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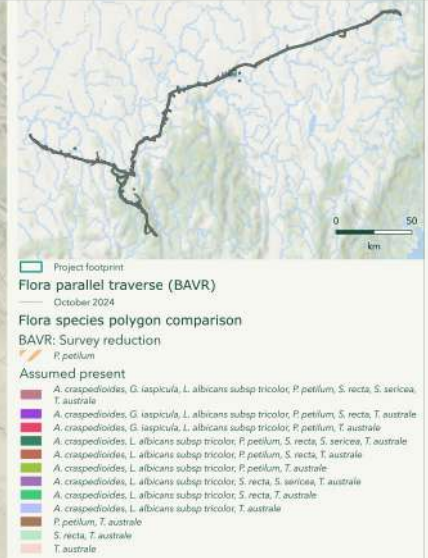
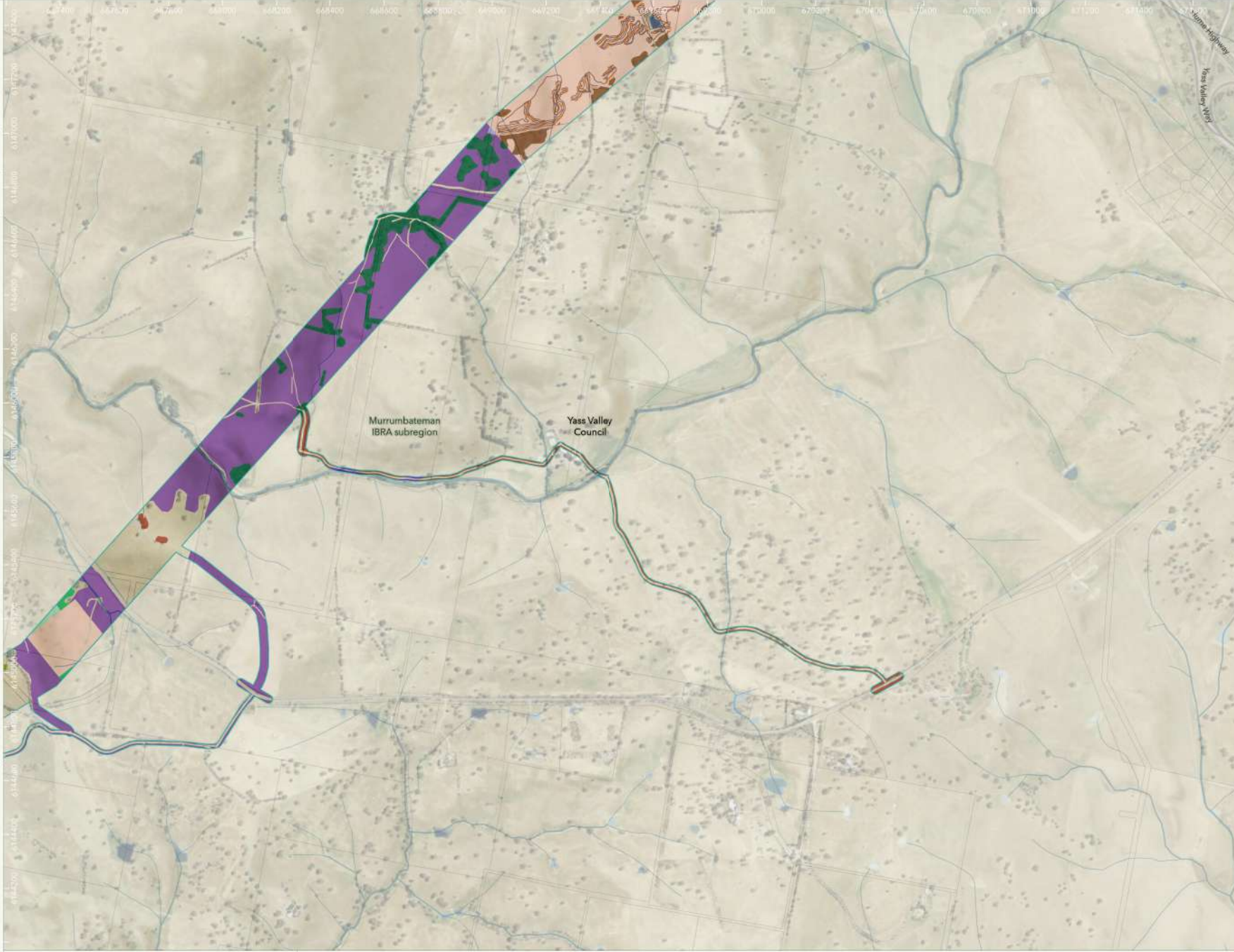


Figure 4a map reference 82

Flora results (candidate flora)

