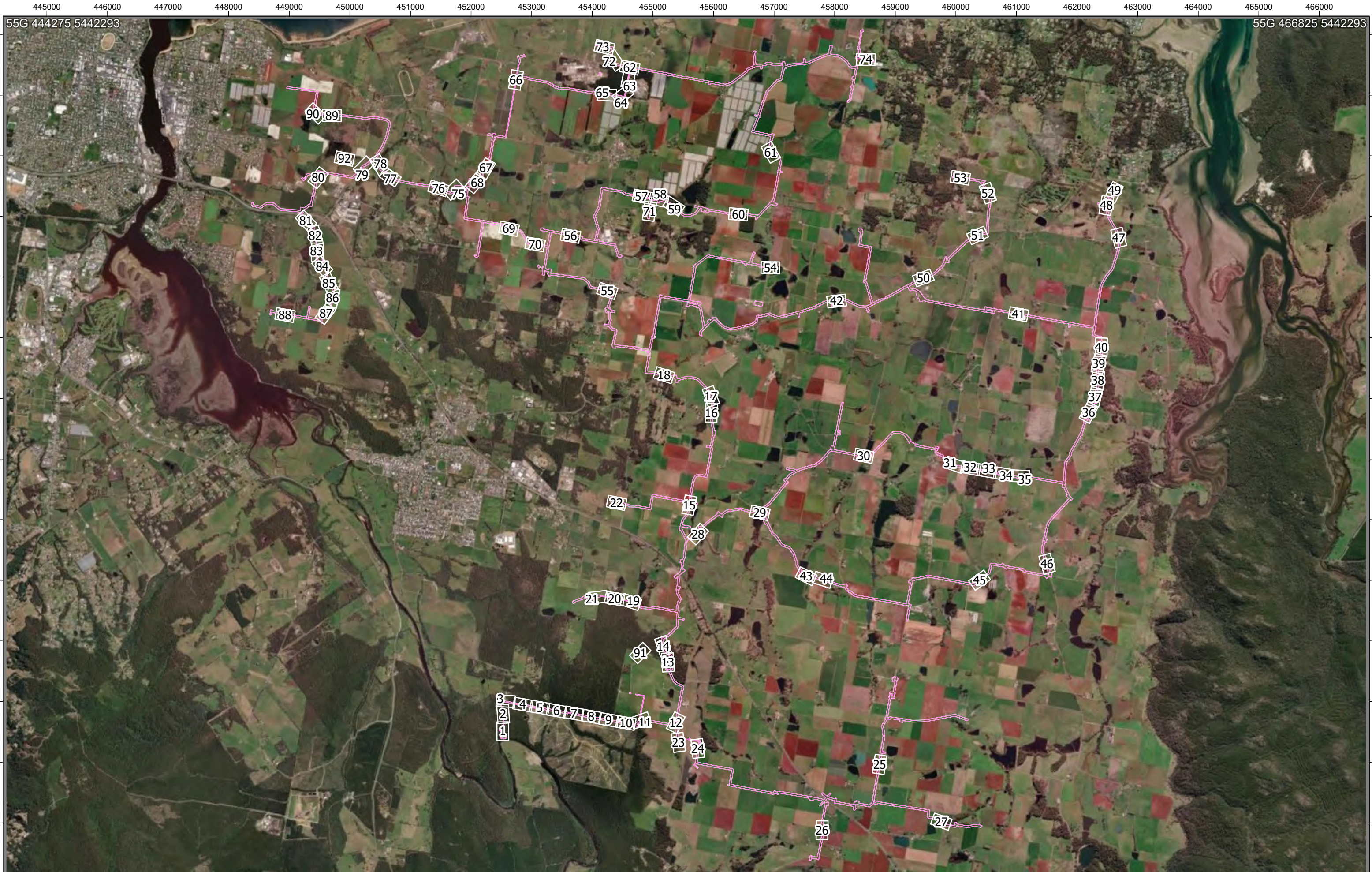




55G 444275 5428158 **SWISA Key Construction Impact - Plan Index** 55G 466825 5428158

- Legend
- Plan Page
 - Construction Corridor (Impact Area) - Eastern Barred bandicoot habitat 320.85 ha

Scale: 1:55,000 A3 Landscape

1.5 0.75 0 1.5

Kilometers

Credits: Earthstar Geographics; TASMAP © State of Tasmania; the LIST © State of Tasmania
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

ID: EPBC 2023/09666
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

SWISA Impacted Habitat Tree Detail

Individual Tree ID Within >10% TPZ incursion	Within Construction Corridor	Tree	Swift Parrot - Potential breeding habitat [e/CR]**	Swift Parrot - Foraging habitat [e/CR]**	Blue-winged parrot - Potential breeding habitat [/VU]**	Tasmanian masked owl - Potential breeding habitat [e/VU]**
TFHpt 111/TFHpt 303*	Yes	EOB	Yes	-	Yes	Yes
TFHpt 132/TFHpt 015*	Yes	EOB	Yes	-	Yes	Yes
TFHpt 243/TFHpt 244*	Yes	EVIM	Yes	-	Yes	Yes
TFHpt 017	Yes	EOB	Yes	-	Yes	-
TFHpt 018	Yes	EOV	Yes	Yes	Yes	-
TFHpt 055	Yes	EVIM	Yes	-	Yes	-
TFHpt 155	Yes	EOB	Yes	-	Yes	-
TFHpt 160	Yes	EAM	Yes	-	Yes	-
TFHpt 162	Yes	EOV	Yes	Yes	Yes	-
TFHpt 164	Yes	EOV	Yes	Yes	Yes	-
TFHpt 253	Yes	EOB	Yes	-	Yes	-
TFHpt 257	Yes	EAM	Yes	-	Yes	-
TFHpt 258	Yes	EOV	Yes	Yes	Yes	-
TFHpt 338	Yes	EOB	Yes	-	Yes	-
TFHpt 152	Yes	EOV	-	Yes	-	-
TFHpt 163	Yes	EOV	-	Yes	-	-
TFHpt 169	Yes	EOV	-	Yes	-	-
TFHpt 170	Yes	EOV	-	Yes	-	-
TFHpt 171	Yes	EOV	-	Yes	-	-
TFHpt 172	Yes	EOV	-	Yes	-	-
TFHpt 173	Yes	EOV	-	Yes	-	-
TFHpt 181	Yes	EOV	-	Yes	-	-
TFHpt 339	Yes	EOV	-	Yes	-	-
TFHpt 340	Yes	EOV	-	Yes	-	-
TFHpt 341	Yes	EOV	-	Yes	-	-
TFHpt 342	Yes	EOV	-	Yes	-	-
TFHpt 343	Yes	EOV	-	Yes	-	-
TFHpt 344	Yes	EOV	-	Yes	-	-
TFHpt 130/TFHpt 014*	-	EOV	Yes	Yes	Yes	Yes
TFHpt 312/TFHpt 306*	-	EOV	Yes	Yes	Yes	Yes
TFHpt 034/TFHpt 035*	-	EVIM	Yes	-	Yes	Yes
TFHpt 142/TFHpt 073*	-	EVIM	Yes	-	Yes	Yes
TFHpt 229/TFHpt 228*	-	EOB	Yes	-	Yes	Yes
TFHpt 234/TFHpt 233*	-	EOB	Yes	-	Yes	Yes
TFHpt 199	-	EOB	-	-	-	Yes
TFHpt 241	-	EOB	-	-	-	Yes
TFHpt 336	-	EOB	-	-	-	Yes
TFHpt 168	-	EOV	Yes	Yes	Yes	-
TFHpt 259	-	EOV	Yes	Yes	Yes	-
TFHpt 282	-	EOV	Yes	Yes	Yes	-
TFHpt 299	-	EOV	Yes	Yes	Yes	-
TFHpt 311	-	EOV	Yes	Yes	Yes	-
TFHpt 016	-	EVIM	Yes	-	Yes	-
TFHpt 021	-	EOB	Yes	-	Yes	-
TFHpt 115	-	EOB	Yes	-	Yes	-
TFHpt 131	-	EOB	Yes	-	Yes	-
TFHpt 143	-	EAM	Yes	-	Yes	-
TFHpt 158	-	Stag	Yes	-	Yes	-
TFHpt 159	-	EOB	Yes	-	Yes	-
TFHpt 230	-	EOB	Yes	-	Yes	-
TFHpt 231	-	EAM	Yes	-	Yes	-
TFHpt 232	-	EAM	Yes	-	Yes	-
TFHpt 235	-	EAM	Yes	-	Yes	-
TFHpt 236	-	EAM	Yes	-	Yes	-
TFHpt 242	-	EOB	Yes	-	Yes	-
TFHpt 245	-	EOB	Yes	-	Yes	-
TFHpt 337	-	EOB	Yes	-	Yes	-
TFHpt 174	-	EOV	-	Yes	-	-
TFHpt 179	-	EOV	-	Yes	-	-
TFHpt 345	-	EOV	-	Yes	-	-
TFHpt 346	-	EOV	-	Yes	-	-
TFHpt 347	-	EOV	-	Yes	-	-
TFHpt 348	-	EOV	-	Yes	-	-

* Single tree, dual unique ID

** [TSPA/EPBCA]



SWISA Key Construction Impact - Plan No. 1

Legend

Construction Corridor (Impact Area)	Hydrographic Line	Tree Encroachment Area
Construction Project Area (Survey Area)	Habitat trees with >10% TPZ incursion	Tree Protection Zone
Pipeline	Habitat trees within Construction Corridor	Dasyurids - Optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 1
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 452421 5430635 SWISA Key Construction Impact - Plan No. 2 55G 452636 5430635

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Dasyurids - Optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 2
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



Legend

Construction Corridor (Impact Area)	Pipeline	Dasyurids - Optimal denning and foraging
Construction Project Area (Survey Area)	Hydrographic Line	Orchid Potential Habitat

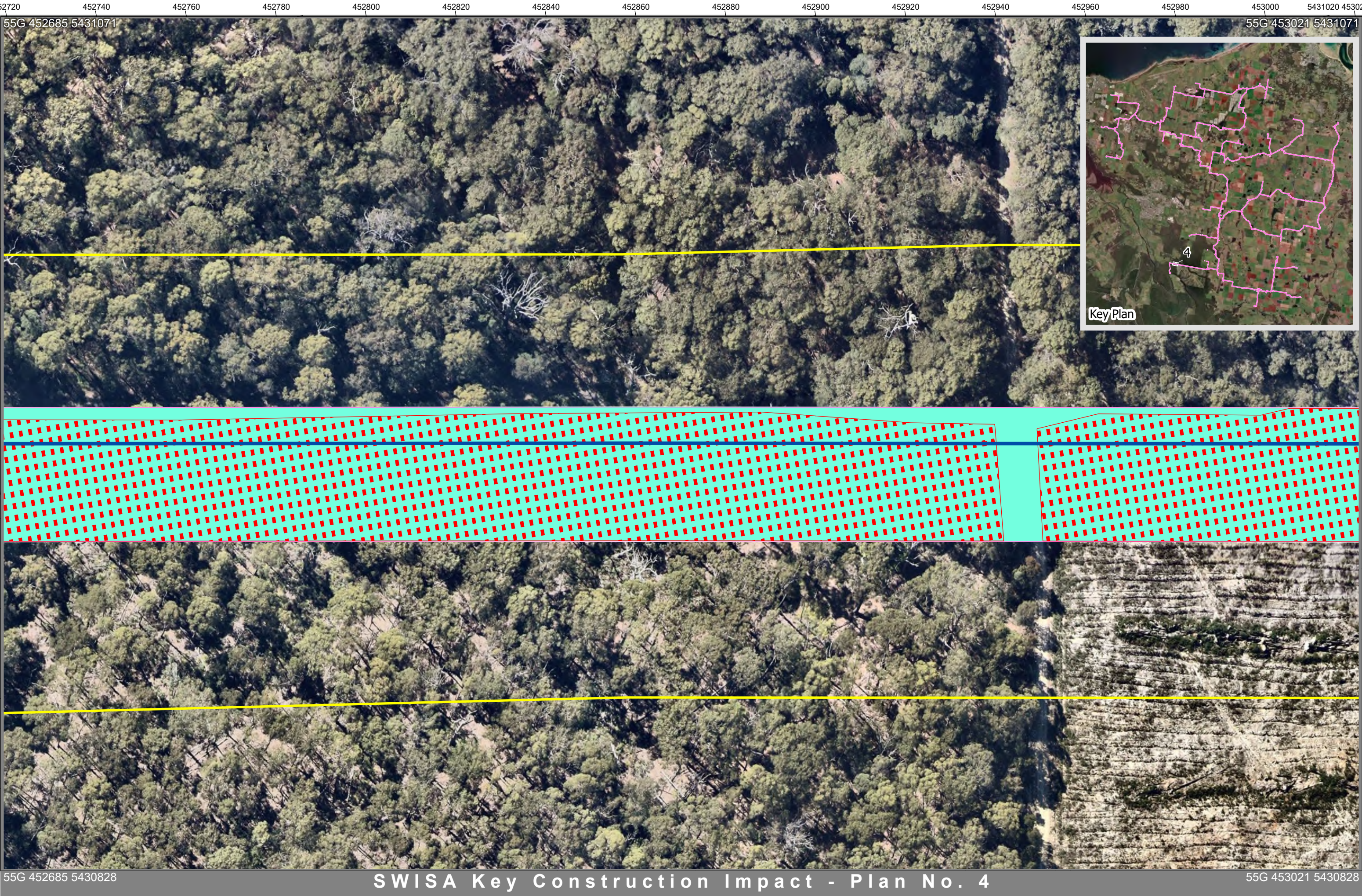
Scale: 1:750 A3 Landscape

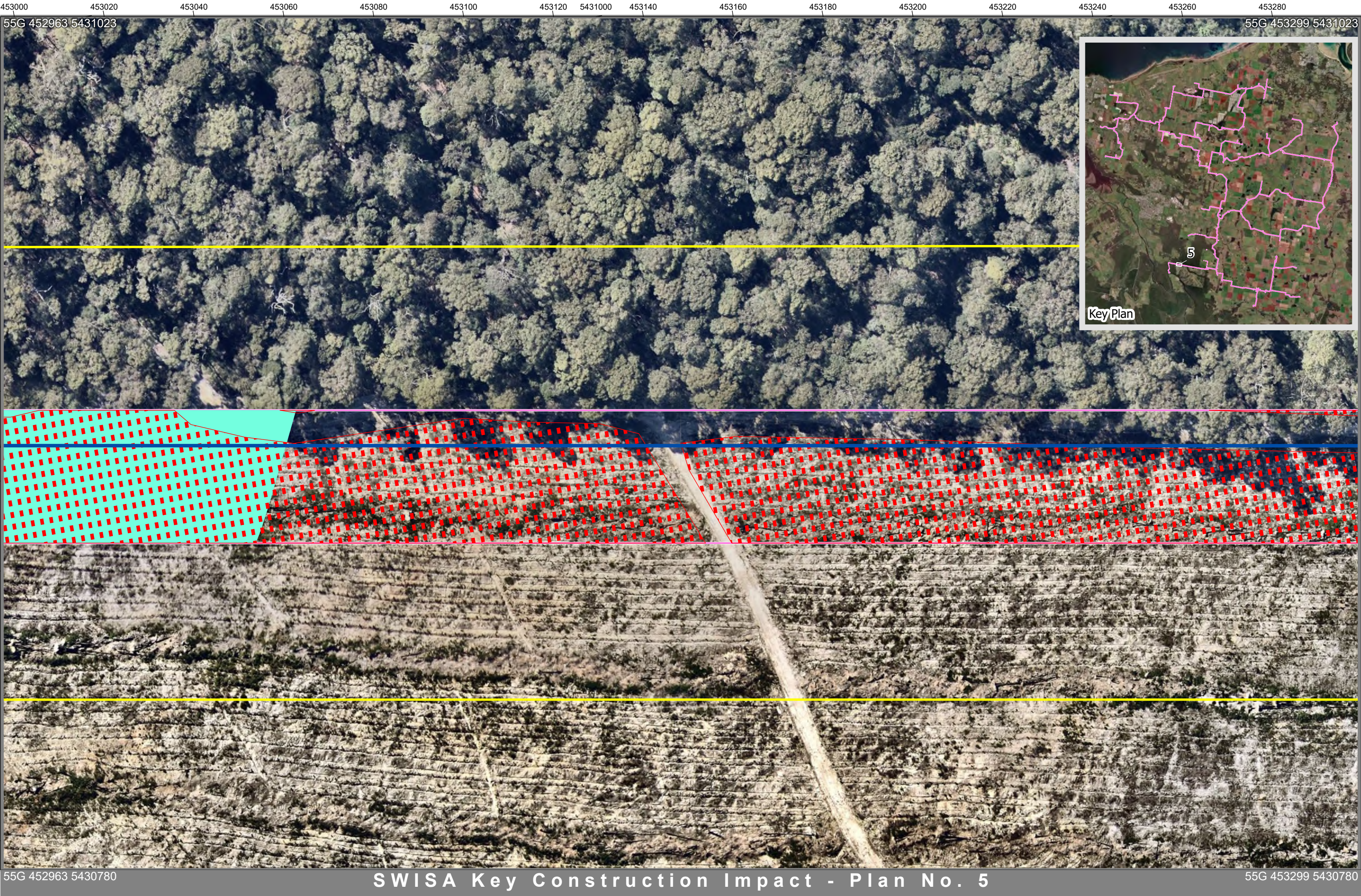
0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 3
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.





Legend

Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Dasyurids - Optimal denning and foraging

Orchid Potential Habitat

Scale: 1:750 A3 Landscape

0.020.0100.02

Kilometers

N

ID: EPBC 2023/09666 Plan No. 5

Date: 1/07/2025

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



SWISA Key Construction Impact - Plan No. 6

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Dasyurids - Optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 6
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

Tasmanian Irrigation



55G 453528 5430925 55G 453865 5430925

55G 453528 5430682 55G 453865 5430682

SWISA Key Construction Impact - Plan No. 7

Legend

Construction Corridor (Impact Area)	Hydrographic Line	Tree Encroachment Area	GGF Habitat
Construction Project Area (Survey Area)	Habitat trees with >10% TPZ incursion	Tree Protection Zone	CNBC Optimal Habitat
Pipeline	Habitat trees within Construction Corridor	Dasyurids - Optimal denning and foraging	

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 7

Date: 1/07/2025

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap

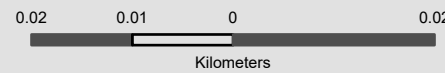
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 453816 5430631 **SWISA Key Construction Impact - Plan No. 8** 55G 454152 5430631

- Legend
- | | | |
|---|---|--|
|  Construction Corridor (Impact Area) |  Pipeline |  Dasyurids - Optimal denning and foraging |
|  Construction Project Area (Survey Area) |  Hydrographic Line |  CNBC Optimal Habitat |

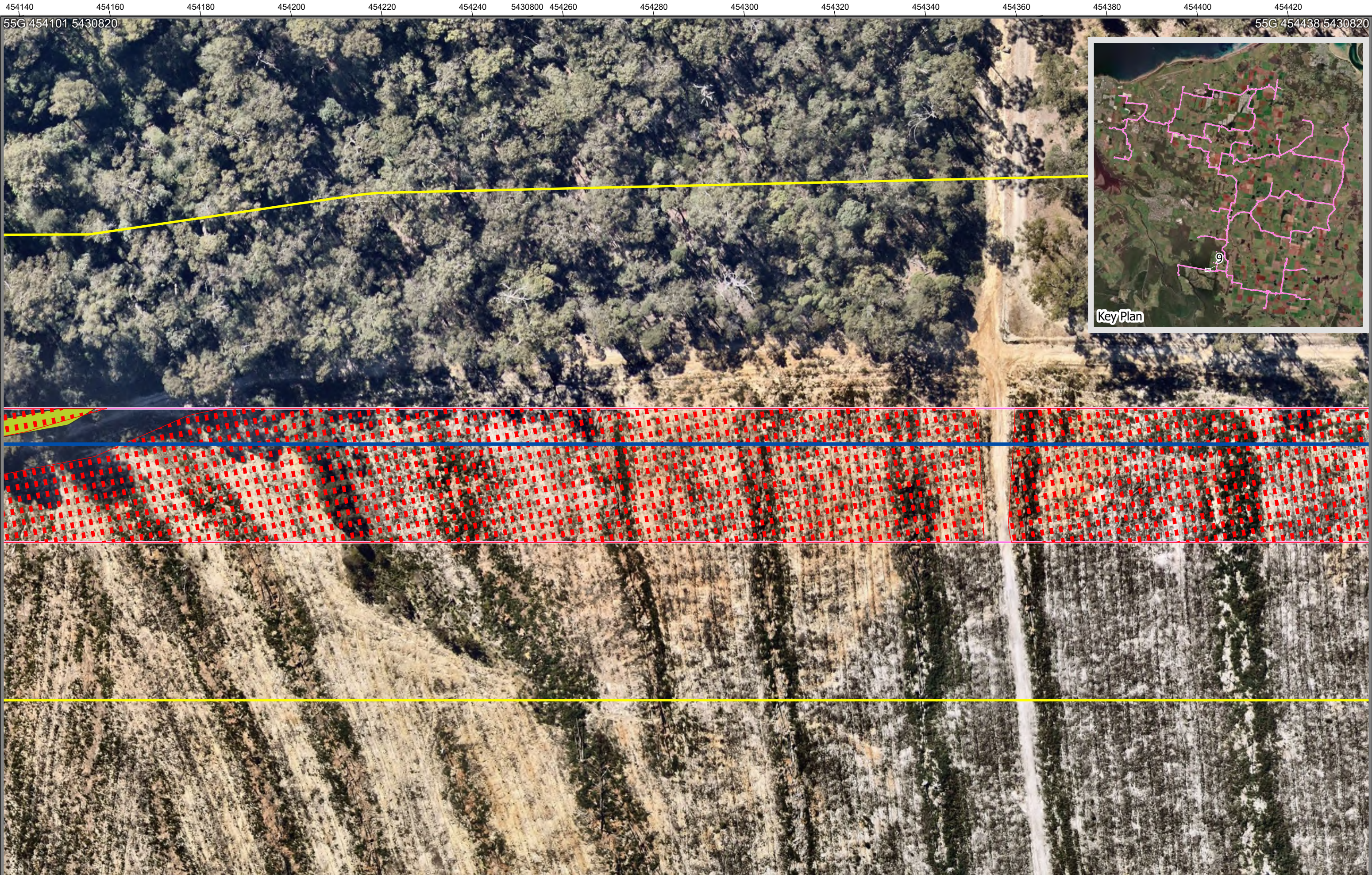
Scale: 1:750 A3 Landscape



ID: EPBC 2023/09666 Plan No. 8
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.





