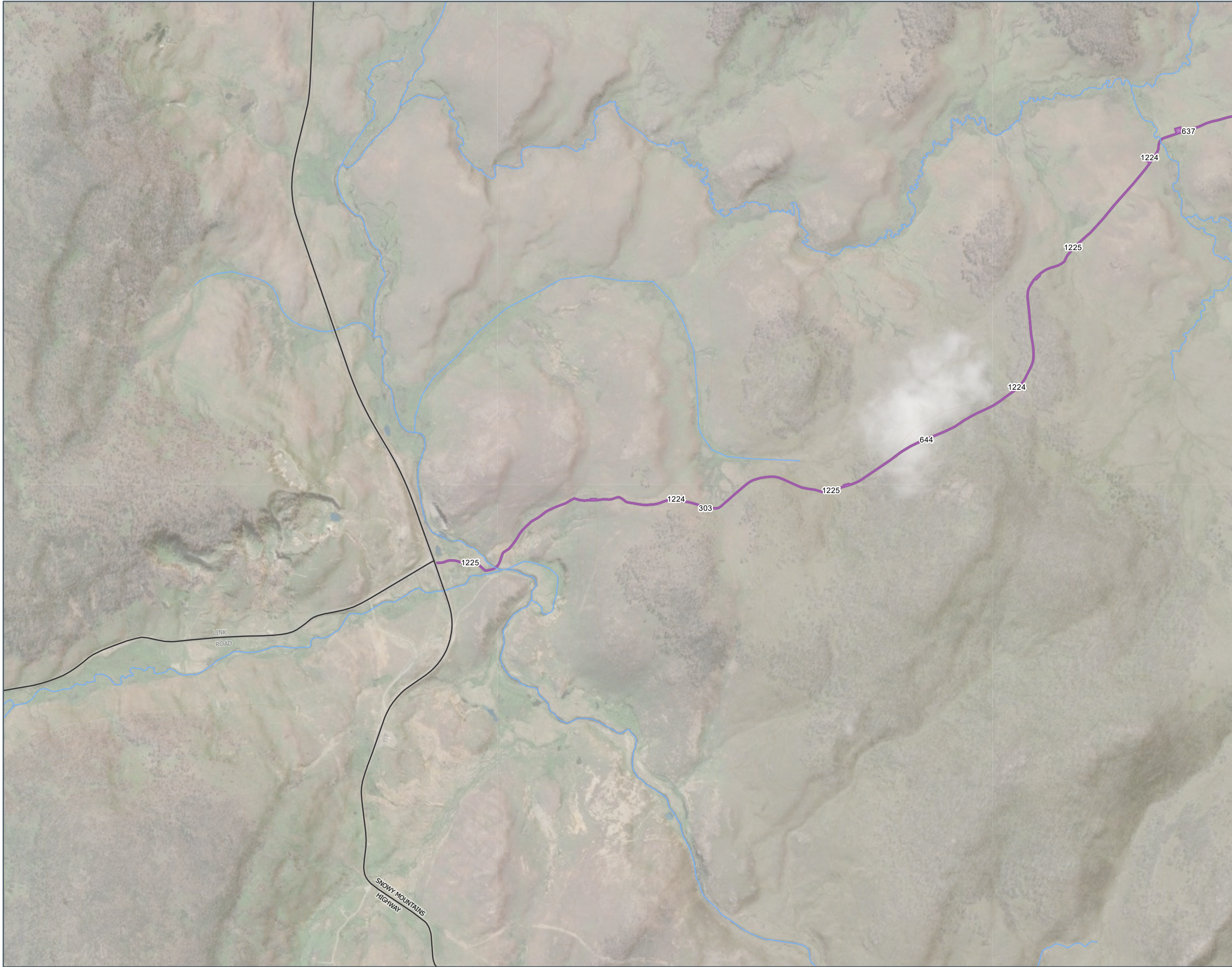
Final Land Use

-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|--|--|
|  303 |  644 |  1224 |
|  637 |  1196 |  1225 |