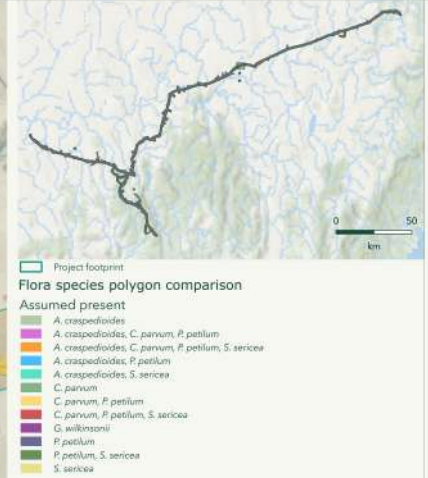
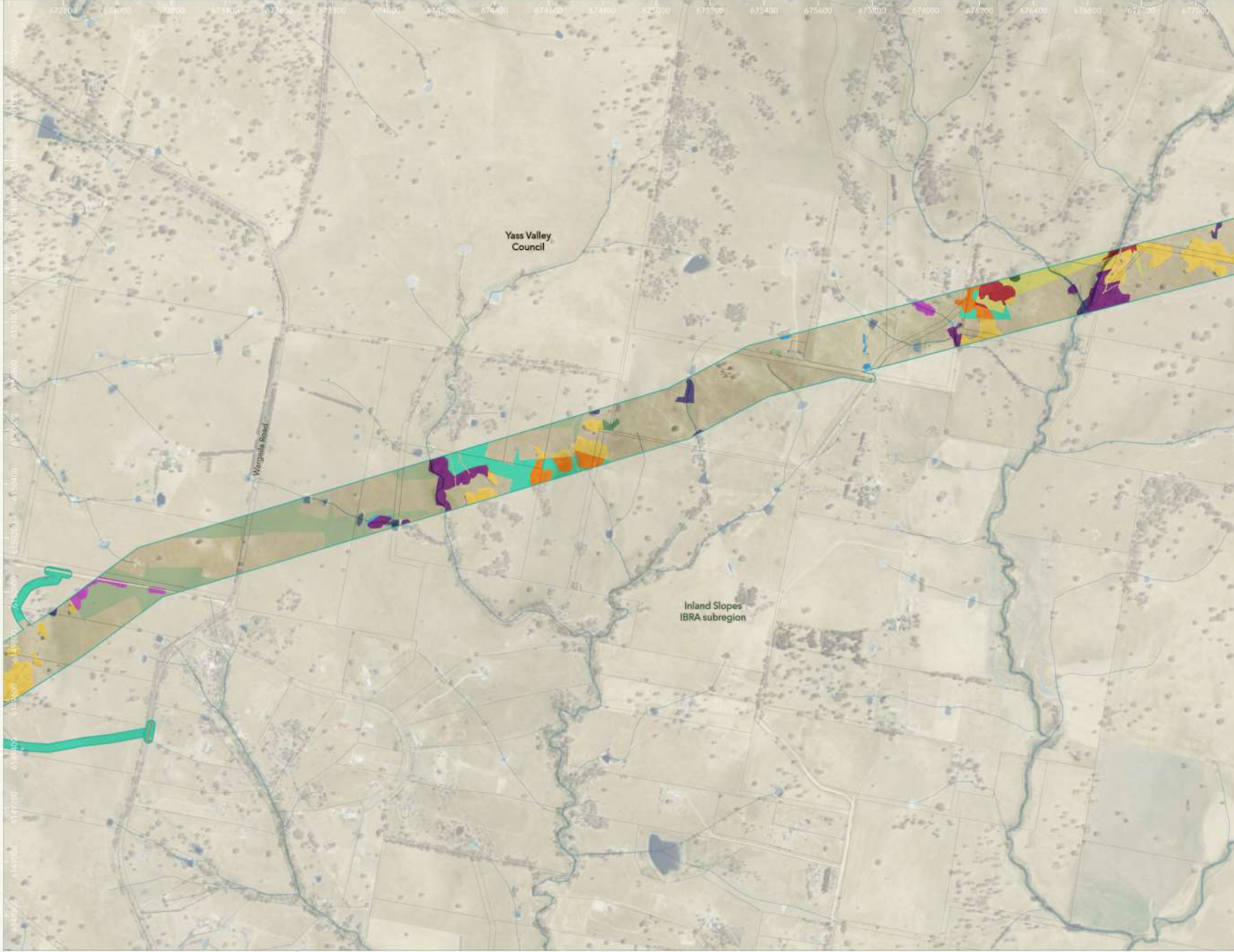
Humelink Post Consent Surveys - BAVR

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, P. petalum
 - A. craspedioides, C. parvum, P. petalum, S. sericea
 - A. craspedioides, P. petalum
 - A. craspedioides, S. sericea
 - C. parvum
 - C. parvum, P. petalum
 - C. parvum, P. petalum, S. sericea
 - G. wilkinsonii
 - P. petalum
 - P. petalum, S. sericea
 - S. sericea



Figure 4a map reference 84
Flora results (candidate flora)
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0 50 km

Project footprint

Flora parallel traverse (BAVR)

October 2024

Survey track (BAVR)

February 2025

March 2025

Flora species polygon comparison

BAVR: Survey reduction

- G. laspicula
- G. laspicula, S. sericea
- P. petilum
- S. sericea

Known habitat

- L. albicans subsp. tricolor

Assumed present

- A. craspedioides, C. parvum, P. petilum, S. recta
- A. craspedioides, L. albicans subsp. tricolor, T. australe
- A. craspedioides, P. petilum, S. recta
- A. craspedioides, S. recta
- A. craspedioides, S. recta, T. australe
- C. parvum
- C. parvum, P. petilum
- L. albicans subsp. tricolor
- L. albicans subsp. tricolor, P. pallida
- L. albicans subsp. tricolor, T. australe
- P. petilum
- P. petilum, T. australe
- T. australe

IBRA Subregion



Figure 4a map reference 86

Flora results (candidate flora)

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- Project footprint
- Flora grid survey (BDAR)
- Survey period 5 (November 2023)
- Survey track (BAVR)
- February 2025
- March 2025
- Flora species polygon comparison
- Assumed present
- A. craspedioides, G. isopictus, L. albicans subsp. tricolor, P. petalum, S. recta, T. australe
 - A. craspedioides, G. isopictus, L. albicans subsp. tricolor, P. petalum, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, P. petalum, S. recta, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, P. petalum, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, S. recta, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, T. australe
 - L. albicans subsp. tricolor
 - L. albicans subsp. tricolor, P. pallida
 - L. albicans subsp. tricolor, T. australe
 - P. pallida
 - P. petalum
 - P. petalum, S. sericea
 - P. petalum, S. sericea, T. australe
 - P. petalum, T. australe
 - S. recta, T. australe
 - S. sericea
 - T. australe



Figure 4a map reference 88

Flora results (candidate flora)