Legend

Construction Corridor (Impact Area)	Pipeline	Dasyurids - Optimal denning and foraging
Construction Project Area (Survey Area)	Hydrographic Line	CNBC Optimal Habitat

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

ID: EPBC 2023/09666 Plan No. 9
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation



Legend

	Construction Corridor (Impact Area)		Pipeline
	Construction Project Area (Survey Area)		Dasyurids - Optimal denning and foraging

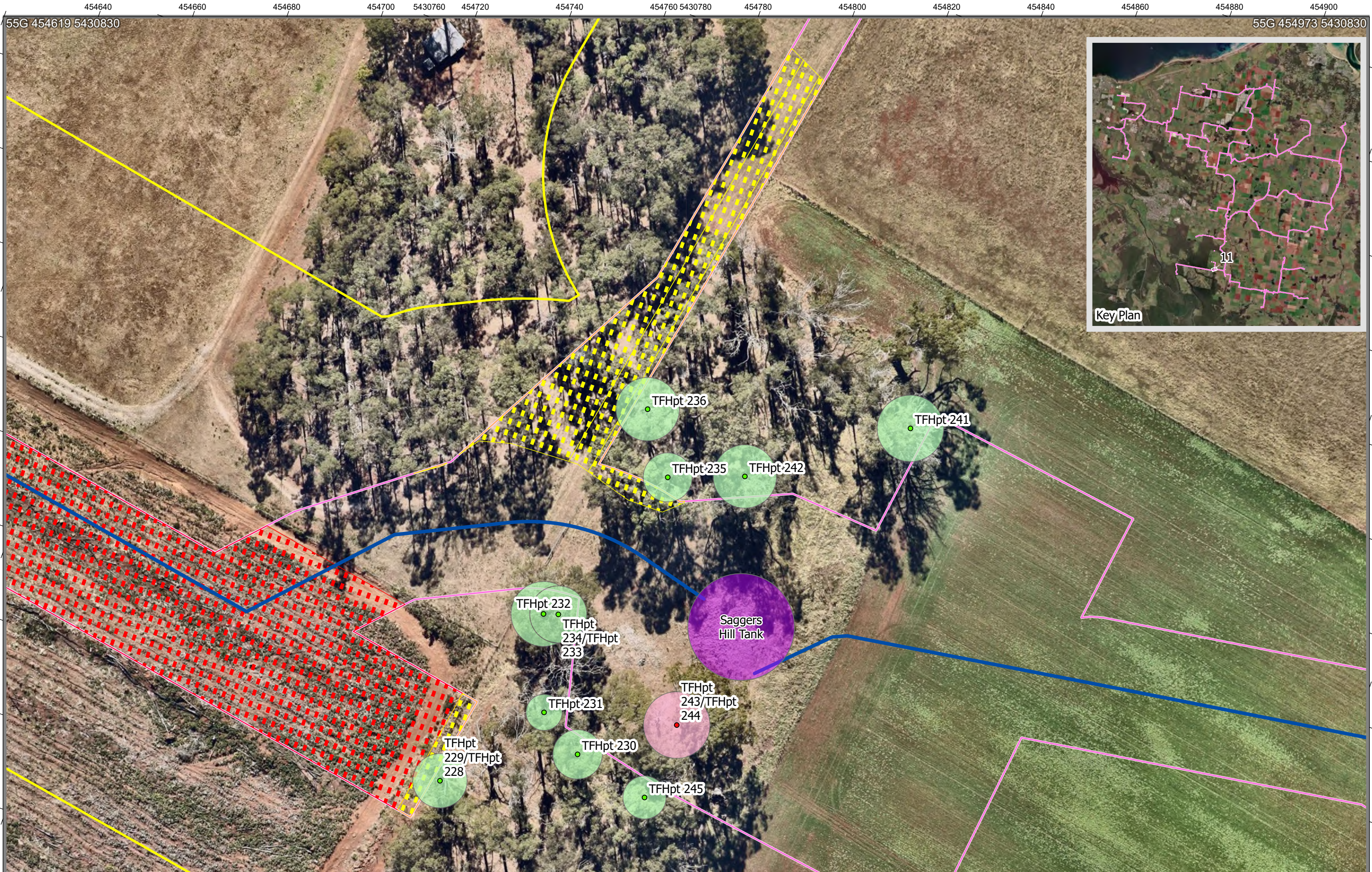
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 10
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

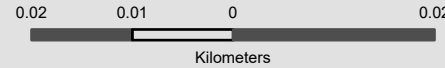
Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



Legend

- | | | |
|---|--|--|
| Construction Corridor (Impact Area) | Habitat trees with >10% TPZ incursion | Tree Protection Zone |
| Construction Project Area (Survey Area) | Habitat trees within Construction Corridor | Dasyurids - Optimal denning and foraging |
| Pipeline | Tree Encroachment Area | Dasyurids - Sub-optimal denning and foraging |

Scale: 1:750 A3 Landscape



ID: EPBC 2023/09666 Plan No. 11
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.





- Legend
- Construction Corridor (Impact Area)
 - Pipeline
 - Habitat trees within Construction Corridor
 - Construction Project Area (Survey Area)
 - Hydrographic Line
 - Tree Encroachment Area

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 12
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

Tasmanian Irrigation



55G 455140 5431807 55G 455351 5431807

SWISA Key Construction Impact - Plan No. 13

55G 455140 5431488 55G 455351 5431488

Legend

Construction Corridor (Impact Area)	Pipeline	Dasyurids - Optimal denning and foraging
Construction Project Area (Survey Area)	Hydrographic Line	Dasyurids - Sub-optimal denning and foraging

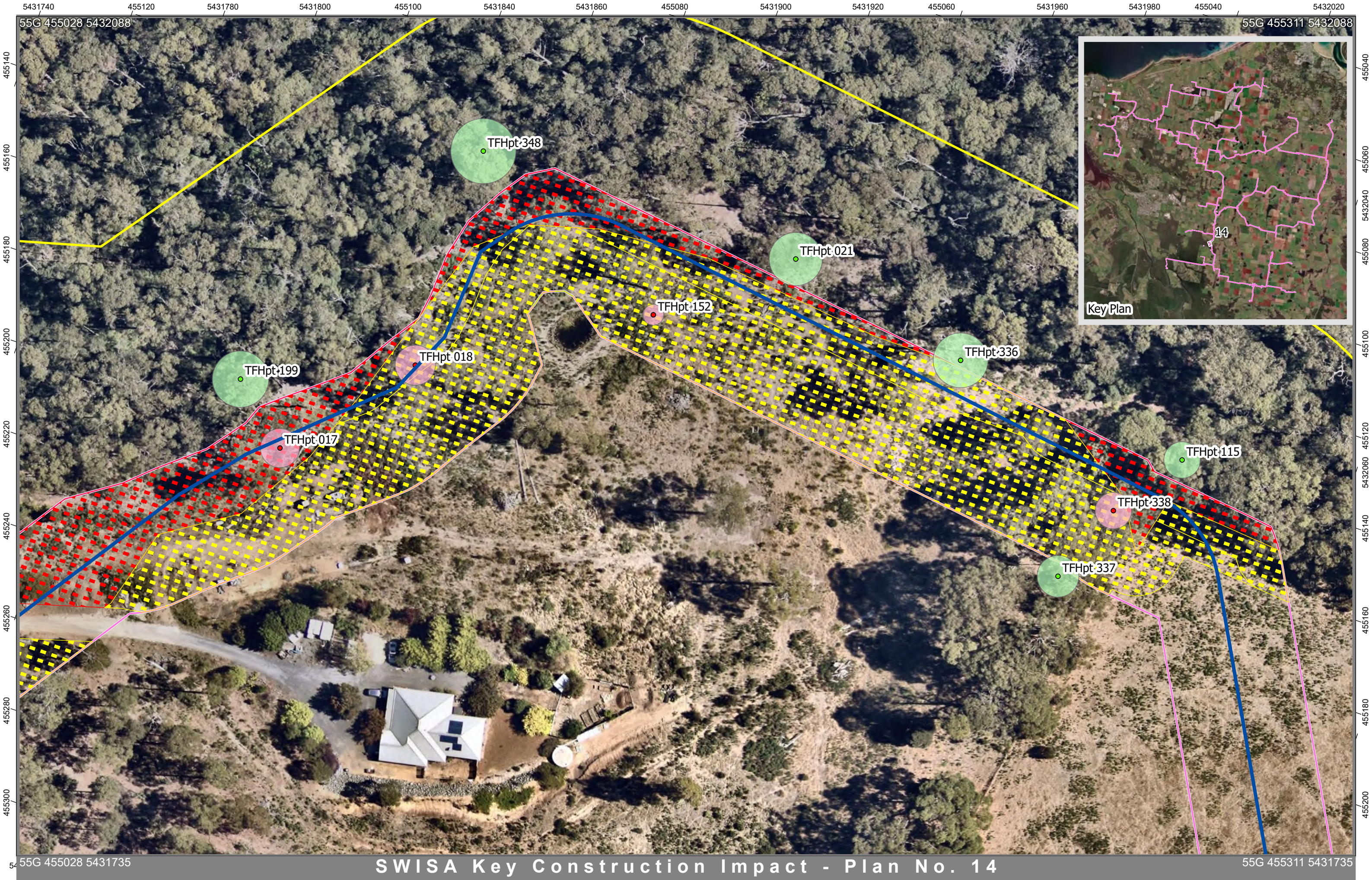
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 13
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

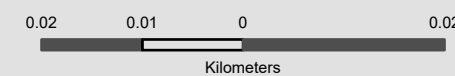


SWISA Key Construction Impact - Plan No. 14

Legend

-  Construction Corridor (Impact Area)
  Habitat trees within Construction Corridor
  Dasyurids - Sub-optimal denning and foraging
 Construction Project Area (Survey Area)
 Tree Encroachment Area
 GGF Habitat
 Pipeline
 Tree Protection Zone
 Habitat trees with >10% TPZ incursion
 Dasyurids - Optimal denning and foraging

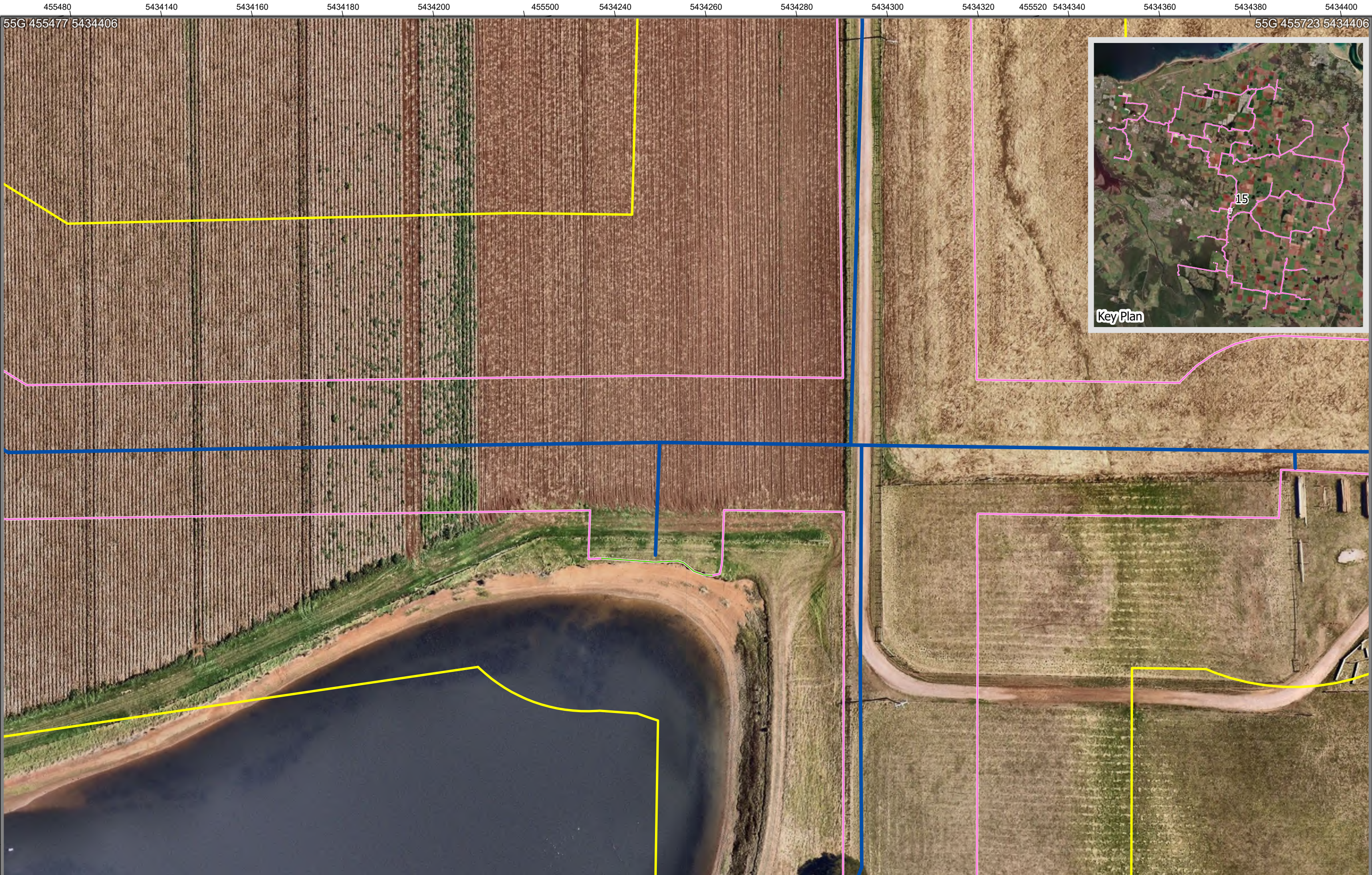
Scale: 1:750 A3 Landscape



ID: EPBC 2023/09666 Plan No. 14
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either
absolutely or in relation to other features. This map is not suitable for site specific decision making.

Tasmanian
Irrigation



55G 455477 5434069

SWISA Key Construction Impact - Plan No. 15

55G 455723 5434069

- Legend
- Construction Corridor (Impact Area)

Construction Project Area (Survey Area)
- Pipeline

Hydrographic Line
- GGF Habitat

Scale: 1:750 A3 Landscape

0.02

0.01

0

0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 15
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 455861 5435918 55G 456068 5435918

55G 455861 5435602 55G 456068 5435602

Legend

Construction Corridor (Impact Area)	Hydrographic Line	CNBC Sub-optimal Habitat
Construction Project Area (Survey Area)	Dasyurids - Optimal denning and foraging	
Pipeline	GGF Habitat	

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 16
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 455815 5435855 **SWISA Key Construction Impact - Plan No. 17** 55G 456099 5435855

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - GGF Habitat

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 17
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 455007 5436521 55G 455360 5436521

55G 455007 5436242 55G 455360 5436242

SWISA Key Construction Impact - Plan No. 18

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 18
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

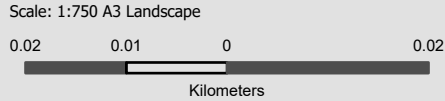
Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

Tasmanian Irrigation



55G 454461 5432501 **SWISA Key Construction Impact - Plan No. 19** 55G 454814 5432501

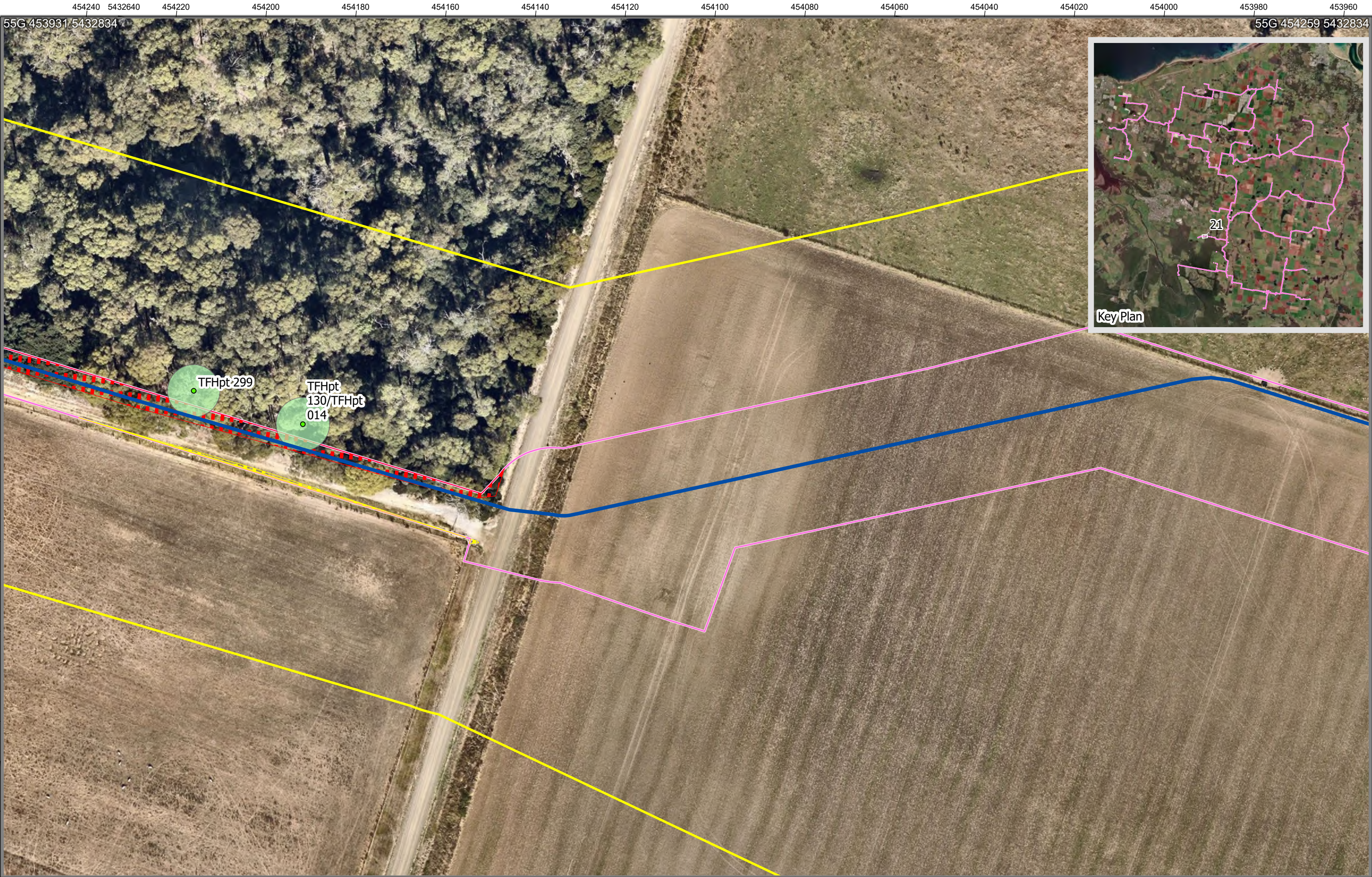
- Legend
- | | | |
|---|---|--|
|  Construction Corridor (Impact Area) |  Pipeline |  Dasyurids - Optimal denning and foraging |
|  Construction Project Area (Survey Area) |  Hydrographic Line |  Dasyurids - Sub-optimal denning and foraging |



ID: EPBC 2023/09666 Plan No. 19
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation



Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

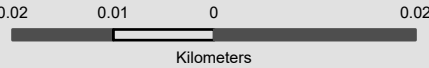


SWISA Key Construction Impact - Plan No. 21

Legend

- Construction Corridor (Impact Area)
- Construction Project Area (Survey Area)
- Pipeline
- Habitat trees with >10% TPZ incursion
- Tree Protection Zone
- Dasyurids - Sub-optimal denning and foraging
- Dasyurids - Optimal denning and foraging

Scale: 1:750 A3 Landscape



ID: EPBC 2023/09666 Plan No. 21
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.





55G 454230 5434401 55G 454570 5434401

55G 454230 5434151 55G 454570 5434151

Legend

 Construction Corridor (Impact Area)	 Pipeline	 GGF Habitat
 Construction Project Area (Survey Area)	 Hydrographic Line	

Scale: 1:750 A3 Landscape

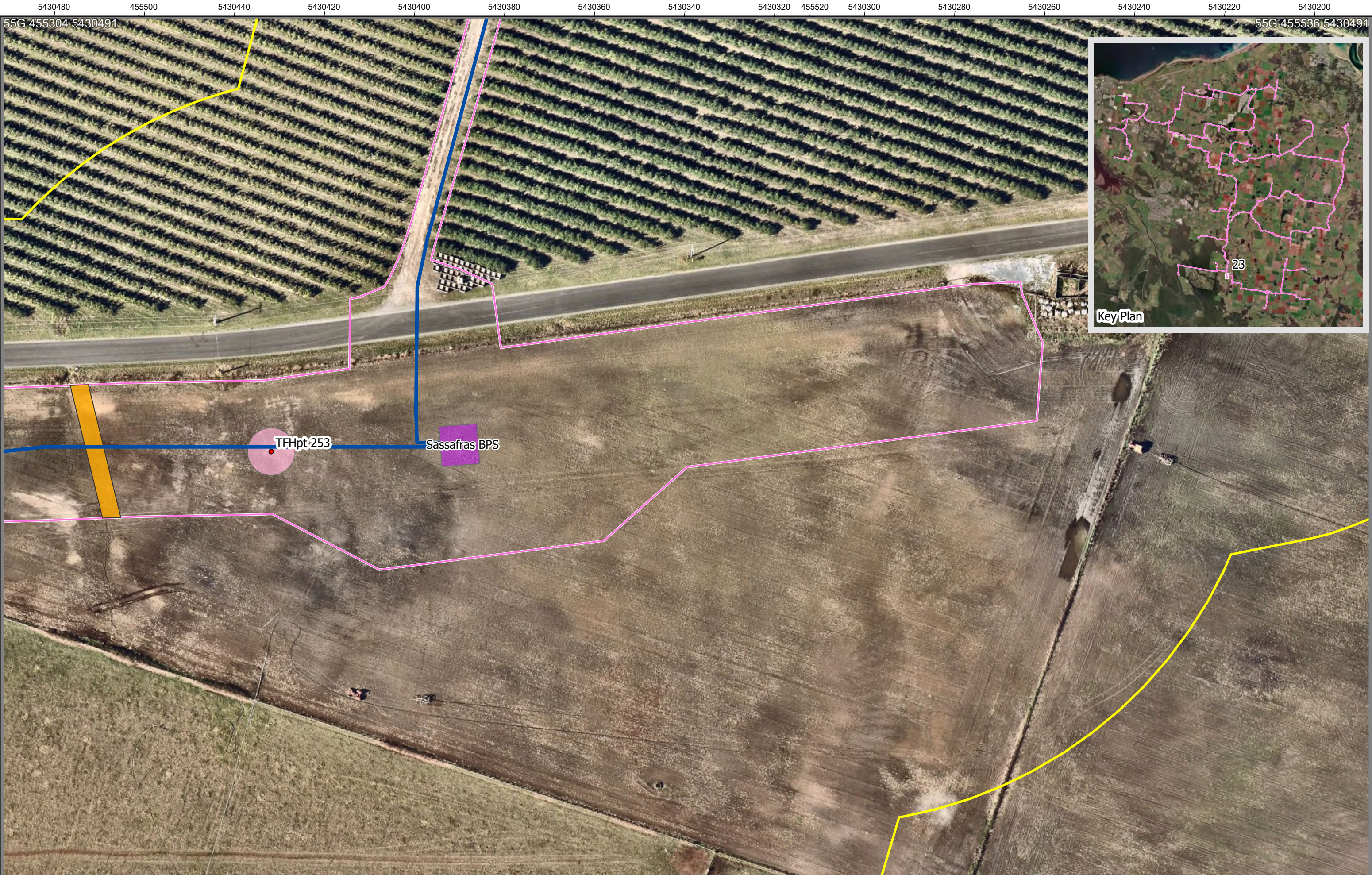
0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 22
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation



Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



SWISA Key Construction Impact - Plan No. 23

Legend

Construction Corridor (Impact Area)	Hydrographic Line	CNBC Sub-optimal Habitat
Construction Project Area (Survey Area)	Habitat trees within Construction Corridor	
Pipeline	Tree Encroachment Area	

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 23
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



Legend

Construction Corridor (Impact Area)	Pipeline	Dasyurids - Sub-optimal denning and foraging
Construction Project Area (Survey Area)	Dasyurids - Optimal denning and foraging	CNBC Sub-optimal Habitat