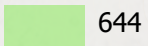
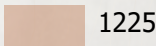
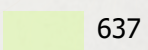
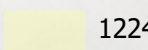
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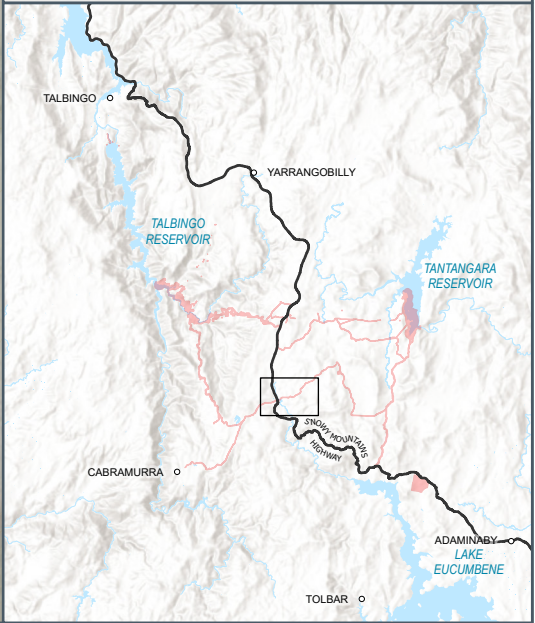
-  GIP Boreholes
-  Drainage

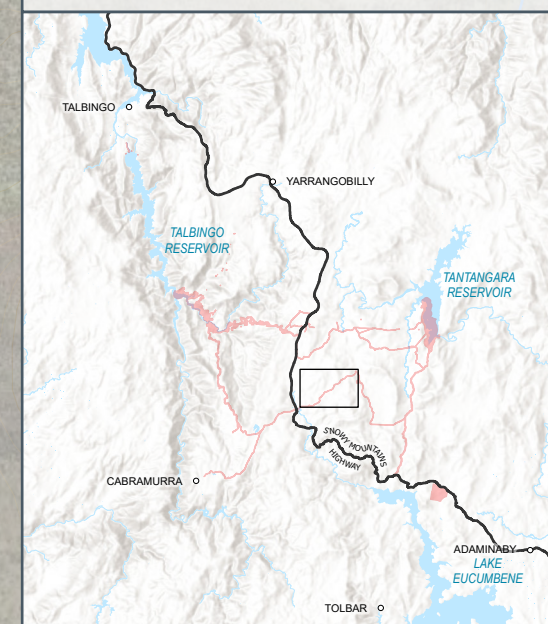
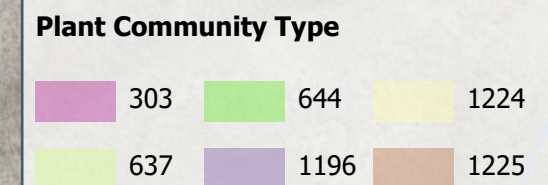
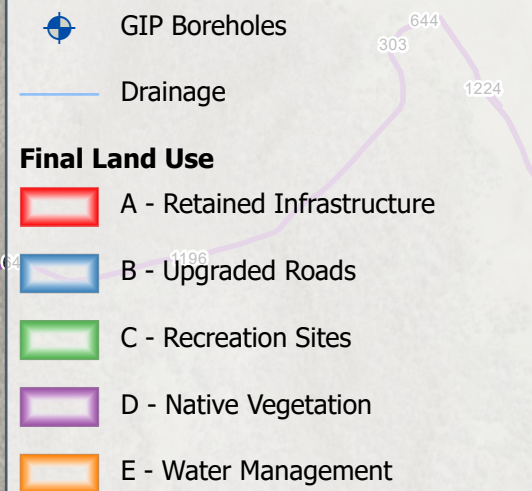
Final Land Use