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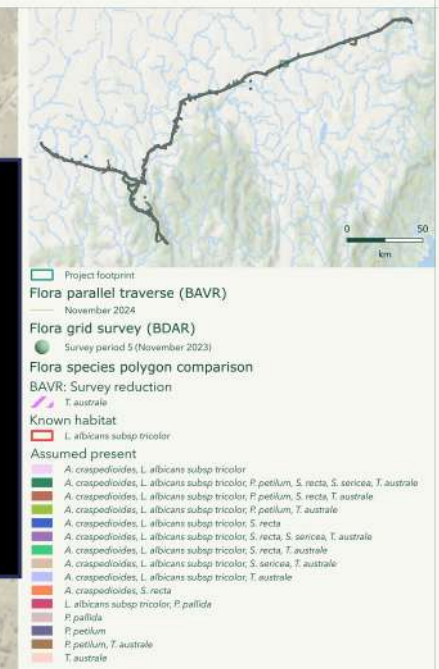
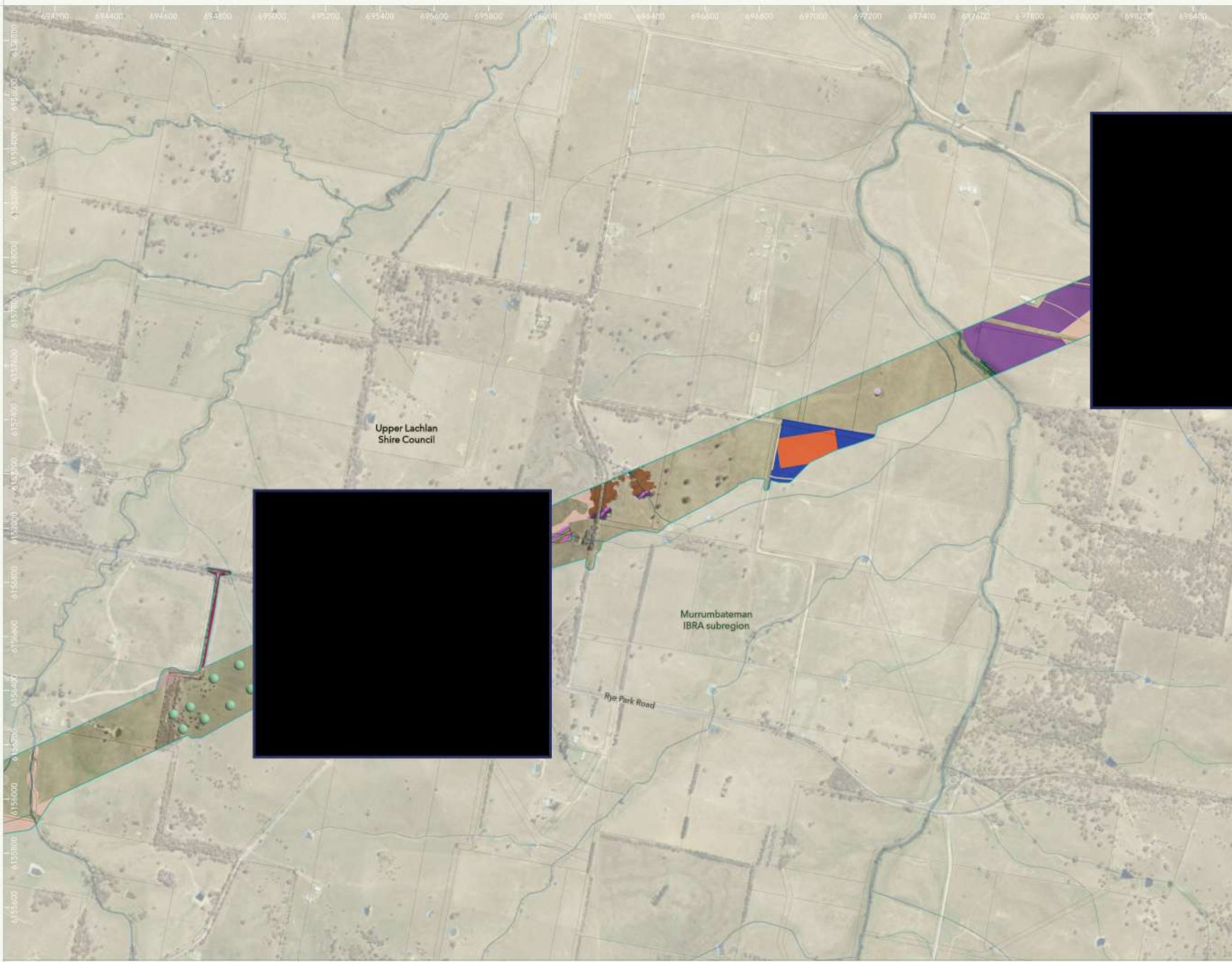


Figure 4a map reference 90
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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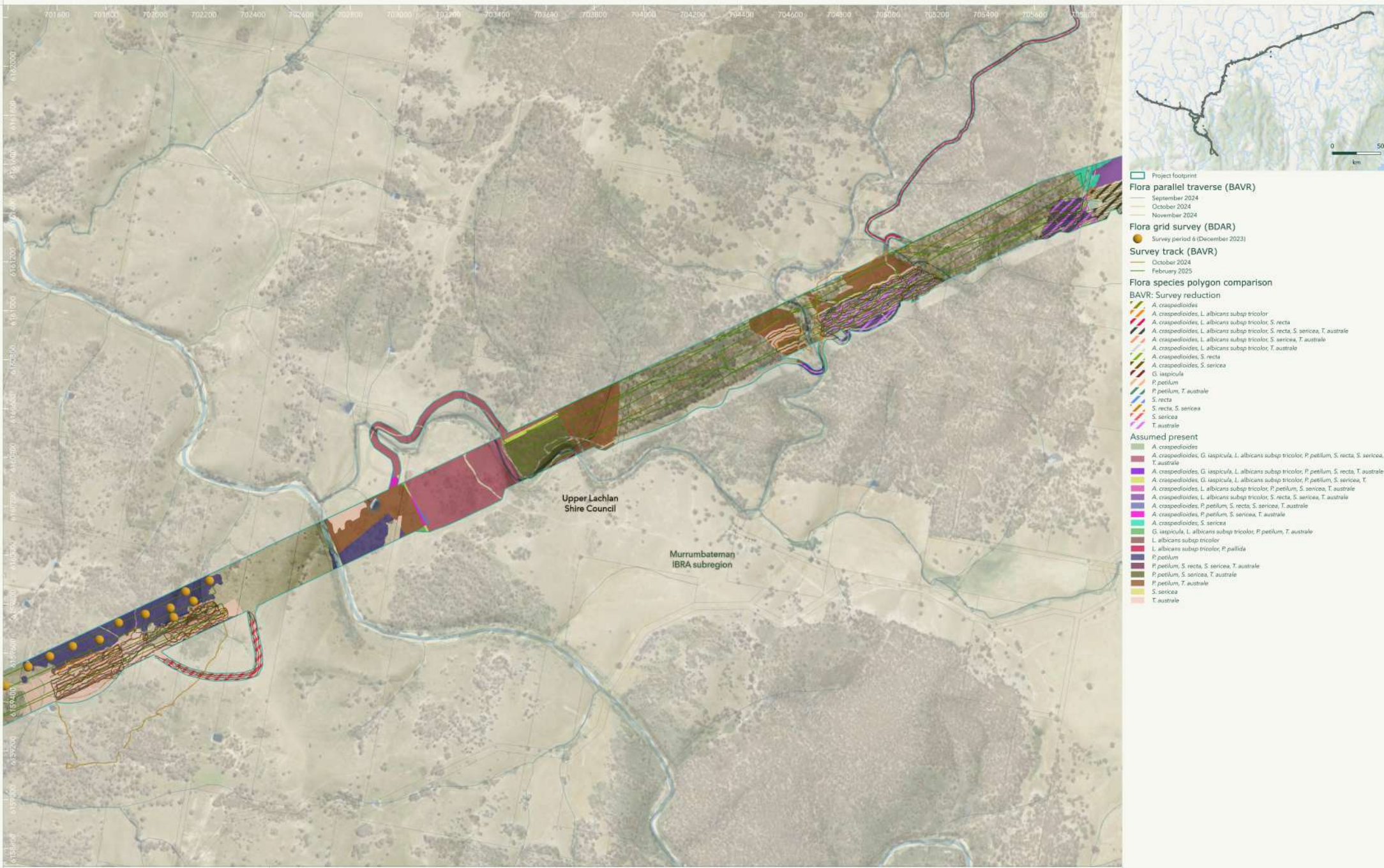