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

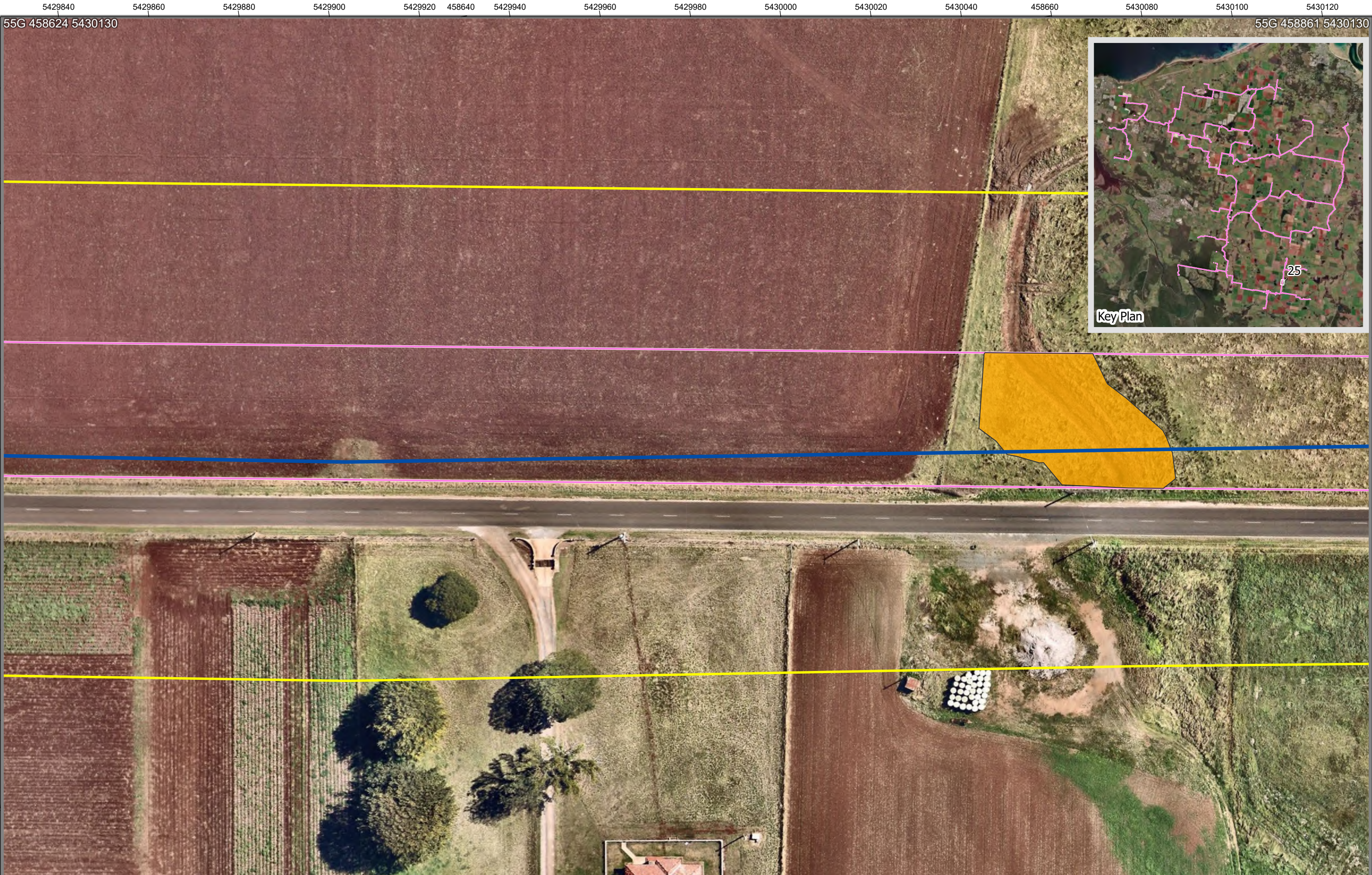
Kilometers

ID: EPBC 2023/09666 Plan No. 24
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

SWISA Key Construction Impact - Plan No. 24

55G 455627 5430063 55G 455854 5430063

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 458624 5429797 SWISA Key Construction Impact - Plan No. 25 55G 458861 5429797

Legend

- Construction Corridor (Impact Area)
- Construction Project Area (Survey Area)
- Pipeline
- CNBC Sub-optimal Habitat

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 25
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 457694 5428724

SWISA Key Construction Impact - Plan No. 26

55G 457891 5428724

Legend

Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

GGF Habitat

Scale: 1:750 A3 Landscape

0.020.0100.02

Kilometers

ID: EPBC 2023/09666 Plan No. 26

Date: 1/07/2025

Spatial Reference: GDA 1994 MGA Zone 55

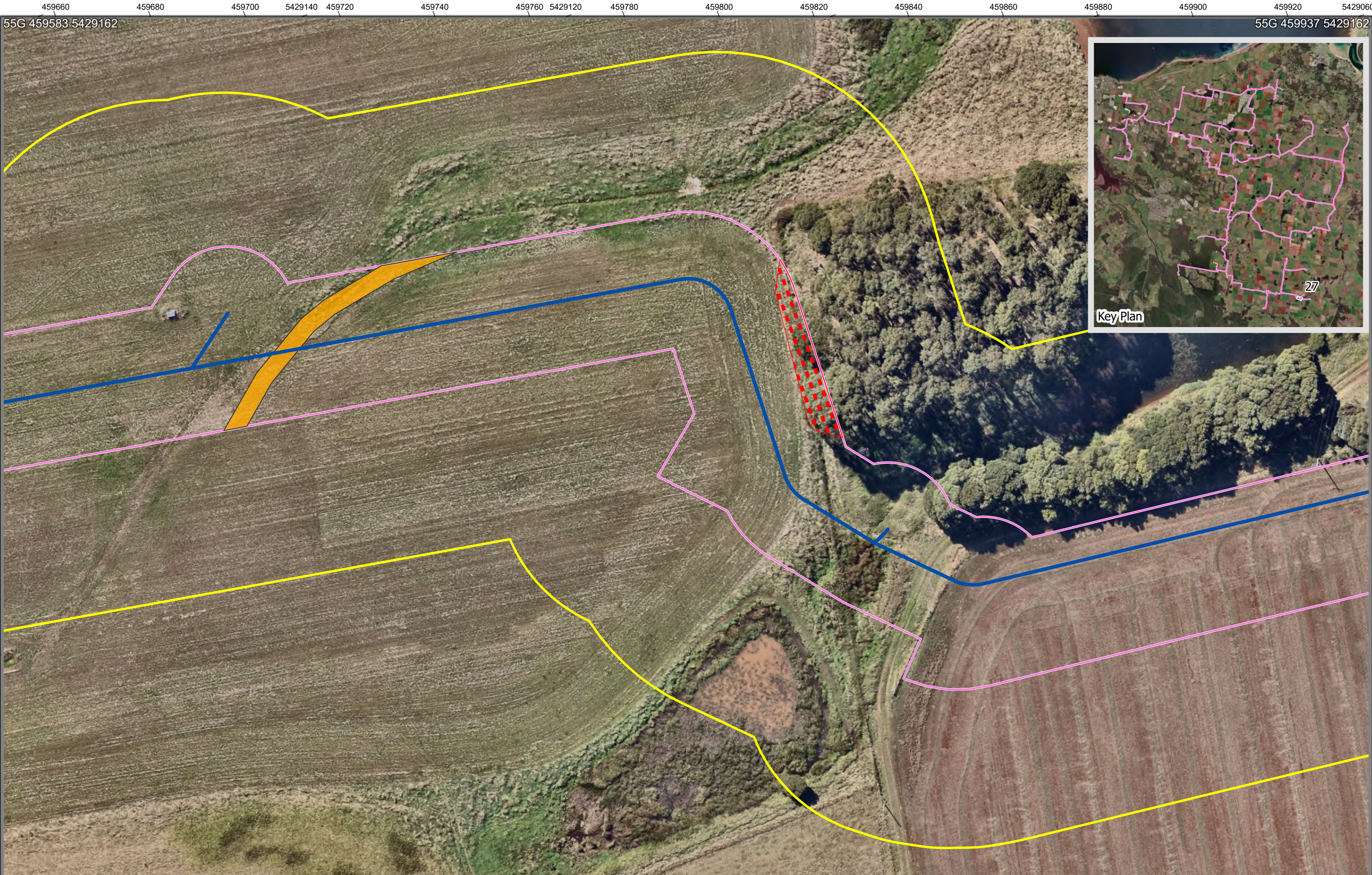
Author: C Reid

Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 459583 5428877

SWISA Key Construction Impact - Plan No. 27

55G 459937 5428877

Legend

Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

Dasyurids - Optimal denning and foraging

CNBC Sub-optimal Habitat

Scale: 1:750 A3 Landscape

0.02

0.01

0

0.02

Kilometers

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

N

ID: EPBC 2023/09666 Plan No. 27
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian

Irrigation



SWISA Key Construction Impact - Plan No. 28

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - GGF Habitat
 - CNBC Sub-optimal Habitat

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 28
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 456592 5433985 **SWISA Key Construction Impact - Plan No. 29** 55G 456935 5433985

- Legend
- | | | |
|---|-------------------|--------------------------|
| Construction Corridor (Impact Area) | Pipeline | GGF Habitat |
| Construction Project Area (Survey Area) | Hydrographic Line | CNBC Sub-optimal Habitat |

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

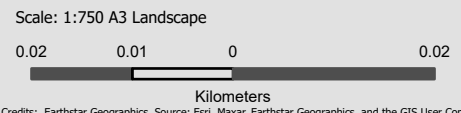
ID: EPBC 2023/09666 Plan No. 29
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 458310 5434926 **SWISA Key Construction Impact - Plan No. 30** 55G 458650 5434926

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - GGF Habitat



ID: EPBC 2023/09666 Plan No. 30
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographic, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 459800 5434761

SWISA Key Construction Impact - Plan No. 31

55G 460154 5434761

Legend

Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

GGF Habitat

Scale: 1:750 A3 Landscape

0.020.0100.02

Kilometers

ID: EPBC 2023/09666 Plan No. 31

Date: 1/07/2025

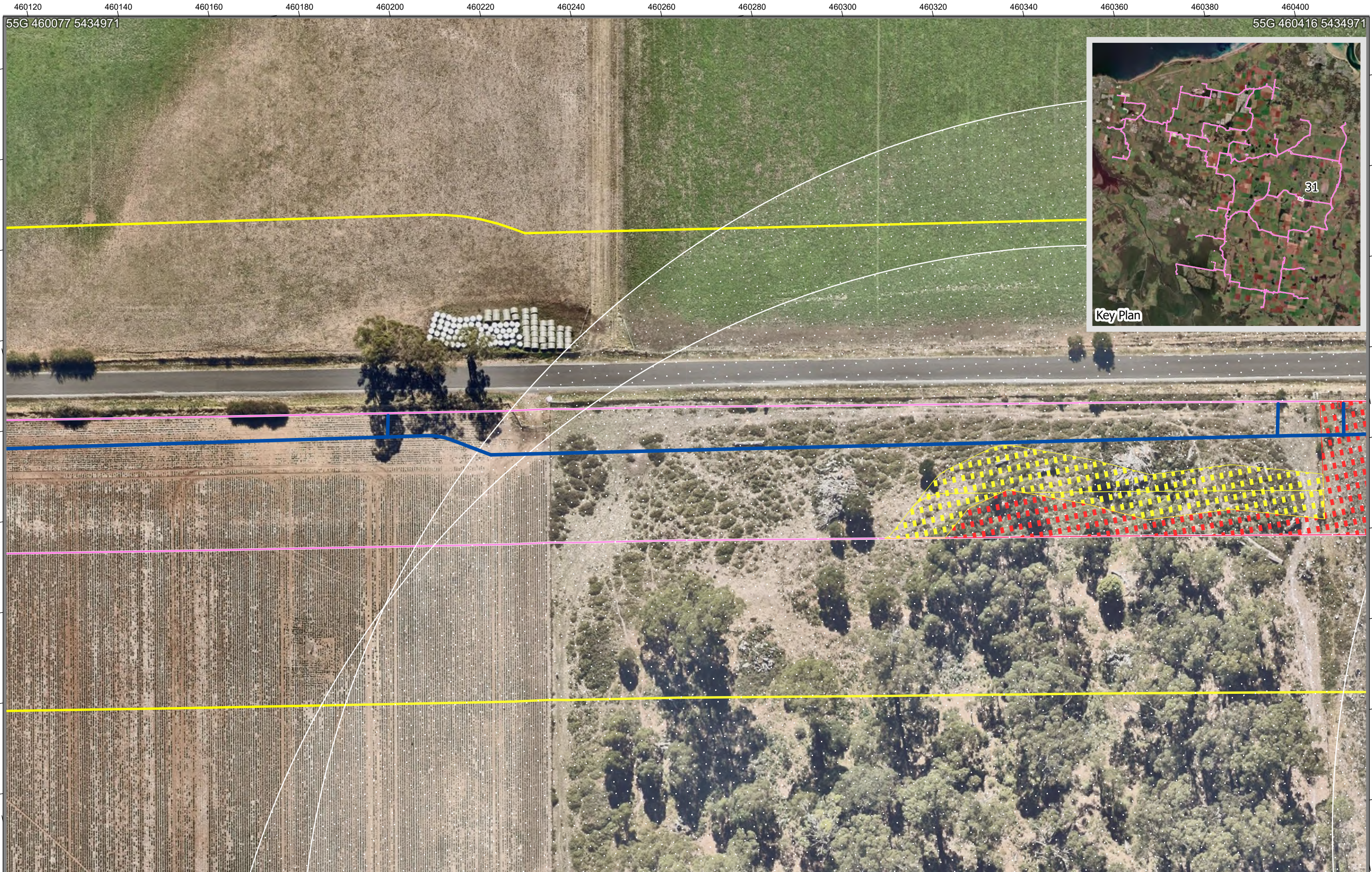
Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.





55G 460349 5434679

SWISA Key Construction Impact - Plan No. 33

55G 460685 5434679

Legend

Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

Eagle Nest Buffer 200m

Dasyurids - Sub-optimal denning and foraging

Dasyurids - Optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02

0.01

0

0.02

Kilometers

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

ID: EPBC 2023/09666 Plan No. 33

Date: 1/07/2025

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Tasmanian Irrigation



55G 460618 5434873 55G 460954 5434873

55G 460618 5434632 SWISA Key Construction Impact - Plan No. 34 55G 460954 5434632

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - Eagle Nest Buffer 200m
 - Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 34
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

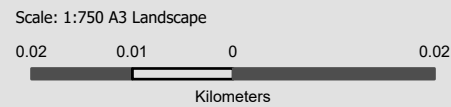
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



SWISA Key Construction Impact - Plan No. 35

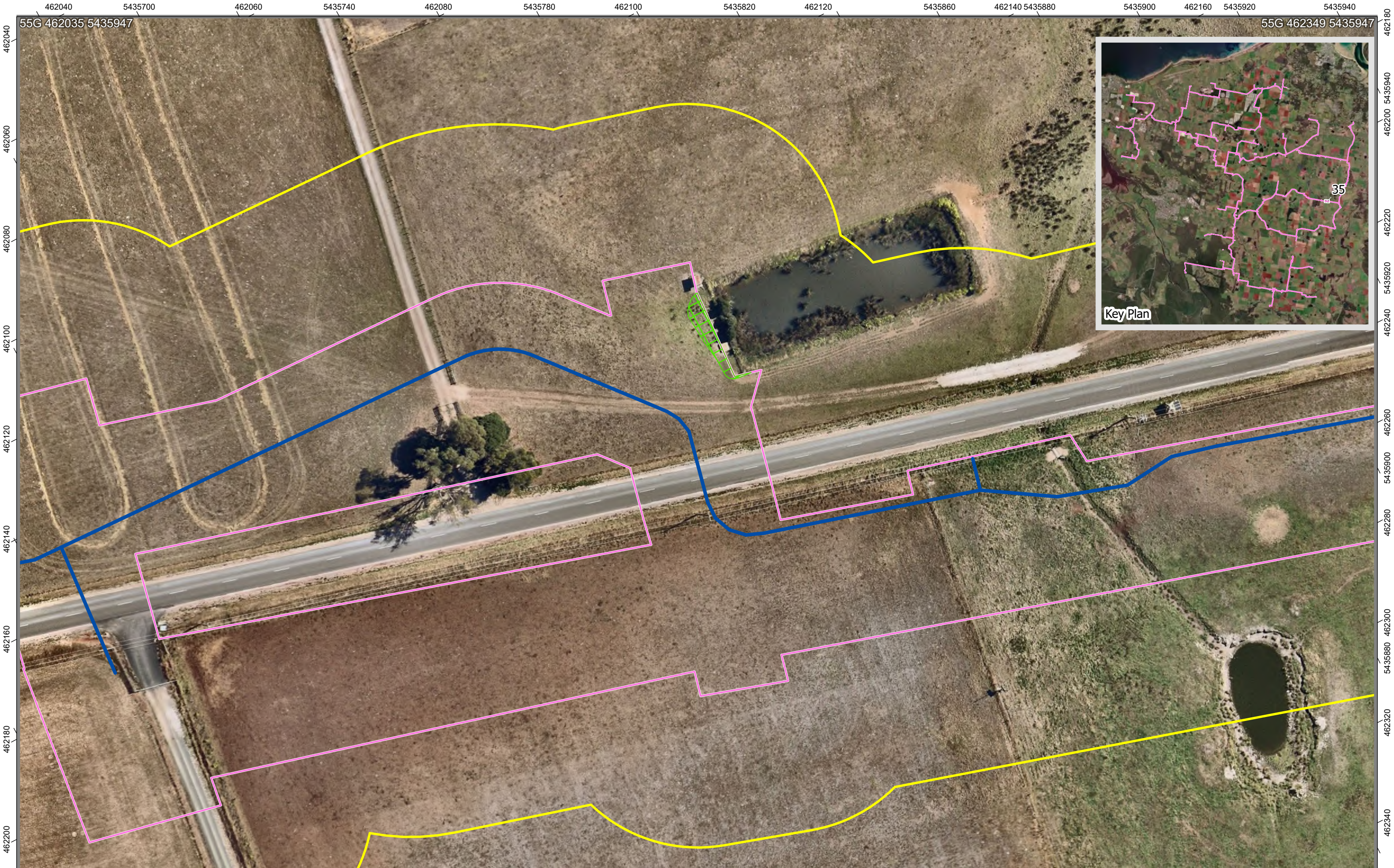
- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - GGF Habitat
 - CNBC Sub-optimal Habitat



ID: EPBC 2023/09666 Plan No. 35
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.





55G 462035 5435947 55G 462349 5435947

55G 462035 5435585 55G 462349 5435585

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - GGF Habitat

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 36

Date: 1/07/2025

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

SWISA Key Construction Impact - Plan No. 36





55G 462234 5436134 **SWISA Key Construction Impact - Plan No. 38** 55G 462451 5436134

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Dasyurids - Optimal denning and foraging
 - Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

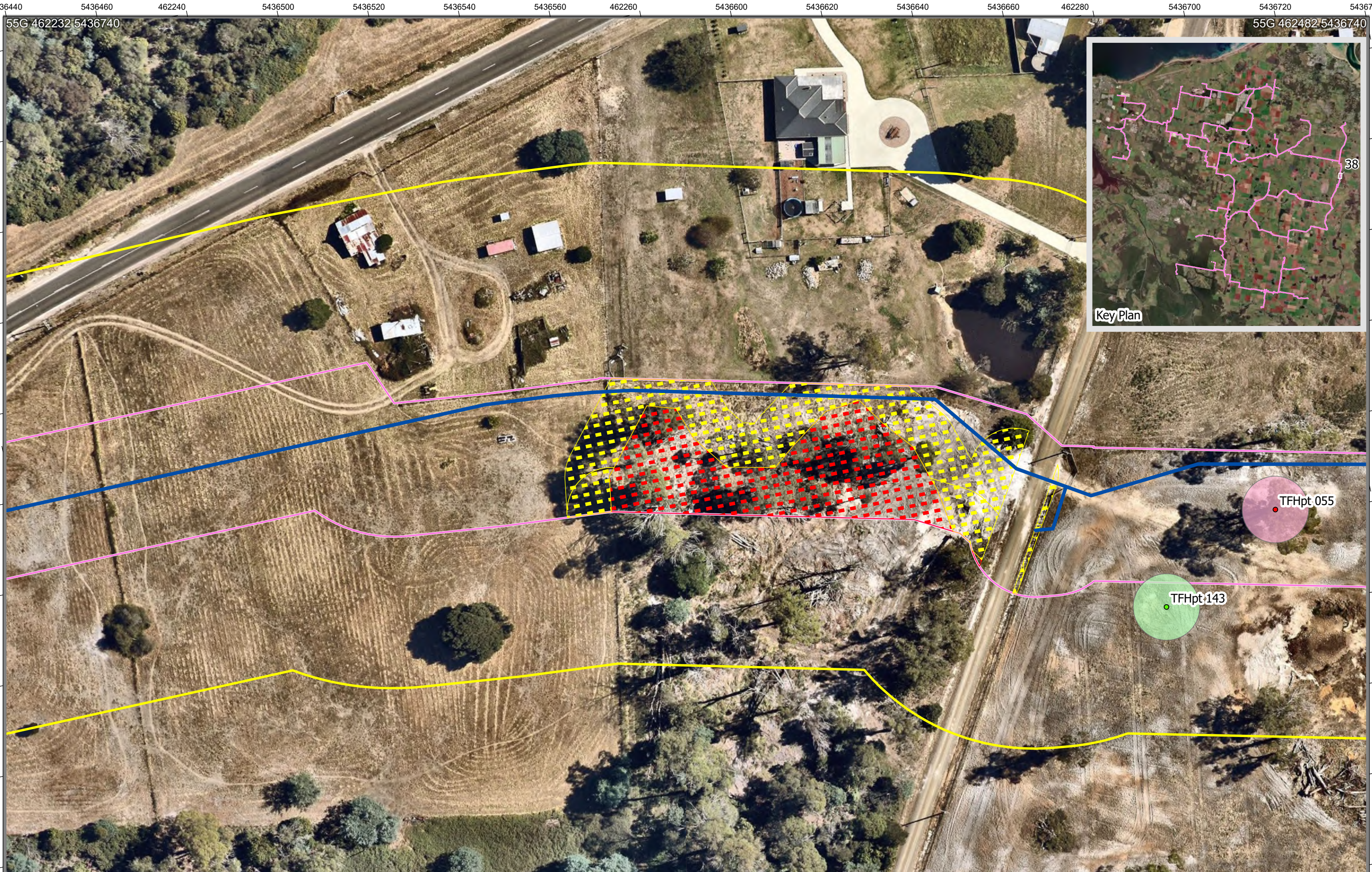
0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 38
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

Tasmanian Irrigation



55G 462232 5436401 **SWISA Key Construction Impact - Plan No. 39** 55G 462482 5436401

Legend

Construction Corridor (Impact Area)	Habitat trees with >10% TPZ incursion	Dasyurids - Optimal denning and foraging
Construction Project Area (Survey Area)	Habitat trees within Construction Corridor	Dasyurids - Sub-optimal denning and foraging
Pipeline	Tree Encroachment Area	
Hydrographic Line	Tree Protection Zone	

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 39
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 462301 5436997 55G 462499 5436997
55G 462301 5436686 55G 462499 5436686

SWISA Key Construction Impact - Plan No. 40

Legend

Construction Corridor (Impact Area)	Pipeline	Tree Encroachment Area
Construction Project Area (Survey Area)	Habitat trees within Construction Corridor	

