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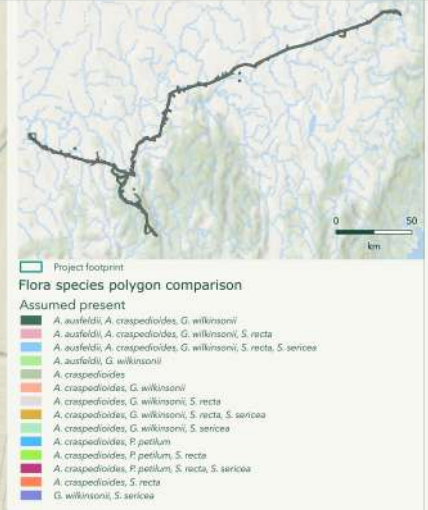
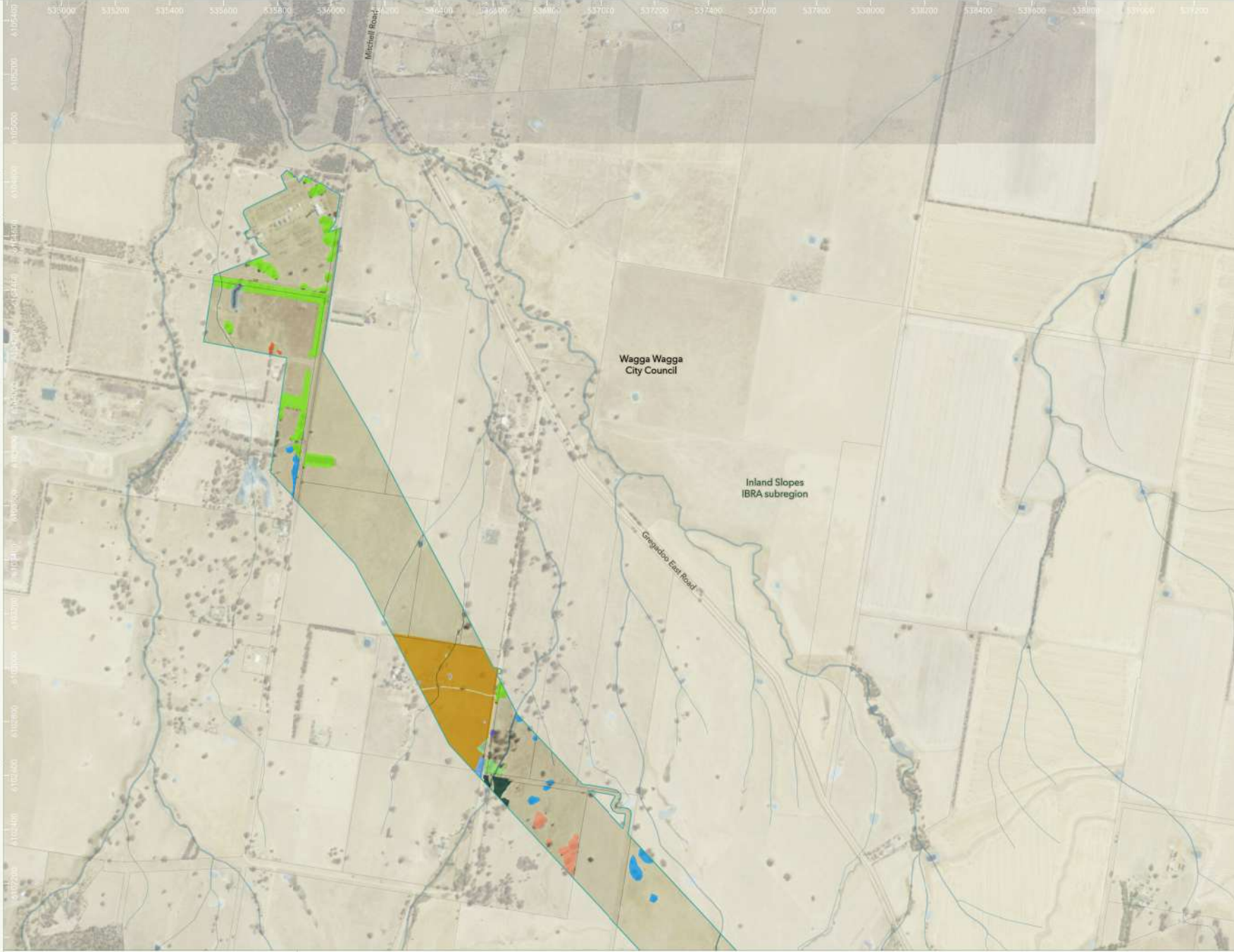


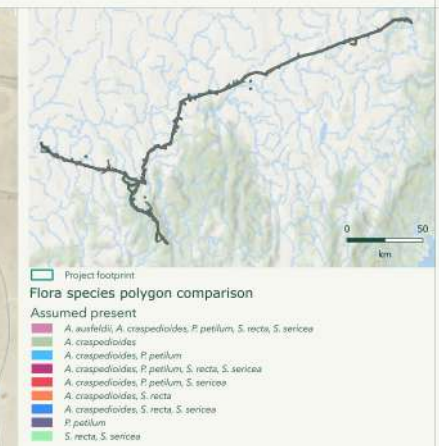
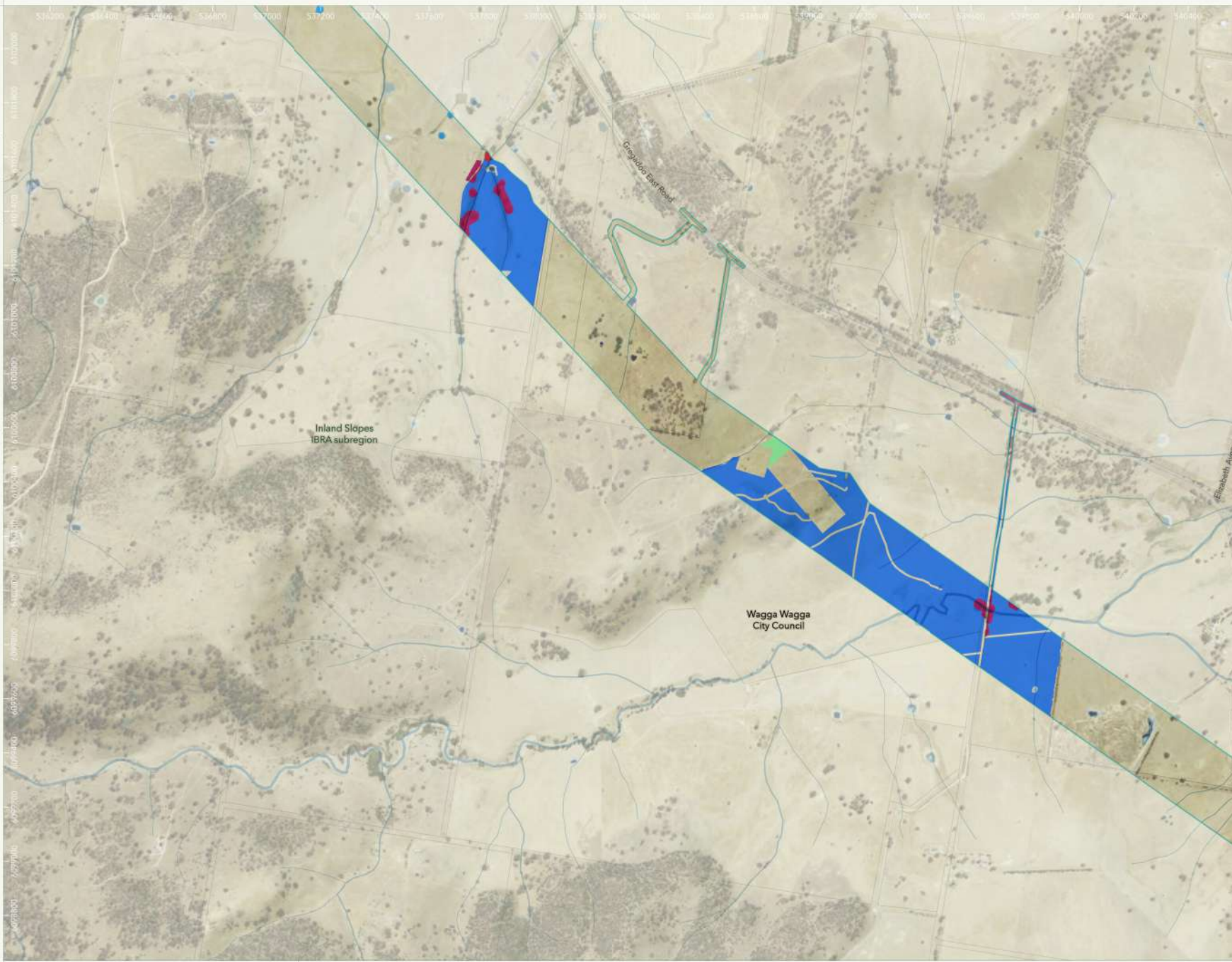
Figure 4a map reference 1
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrielsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrielsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above, For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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- Project footprint
- Flora species polygon comparison
- Assumed present
- A. australis, A. craspedioides, P. petilum, S. recta, S. sericea
 - A. craspedioides
 - A. craspedioides, P. petilum
 - A. craspedioides, P. petilum, S. recta, S. sericea
 - A. craspedioides, P. petilum, S. sericea
 - A. craspedioides, S. recta
 - A. craspedioides, S. recta, S. sericea
 - P. petilum
 - S. recta, S. sericea

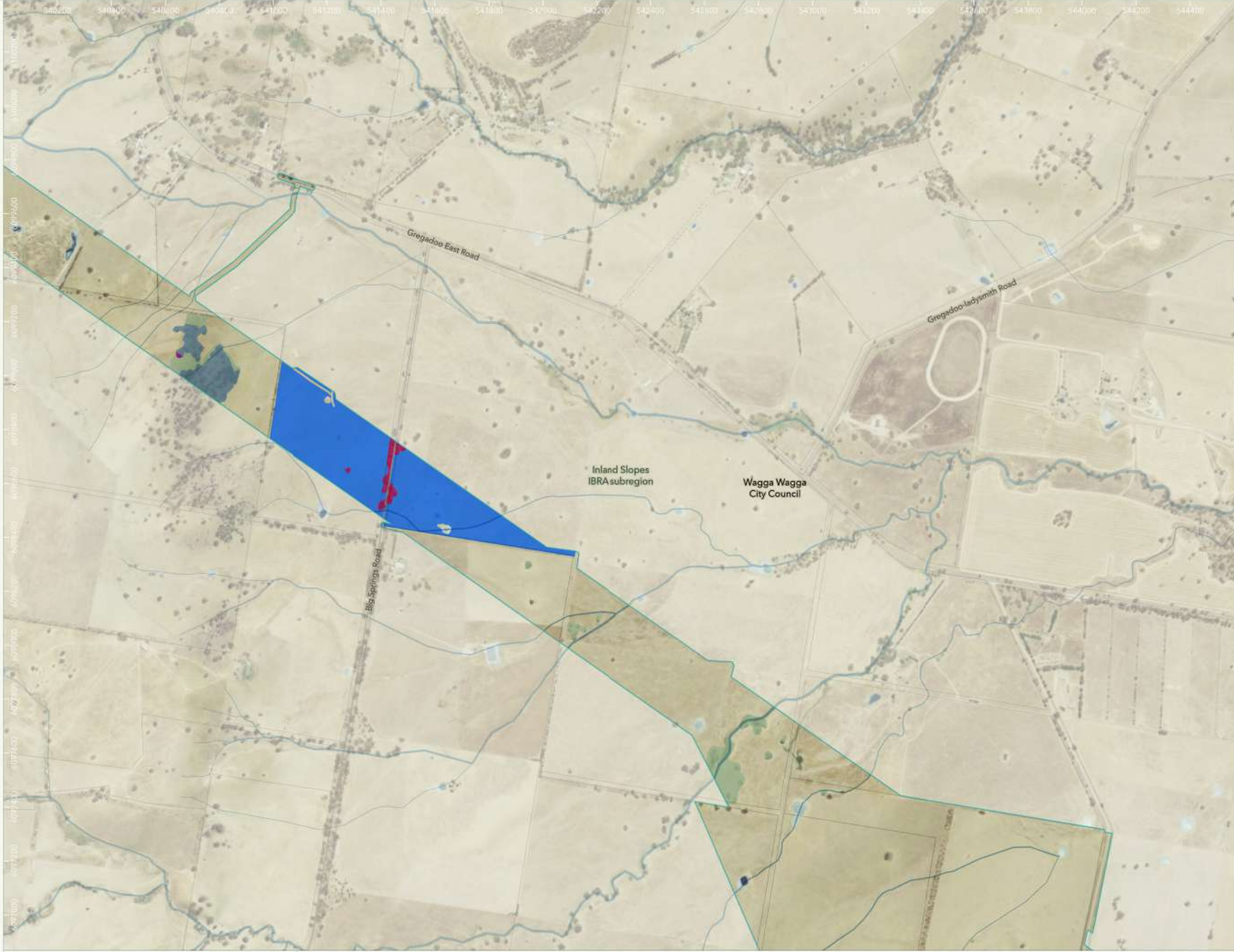


Figure 4a map reference 2
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Flora species polygon comparison
- Assumed present
- A. craspedioides
 - A. craspedioides, P. humilis
 - A. craspedioides, P. humilis, S. garlandii
 - A. craspedioides, P. petilum, S. recta, S. sericea
 - A. craspedioides, S. recta
 - A. craspedioides, S. recta, S. sericea
 - A. craspedioides, S. sericea