Figure 4a map reference 92
Flora results (candidate flora)
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- Project footprint
- Flora parallel traverse (BAVR)
- November 2024
- Survey track (BAVR)
- October 2024
- February 2025
- Flora species polygon comparison
- BAVR: Survey reduction
- A. craspedioides
 - A. craspedioides, L. albicans subsp. tricolor
 - A. craspedioides, L. albicans subsp. tricolor, S. recta, S. sericea, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, S. sericea, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, T. australe
 - A. craspedioides, S. sericea
 - L. albicans subsp. tricolor
 - L. albicans subsp. tricolor, P. pallida
 - L. albicans subsp. tricolor, T. australe
 - P. pallida
 - S. recta, S. sericea
 - S. sericea
 - S. sericea, T. australe
 - T. australe
- Assumed present
- A. craspedioides
 - A. craspedioides, L. albicans subsp. tricolor, P. petiolum, S. recta, S. sericea, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, P. petiolum, S. sericea, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, P. petiolum, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, S. recta, S. sericea, T. australe
 - A. craspedioides, L. albicans subsp. tricolor, S. sericea, T. australe
 - A. craspedioides, S. sericea
 - L. albicans subsp. tricolor
 - L. albicans subsp. tricolor, P. pallida
 - P. pallida
 - P. petiolum
 - P. petiolum, T. australe
 - S. sericea
 - S. sericea, T. australe
 - T. australe



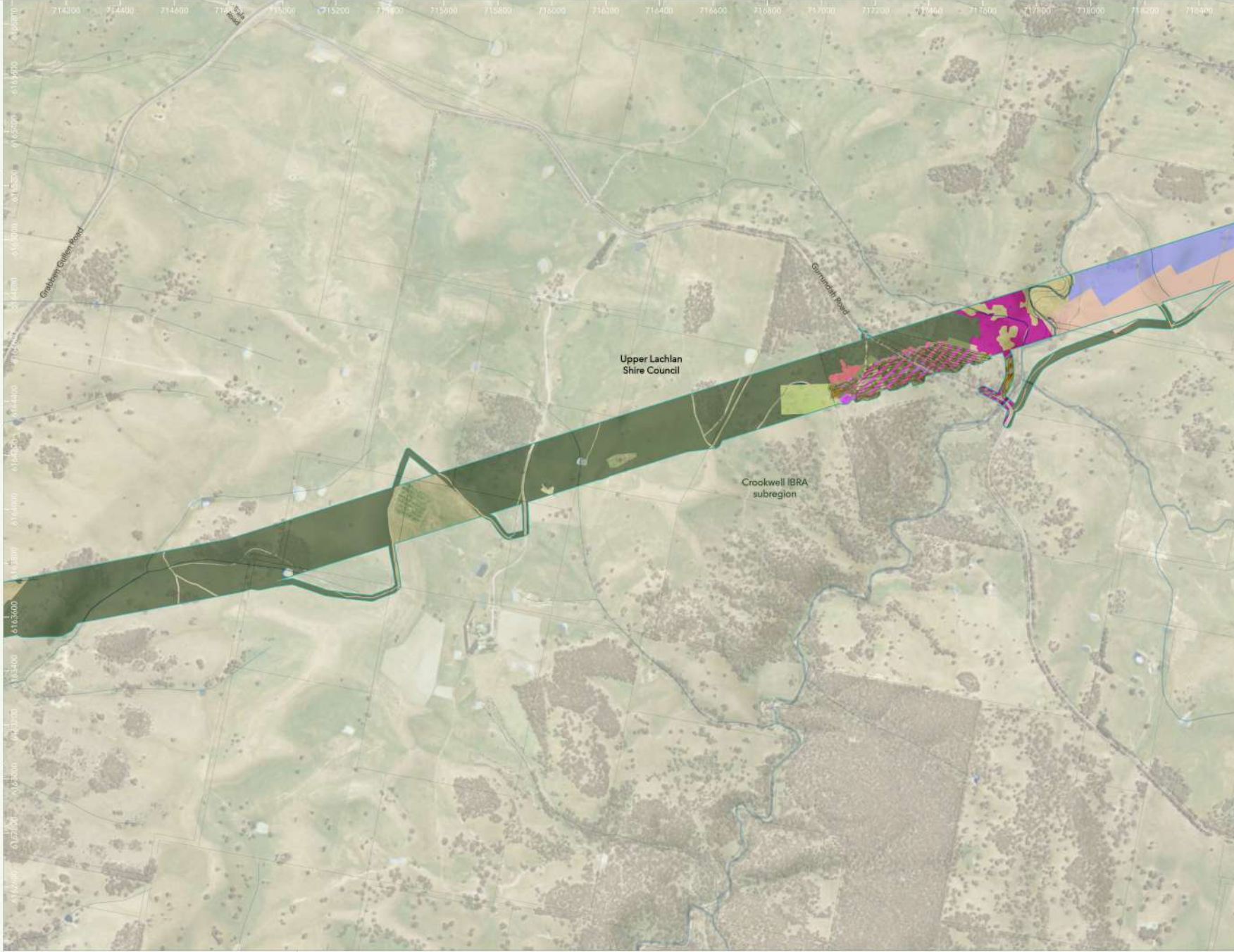
Figure 4a map reference 94
Flora results (candidate flora)
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- Project footprint
- Flora parallel traverse (BAVR)
- November 2024
- Flora species polygon comparison
- BAVR: Survey reduction
- A. craspedioides
 - A. craspedioides, L. hyssopifolium
 - A. craspedioides, L. hyssopifolium, L. albicans subsp. tricolor, T. australe
 - A. craspedioides, L. hyssopifolium, T. australe
 - A. craspedioides, T. australe
 - E. aggregata
 - E. aggregata, L. albicans subsp. tricolor, T. australe
 - L. albicans subsp. tricolor, T. australe
 - L. hyssopifolium
 - L. hyssopifolium, L. albicans subsp. tricolor, T. australe
 - L. hyssopifolium, T. australe
 - T. australe
- Assumed present
- A. craspedioides
 - A. craspedioides, L. albicans subsp. tricolor, T. australe
 - A. craspedioides, L. hyssopifolium
 - A. craspedioides, L. hyssopifolium, L. albicans subsp. tricolor
 - A. craspedioides, L. hyssopifolium, L. albicans subsp. tricolor, T. australe
 - A. craspedioides, L. hyssopifolium, T. australe
 - E. aggregata, L. albicans subsp. tricolor, T. australe
 - L. albicans subsp. tricolor, T. australe
 - L. hyssopifolium
 - L. hyssopifolium, T. australe
 - T. australe