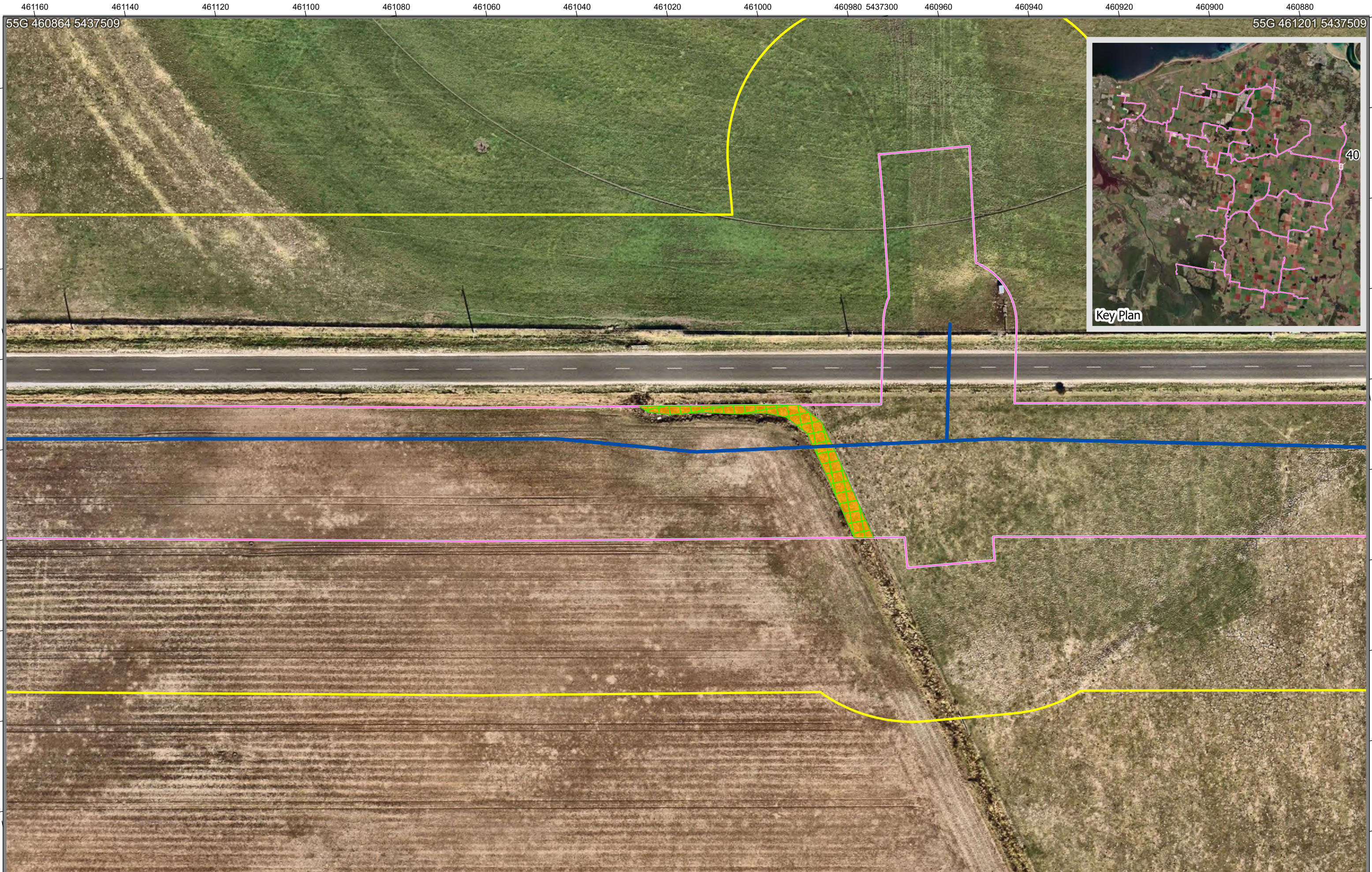
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 40
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 460864 5437264 **SWISA Key Construction Impact - Plan No. 41** 55G 461201 5437264

- Legend
- | | | |
|---|-------------------|--------------------------|
| Construction Corridor (Impact Area) | Pipeline | GGF Habitat |
| Construction Project Area (Survey Area) | Hydrographic Line | CNBC Sub-optimal Habitat |

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 41
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 457868 5437716

55G 458195 5437716

55G 457868 5437491

55G 458195 5437491

SWISA Key Construction Impact - Plan No. 42

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - GGF Habitat

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 42

Date: 1/07/2025

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 457349 5432911 **SWISA Key Construction Impact - Plan No. 43** 55G 457710 5432911

Legend

Construction Corridor (Impact Area)	Hydrographic Line	GGF Habitat
Construction Project Area (Survey Area)	Habitat trees with >10% TPZ incursion	CNBC Sub-optimal Habitat
Pipeline	Tree Protection Zone	

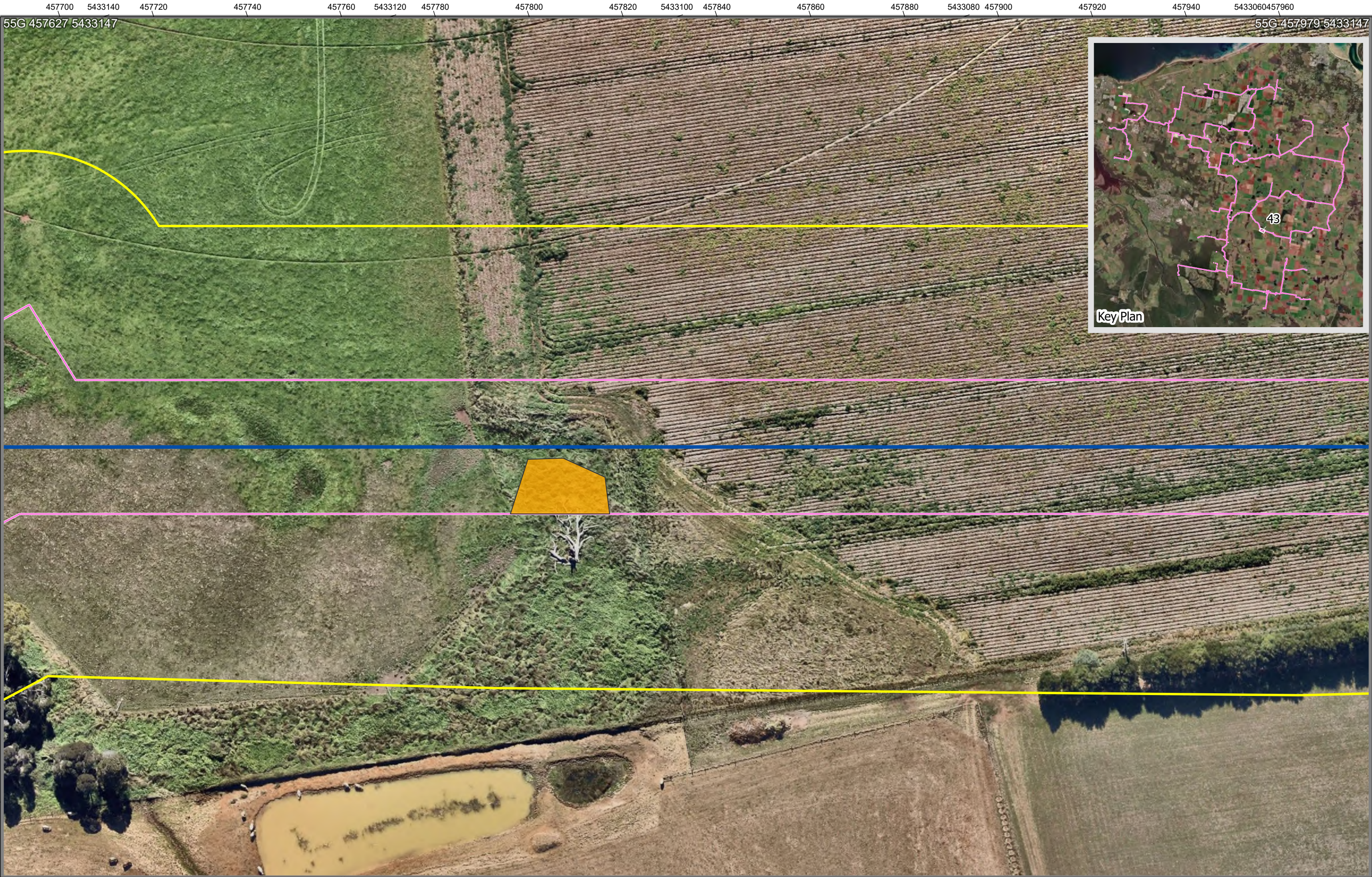
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 43
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 457627 5433147 55G 457979 5433147

55G 457627 5432868 55G 457979 5432868

SWISA Key Construction Impact - Plan No. 44

Legend

 Construction Corridor (Impact Area)	 Pipeline	 CNBC Sub-optimal Habitat
 Construction Project Area (Survey Area)	 Hydrographic Line	

Scale: 1:750 A3 Landscape

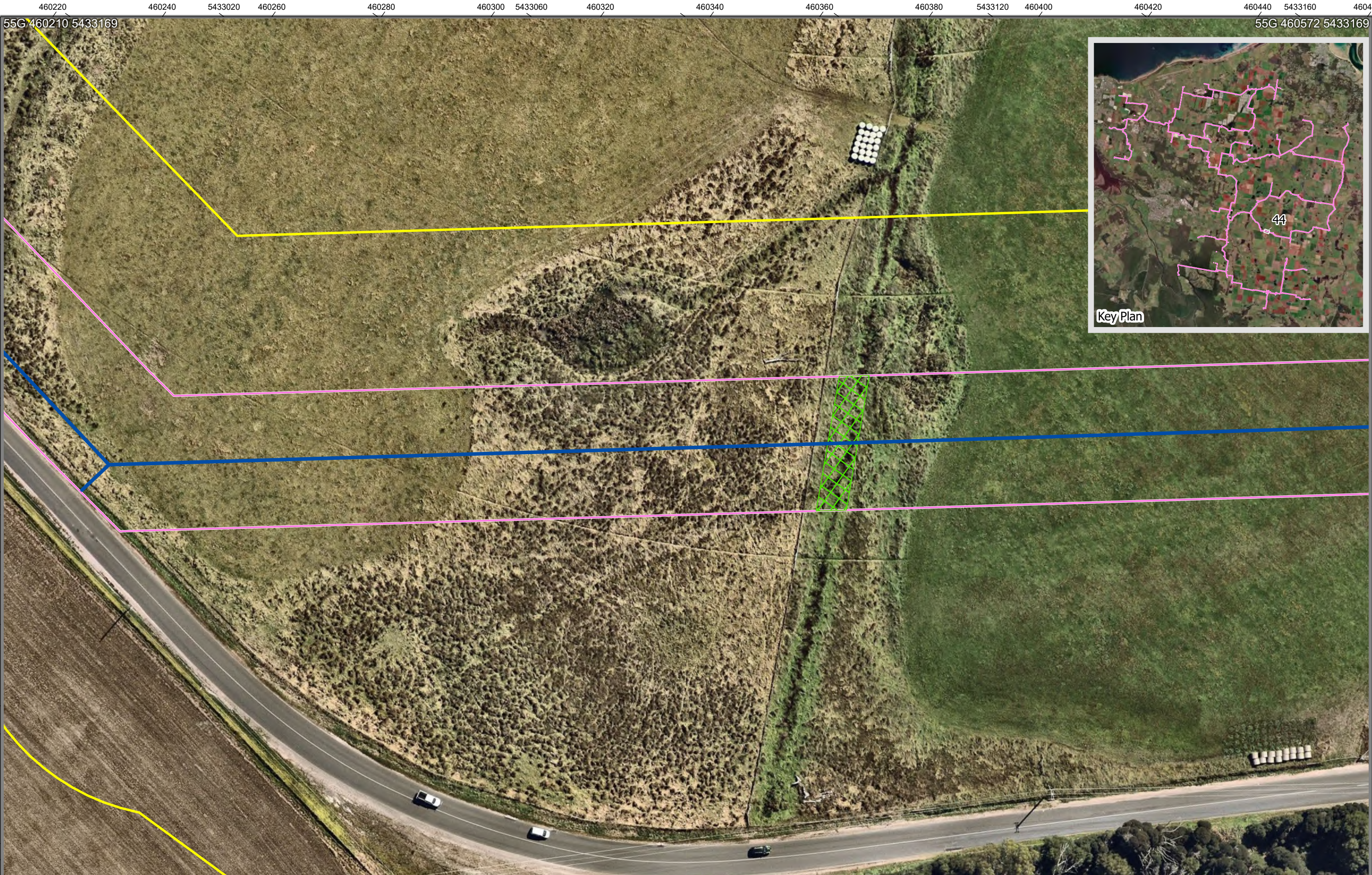
0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 44
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation



Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 460210 5432833

SWISA Key Construction Impact - Plan No. 45

55G 460572 5432833

Legend

Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

GGF Habitat

Scale: 1:750 A3 Landscape

0.02

0.01

0

0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 45

Date: 1/07/2025

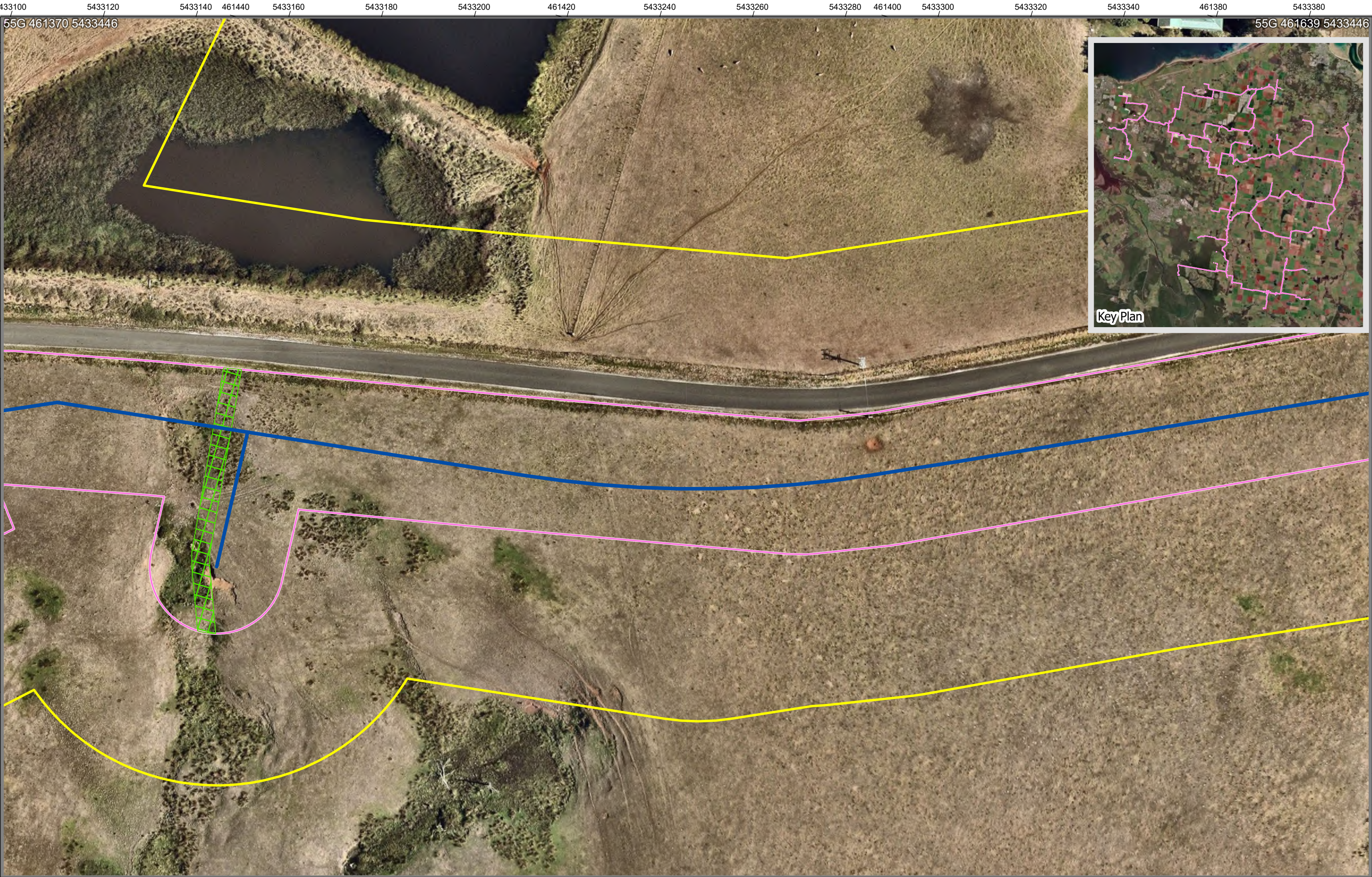
Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



Legend

Construction Corridor (Impact Area)	Pipeline	GGF Habitat
Construction Project Area (Survey Area)	Hydrographic Line	

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 46
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 462556 5438474 **SWISA Key Construction Impact - Plan No. 47** 55G 462819 5438474

Legend

	Construction Corridor (Impact Area)		Habitat trees with >10% TPZ incursion		Dasyurids - Optimal denning and foraging
	Construction Project Area (Survey Area)		Habitat trees within Construction Corridor		Dasyurids - Sub-optimal denning and foraging
	Pipeline		Tree Encroachment Area		
	Hydrographic Line		Tree Protection Zone		

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 47
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 462363 5439015

SWISA Key Construction Impact - Plan No. 48

55G 462604 5439015

- Legend
- Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

0.020.0100.02

Kilometers

z

ID: EPBC 2023/09666 Plan No. 48
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

Tasmanian Irrigation



Legend

	Construction Corridor (Impact Area)		Hydrographic Line
	Construction Project Area (Survey Area)		Dasyurids - Sub-optimal denning and foraging
	Pipeline		

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 49
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 459285 5437839 **SWISA Key Construction Impact - Plan No. 50** 55G 459641 5437839

- Legend
- | | | |
|---|-------------------|--------------------------|
| Construction Corridor (Impact Area) | Pipeline | GGF Habitat |
| Construction Project Area (Survey Area) | Hydrographic Line | CNBC Sub-optimal Habitat |

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

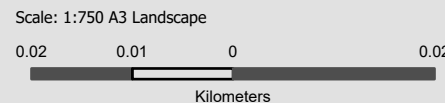
Kilometers

ID: EPBC 2023/09666 Plan No. 50
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



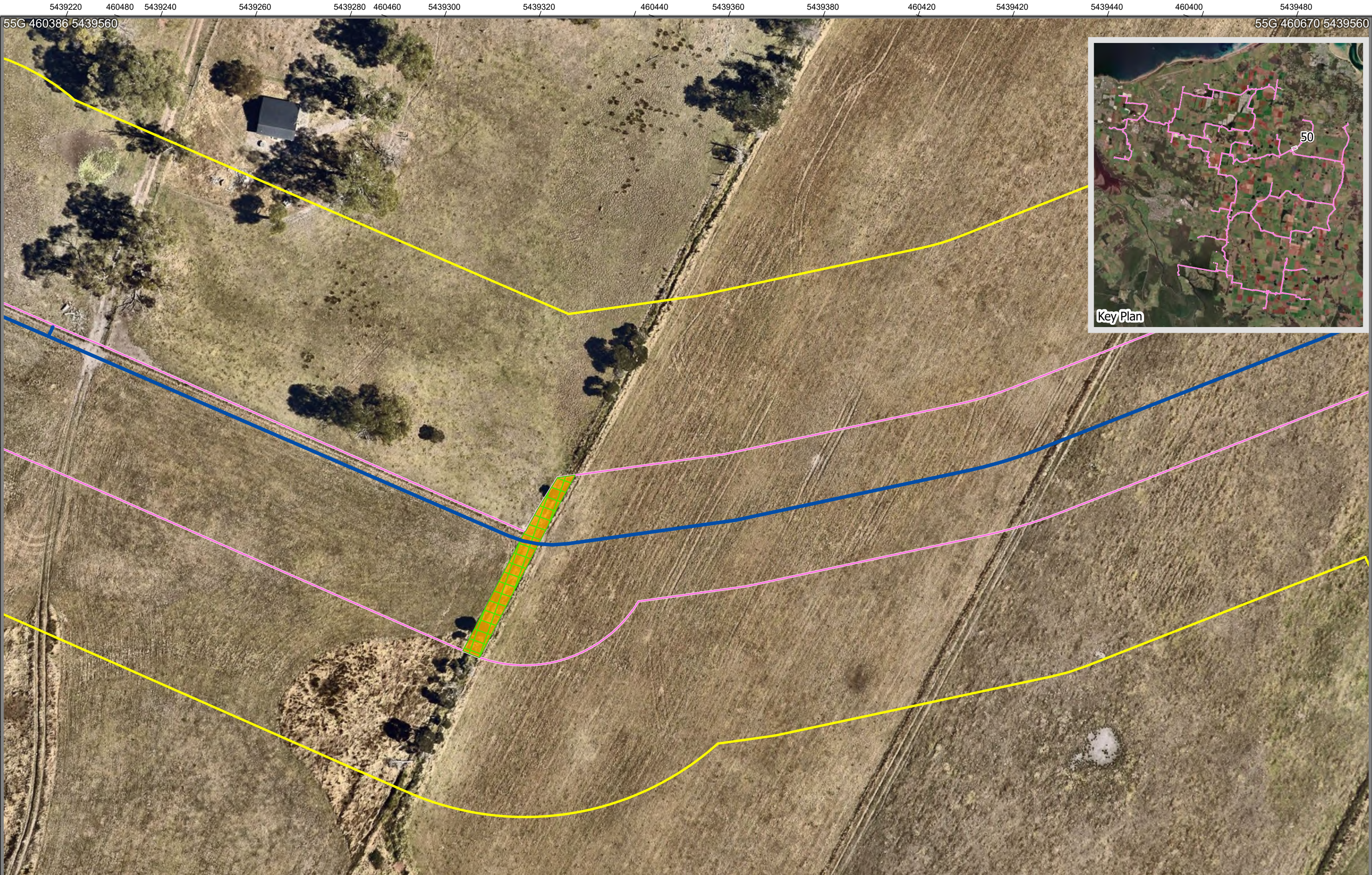
- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - CNBC Sub-optimal Habitat



ID: EPBC 2023/09666 Plan No. 51
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 460386 5439206 **SWISA Key Construction Impact - Plan No. 52** 55G 460670 5439206

- Legend
- | | | |
|---|-------------------|--------------------------|
| Construction Corridor (Impact Area) | Pipeline | GGF Habitat |
| Construction Project Area (Survey Area) | Hydrographic Line | CNBC Sub-optimal Habitat |

Scale: 1:750 A3 Landscape

0.02

0.01

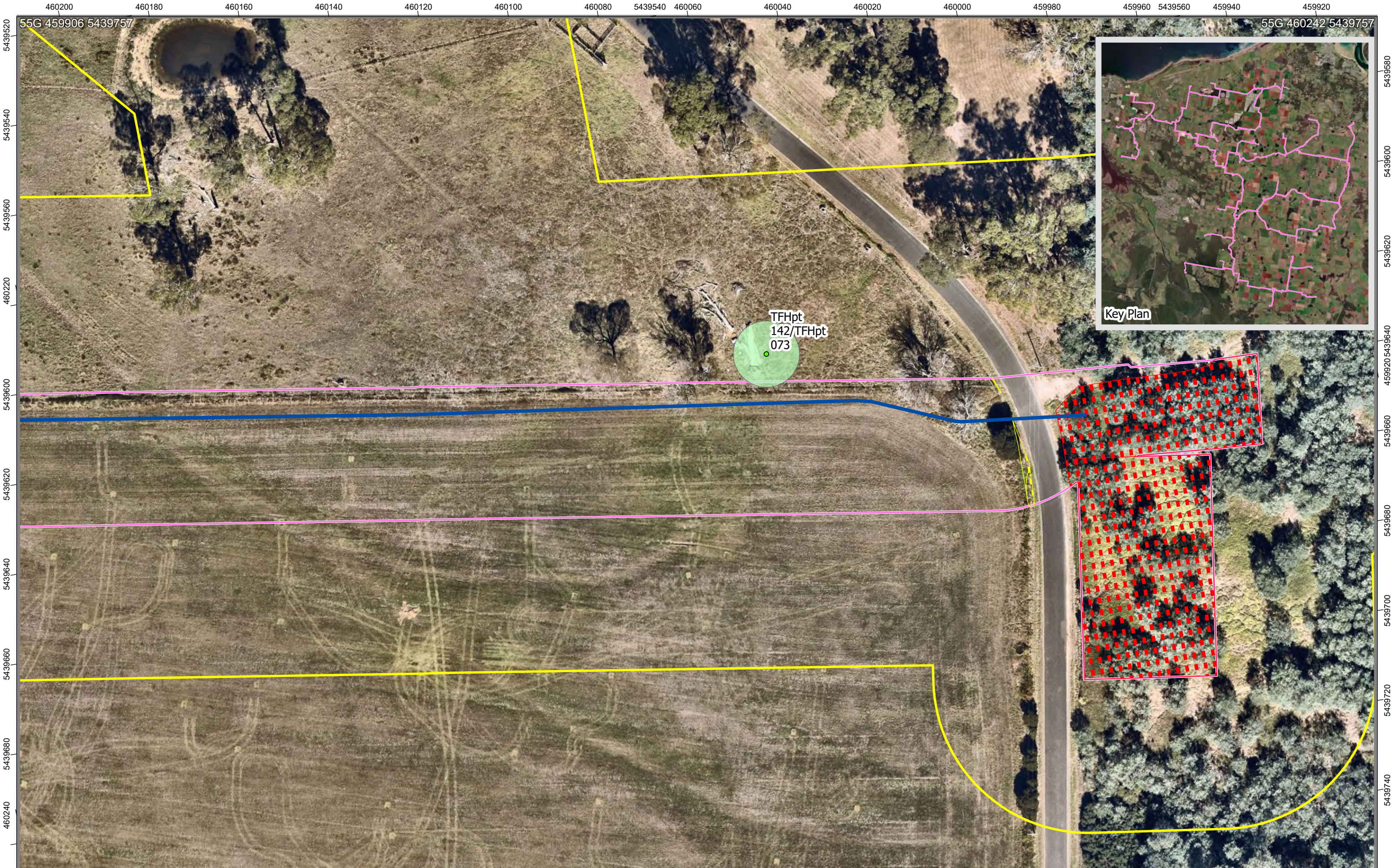
0

0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 52
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