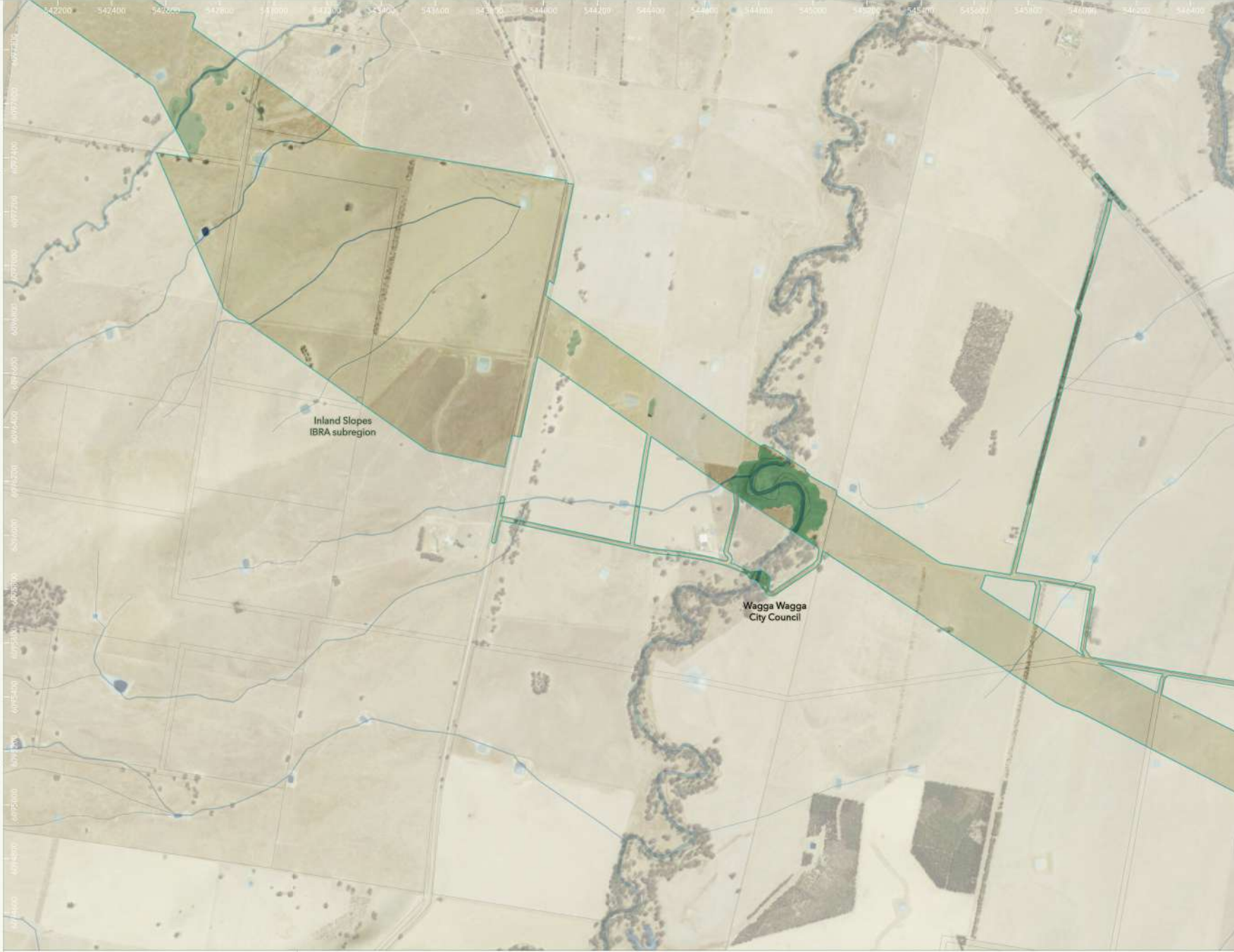


Figure 4a map reference 3
Flora results (candidate flora)
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Client: TransGrid



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Project footprint
Flora species polygon comparison
Assumed present
A. craspedioides
C. parvum



Figure 4a map reference 4
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Flora species polygon comparison
- Assumed present
- A. craspedioides
 - A. craspedioides, P. petalum
 - A. craspedioides, P. petalum, S. recta
 - A. craspedioides, P. petalum, S. recta, S. sericea
 - A. craspedioides, P. petalum, S. sericea
 - A. craspedioides, S. recta
 - A. craspedioides, S. recta, S. sericea
 - G. wilkinsonii



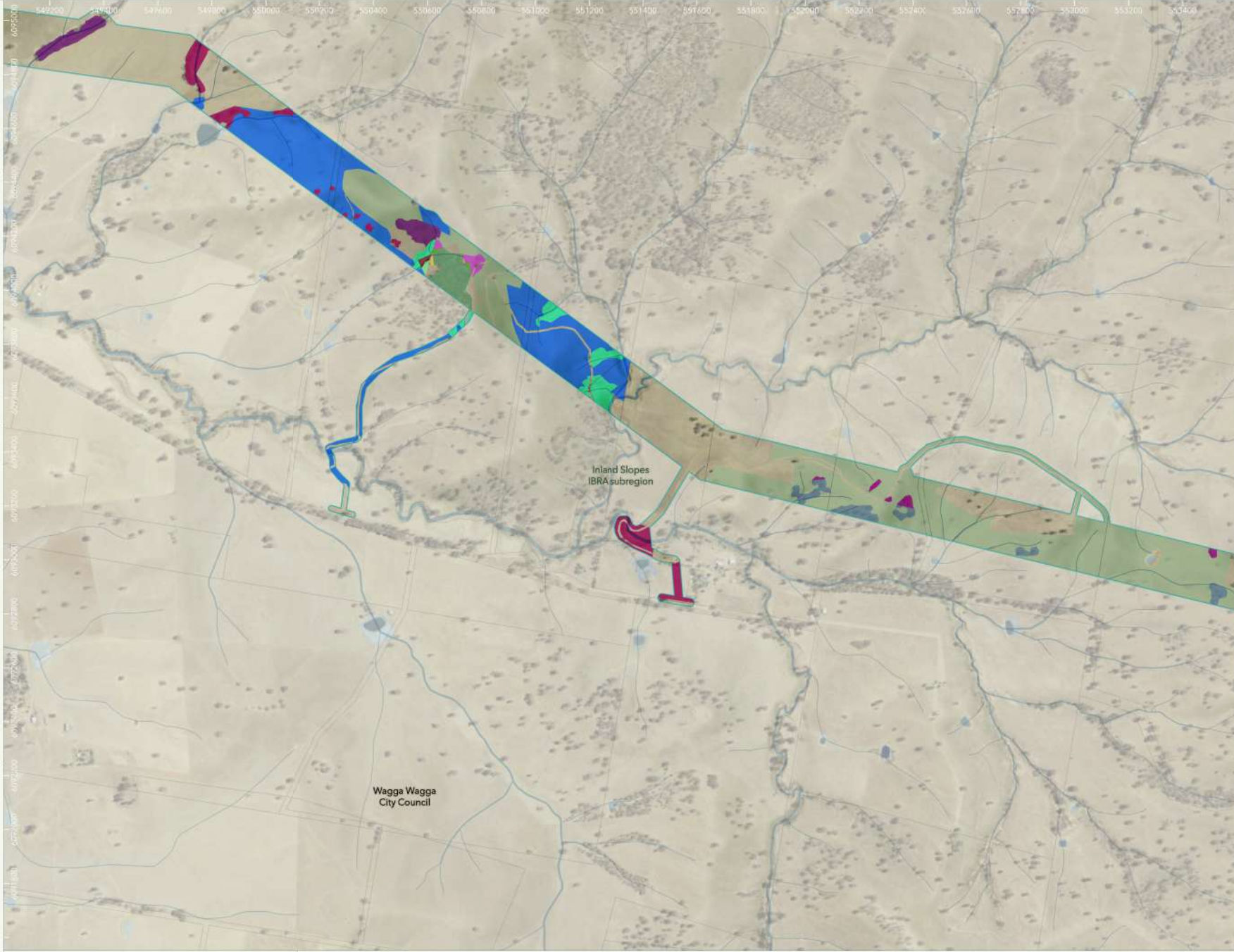
Figure 4a map reference 5
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Flora species polygon comparison
- Assumed present
- A. craspedioides
 - A. craspedioides, C. parvum
 - A. craspedioides, C. parvum, P. petiolum
 - A. craspedioides, C. parvum, P. petiolum, S. recta, S. sericea
 - A. craspedioides, P. humilis
 - A. craspedioides, P. humilis, S. garlandii
 - A. craspedioides, P. petiolum
 - A. craspedioides, P. petiolum, S. recta
 - A. craspedioides, P. petiolum, S. recta, S. sericea
 - A. craspedioides, S. recta
 - A. craspedioides, S. recta, S. sericea
 - A. craspedioides, S. sericea
 - C. parvum
 - C. parvum, P. petiolum
 - C. parvum, P. petiolum, S. recta, S. sericea
 - G. wilkinsonii
 - S. recta, S. sericea



Figure 4a map reference 6
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Flora species polygon comparison
- Assumed present
- A. craspedioides
 - A. craspedioides, P. humilis
 - A. craspedioides, P. humilis, S. garlandii
 - A. craspedioides, P. petalum
 - P. petalum



Figure 4a map reference 7

Flora results (candidate flora)

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Niche Proj. #: 8758
Client: TransGrid



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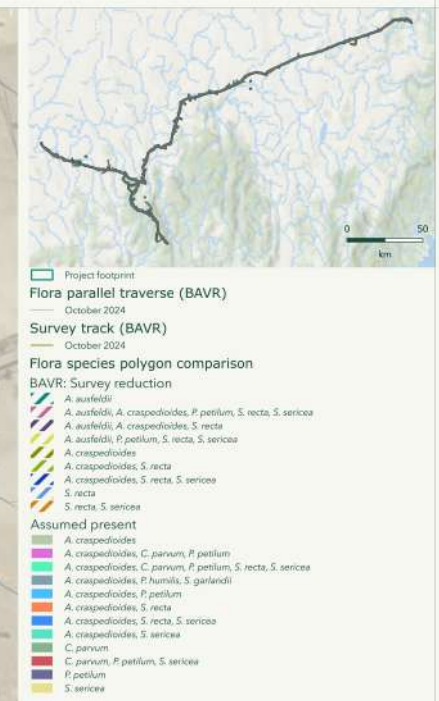