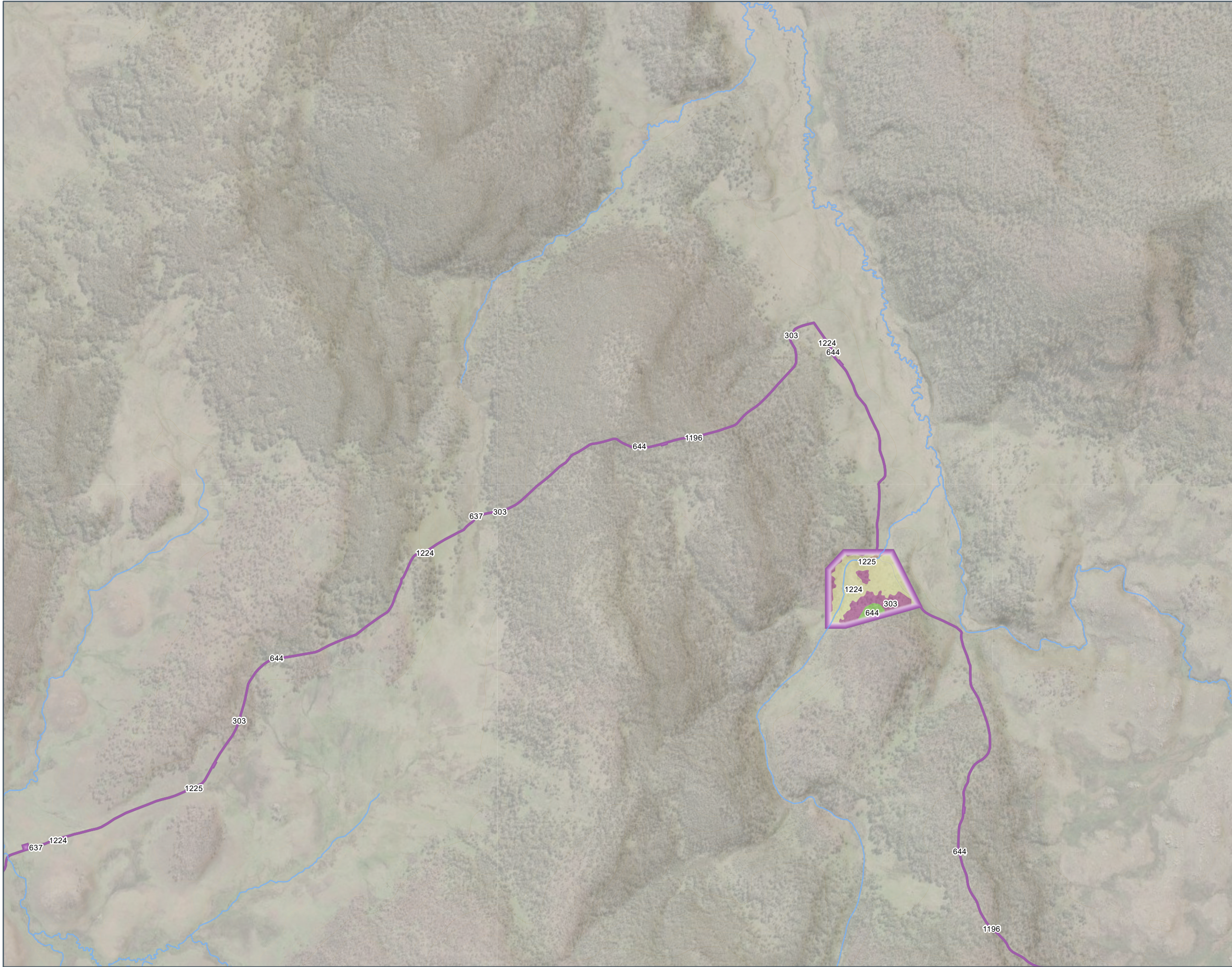
-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|--|--|
|  303 |  644 |  1225 |
|  637 |  1224 | |