Legend

- Construction Corridor (Impact Area)
- Construction Project Area (Survey Area)
- Pipeline
- Hydrographic Line
- Habitat trees with >10% TPZ incursion
- Tree Protection Zone
- Dasyurids - Optimal denning and foraging
- Dasyurids - Sub-optimal denning and foraging

SWISA Key Construction Impact - Plan No. 53

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 53
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation



55G 456783 5438254 55G 457094 5438254

55G 456783 5438055 55G 457094 5438055

Legend

	Construction Corridor (Impact Area)		Hydrographic Line		GGF Habitat
	Construction Project Area (Survey Area)		Dasyurids - Optimal denning and foraging		Dasyurids - Sub-optimal denning and foraging
	Pipeline				

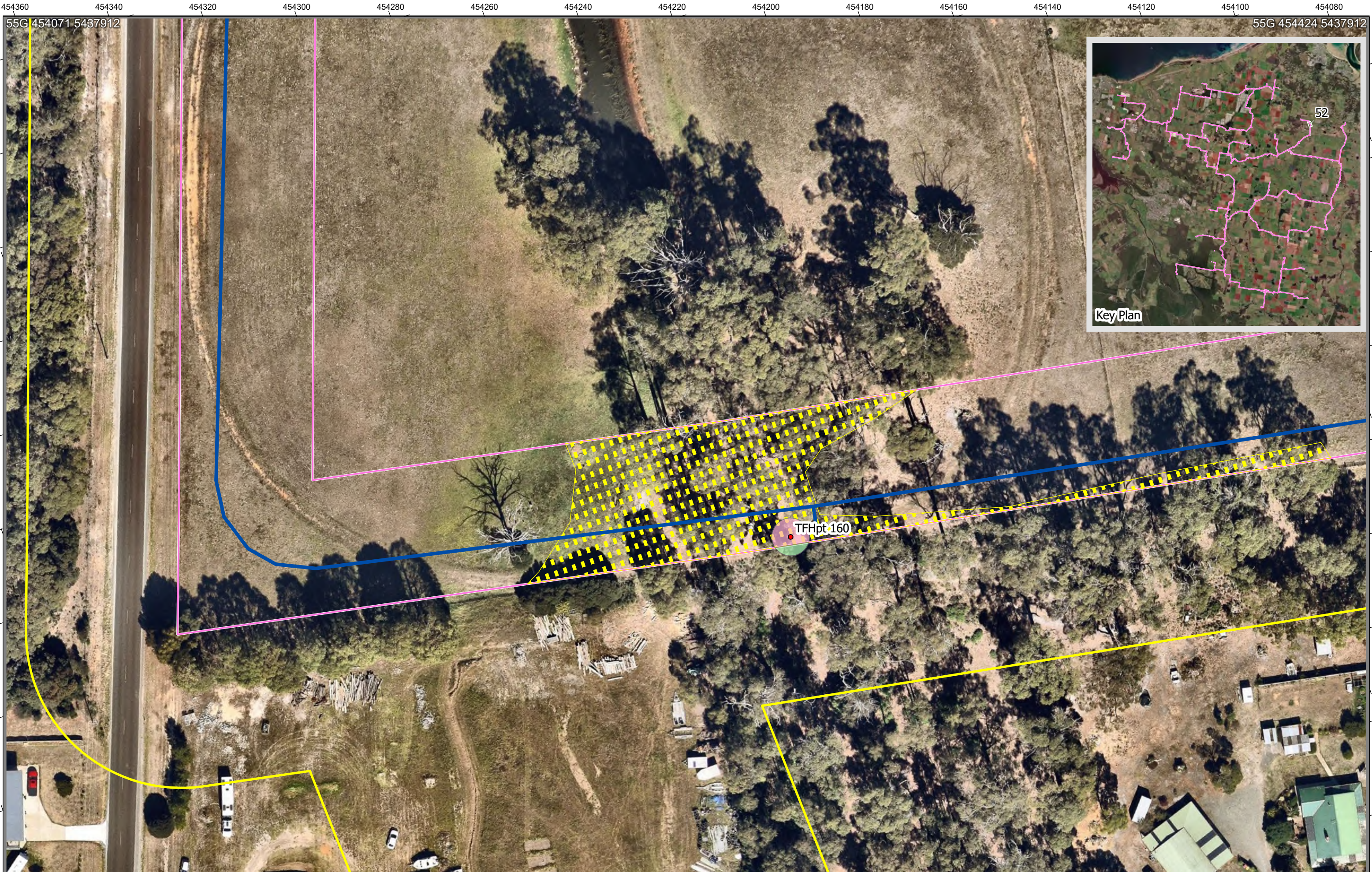
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

ID: EPBC 2023/09666 Plan No. 54
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation



55G 454071 5437630 **SWISA Key Construction Impact - Plan No. 55** 55G 454424 5437630

Legend

Construction Corridor (Impact Area)	Hydrographic Line	Tree Protection Zone
Construction Project Area (Survey Area)	Habitat trees within Construction Corridor	Dasyurids - Sub-optimal denning and foraging
Pipeline	Tree Encroachment Area	

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

ID: EPBC 2023/09666 Plan No. 55
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation



55G 453472 5438557

SWISA Key Construction Impact - Plan No. 56

55G 453809 5438557

- Legend
- Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

GGF Habitat

CNBC Sub-optimal Habitat

Scale: 1:750 A3 Landscape

0.020.0100.02

Kilometers

N

ID: EPBC 2023/09666 Plan No. 56

Date: 1/07/2025

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Tasmanian Irrigation

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 454657 5439200

SWISA Key Construction Impact - Plan No. 57

55G 454997 5439200

Legend

Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

Dasyurids - Optimal denning and foraging

GGF Habitat

Scale: 1:750 A3 Landscape

0.02

0.01

0

0.02

Kilometers

N

ID: EPBC 2023/09666 Plan No. 57

Date: 1/07/2025

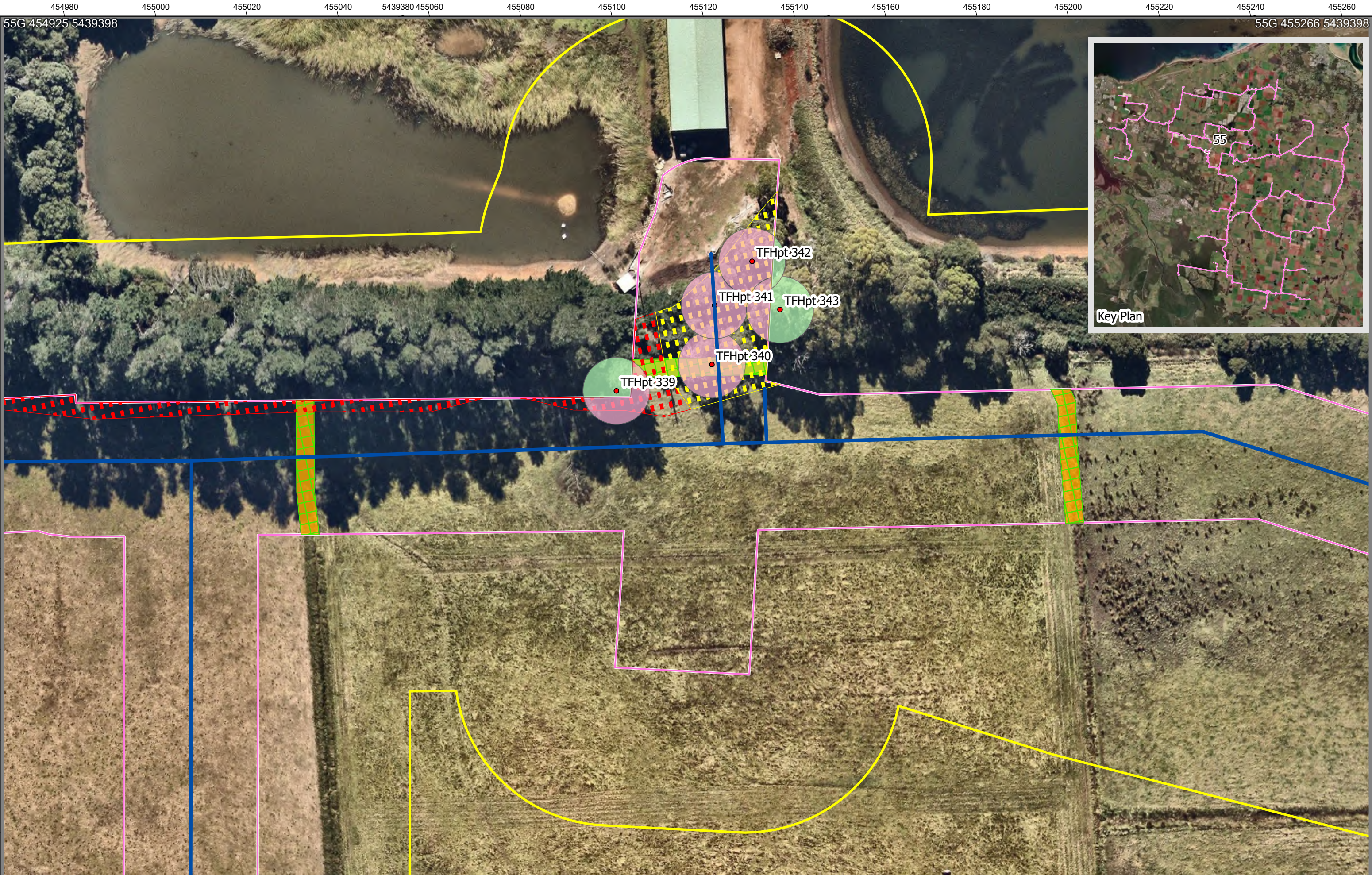
Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

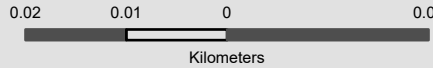


55G 454925 5439145 **SWISA Key Construction Impact - Plan No. 58** 55G 455266 5439145

Legend

- | | | | |
|---|--|--|--------------------------|
| Construction Corridor (Impact Area) | Hydrographic Line | Tree Protection Zone | GGF Habitat |
| Construction Project Area (Survey Area) | Habitat trees within Construction Corridor | Dasyurids - Optimal denning and foraging | CNBC Optimal Habitat |
| Pipeline | Tree Encroachment Area | Dasyurids - Sub-optimal denning and foraging | CNBC Sub-optimal Habitat |

Scale: 1:750 A3 Landscape



Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



ID: EPBC 2023/09666 Plan No. 58
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation





55G 455164 5439335

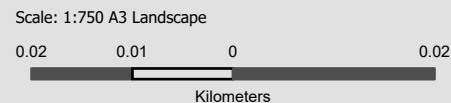
55G 455527 5439335

55G 455164 5439004

55G 455527 5439004

SWISA Key Construction Impact - Plan No. 59

- Legend
- | | | |
|---|-------------------|--------------------------|
| Construction Corridor (Impact Area) | Pipeline | GGF Habitat |
| Construction Project Area (Survey Area) | Hydrographic Line | CNBC Sub-optimal Habitat |



ID: EPBC 2023/09666 Plan No. 59
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 456251 5438926 **SWISA Key Construction Impact - Plan No. 60** 55G 456573 5438926

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Dasyurids - Optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 60
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 456786 5440238 55G 457106 5440238

55G 456786 5439876 55G 457106 5439876

Legend

	Construction Corridor (Impact Area)		Pipeline
	Construction Project Area (Survey Area)		Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 61

Date: 1/07/2025

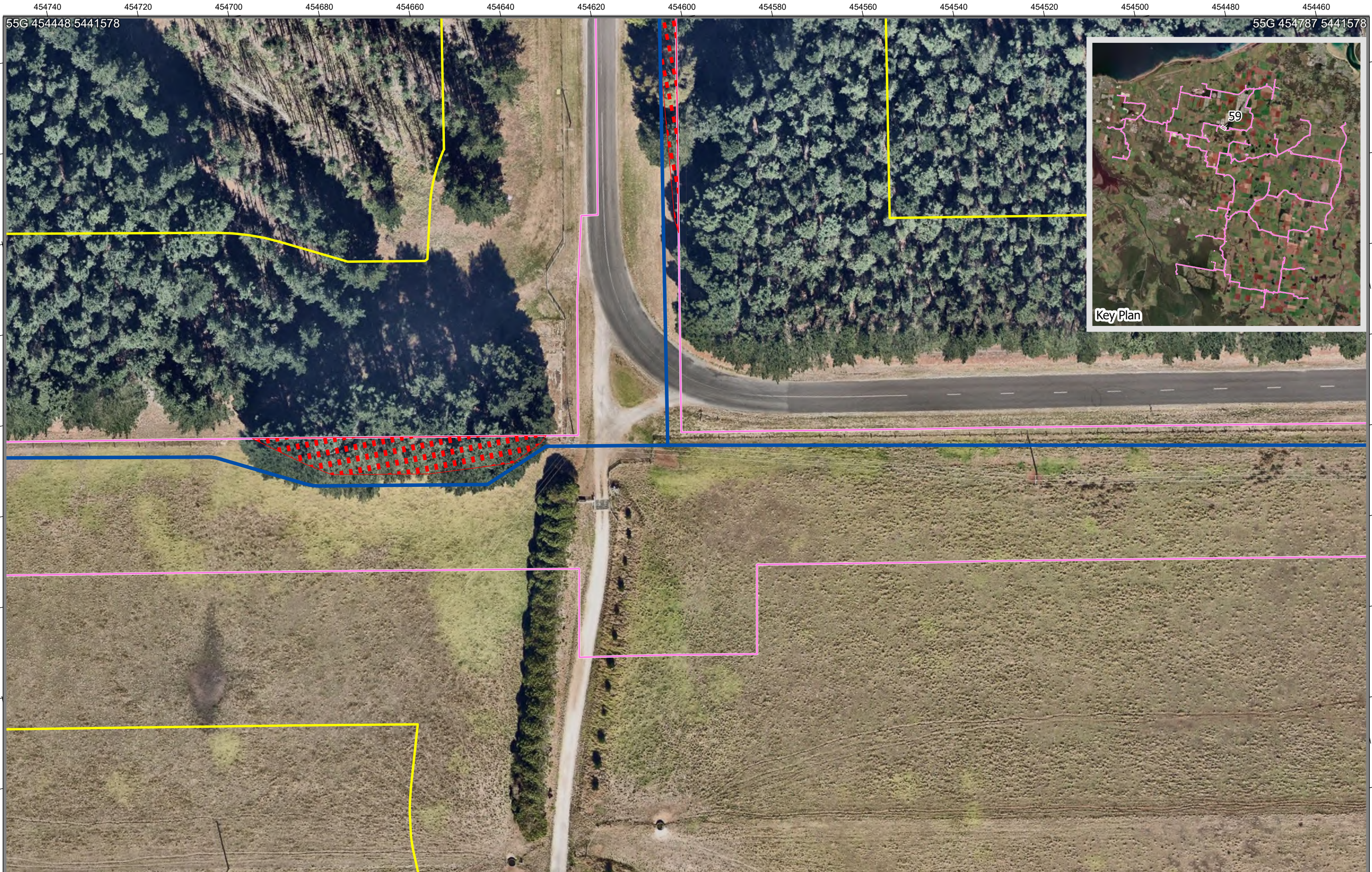
Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



Legend

Construction Corridor (Impact Area)	Pipeline
Construction Project Area (Survey Area)	Dasyurids - Optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 62
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Dasyurids - Optimal denning and foraging

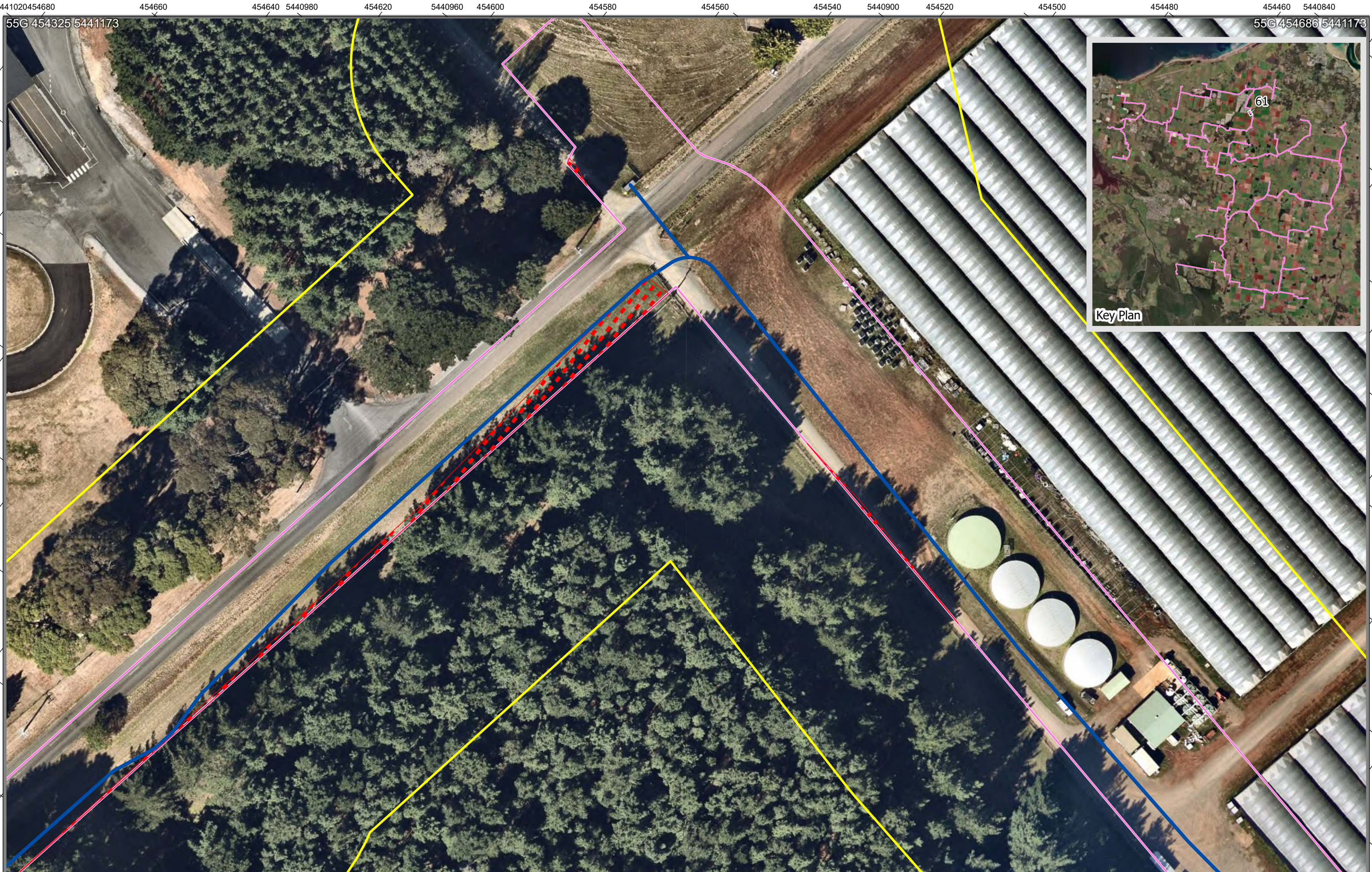
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 63
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

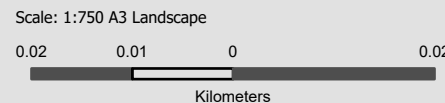


55G 454325 5441173 55G 454686 5441173

55G 454325 5440833 55G 454686 5440833

SWISA Key Construction Impact - Plan No. 64

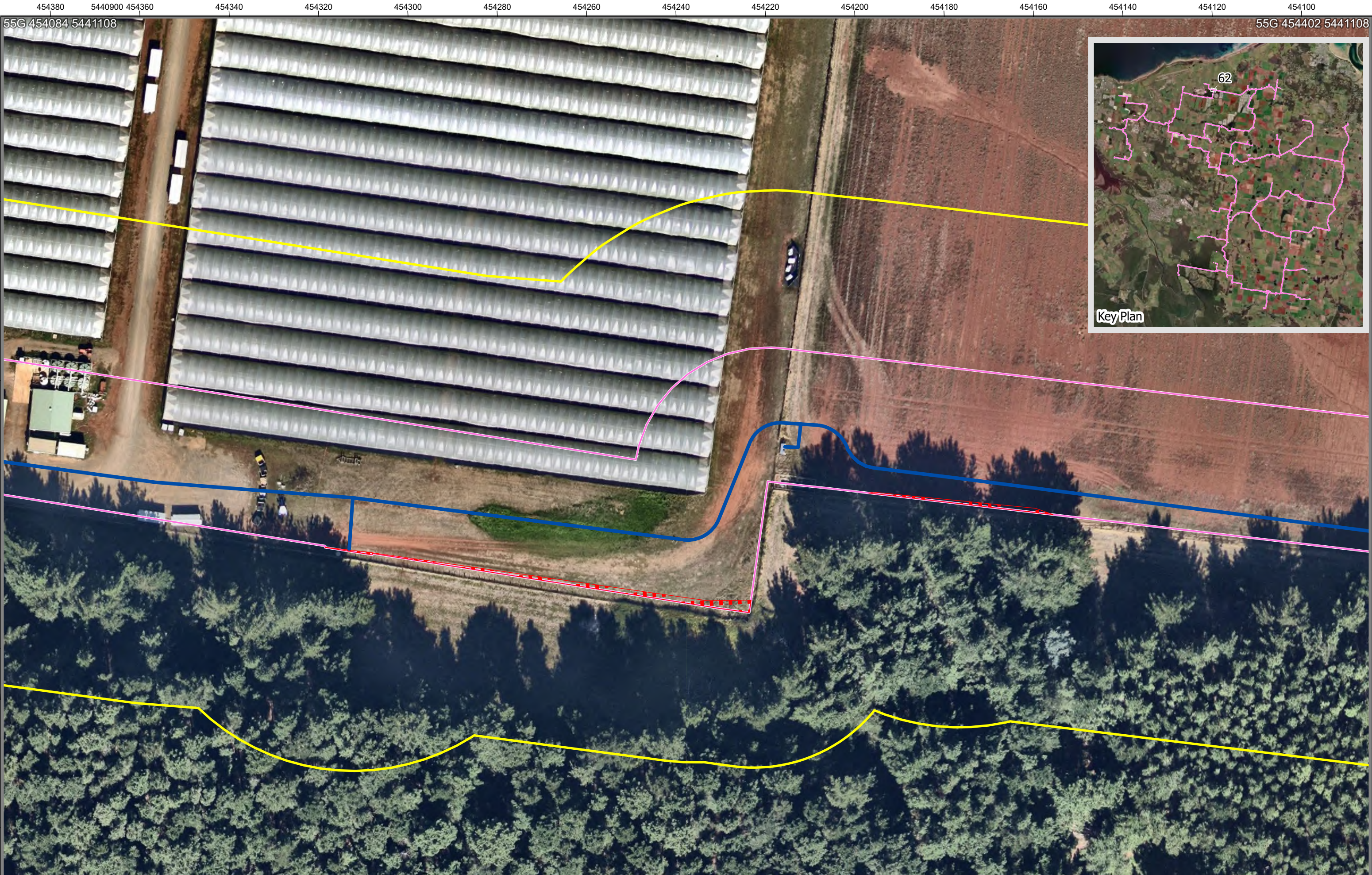
- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - Dasyurids - Optimal denning and foraging