Figure 4a map reference 8
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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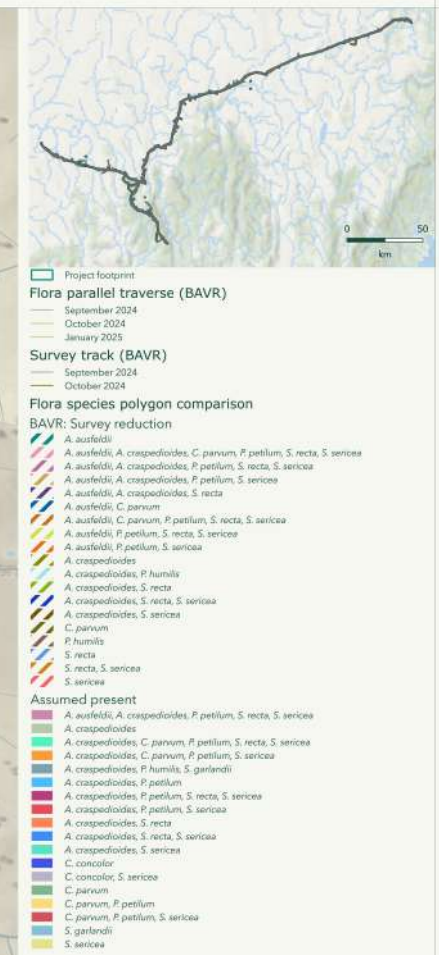


Figure 4a map reference 9
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
Client: TransGrid



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Figure 4a map reference 10
Flora results (candidate flora)
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Niche Proj. #: 8758
Client: TransGrid



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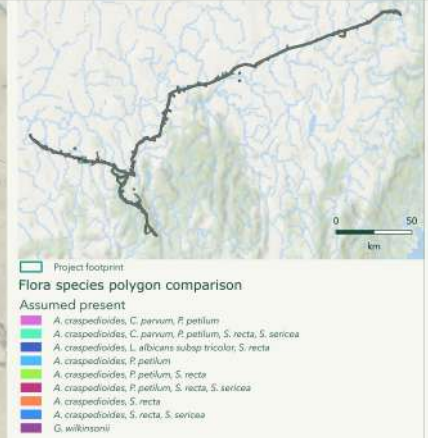
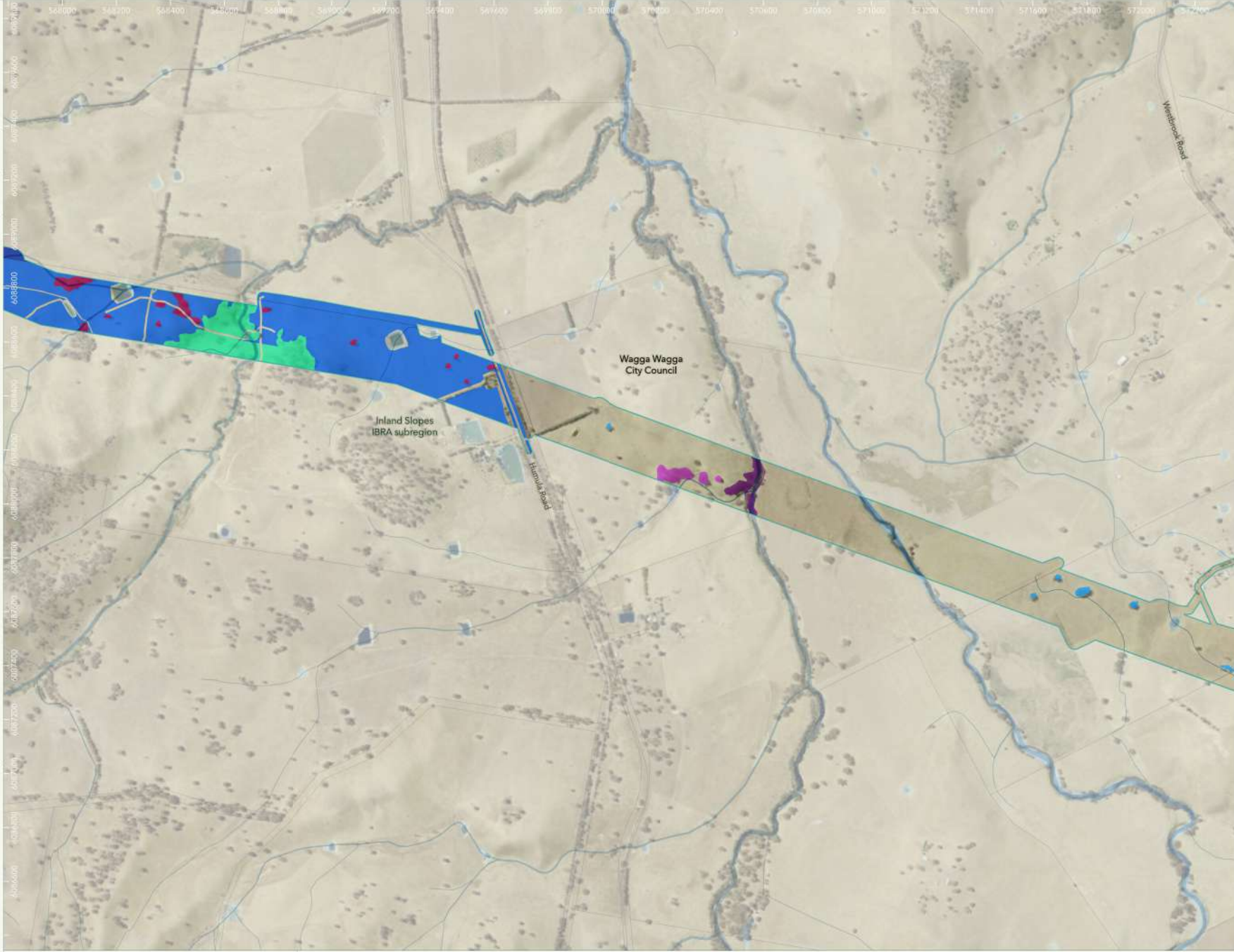


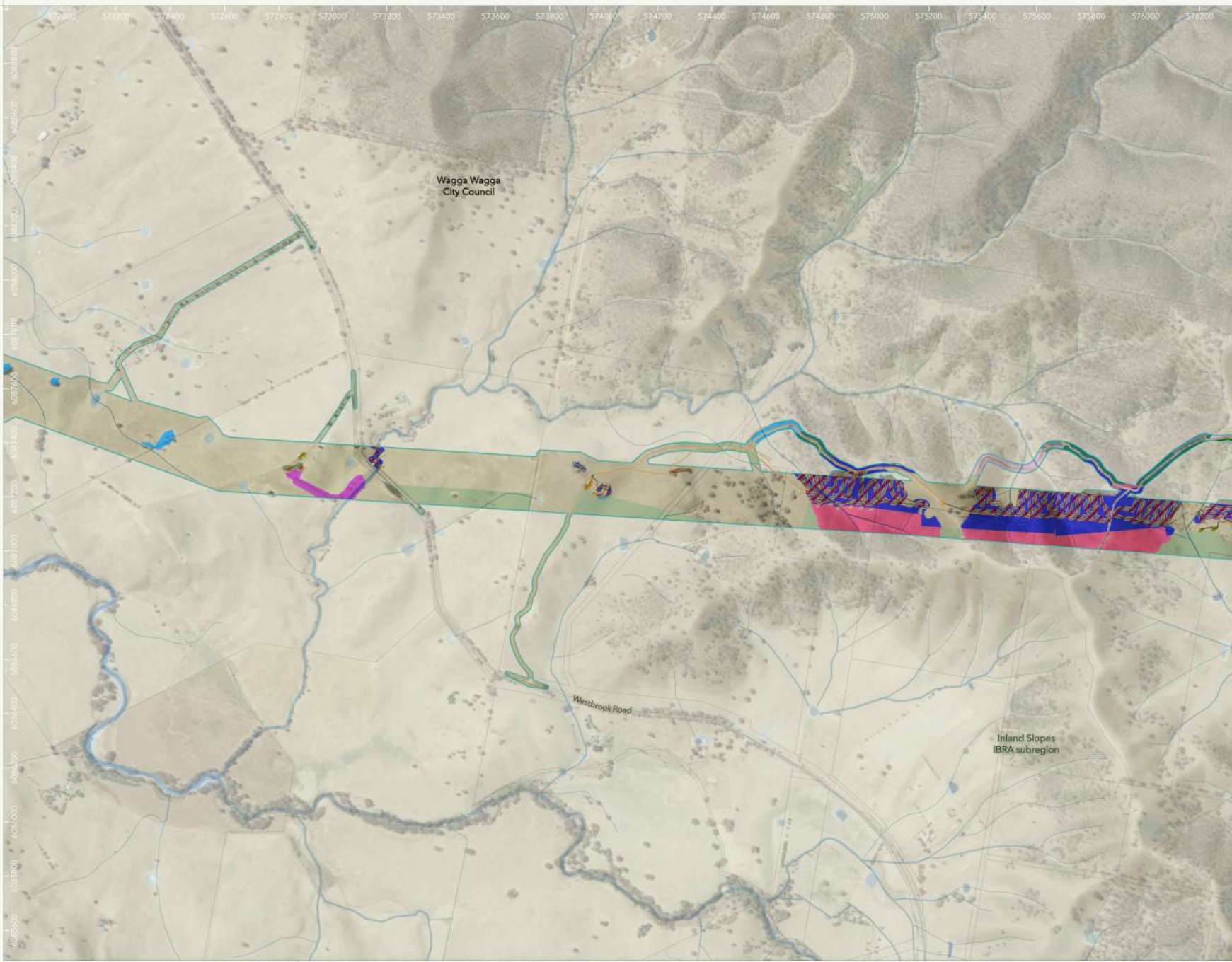
Figure 4a map reference 11
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Flora parallel traverse (BAVR)
- September 2024
 - October 2024
- Survey track (BAVR)
- September 2024
 - October 2024
- Flora species polygon comparison
- BAVR: Survey reduction
- A. craspedioides
 - A. craspedioides, B. fragrans, L. albicans subsp. tricolor, P. humilis
 - A. craspedioides, C. concolor
 - A. craspedioides, L. albicans subsp. tricolor
 - A. craspedioides, P. petalum
 - B. fragrans
 - B. fragrans, P. humilis
 - B. fragrans, S. recta
 - C. concolor
 - P. humilis
 - P. petalum
 - S. recta
 - S. recta, S. sericea
- Assumed present
- A. craspedioides
 - A. craspedioides, B. fragrans, C. concolor, L. albicans subsp. tricolor
 - A. craspedioides, B. fragrans, C. concolor, L. albicans subsp. tricolor, P. humilis
 - A. craspedioides, B. fragrans, L. albicans subsp. tricolor, P. humilis
 - A. craspedioides, C. concolor
 - A. craspedioides, C. parvum, P. petalum
 - A. craspedioides, L. albicans subsp. tricolor
 - A. craspedioides, P. humilis, S. garlandii
 - A. craspedioides, P. petalum
 - C. concolor
 - C. parvum
 - P. petalum



Figure 4a map reference 12
Flora results (candidate flora)
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Niche Proj. #: 8758
Client: TransGrid