NOTE

 GIP Boreholes

 Drainage

Final Land Use

 A - Retained Infrastructure

 B - Upgraded Roads

 C - Recreation Sites

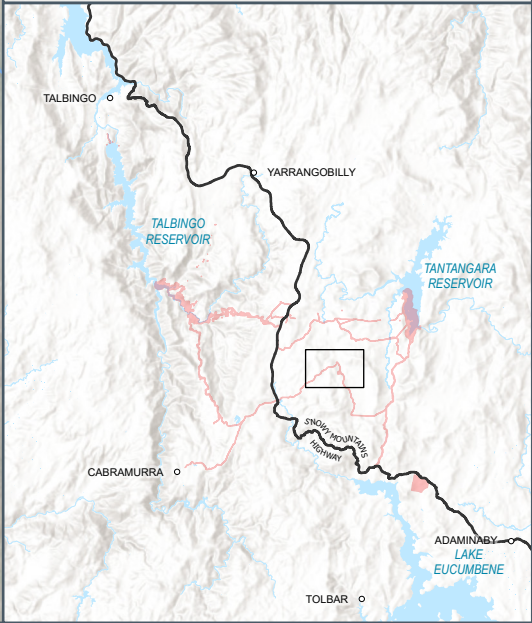
 D - Native Vegetation

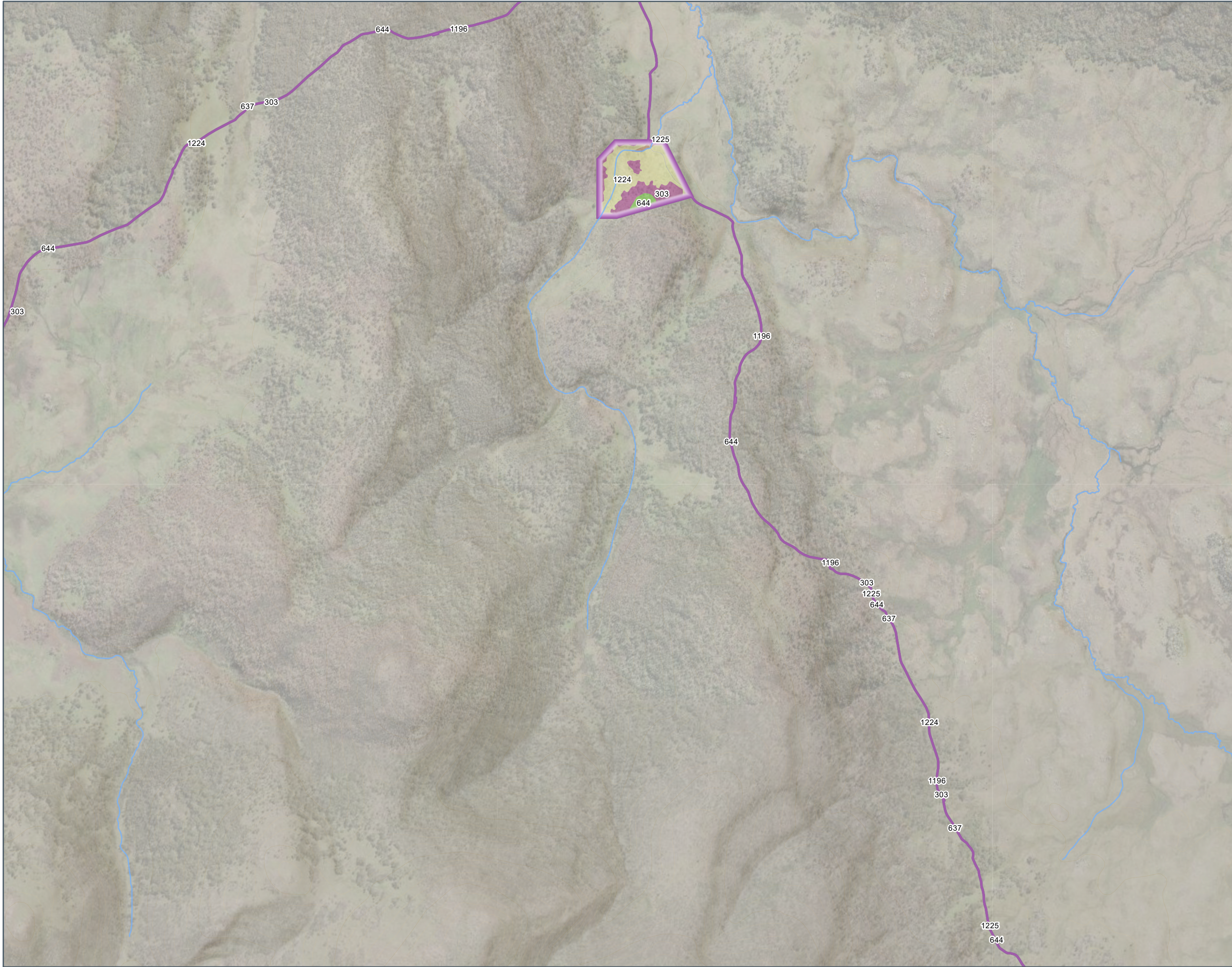
 E - Water Management

Plant Community Type

 303  644  1224

 637  1196  1225





NOTE