ID: EPBC 2023/09666 Plan No. 64
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 454084 5440898 **SWISA Key Construction Impact - Plan No. 65** 55G 454402 5440898

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Dasyurids - Optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

ID: EPBC 2023/09666 Plan No. 65
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation



55G 452619 5441082 **SWISA Key Construction Impact - Plan No. 66** 55G 452862 5441082

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - GGF Habitat
 - CNBC Sub-optimal Habitat

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 66
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 452081 5439968

55G 452402 5439968

55G 452081 5439605

55G 452402 5439605

SWISA Key Construction Impact - Plan No. 67

- Legend
- Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

GGF Habitat

CNBC Sub-optimal Habitat

Scale: 1:750 A3 Landscape

0.02

0.01

0

0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 67

Date: 1/07/2025

Spatial Reference: GDA 1994 MGA Zone 55

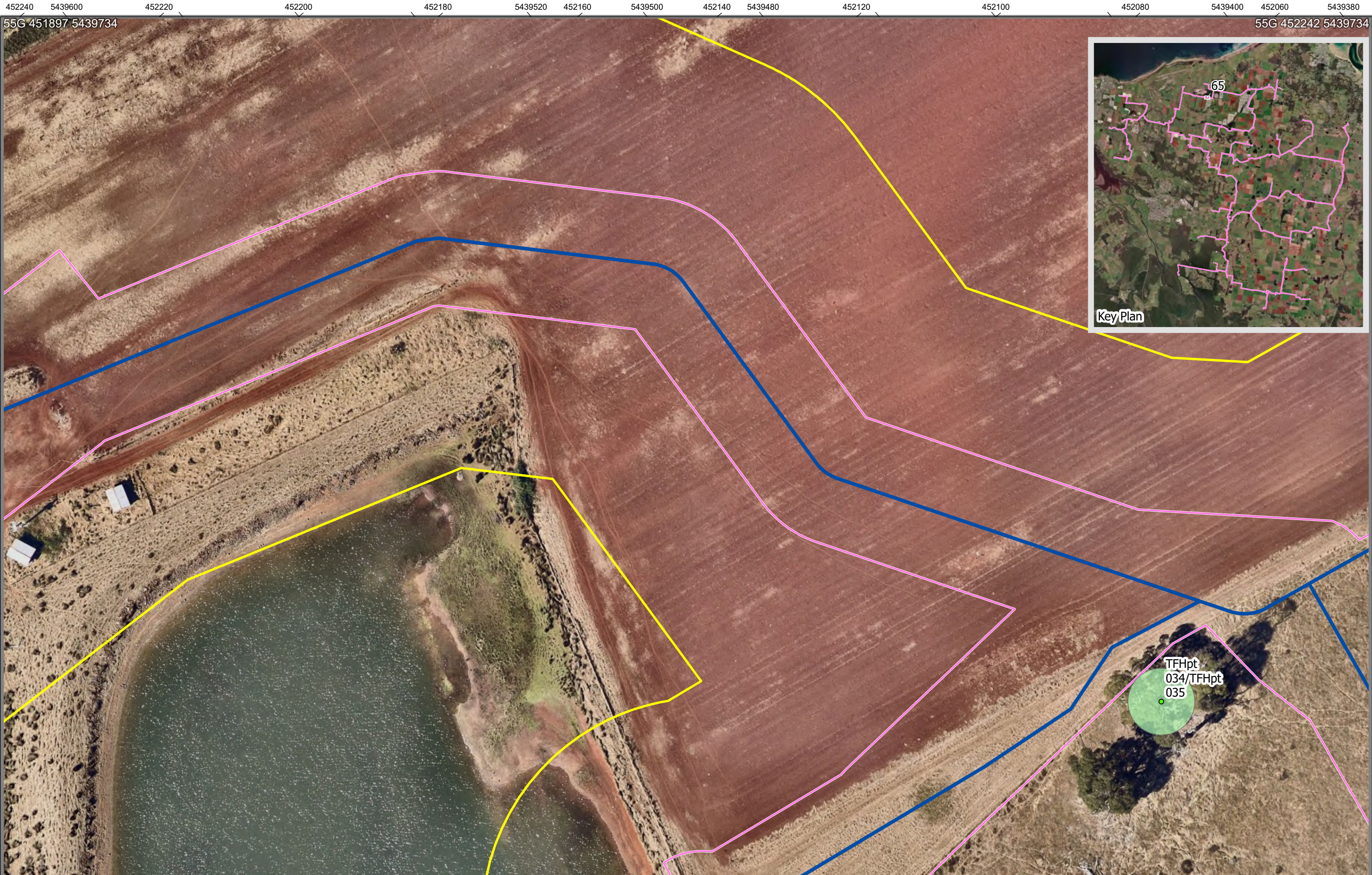
Author: C Reid

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

Tasmanian Irrigation



55G 451897 5439734

55G 452242 5439734

55G 451897 5439375

55G 452242 5439375

Legend

Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

Habitat trees with >10% TPZ incursion

Tree Protection Zone

Scale: 1:750 A3 Landscape

0.020.0100.02

Kilometers

North Arrow

EPBC 2023/09666 Plan No. 68

1/07/2025

GDA 1994 MGA Zone 55

C Reid

Tasmanian Irrigation

Tasmanian Irrigation



55G 452455 5438669 **SWISA Key Construction Impact - Plan No. 69** 55G 452796 5438669

Legend

Construction Corridor (Impact Area)	Pipeline	GGF Habitat
Construction Project Area (Survey Area)	Hydrographic Line	

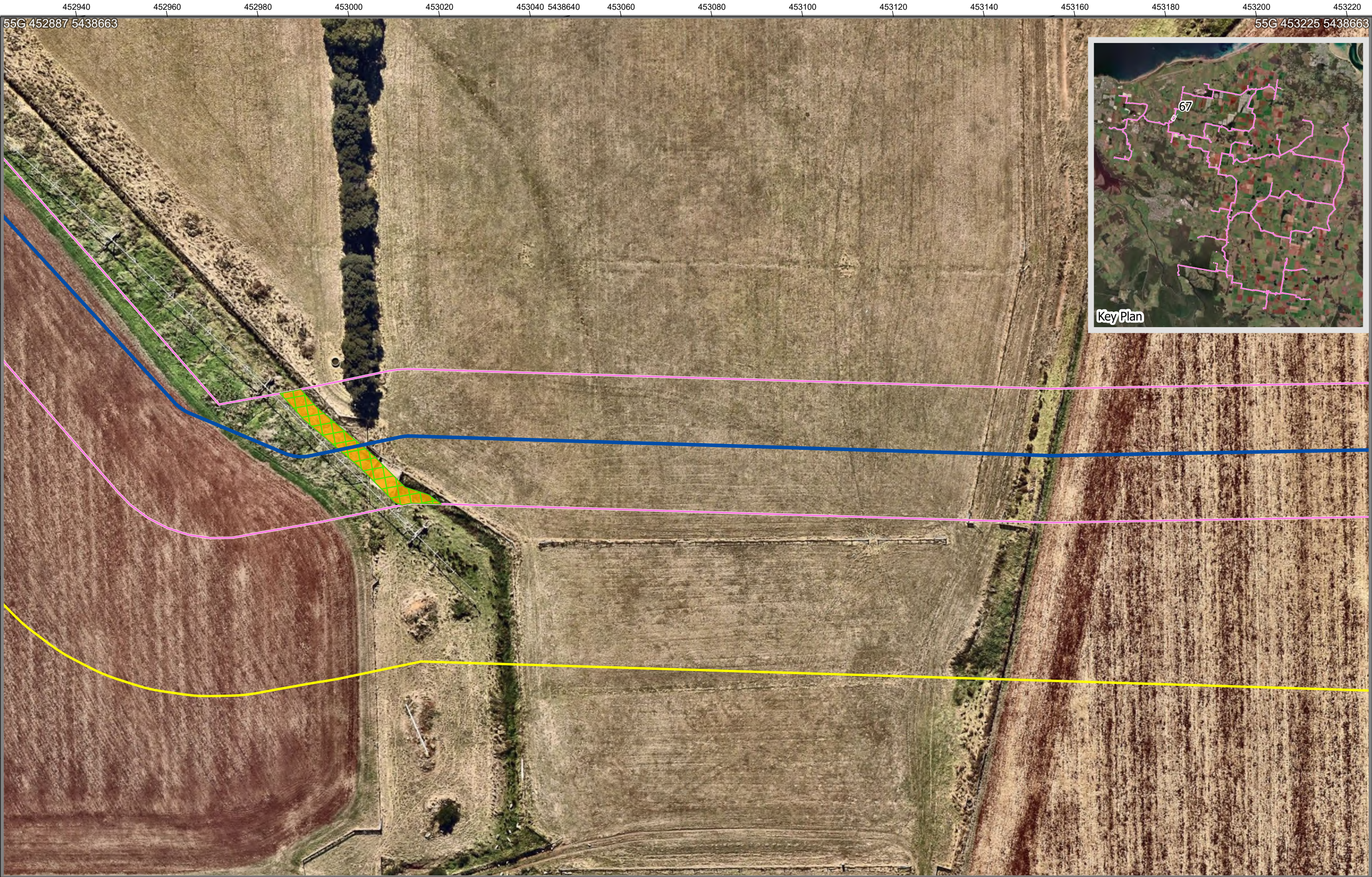
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 69
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 452887 5438417 **SWISA Key Construction Impact - Plan No. 70** 55G 453225 5438417

- Legend
- | | | |
|---|-------------------|--------------------------|
| Construction Corridor (Impact Area) | Pipeline | GGF Habitat |
| Construction Project Area (Survey Area) | Hydrographic Line | CNBC Sub-optimal Habitat |

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 70
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



Legend

Construction Corridor (Impact Area)	Pipeline	Dasyurids - Optimal denning and foraging
Construction Project Area (Survey Area)	Hydrographic Line	Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 71
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

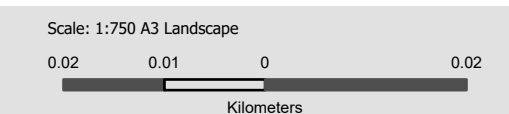


55G 454206 5441754 55G 454539 5441754

55G 454206 5441391 55G 454539 5441391

SWISA Key Construction Impact - Plan No. 72

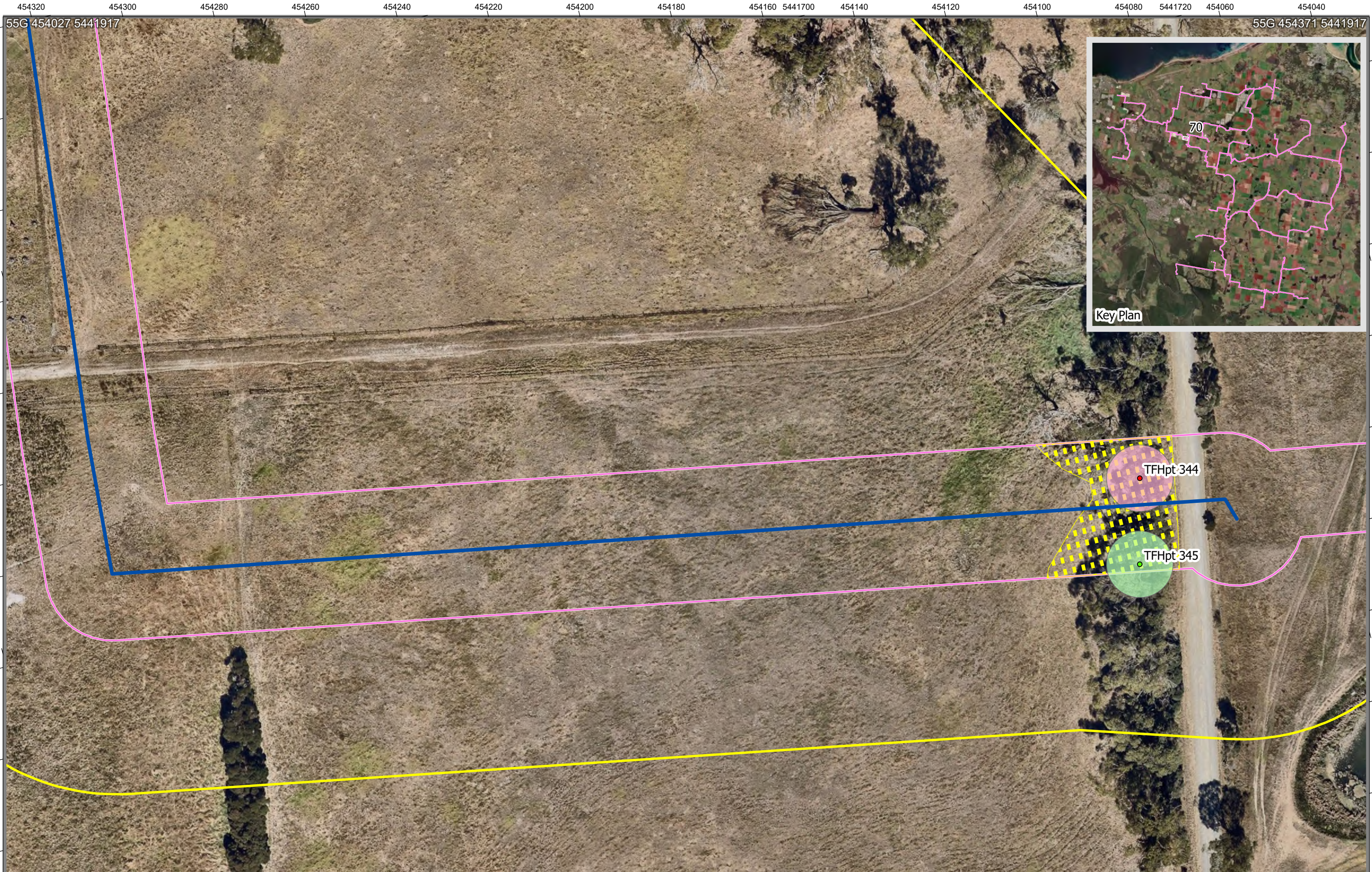
- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Dasyurids - Sub-optimal denning and foraging



ID: EPBC 2023/09666 Plan No. 72
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 454027 5441917

55G 454371 5441917

55G 454027 5441657

55G 454371 5441657

Legend

Construction Corridor (Impact Area)

Construction Project Area (Survey Area)

Pipeline

Hydrographic Line

Habitat trees with >10% TPZ incursion

Habitat trees within Construction Corridor

Tree Encroachment Area

Tree Protection Zone

Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02

0.01

0

0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 73

Date: 1/07/2025

Spatial Reference: GDA 1994 MGA Zone 55

Author: C Reid

Tasmanian Irrigation

Tasmanian Irrigation



SWISA Key Construction Impact - Plan No. 74

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - Habitat trees with >10% TPZ incursion
 - Tree Protection Zone
 - Dasyurids - Sub-optimal denning and foraging
 - CNBC Sub-optimal Habitat

Scale: 1:750 A3 Landscape

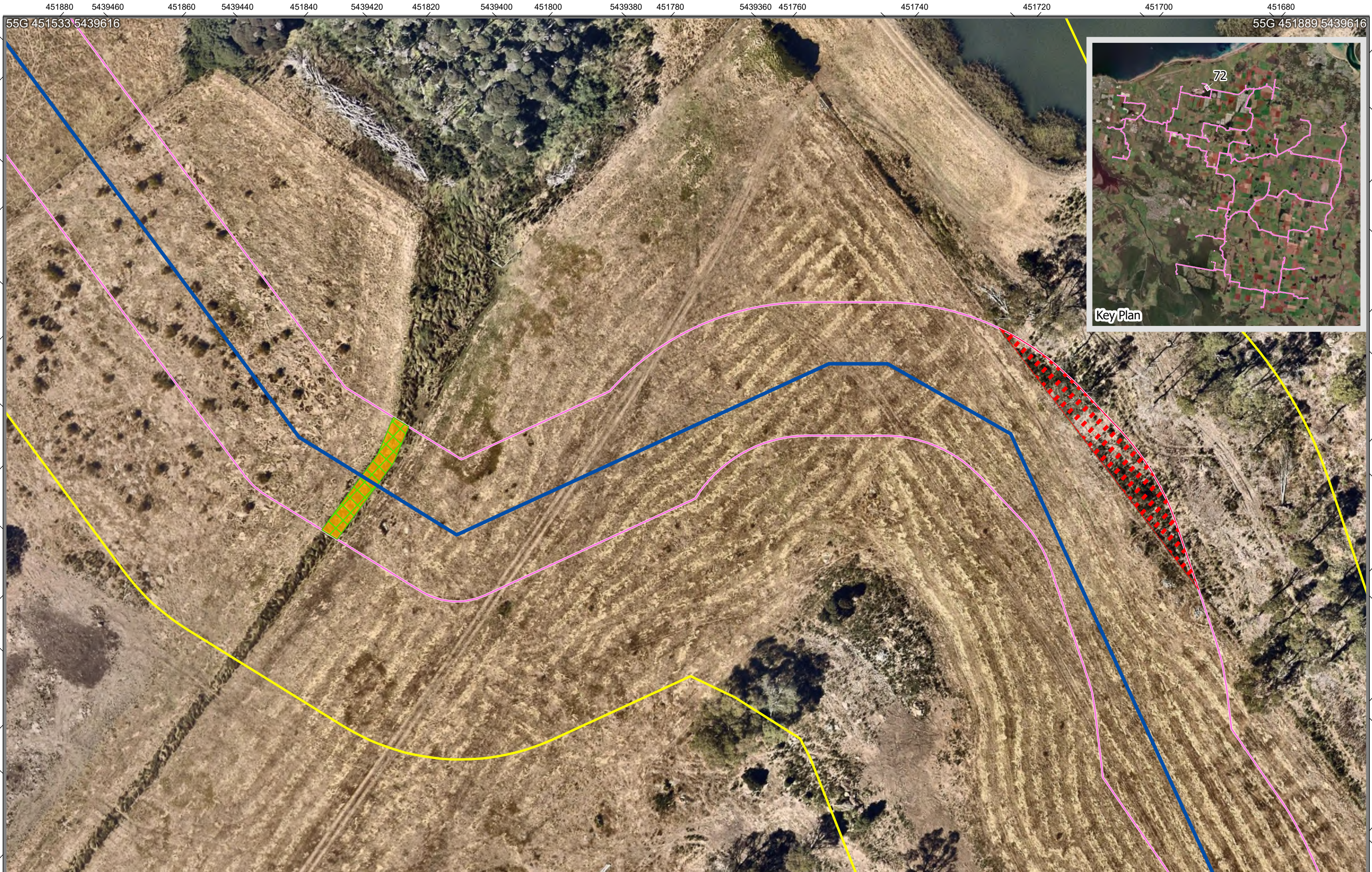
0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 74
 Date: 1/07/2025
 Spatial Reference: GDA 1994 MGA Zone 55
 Author: C Reid
 Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
 DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 451533 5439265 **SWISA Key Construction Impact - Plan No. 75** 55G 451889 5439265

Legend

Construction Corridor (Impact Area)	Hydrographic Line	CNBC Sub-optimal Habitat
Construction Project Area (Survey Area)	Dasyurids - Optimal denning and foraging	
Pipeline	GGF Habitat	

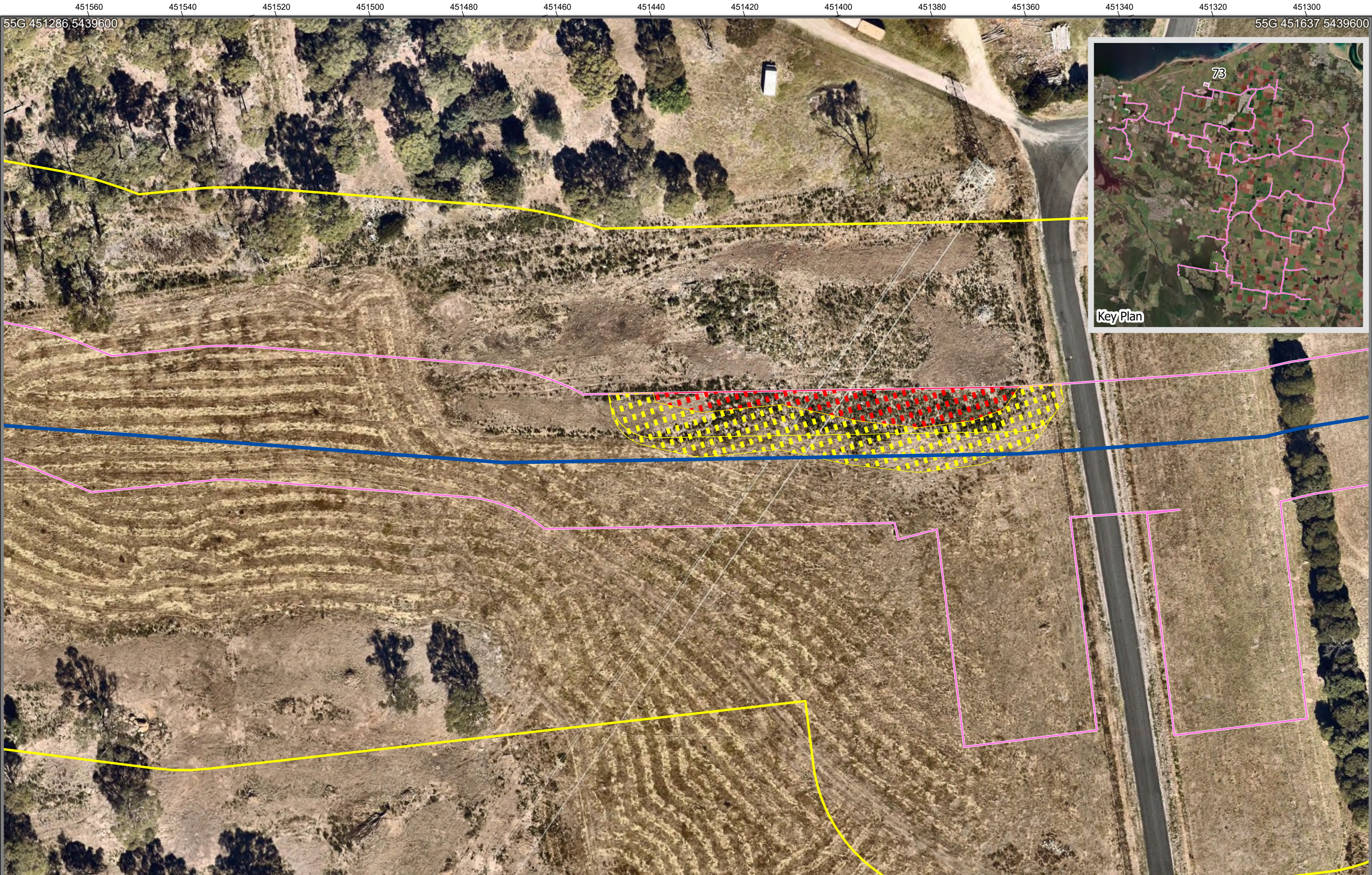
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 75
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 451286 5439323 **SWISA Key Construction Impact - Plan No. 76** 55G 451637 5439323