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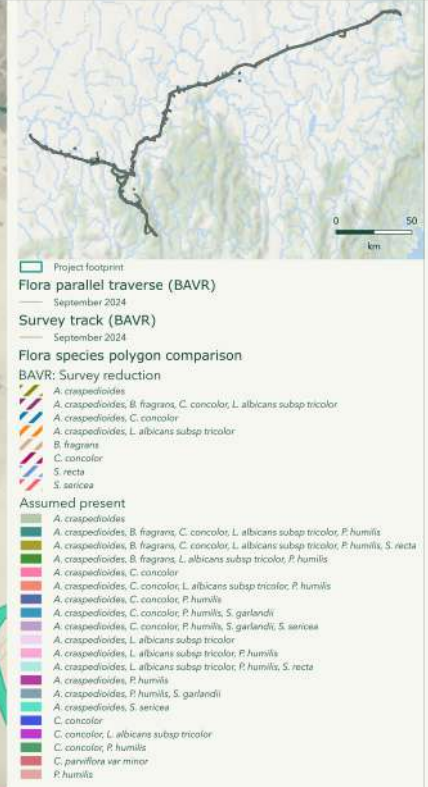
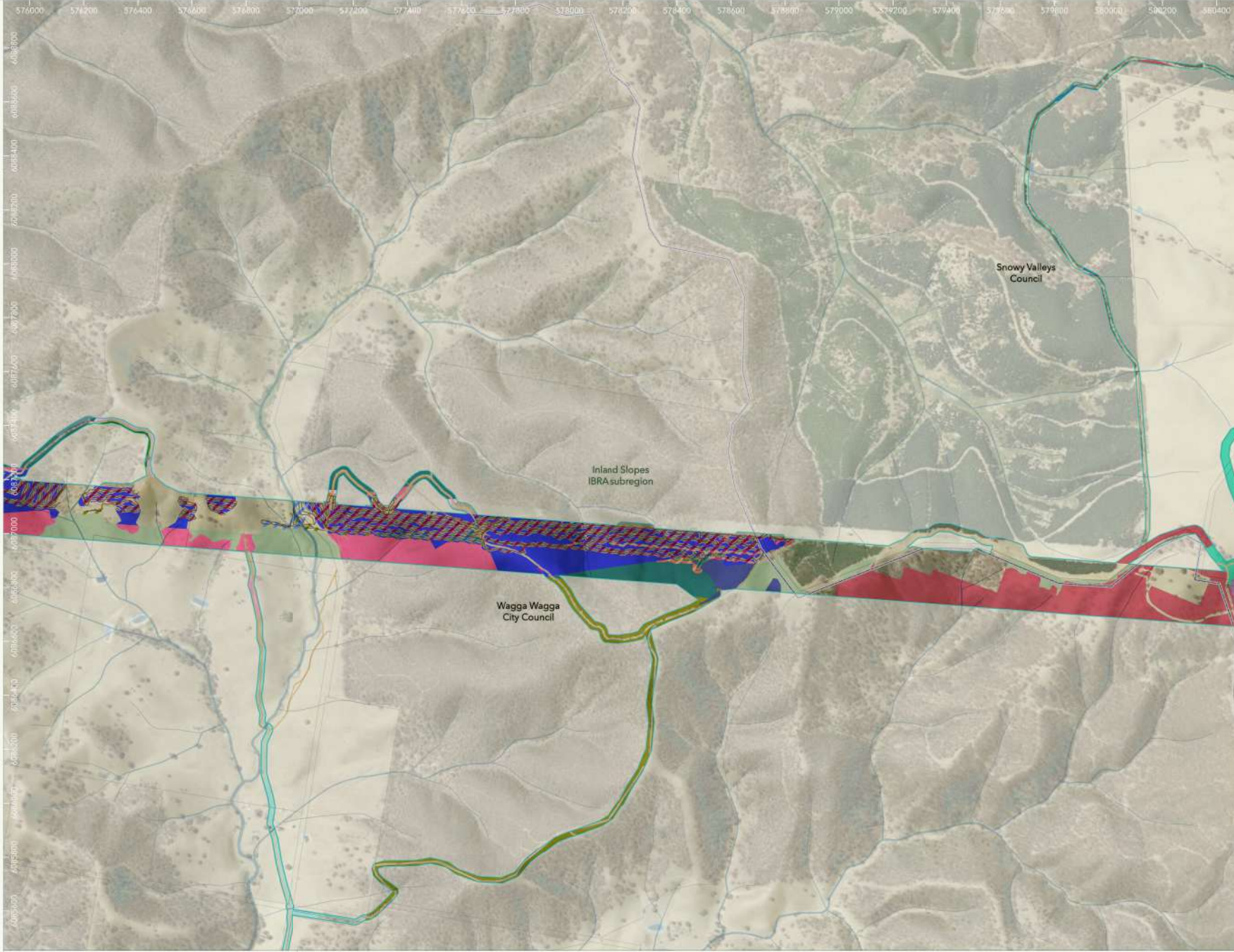


Figure 4a map reference 13
Flora results (candidate flora)
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Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Survey track (BAVR)
- September 2024
- Flora species polygon comparison
- Assumed present
- A. craspedioides
 - A. craspedioides, B. fragrans, C. concolor, L. albicans subsp. tricolor, P. humilis
 - A. craspedioides, B. fragrans, C. concolor, L. albicans subsp. tricolor, P. humilis, S. recta
 - A. craspedioides, C. concolor, P. humilis
 - A. craspedioides, L. albicans subsp. tricolor, P. humilis
 - A. craspedioides, L. albicans subsp. tricolor, P. humilis, S. recta
 - C. parviflora var. minor



Figure 4a map reference 14

Flora results (candidate flora)

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler

Niche Proj. #: 8758

Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus, USGS, NGA, NASA, CGIAR, NCEAS, NLS, OS, NMA, Geodatastyrelsen, GSA, GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus, USGS, NGA, NASA, CGIAR, NCEAS, NLS, OS, NMA, Geodatastyrelsen, GSA, GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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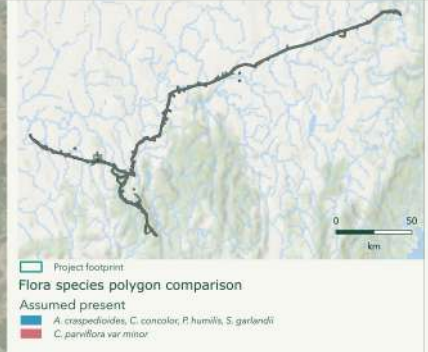


Figure 4a map reference 15
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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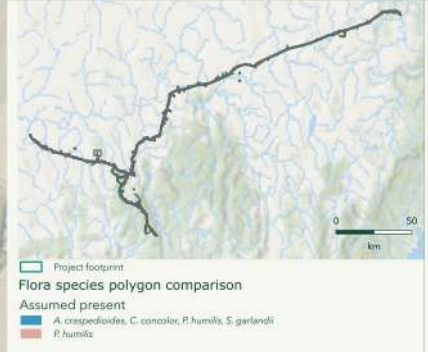


Figure 4a map reference 16
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrielsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrielsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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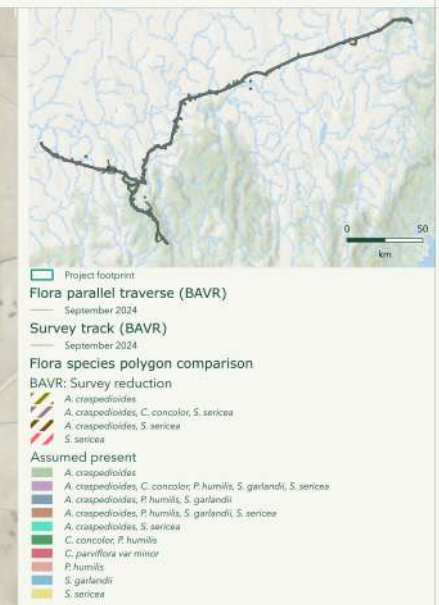
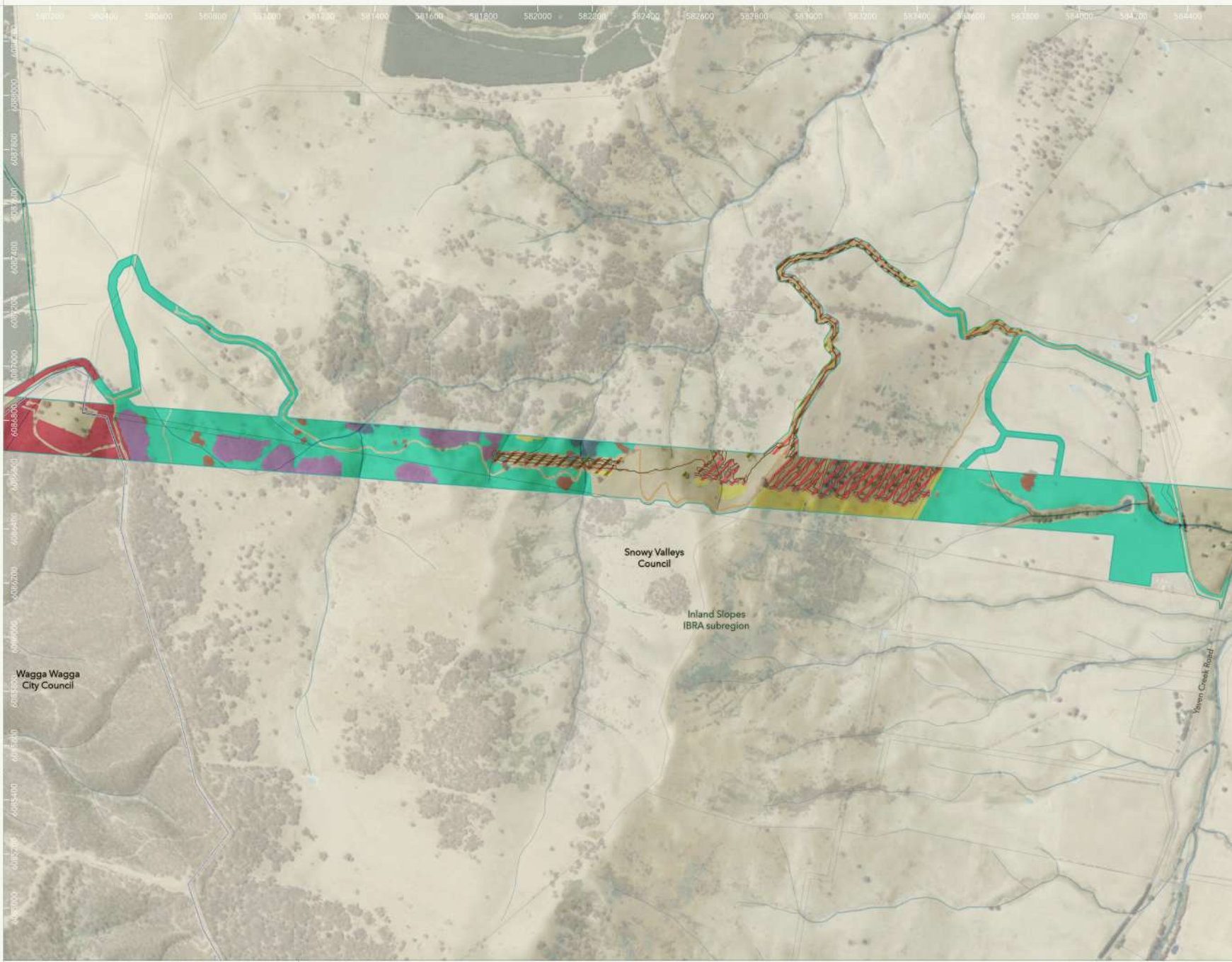