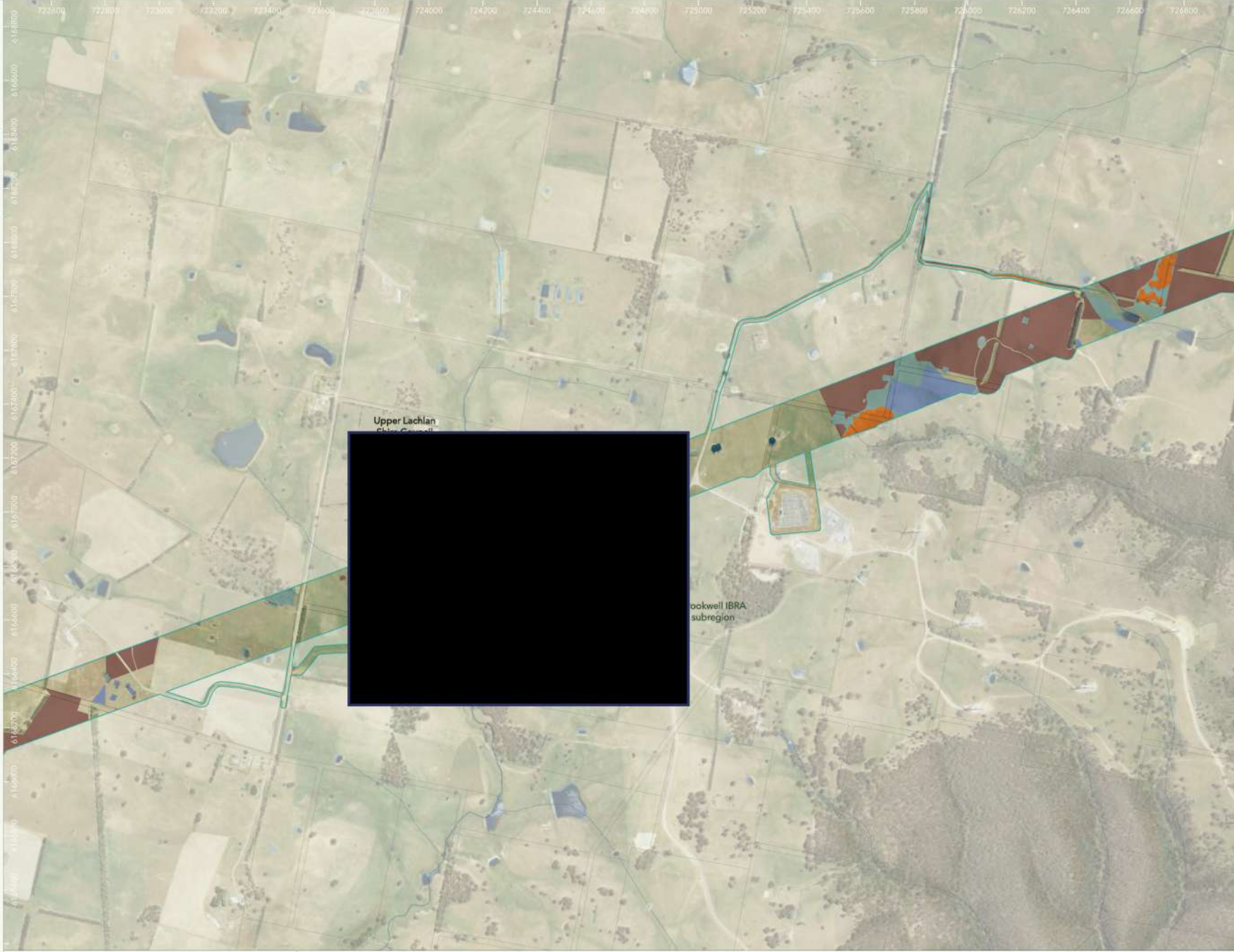
Figure 4a map reference 96
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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- Project footprint
- Flora species polygon comparison
- Known habitat
- A. craspedioides
- Assumed present
- A. bynoeana, D. aequalis, L. albicans subsp. tricolor
 - A. craspedioides, L. hyssopifolium, L. albicans subsp. tricolor
 - D. aequalis
 - D. aequalis, L. albicans subsp. tricolor
 - L. albicans subsp. tricolor