Legend

Construction Corridor (Impact Area)	Pipeline	Dasyurids - Optimal denning and foraging
Construction Project Area (Survey Area)	Hydrographic Line	Dasyurids - Sub-optimal denning and foraging

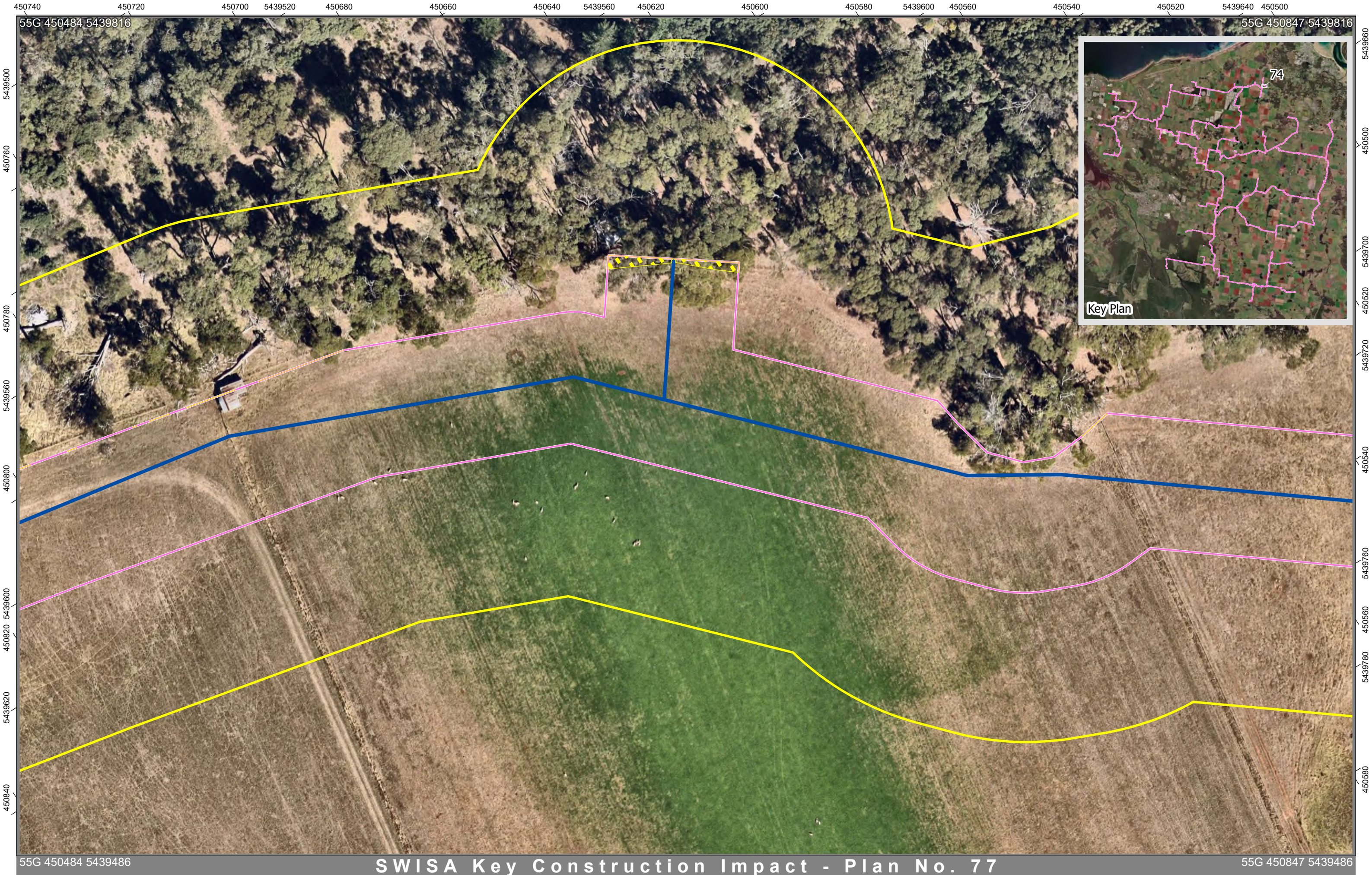
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 76
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



SWISA Key Construction Impact - Plan No. 77

Key Plan

74

Legend

	Construction Corridor (Impact Area)		Pipeline
	Construction Project Area (Survey Area)		Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers



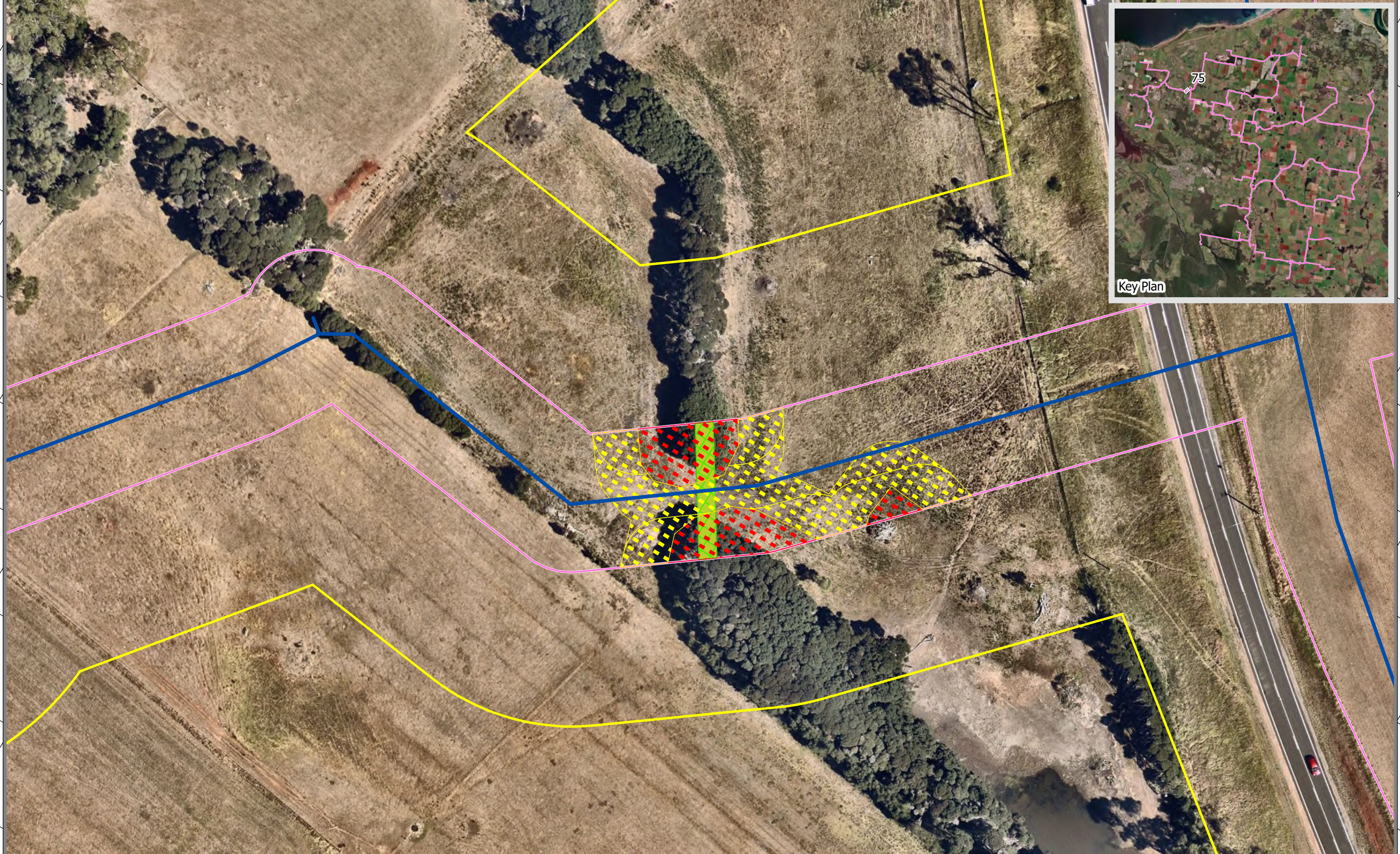
ID: EPBC 2023/09666 Plan No. 77
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAB © State of Tasmania; the LIST © State of Tasmania; Nearnmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either
absolutely or in relation to other features. This map is not suitable for site specific decision making.

Tasmanian
rrigation



55G 450320 5440035 55G 450645 5440035



55G 450320 5439672 SWISA Key Construction Impact - Plan No. 78 55G 450645 5439672

Legend

Construction Corridor (Impact Area)	Hydrographic Line	GGF Habitat
Construction Project Area (Survey Area)	Dasyurids - Optimal denning and foraging	CNBC Optimal Habitat
Pipeline	Dasyurids - Sub-optimal denning and foraging	

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.

ID: EPBC 2023/09666 Plan No. 78
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation



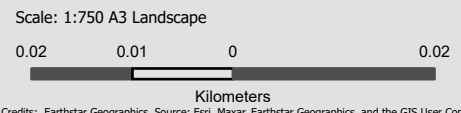
55G 450053 5439998 55G 450406 5439998

55G 450053 5439644 55G 450406 5439644

SWISA Key Construction Impact - Plan No. 79

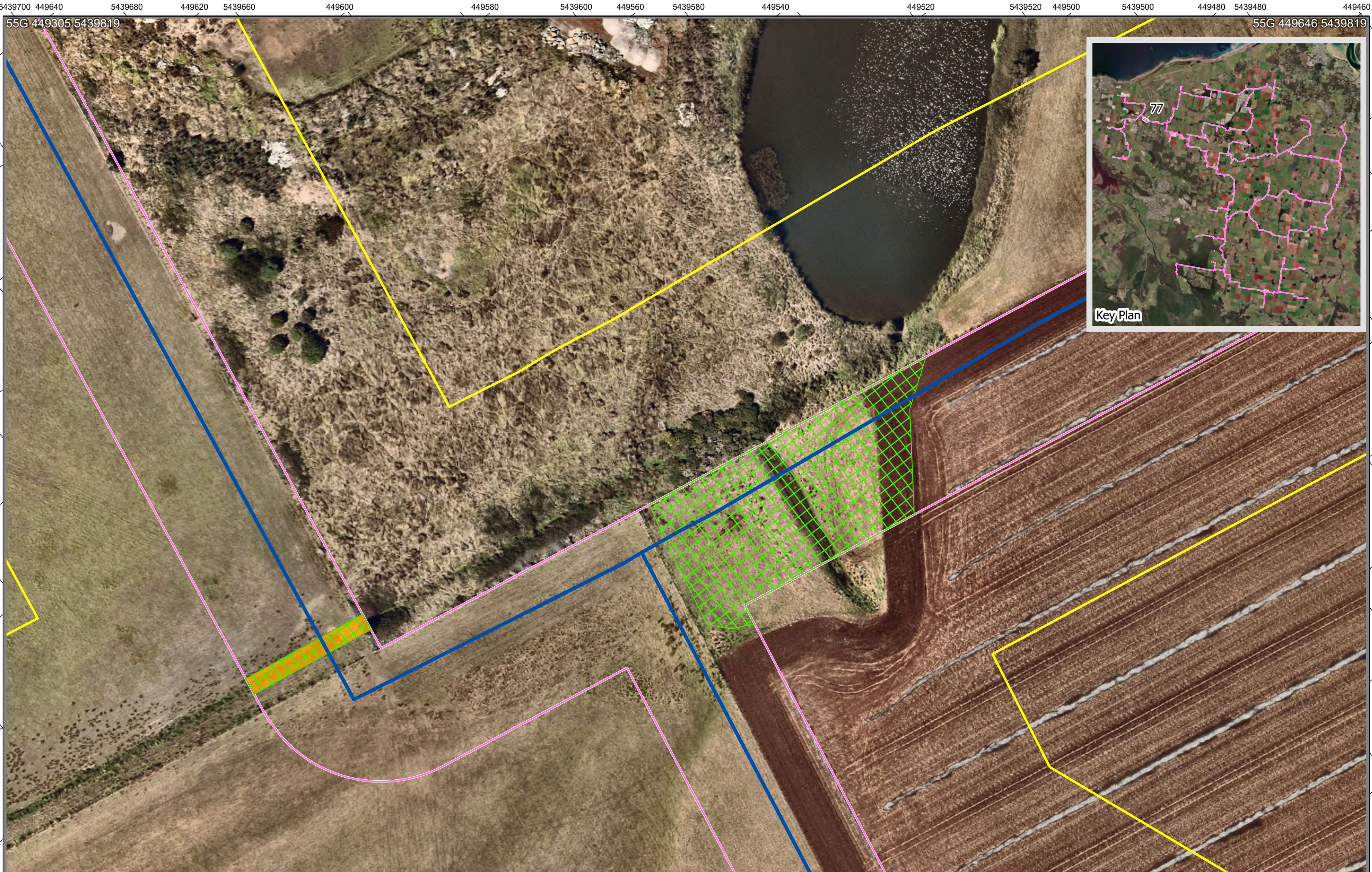
Legend

- | | | |
|---|--|------------------------|
| Construction Corridor (Impact Area) | Hydrographic Line | Tree Encroachment Area |
| Construction Project Area (Survey Area) | Habitat trees with >10% TPZ incursion | Tree Protection Zone |
| Pipeline | Habitat trees within Construction Corridor | |



ID: EPBC 2023/09666 Plan No. 79
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



SWISA Key Construction Impact - Plan No. 80

Legend

Construction Corridor (Impact Area)	Pipeline	GGF Habitat
Construction Project Area (Survey Area)	Hydrographic Line	CNBC Sub-optimal Habitat

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 80
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 449098 5438751 **SWISA Key Construction Impact - Plan No. 81** 55G 449449 5438751

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - CNBC Sub-optimal Habitat

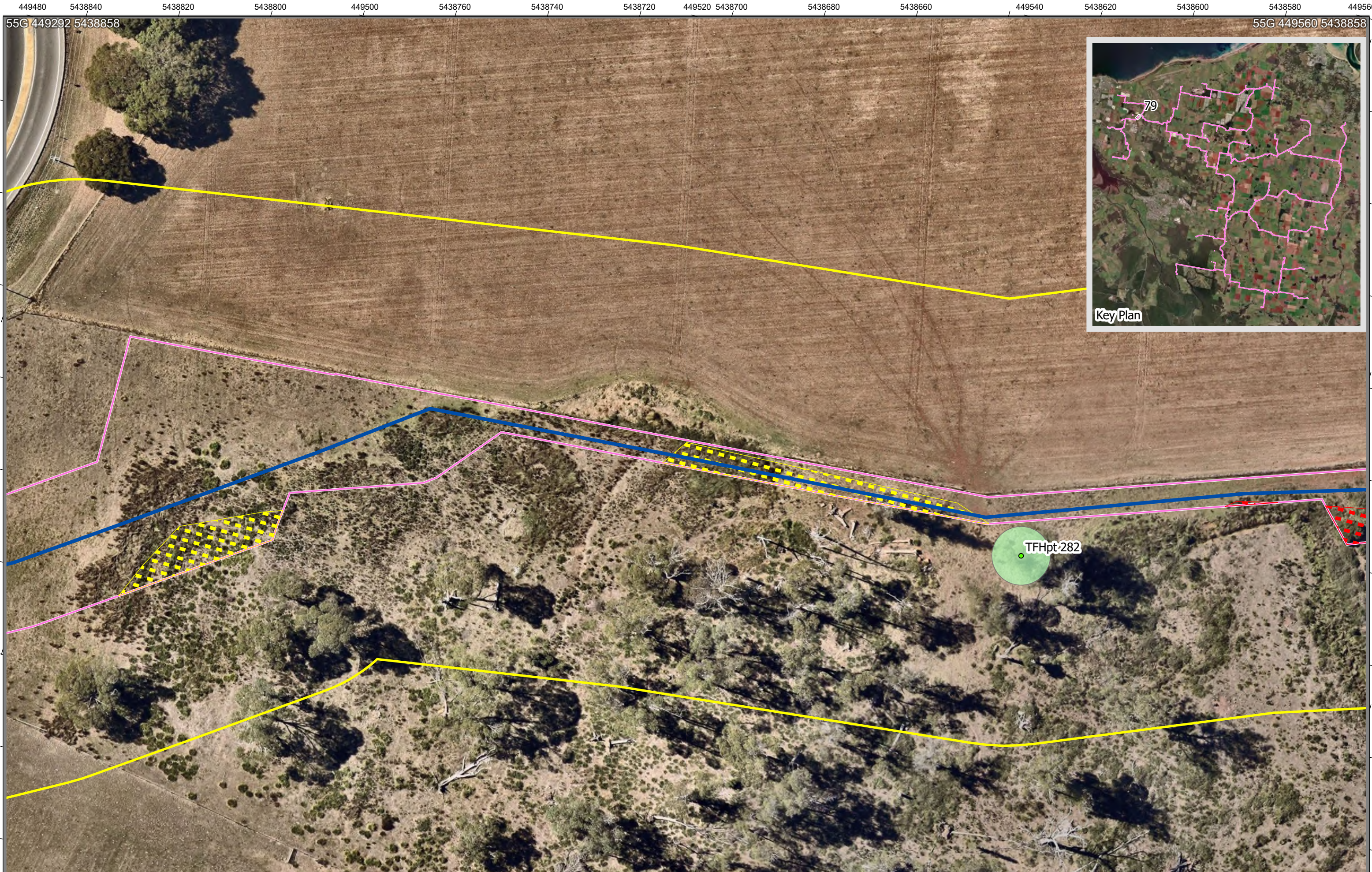
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 81
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 449292 5438510 **SWISA Key Construction Impact - Plan No. 82** 55G 449560 5438510

- Legend
- | | | |
|---|---------------------------------------|--|
| Construction Corridor (Impact Area) | Hydrographic Line | Dasyurids - Optimal denning and foraging |
| Construction Project Area (Survey Area) | Habitat trees with >10% TPZ incursion | Dasyurids - Sub-optimal denning and foraging |
| Pipeline | Tree Protection Zone | |

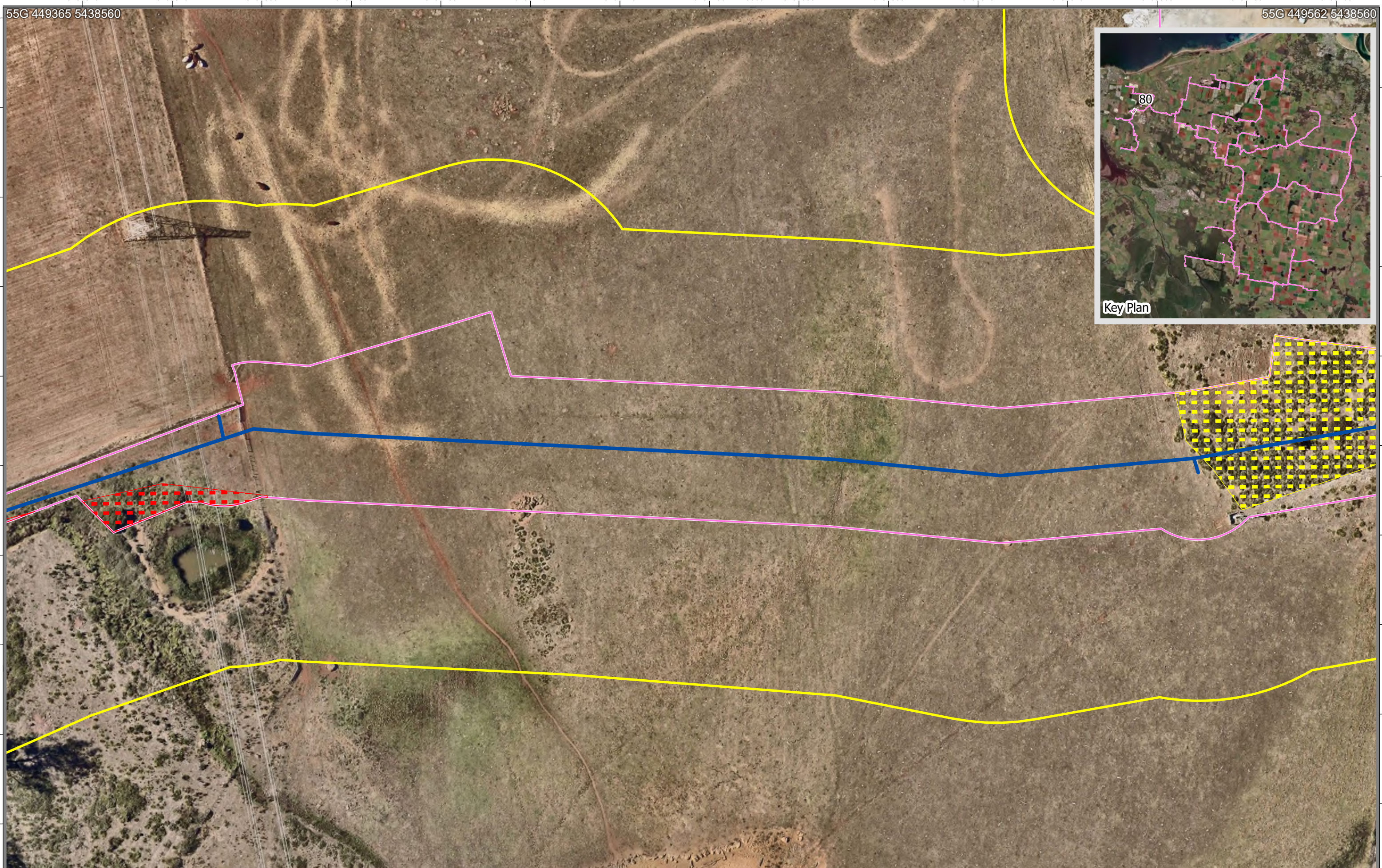
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 82
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 449365 5438250 **SWISA Key Construction Impact - Plan No. 83** 55G 449562 5438250

Legend

Construction Corridor (Impact Area)	Pipeline	Dasyurids - Optimal denning and foraging
Construction Project Area (Survey Area)	Hydrographic Line	Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 83
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 449369 5437993 **SWISA Key Construction Impact - Plan No. 84** 55G 449717 5437993

- Legend
- | | | |
|---|-------------------|--|
| Construction Corridor (Impact Area) | Pipeline | Dasyurids - Sub-optimal denning and foraging |
| Construction Project Area (Survey Area) | Hydrographic Line | CNBC Sub-optimal Habitat |