Figure 4a map reference 17
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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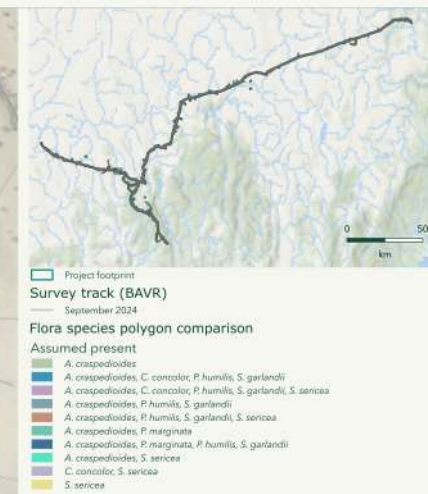
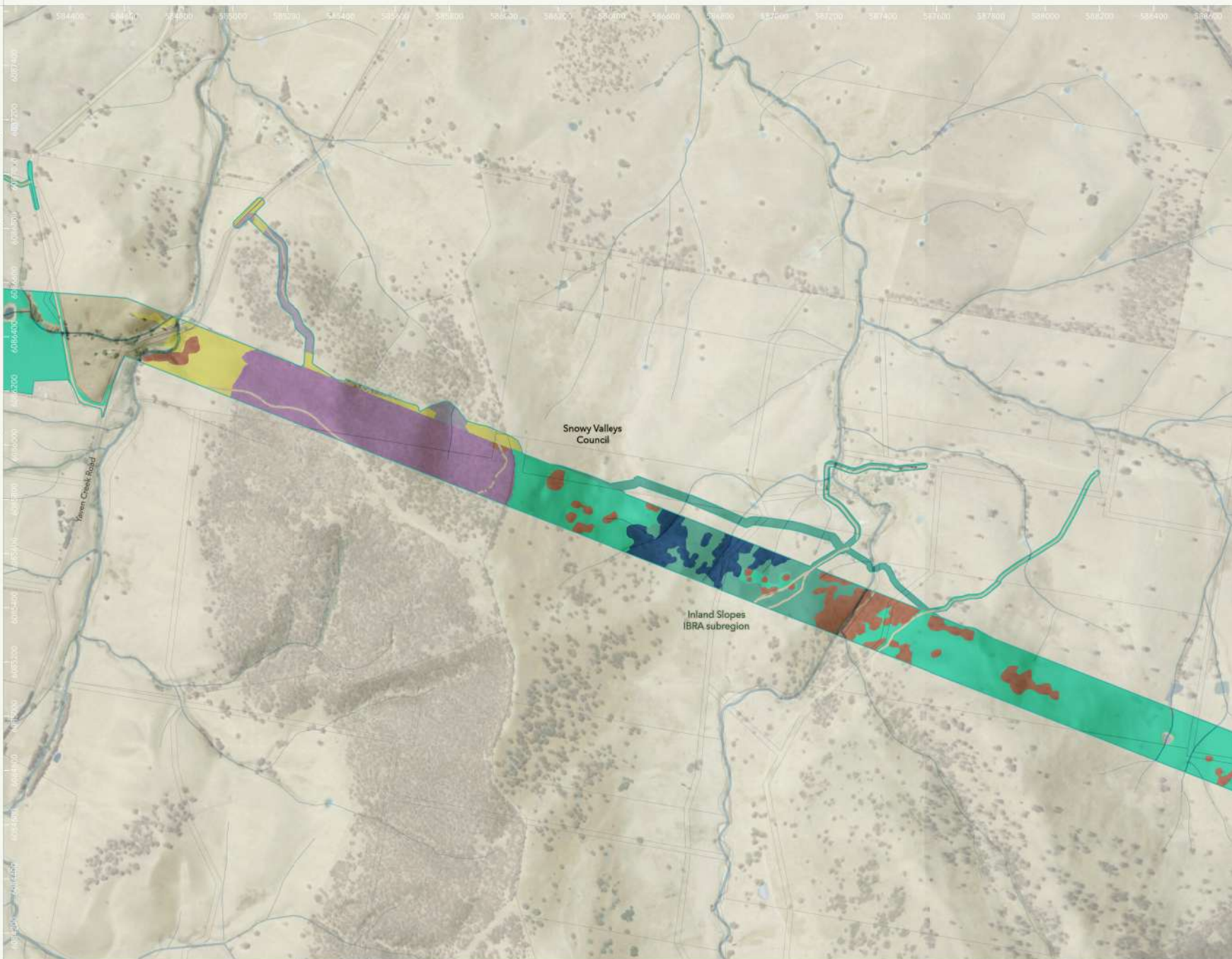


Figure 4a map reference 18
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatasystem,ESA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatasystem,ESA,GSI and the GIS User Community / Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.



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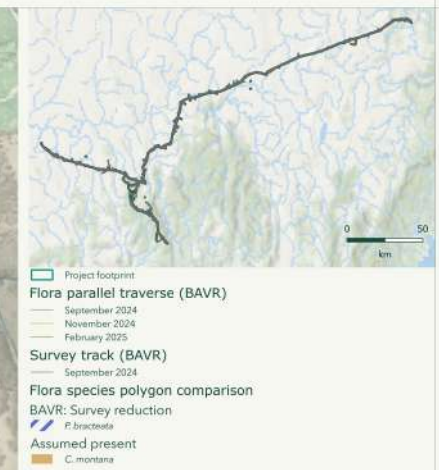


Figure 4a map reference 24
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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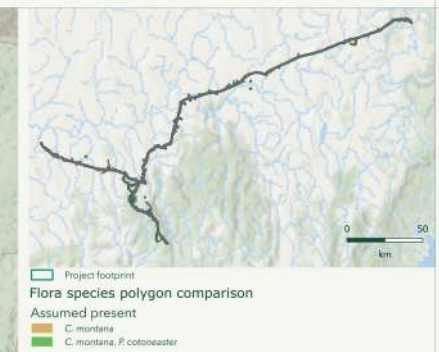
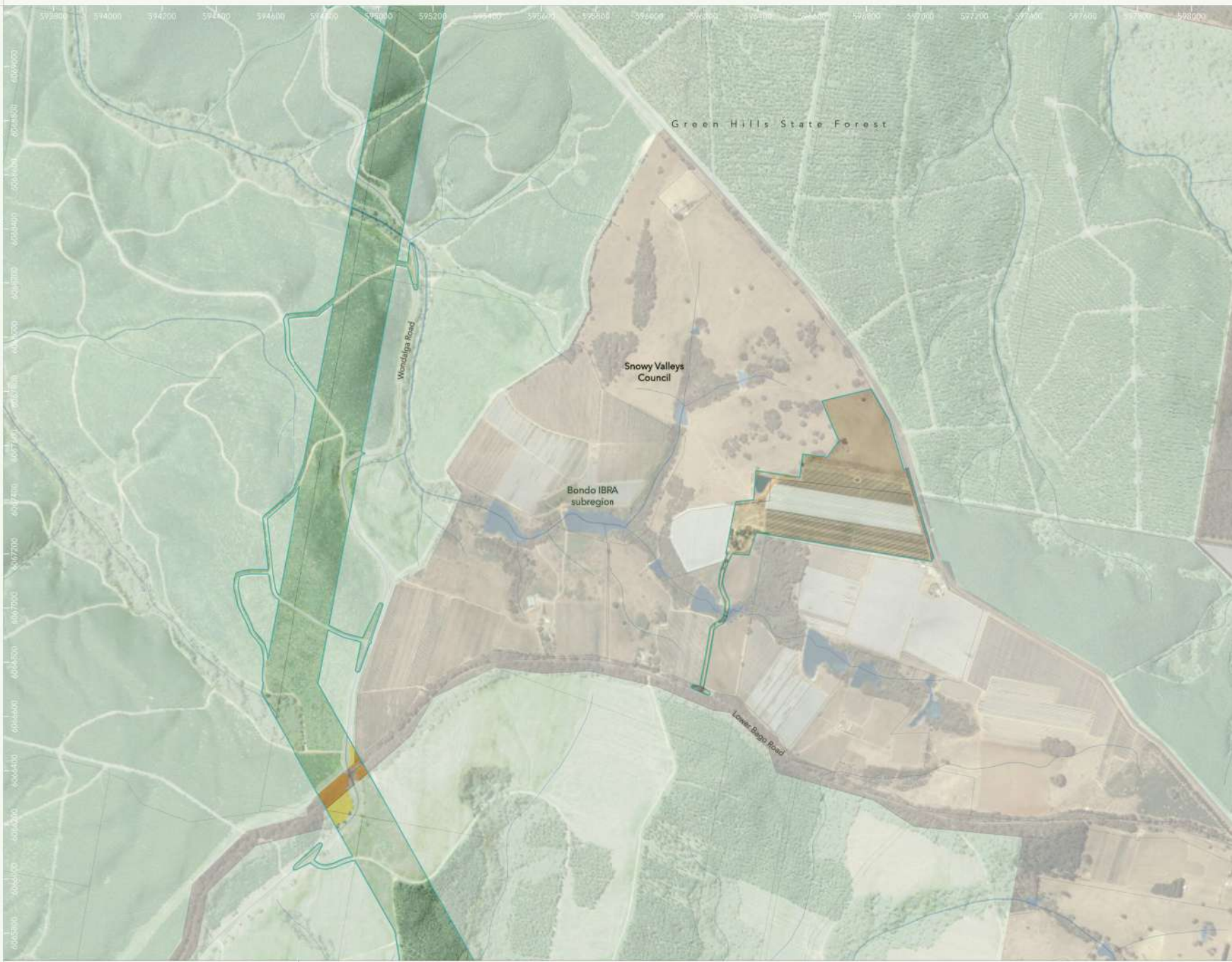


Figure 4a map reference 25
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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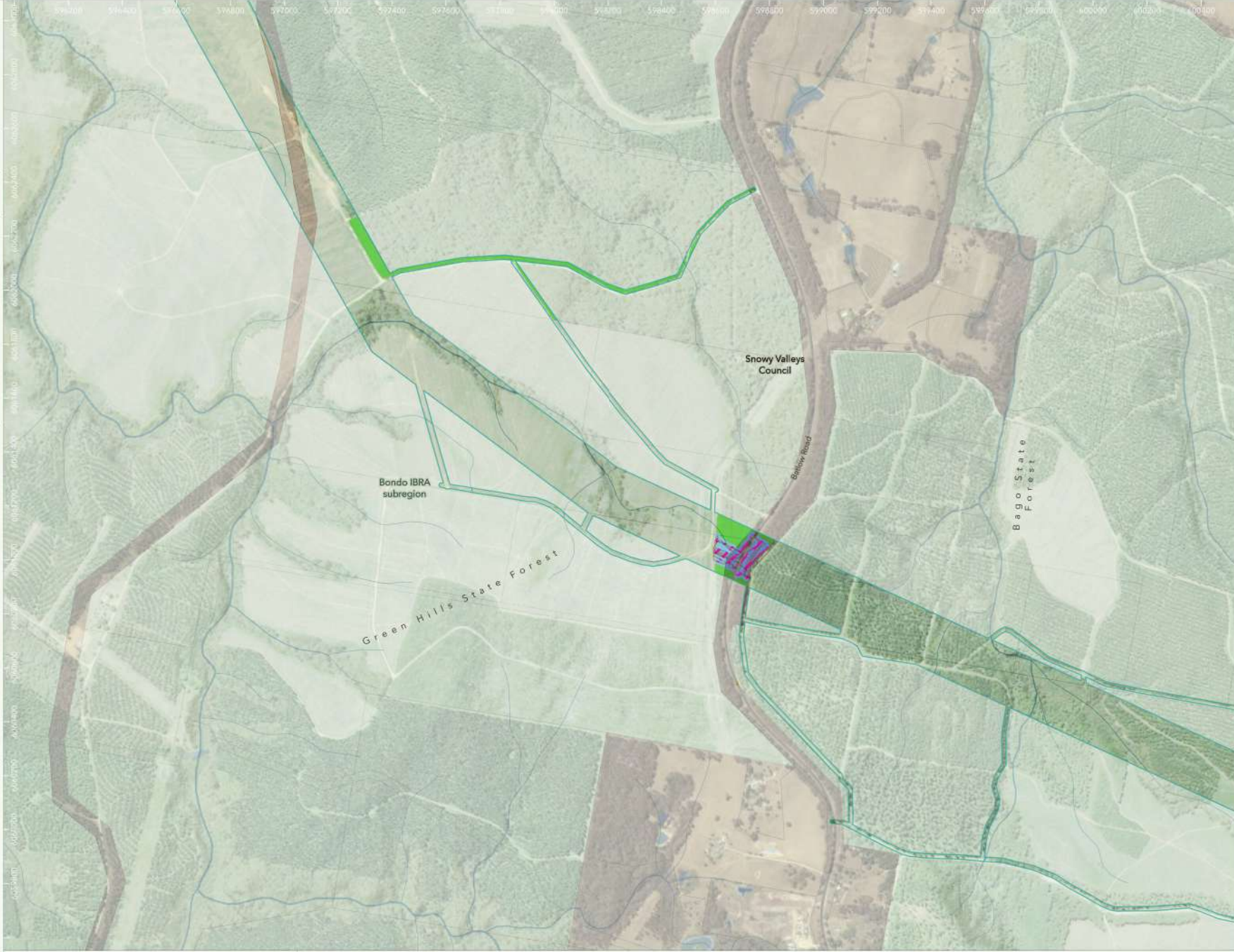