 GIP Boreholes

 Drainage

Final Land Use

 A - Retained Infrastructure

 B - Upgraded Roads

 C - Recreation Sites

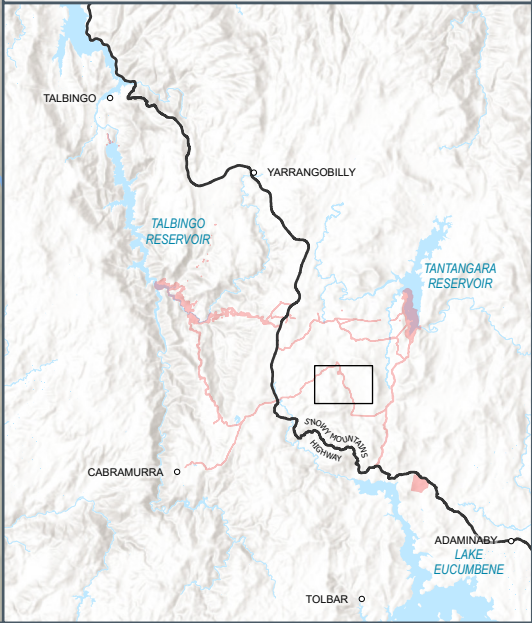
 D - Native Vegetation

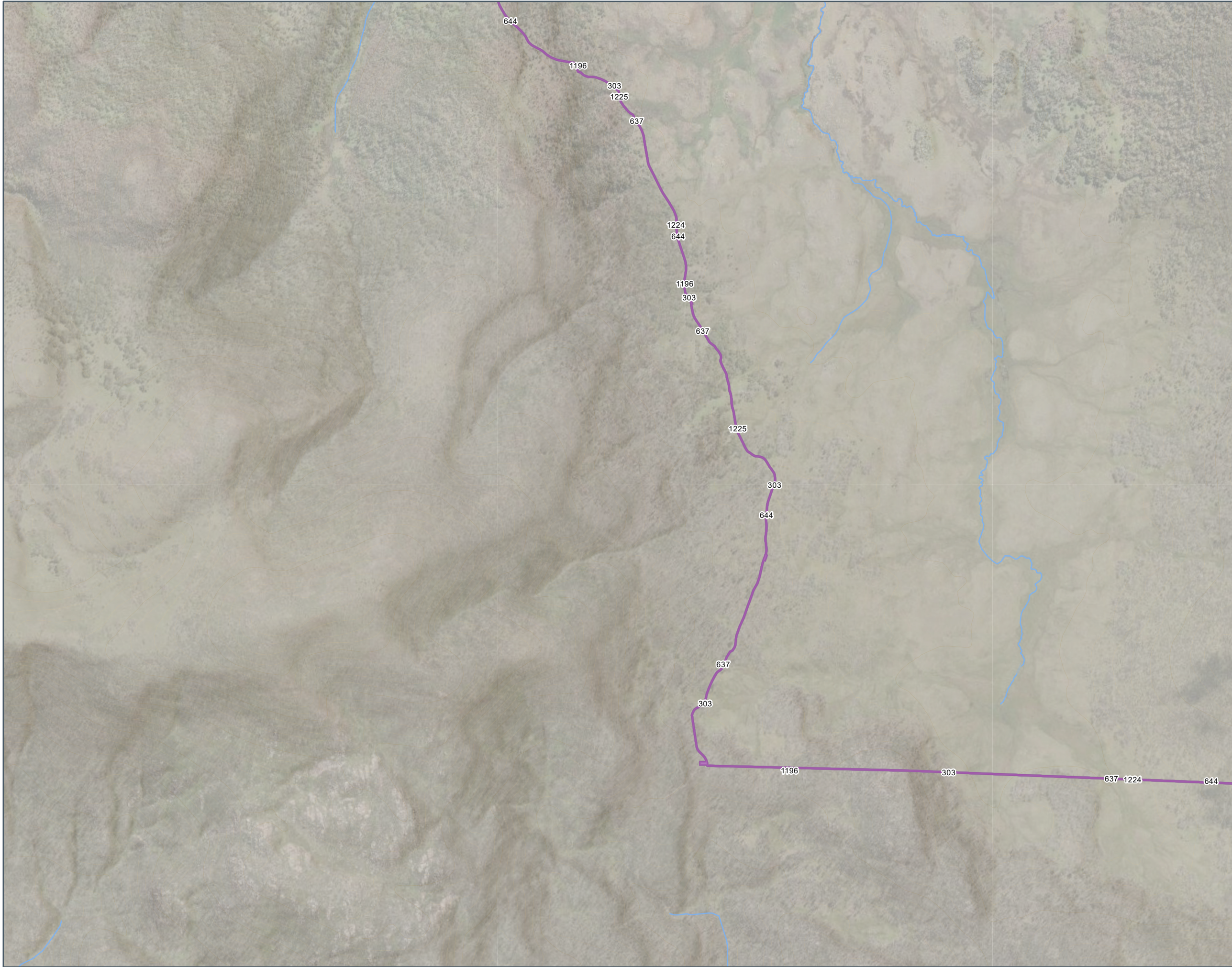
 E - Water Management

Plant Community Type

 303  644  1224

 637  1196  1225