Figure 4a map reference 98
Flora results (candidate flora)
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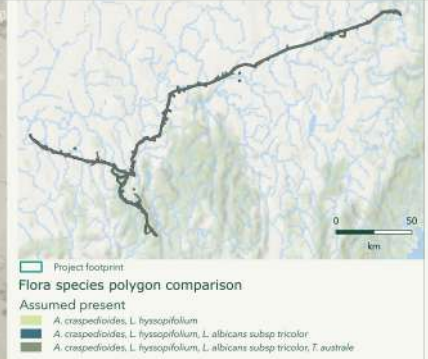


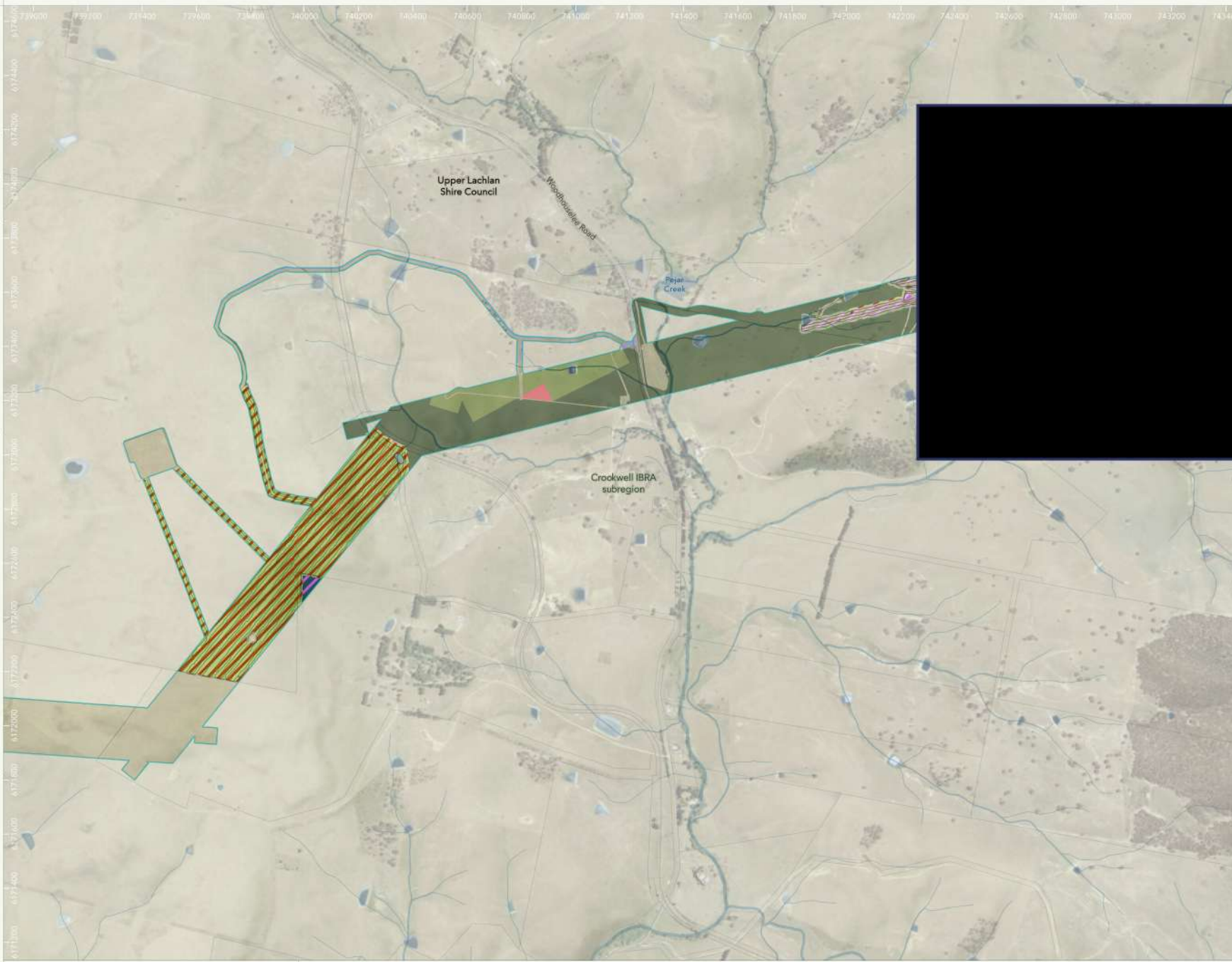
Figure 4a map reference 100
Flora results (candidate flora)
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Client: TransGrid



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Project footprint

Flora parallel traverse (BAVR)

November 2024

February 2025

Flora species polygon comparison

BAVR: Survey reduction

- A. craspedioides, L. albicans subsp tricolor, T. australe
- A. craspedioides, L. hyssopifolium, L. albicans subsp tricolor, T. australe
- C. prostrata
- C. prostrata, D. aequalis
- C. prostrata, D. aequalis, E. aggregata, L. albicans subsp tricolor, T. australe
- C. prostrata, D. aequalis, L. albicans subsp tricolor, T. australe
- D. aequalis
- D. aequalis, L. albicans subsp tricolor
- L. albicans subsp tricolor
- L. albicans subsp tricolor, T. australe
- L. hyssopifolium
- T. australe

Known habitat

- A. craspedioides

Assumed present

- A. bynoeana
- A. bynoeana, D. aequalis, L. albicans subsp tricolor
- A. craspedioides
- A. craspedioides, L. albicans subsp tricolor, T. australe
- A. craspedioides, L. hyssopifolium
- A. craspedioides, L. hyssopifolium, L. albicans subsp tricolor
- A. craspedioides, L. hyssopifolium, L. albicans subsp tricolor, T. australe
- A. craspedioides, L. hyssopifolium, T. australe
- C. prostrata, D. aequalis, L. albicans subsp tricolor
- C. prostrata, D. aequalis, L. albicans subsp tricolor, T. australe
- D. aequalis, L. albicans subsp tricolor
- D. aequalis, L. albicans subsp tricolor, T. australe
- L. albicans subsp tricolor
- L. hyssopifolium
- L. hyssopifolium, T. australe
- T. australe