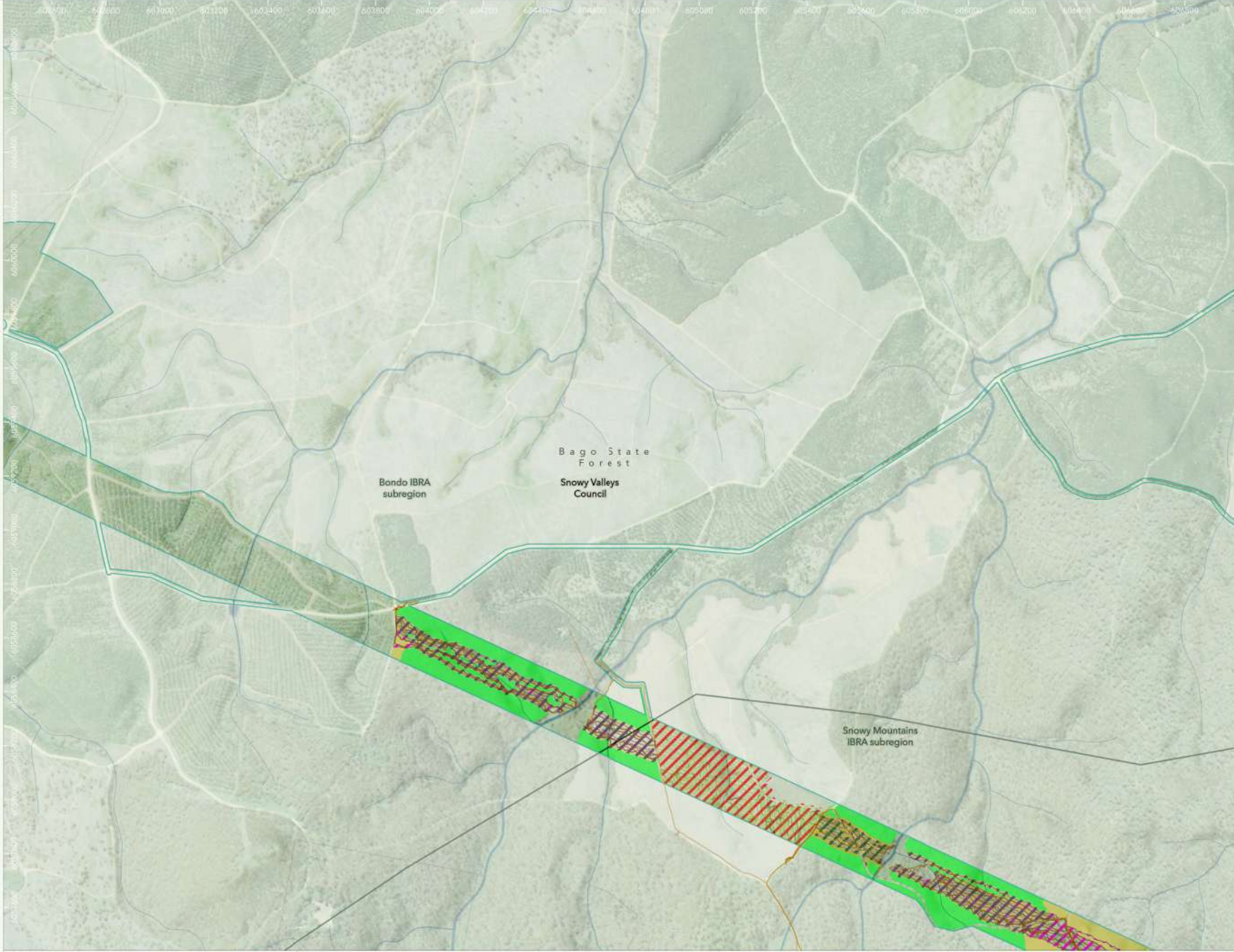
Figure 4a map reference 27
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Flora parallel traverse (BAVR)
 - October 2024
 - November 2024
 - January 2025
- Survey track (BAVR)
 - September 2024
 - October 2024
- Flora species polygon comparison
- BAVR: Survey reduction
 - C. glandulosa
 - C. montana
 - C. montana, P. foliata
 - P. foliata
- Assumed present
 - C. montana
 - C. montana, L. albicans subsp. tricolor
 - C. montana, P. foliata
 - P. foliata
- IBRA Subregion



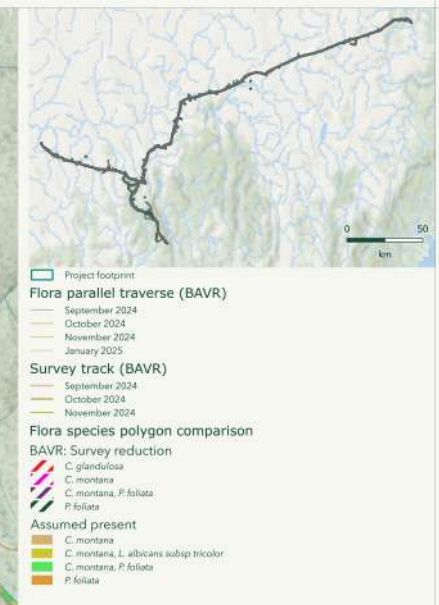
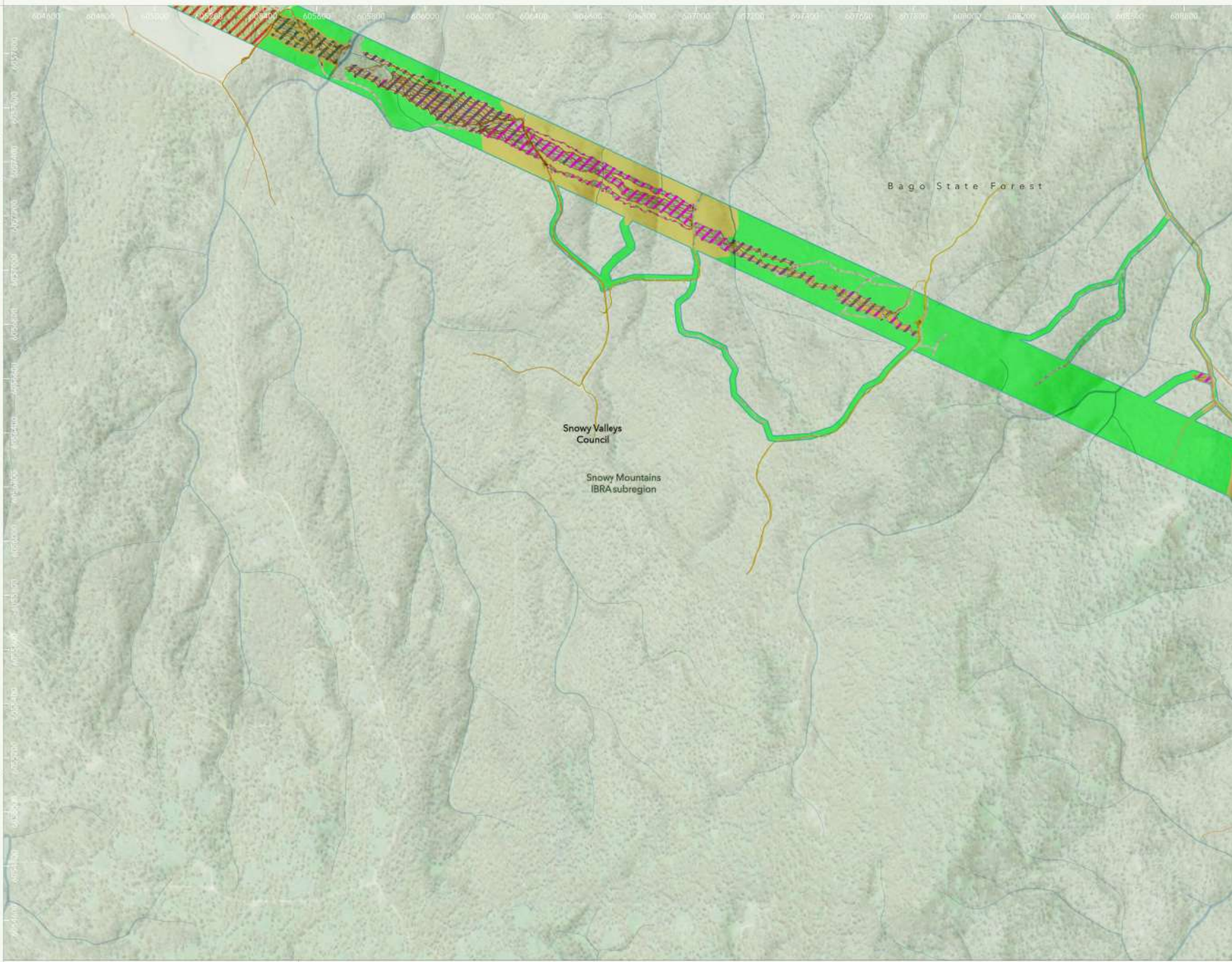
Figure 4a map reference 29
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Flora parallel traverse (BAVR)
 - September 2024
 - October 2024
 - November 2024
 - January 2025
- Survey track (BAVR)
 - September 2024
 - October 2024
 - November 2024
- Flora species polygon comparison
 - BAVR: Survey reduction
 - C. glandulosa
 - C. montana
 - C. montana, P. foliata
 - P. foliata
 - Assumed present
 - C. montana
 - C. montana, L. albicans subsp. tricolor
 - C. montana, P. foliata
 - P. foliata



Figure 4a map reference 30
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyelsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyelsen,GSA,GSI and the GIS User Community | Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above, For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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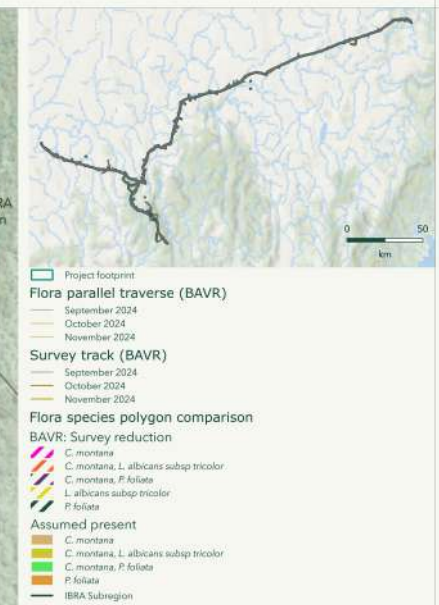


Figure 4a map reference 31
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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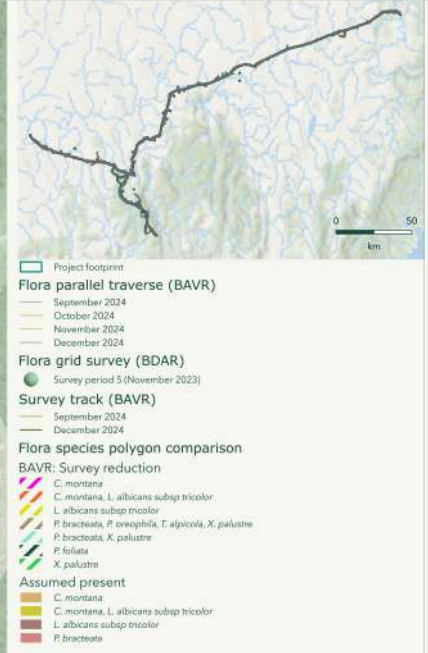


Figure 4a map reference 32
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



Local Government Area: / Lot: / Hillshade: Esri, Geoscience Australia, NASA, NGA, USGS/ HS: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrielsen,GSA,GSI and the GIS User Community/ Hillshade: Esri, USGS/ Transparency Mask: / Road: / World_Ocean_Base: Esri, GEBCO, Garmin, NaturalVue/ Rail: / NPWS Reserve: / State Forest: / Waterbody: / public/NSW_Imagery: © Department of Customer Service 2020/ elevation mist: Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrielsen,GSA,GSI and the GIS User Community / Watercourses, Waterbodies, Road and Rail alignments, Protected areas of NSW © Spatial Services 2021. | Niche uses GDA2020 as standard for all project-related data. In order to ensure that data from numerous sources and coordinate systems is aligned, on-the-fly transformation to GDA2020 MGA Zone 55 is used in the map above. For ease of reference, the grid tick marks and labels shown around the border of the map are presented in GDA2020 MGA Zone 55.