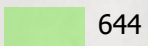
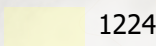
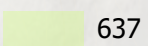
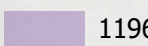
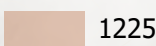
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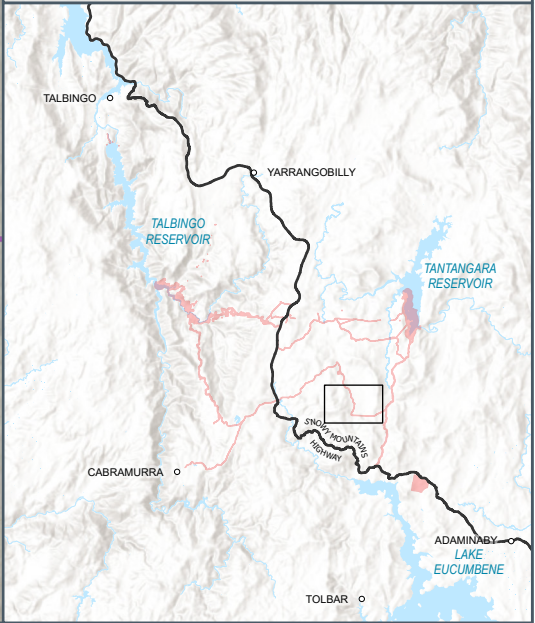
-  GIP Boreholes
-  Drainage