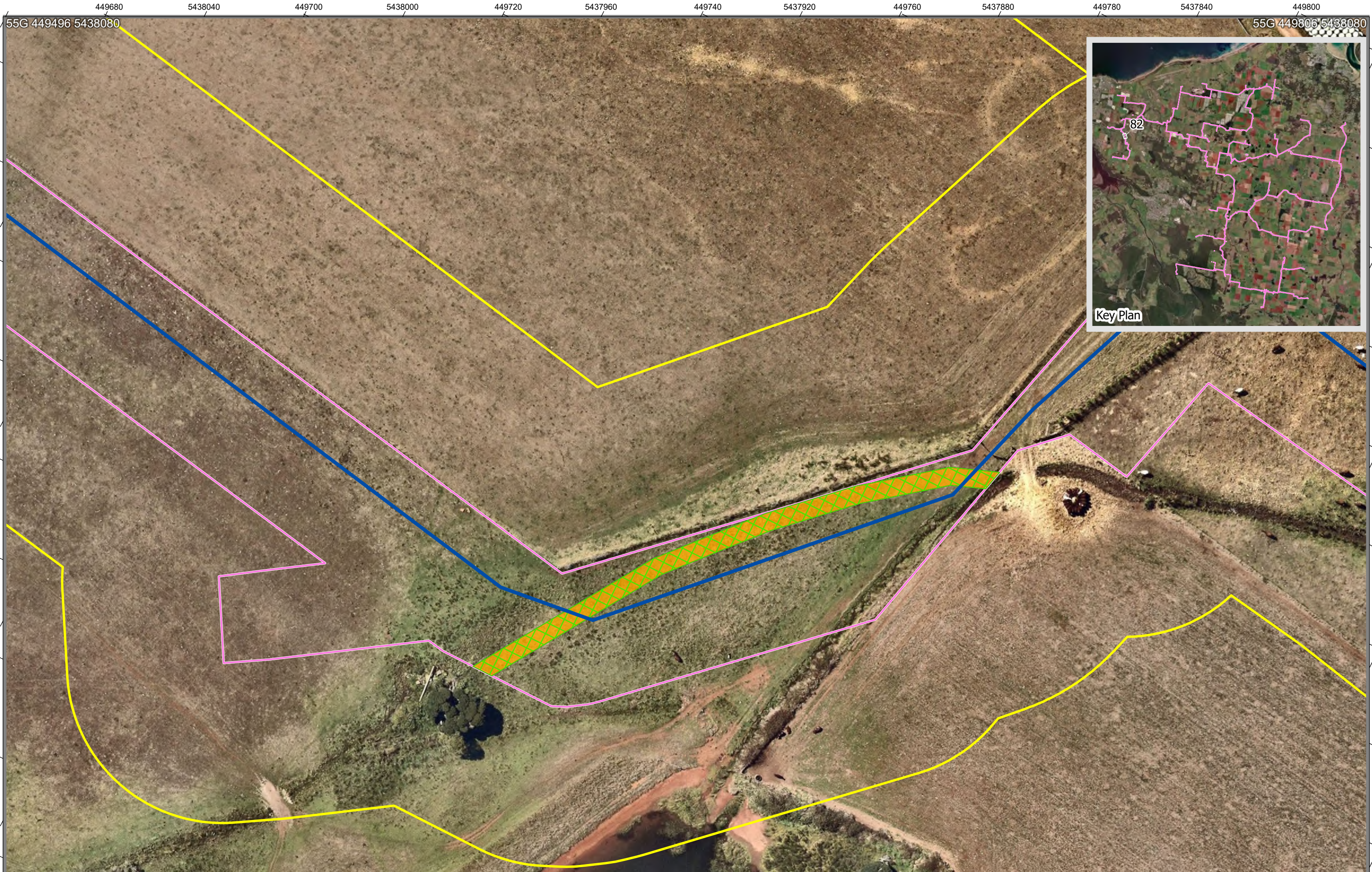
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 84
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



SWISA Key Construction Impact - Plan No. 85

- Legend
- | | | |
|---|-------------------|--------------------------|
| Construction Corridor (Impact Area) | Pipeline | GGF Habitat |
| Construction Project Area (Survey Area) | Hydrographic Line | CNBC Sub-optimal Habitat |

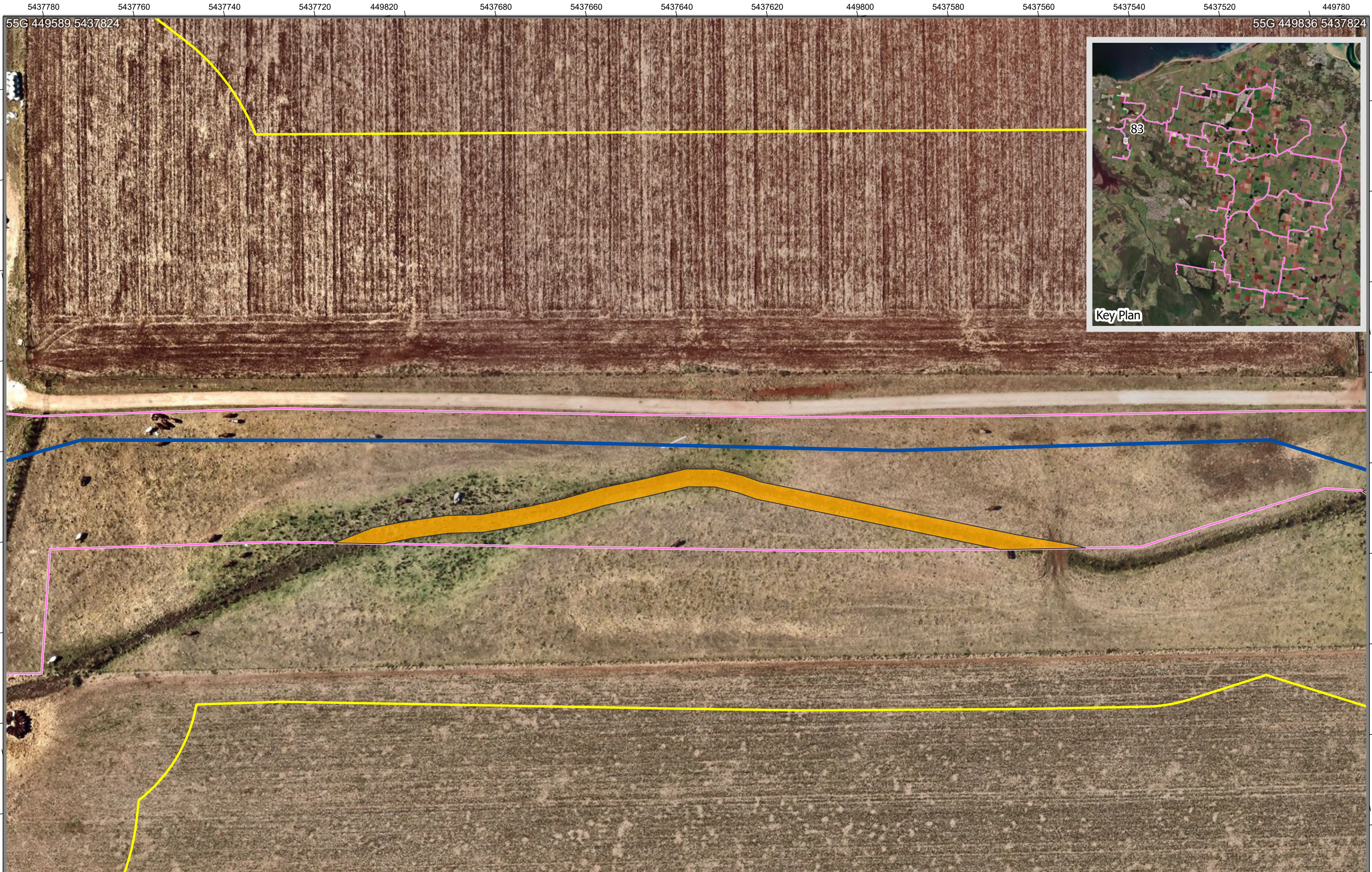
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 85
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 449589 5437486 **SWISA Key Construction Impact - Plan No. 86** 55G 449836 5437486

- Legend
- Construction Corridor (Impact Area)
 - Construction Project Area (Survey Area)
 - Pipeline
 - Hydrographic Line
 - CNBC Sub-optimal Habitat

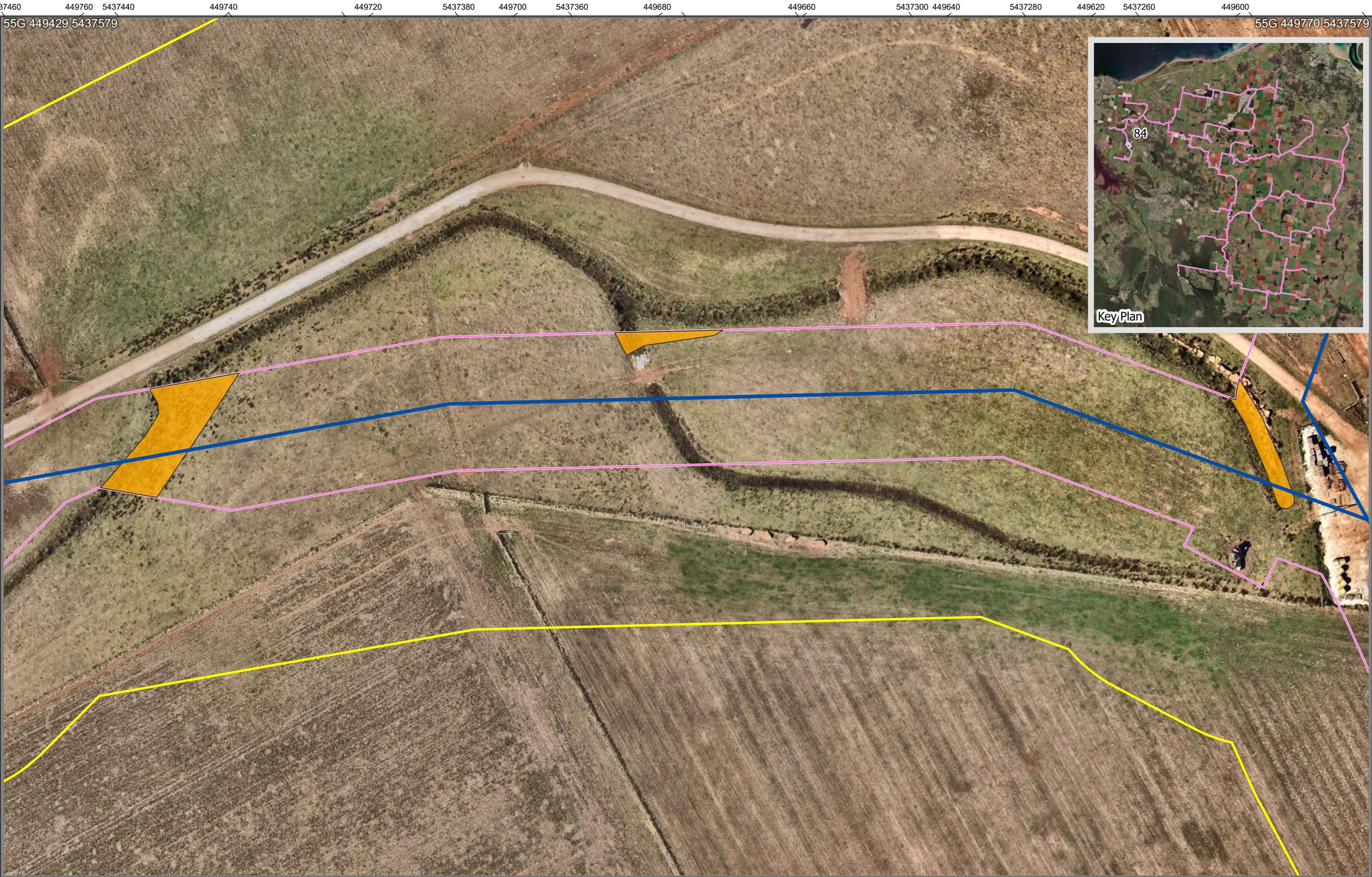
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 86
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



Legend

Construction Corridor (Impact Area)	Pipeline	CNBC Sub-optimal Habitat
Construction Project Area (Survey Area)	Hydrographic Line	

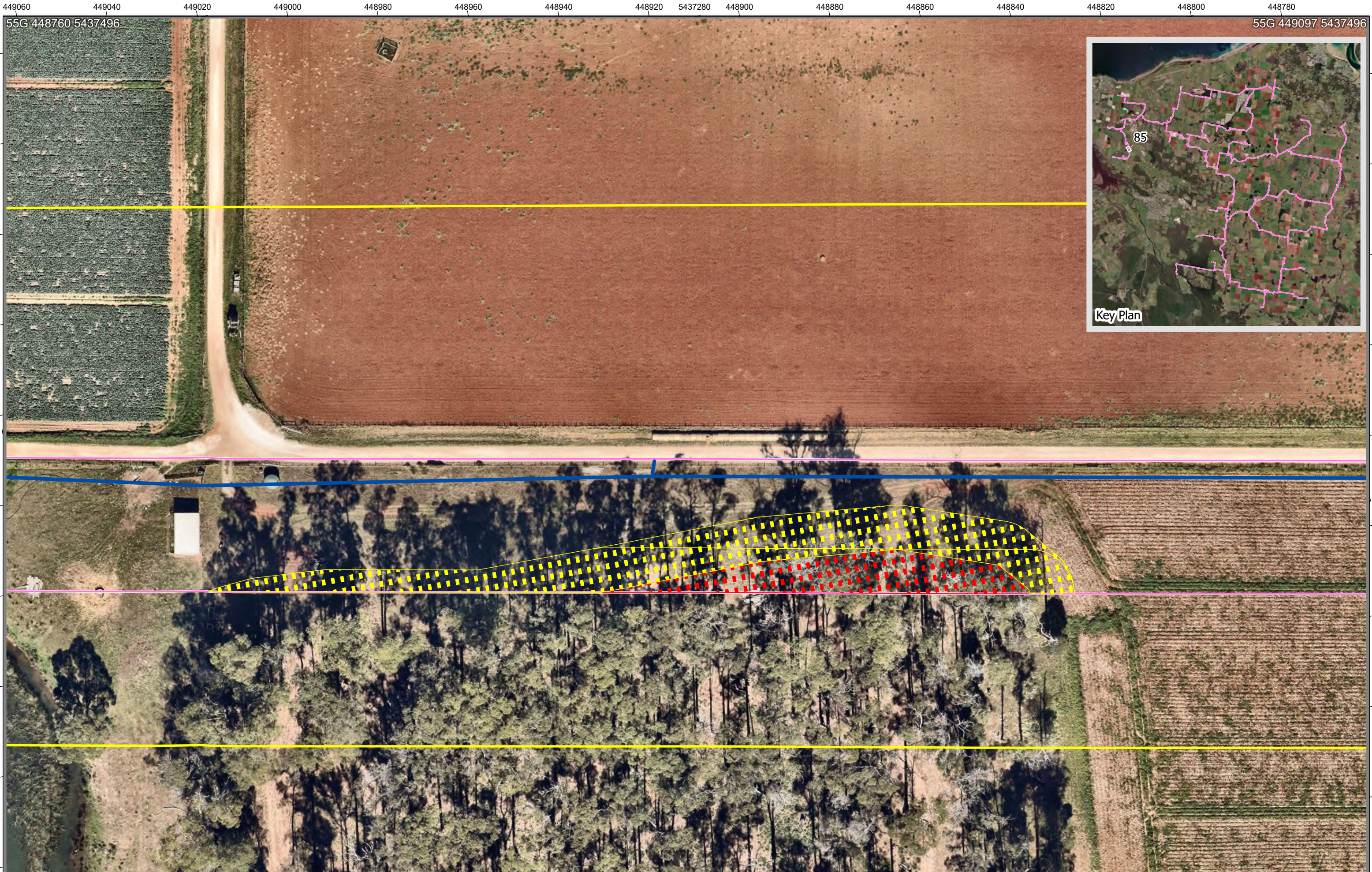
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 87
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 448760 5437251 **SWISA Key Construction Impact - Plan No. 88** 55G 449097 5437251

Legend

Construction Corridor (Impact Area)	Pipeline	Dasyurids - Optimal denning and foraging
Construction Project Area (Survey Area)	Hydrographic Line	Dasyurids - Sub-optimal denning and foraging

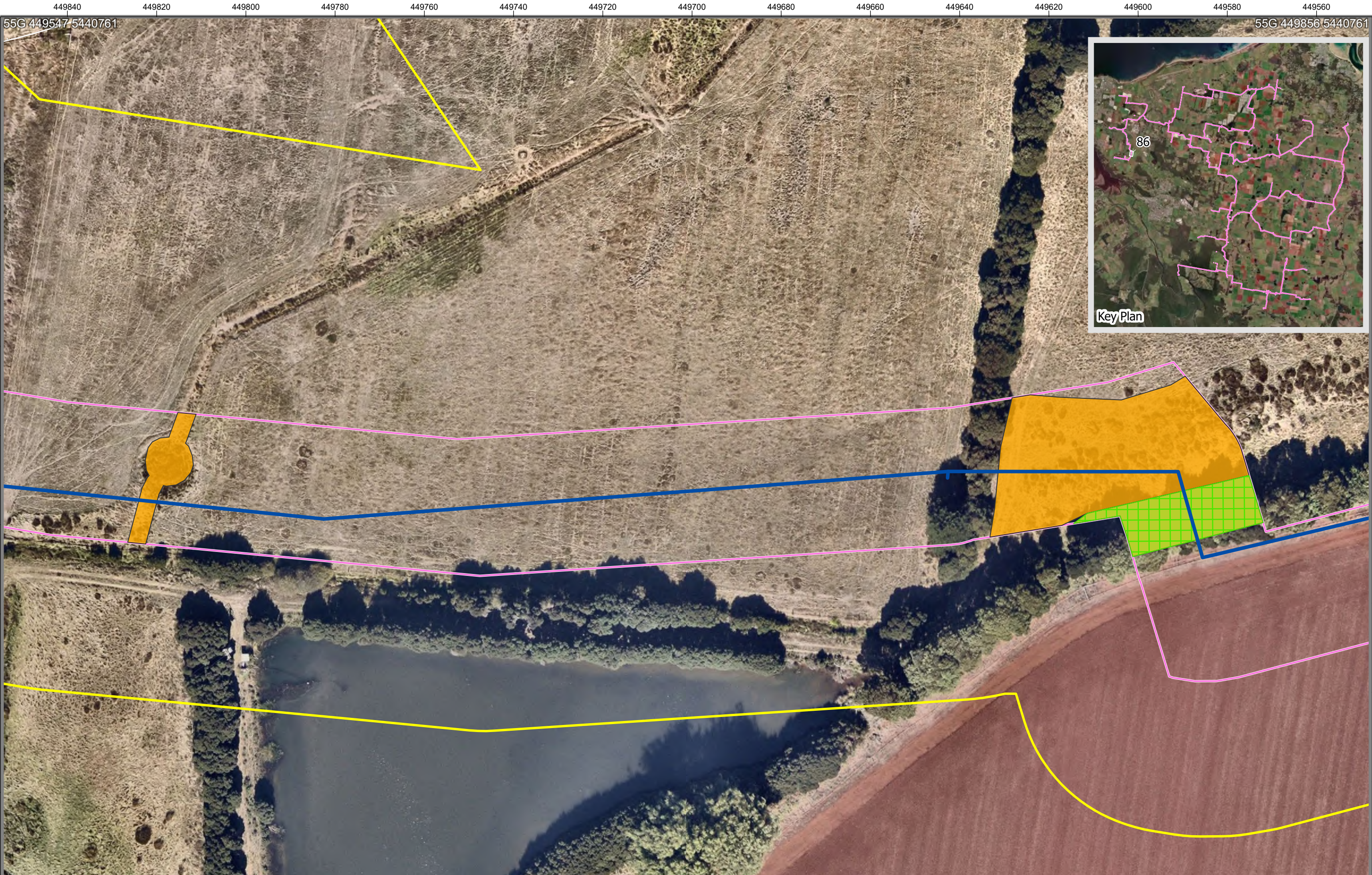
Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 88
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 449547 5440566 55G 449856 5440761

SWISA Key Construction Impact - Plan No. 89

- Legend
- | | | |
|---|------------------------|--------------------------|
| Construction Corridor (Impact Area) | Hydrographic Line | CNBC Optimal Habitat |
| Construction Project Area (Survey Area) | Eagle Nest Buffer 200m | CNBC Sub-optimal Habitat |
| Pipeline | GGF Habitat | |

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

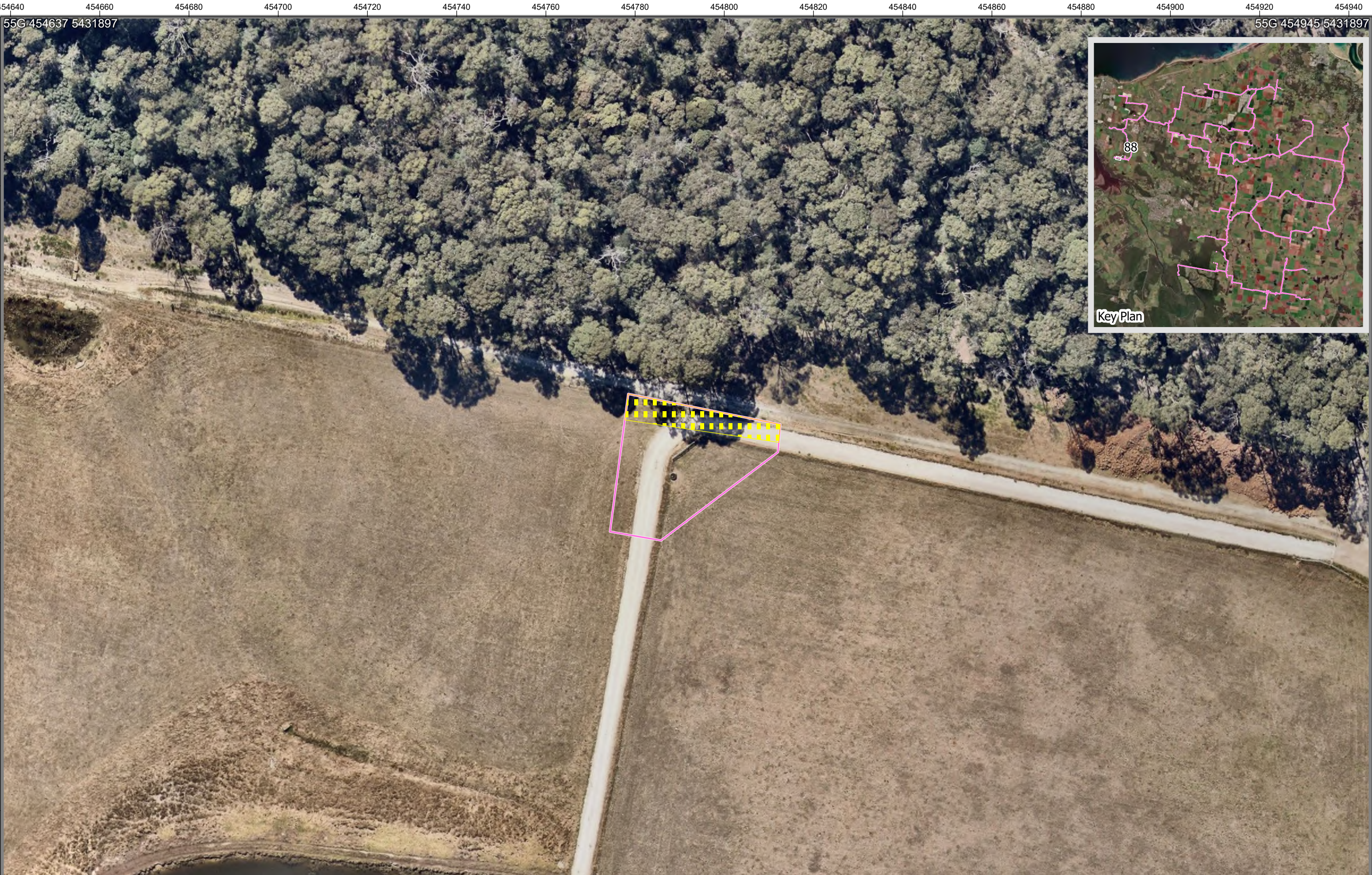
N

ID: EPBC 2023/09666 Plan No. 89
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.





55G 454637 5431705 **SWISA Key Construction Impact - Plan No. 91** 55G 454945 5431705

- Legend
- Construction Corridor (Impact Area)
 - Dasyurids - Sub-optimal denning and foraging
 - Hydrographic Line

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

N

ID: EPBC 2023/09666 Plan No. 91
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.



55G 449740 5439827

55G 450080 5439827

SWISA Key Construction Impact - Plan No. 92

Legend

	Construction Corridor (Impact Area)		Hydrographic Line
	Construction Project Area (Survey Area)		Dasyurids - Sub-optimal denning and foraging

Scale: 1:750 A3 Landscape

0.02 0.01 0 0.02

Kilometers

ID: EPBC 2023/09666 Plan No. 92
Date: 1/07/2025
Spatial Reference: GDA 1994 MGA Zone 55
Author: C Reid
Tasmanian Irrigation

Credits: Earthstar Geographics, Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community; TASMAP © State of Tasmania; the LIST © State of Tasmania; Nearmap
DISCLAIMER: This map is for informational purposes only. It should not be relied upon to establish with certainty the location of any of the features represented on it, either absolutely or in relation to other features. This map is not suitable for site specific decision making.