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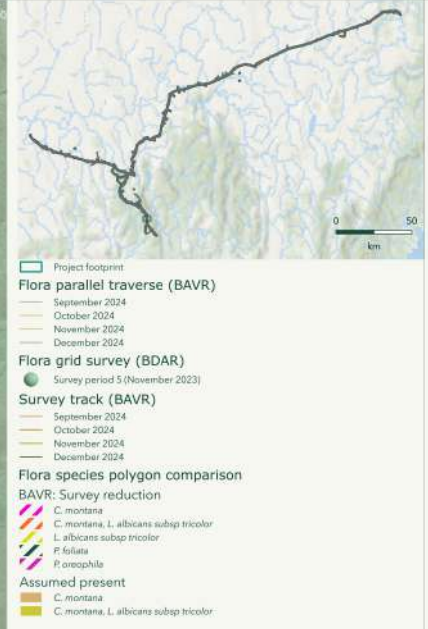


Figure 4a map reference 33
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Flora detected Post-BDAR
 - Pimelea bracteata* (1 (26))
- Flora parallel traverse (BAVR)
 - September 2024
 - October 2024
 - December 2024
- Flora grid survey (BDAR)
 - Survey period 5 (November 2023)
- Survey track (BAVR)
 - August 2024
 - September 2024
 - October 2024
 - November 2024
 - December 2024
- Flora species polygon comparison
 - BAVR: Survey reduction
 - C. glandulifera*
 - C. montana*
 - C. montana*, *L. albicans* subsp *tricolor*
 - L. albicans* subsp *tricolor*
 - P. foliata*
 - P. oreophila*, *T. alpicola*, *X. palustris*
 - Known habitat
 - P. bracteata*
 - Assumed present
 - C. montana*
 - C. montana*, *L. albicans* subsp *tricolor*
 - C. montana*, *P. alpina*
 - C. montana*, *P. alpina*, *P. foliata*
 - P. alpina*



Figure 4a map reference 34
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Flora detected Post-BDAR
 - Pimelea bracteata* (1) (3)
- Flora parallel traverse (BAVR)
 - September 2024
 - October 2024
 - December 2024
- Survey track (BAVR)
 - August 2024
 - September 2024
 - November 2024
 - December 2024
- Flora species polygon comparison
 - BAVR: Survey reduction
 - C. montana*
 - L. albicans subsp. tricolor*
 - P. bracteata*, *X. palustre*
 - P. foliata*
 - Known habitat
 - A. craspedioides*
 - P. bracteata*
 - Assumed present
 - C. montana*
 - C. montana*, *L. albicans subsp. tricolor*
 - C. montana*, *P. alpina*
 - C. montana*, *P. alpina*, *P. foliata*
 - P. alpina*



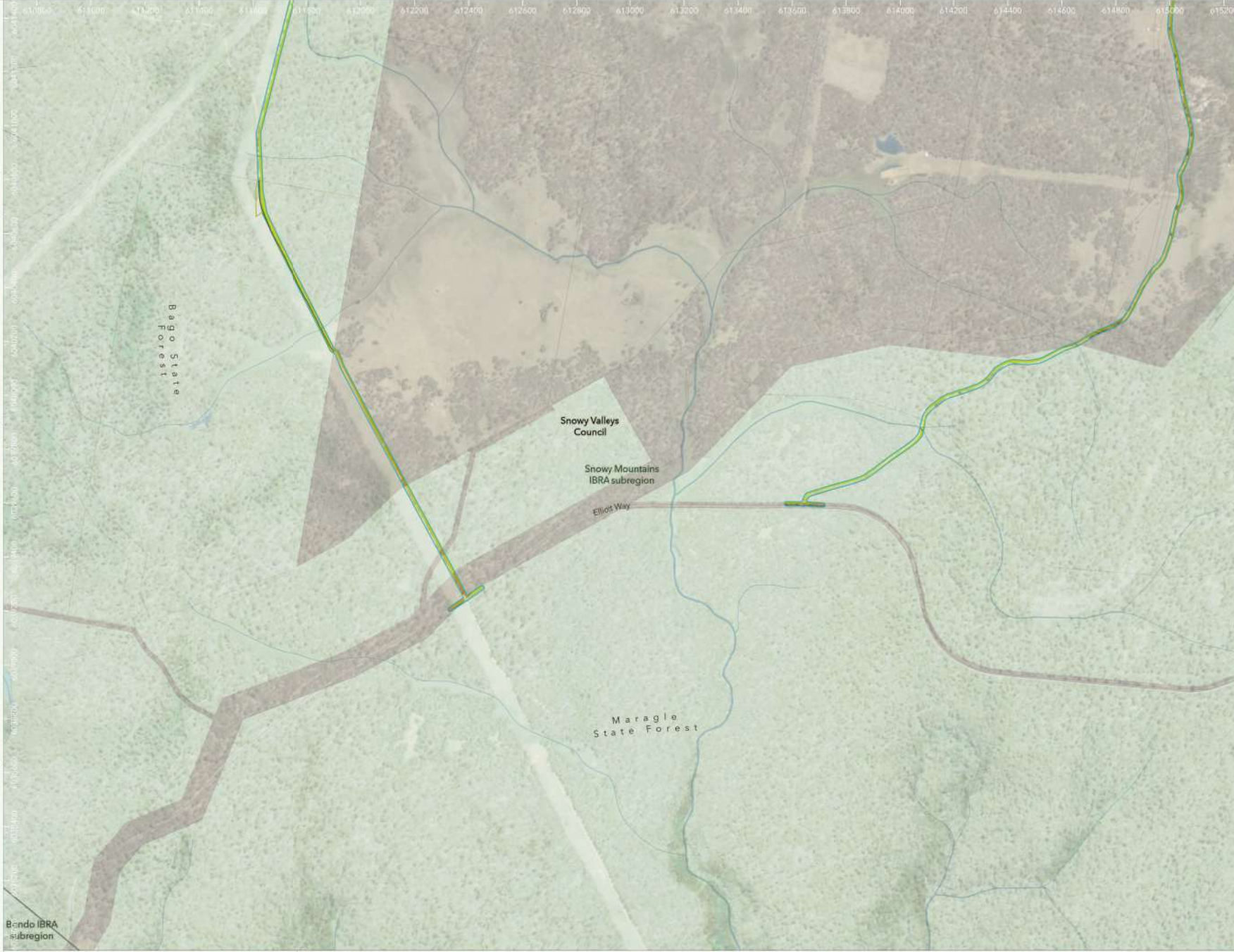
Figure 4a map reference 35
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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- Project footprint
- Survey track (BAVR)
- September 2024
 - November 2024
 - December 2024
- Flora species polygon comparison
- Assumed present
- C. montana*
 - C. montana*, *L. albicans subsp. tricolor*
 - IBRA Subregion



Figure 4a map reference 36

Flora results (candidate flora)

Humelink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
Client: TransGrid



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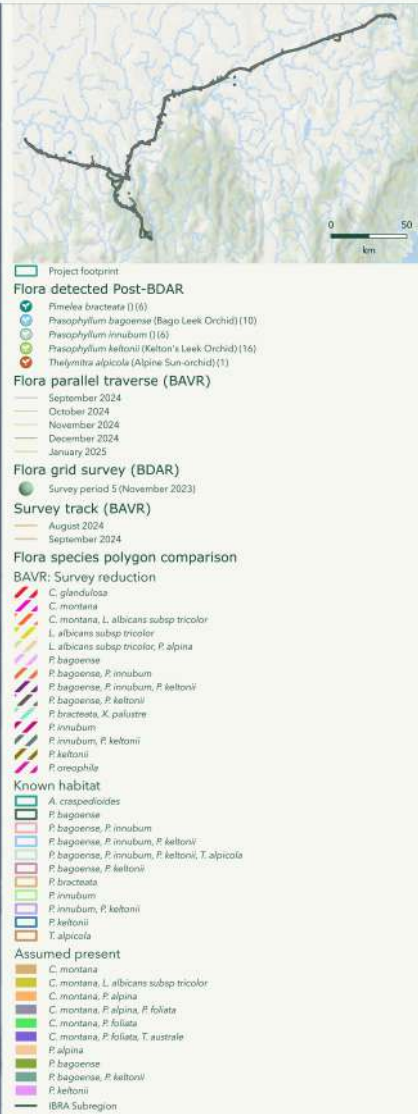


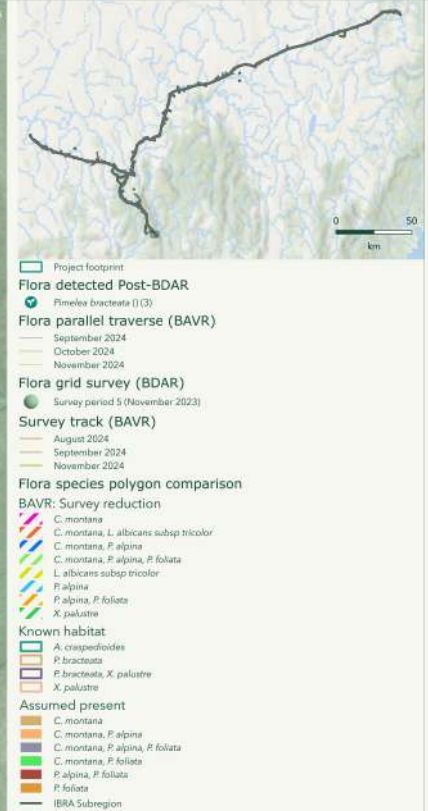
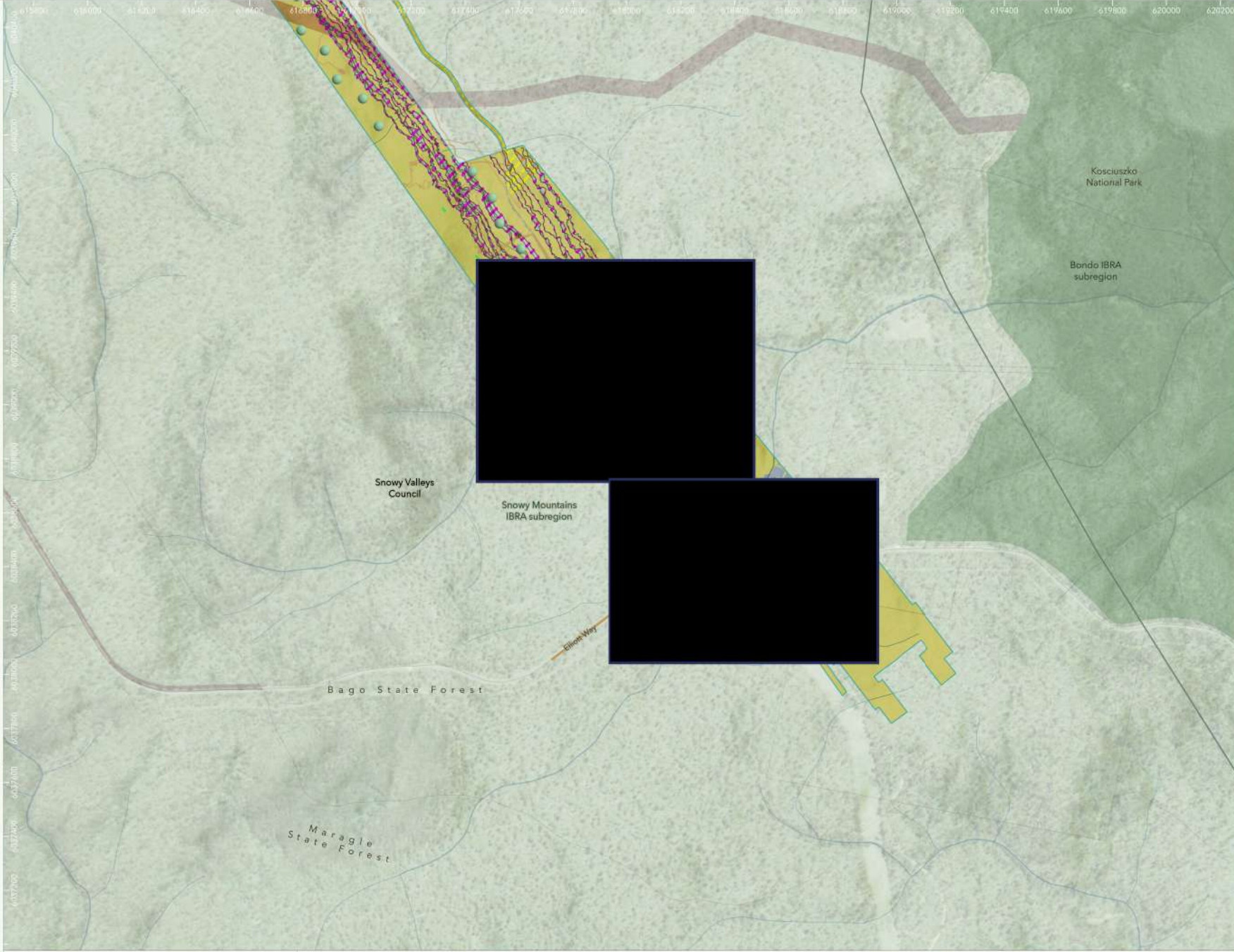
Figure 4a map reference 38
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR