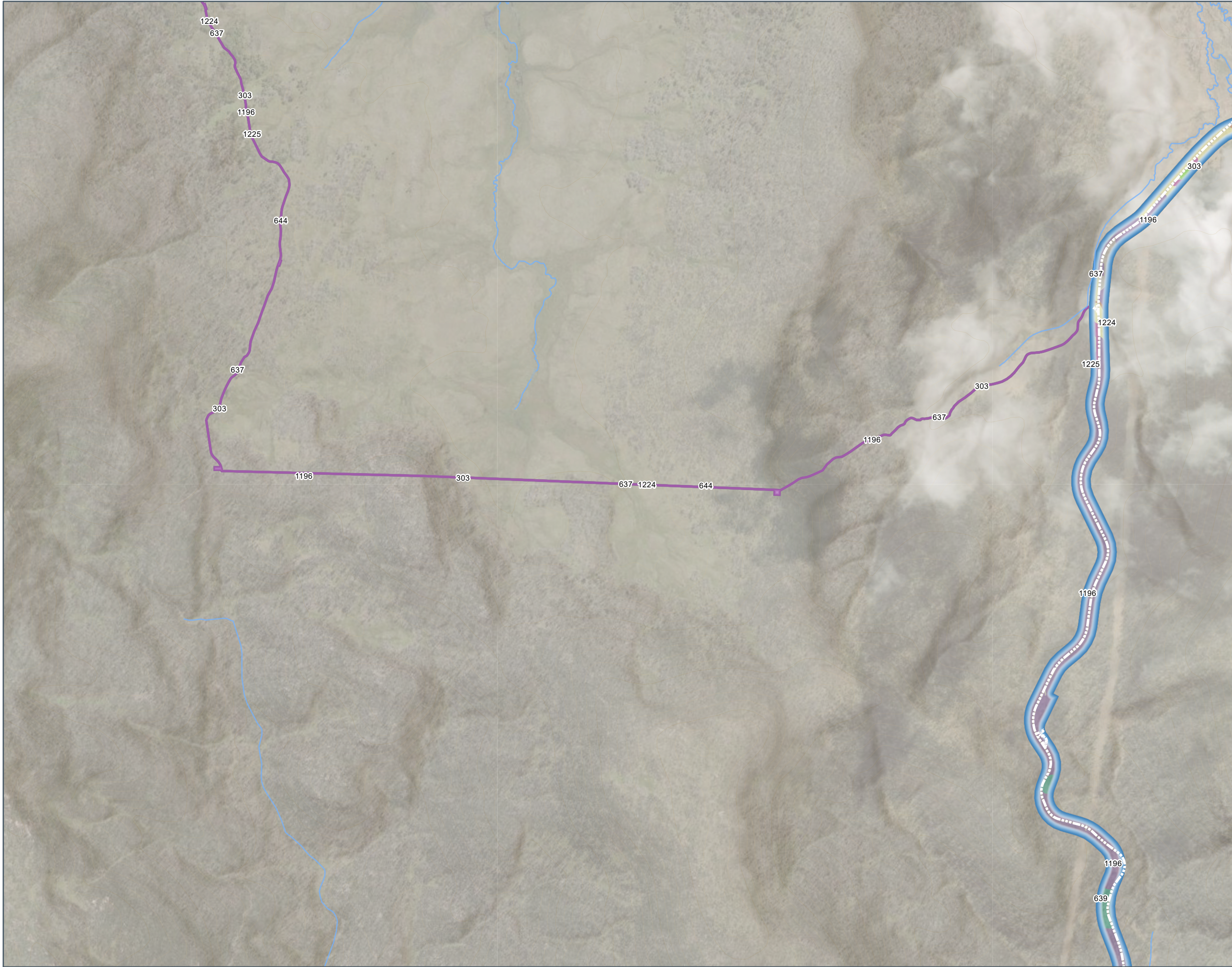
Final Land Use

-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|--|--|
|  303 |  644 |  1224 |
|  637 |  1196 |  1225 |





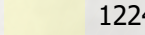
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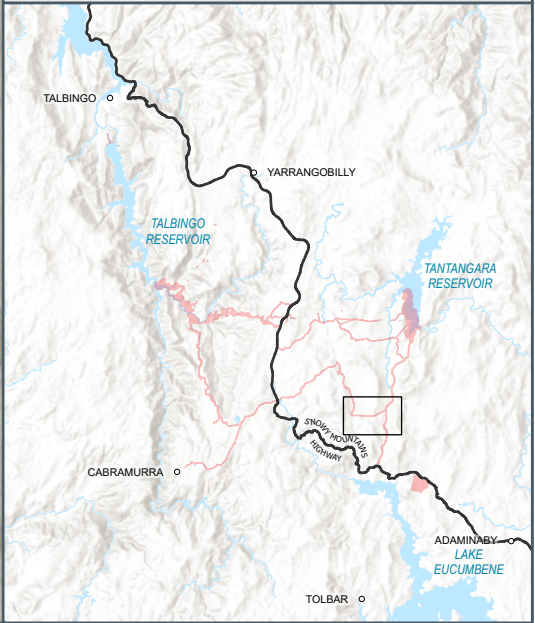
-  GIP Boreholes
-  Public Access Road
-  Drainage