Figure 4a map reference 102
Flora results (candidate flora)
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- Project footprint
- Flora species polygon comparison
- BAVR: Survey reduction
- T. australe
- Assumed present
- A. craspedioides, L. hyssopifolium
 - A. craspedioides, L. hyssopifolium, L. albicans subsp. tricolor
 - A. craspedioides, L. hyssopifolium, L. albicans subsp. tricolor, T. australe



Figure 4a map reference 104
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)
- November 2024
- Flora species polygon comparison
- BAVR: Survey reduction
- A. craspedioides
 - A. craspedioides, E. robertsonii subsp. hemisphaerica, L. albicans subsp. tricolor
 - A. craspedioides, L. albicans subsp. tricolor
 - A. craspedioides, L. albicans subsp. tricolor, T. australe
 - A. craspedioides, L. hyssopifolium, L. albicans subsp. tricolor, T. australe
 - E. robertsonii subsp. hemisphaerica
 - L. albicans subsp. tricolor, T. australe
 - L. hyssopifolium
 - L. hyssopifolium, T. australe
 - T. australe
- Known habitat
- L. albicans subsp. tricolor
- Assumed present
- A. bynoosana, D. aequalis
 - A. bynoosana, D. aequalis, L. albicans subsp. tricolor
 - A. craspedioides
 - A. craspedioides, E. robertsonii subsp. hemisphaerica, L. albicans subsp. tricolor
 - A. craspedioides, L. albicans subsp. tricolor
 - A. craspedioides, L. hyssopifolium
 - A. craspedioides, L. hyssopifolium, L. albicans subsp. tricolor, T. australe
 - D. aequalis
 - D. aequalis, L. albicans subsp. tricolor
 - L. albicans subsp. tricolor
 - L. albicans subsp. tricolor, T. australe
 - L. hyssopifolium
 - L. hyssopifolium, T. australe
 - T. australe



Figure 4a map reference 106
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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0 50 km

Project footprint

Flora detected Post-BDAR

- Leucosthymus albicans var. tricolor (Hoary Sunray) (10)

Flora grid survey (BDAR)

- Survey period 1 (September 2021)

Survey track (BAVR)

December 2024

Flora species polygon comparison

Known habitat

- L. albicans subsp. tricolor

Assumed present

- D. aequalis
- D. aequalis, L. albicans subsp. tricolor
- L. albicans subsp. tricolor



Figure 4a map reference 108
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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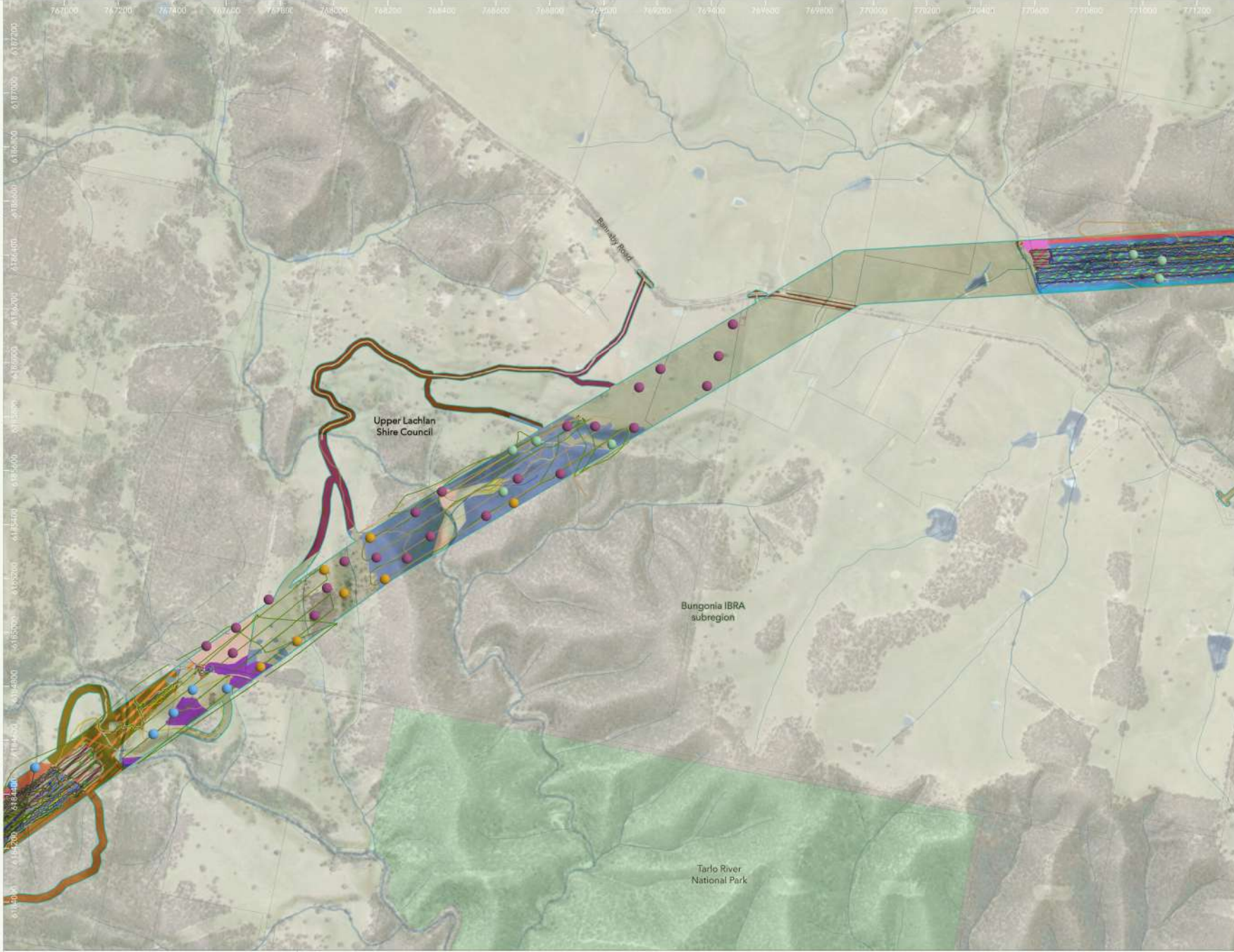