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Niche Proj. #: 8758
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- Project footprint
- Flora detected Post-BDAR
 - Pimelea bracteata* (1) (3)
- Flora parallel traverse (BAVR)
 - September 2024
 - October 2024
 - November 2024
- Flora grid survey (BDAR)
 - Survey period 5 (November 2023)
- Survey track (BAVR)
 - August 2024
 - September 2024
 - November 2024
- Flora species polygon comparison
 - BAVR: Survey reduction
 - C. montana*
 - C. montana*, *L. albicans subsp. tricolor*
 - C. montana*, *P. alpina*
 - C. montana*, *P. alpina*, *P. foliata*
 - L. albicans subsp. tricolor*
 - P. alpina*
 - P. alpina*, *P. foliata*
 - X. palustris*
 - Known habitat
 - A. craspedoides*
 - P. bracteata*
 - P. bracteata*, *X. palustris*
 - X. palustris*
 - Assumed present
 - C. montana*
 - C. montana*, *P. alpina*
 - C. montana*, *P. alpina*, *P. foliata*
 - C. montana*, *P. foliata*
 - P. alpina*, *P. foliata*
 - P. foliata*
- IBRA Subregion



Figure 4a map reference 39
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
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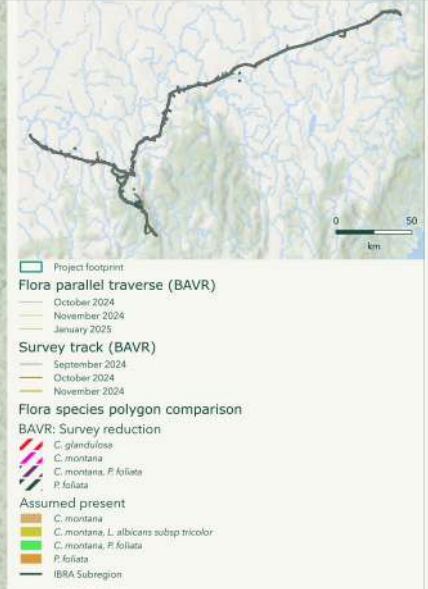
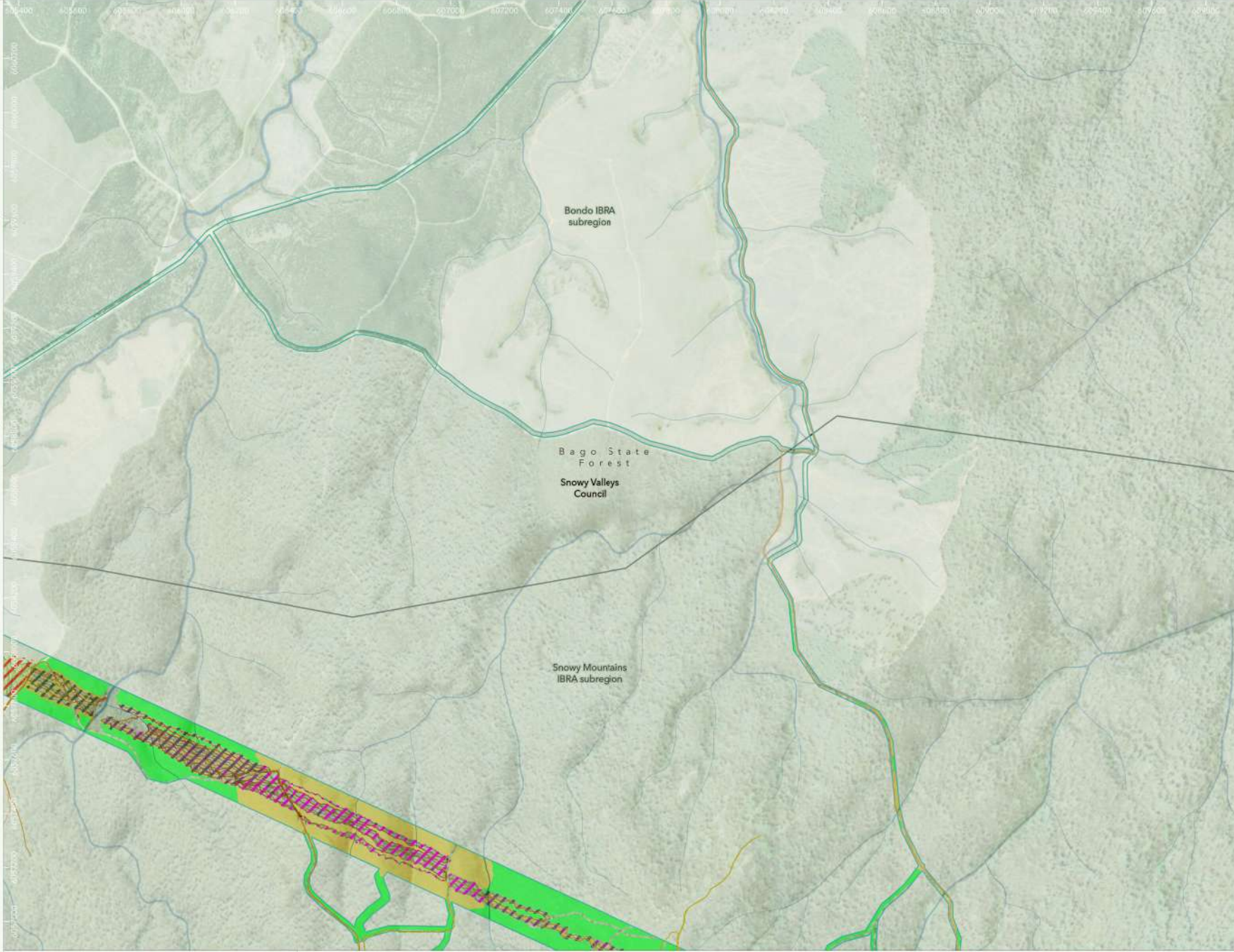


Figure 4a map reference 40
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
Client: TransGrid



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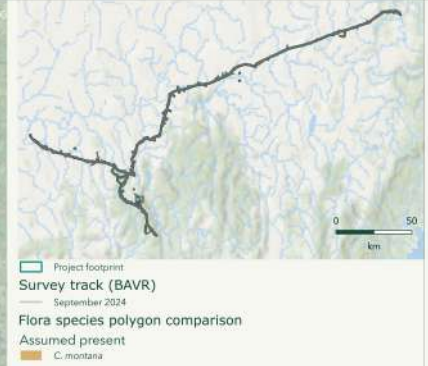


Figure 4a map reference 41

Flora results (candidate flora)

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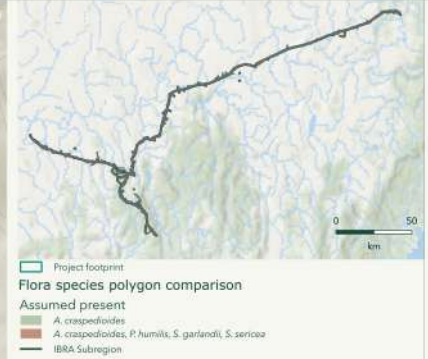
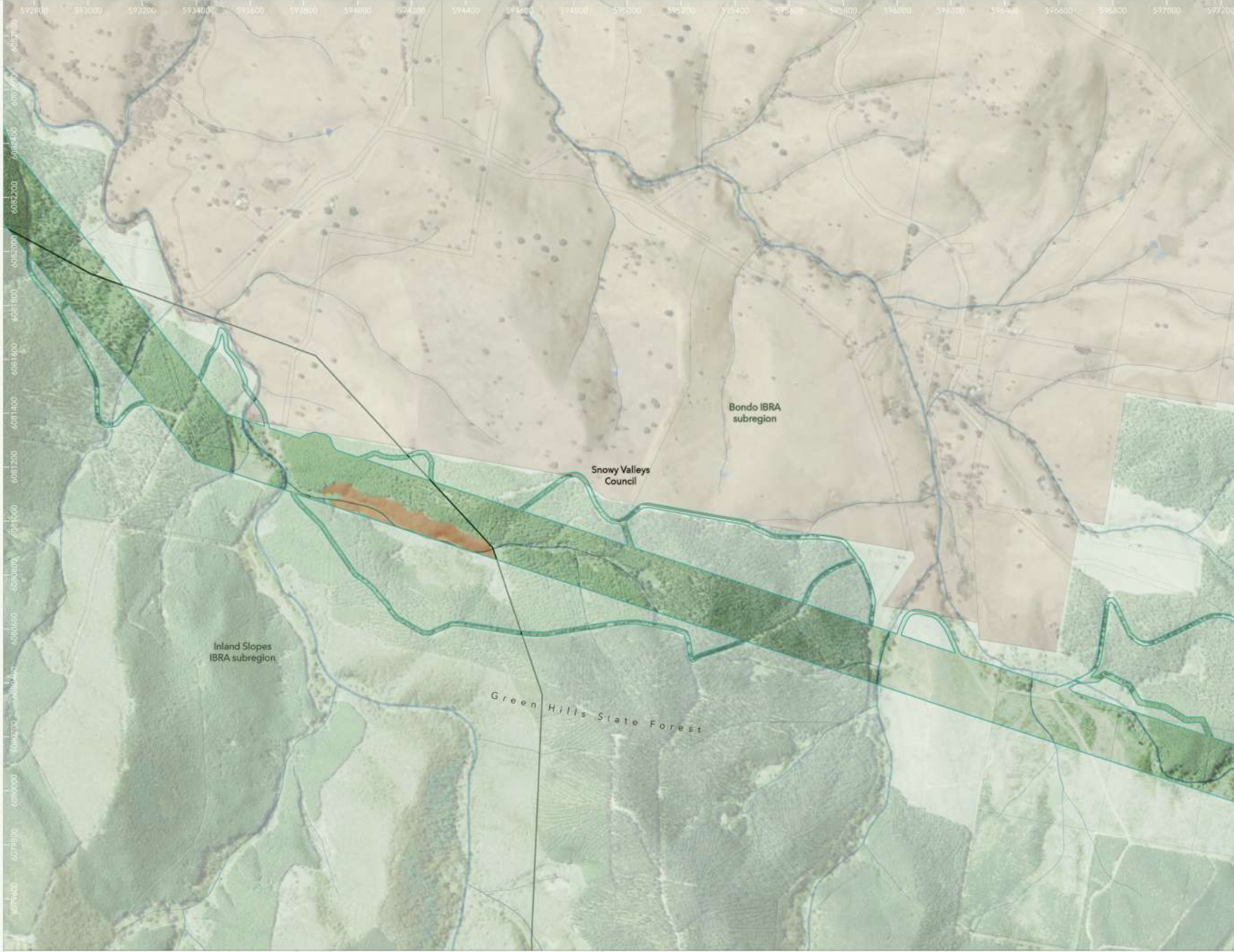


Figure 4a map reference 43
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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Niche Proj. #: 8758
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