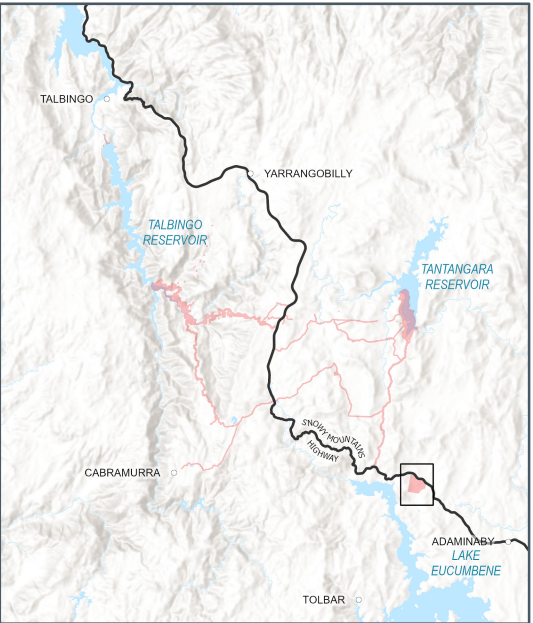
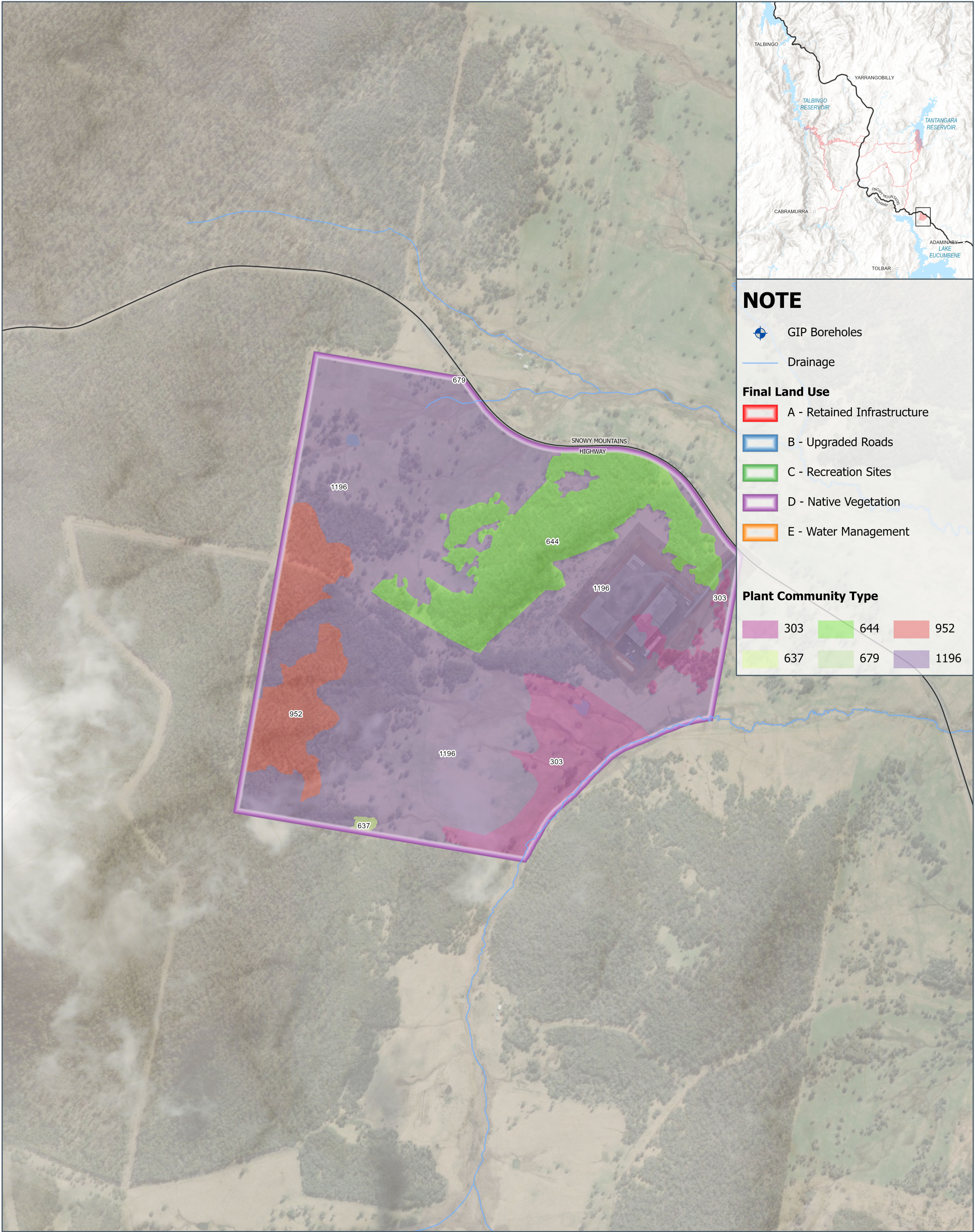
Final Land Use

-  A - Retained Infrastructure
-  B - Upgraded Roads
-  C - Recreation Sites
-  D - Native Vegetation
-  E - Water Management

Plant Community Type

- | | | |
|---|--|--|
|  303 |  644 |  1225 |
|  637 |  1196 | |
|  639 |  1224 | |





NOTE

- GIP Boreholes
- Drainage
- Final Land Use**
 - A - Retained Infrastructure
 - B - Upgraded Roads
 - C - Recreation Sites
 - D - Native Vegetation
 - E - Water Management

Plant Community Type

303	644	952
637	679	1196



Snowy 2.0 Final Land Use
Rehabilitation, Recreation and Roads
Rock Forest

Prepared by: RG14442
Date: 5/10/2023

0 175 350 525 Meters

Spatial Reference: GDA2020 MGA Zone 55

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