Figure 4a map reference 111
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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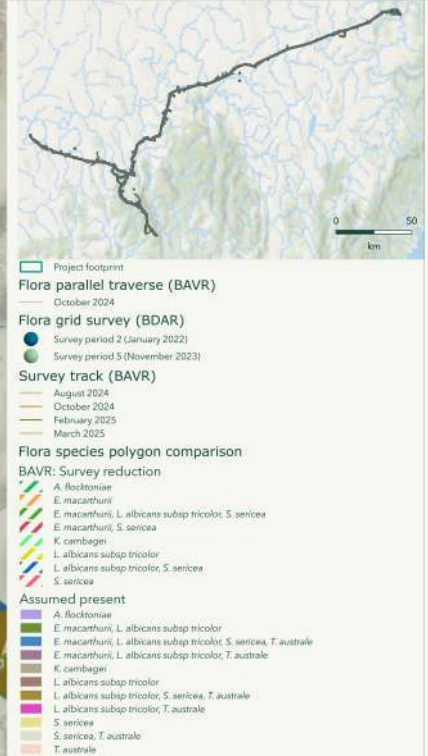


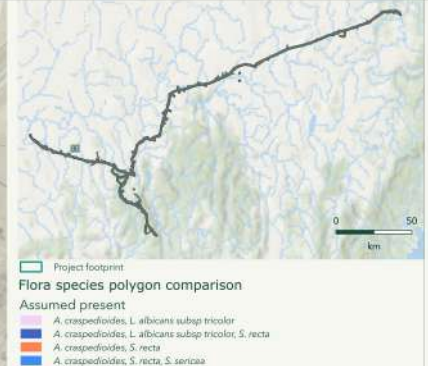
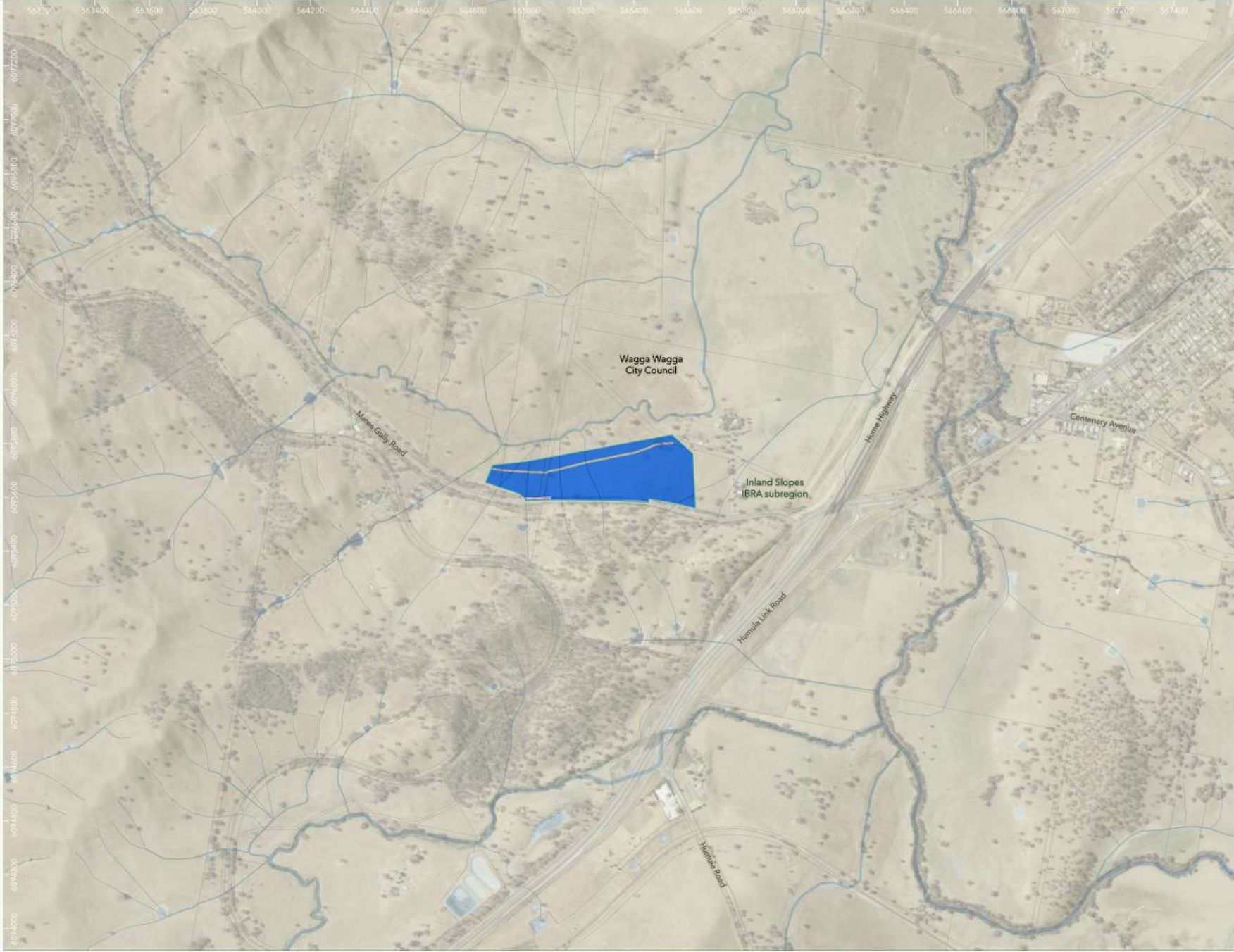
Figure 4a map reference 113
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

Niche PM: Chani Wheeler
Niche Proj. #: 8758
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- Project footprint
- Flora species polygon comparison
- Assumed present
- A. craspedioides, L. albicans subsp. tricolor
 - A. craspedioides, L. albicans subsp. tricolor, S. recta
 - A. craspedioides, S. recta
 - A. craspedioides, S. recta, S. sericea



Figure 4a map reference 115
Flora results (candidate flora)
HumeLink Post Consent Surveys - BAVR

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

