

Griffith Main Drain J and Mirrool Creek - Yenda Flood Mapping Update Flood Mapping Compendium

M.T2088.001.03





Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title: Griffith Main Drain J Catchment Flood Mapping
10% AEP Flood Conditions - Overview

Figure:	A-1
Revision:	A

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Filepath: \\Projects\\T2088_Yenda_Flood_Mapping\\GIS\\T2088_001_201119_0y_results.qgz

0 3 6 Km

approx. scale

N

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Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

10% AEP Flood Conditions - Yenda

Figure: A-2

Revision: A

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Scale:

0 0.6 1.2 km

approx. scale

North Arrow:

N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_000_201119_10%_results.qgz



Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

Peak flood level contours (m AHD)

—

Title:

Griffith Main Drain J Catchment Flood Mapping

10% AEP Flood Conditions - North Yenda

Figure:	A-3
Revision:	A

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Scale:

0 0.6 1.2 km

approx. scale

North Arrow:

N

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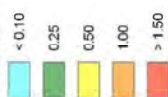
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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_003_201119_10y_results.qgz



Legend

Peak flood depth (m)



Title:

**Griffith Main Drain J Catchment Flood Mapping
10% AEP Flood Conditions - Beelbanger**

Figure: **A-4**

Revision: **A**

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_004_201119_10y_results.qgz





Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

10% AEP Flood Conditions - Yoogali

Figure: A-5

Revision: A

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Scale:

0 0.6 1.2 km

approx. scale

North Arrow:

N

Torrent Consulting

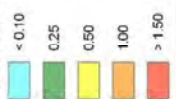
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Filepath: Projects\T2088_Yoogali_Flood_Mapping\GIS\T2088_005_201119_10y_results.qgz



Legend

Peak flood depth (m)



Peak flood level contours (m AHD)



Title:

Griffith Main Drain J Catchment Flood Mapping 10% AEP Flood Conditions - Warburn

Figure: A-7

Revision: A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_007_201119_10y_results.qgz





Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

0 3 6 km

approx. scale

Title:

Griffith Main Drain J Catchment Flood Mapping

5% AEP Flood Conditions - Overview

N

Figure: B-1

Revision: A

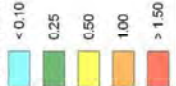
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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_10_201119_20y_results.qgz



Legend

Peak flood depth (m)



— Peak flood level contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Mapping
5% AEP Flood Conditions - Yenda**

Figure: **B-2**

Revision: **A**

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Legend

Peak flood depth (m)

< 0.10
0.25
0.50
1.00
> 1.50

Peak flood level contours (m AHD)

—

Title:

Griffith Main Drain J Catchment Flood Mapping

5% AEP Flood Conditions - North Yenda

Figure:	B-3
Revision:	A

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Scale:

0 0.6 1.2 km

approx. scale

North Arrow:

N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_103_201119_20y_results.qgz



Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

5% AEP Flood Conditions - Beelbanga

Figure: B-4

Revision: A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_104_201119_20y_results.qgz

0 0.6 1.2 km

approx. scale

N

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Legend



Title:

**Griffith Main Drain J Catchment Flood Mapping
5% AEP Flood Conditions - Yoogali**

Figure: **B-5**

Revision: **A**

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Legend



Title:

**Griffith Main Drain J Catchment Flood Mapping
5% AEP Flood Conditions - Hanwood**

Figure: **B-6**

Revision: **A**

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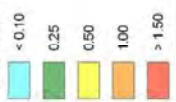
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Legend

Peak flood depth (m) — Peak flood level contours (m AHD)



Title:

**Griffith Main Drain J Catchment Flood Mapping
5% AEP Flood Conditions - Warburn**

Figure: **B-7**

Revision: **A**

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Barren Box Storage and Wetland

Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

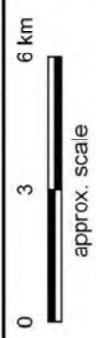
Title:

**Griffith Main Drain J Catchment Flood Mapping
2% AEP Flood Conditions - Overview**

Figure: C-1

Revision: A

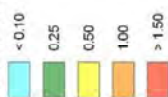
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Legend

Peak flood depth (m) — Peak flood level contours (m AHD)



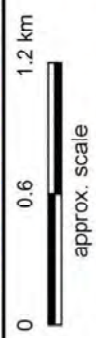
Title:

Griffith Main Drain J Catchment Flood Mapping 2% AEP Flood Conditions - North Yenda

Figure: C-3

Revision: A

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Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

2% AEP Flood Conditions - Beelbanger

Figure: C-4

Revision: A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_204_201119_50y_results.qgz

0 0.6 1.2 km

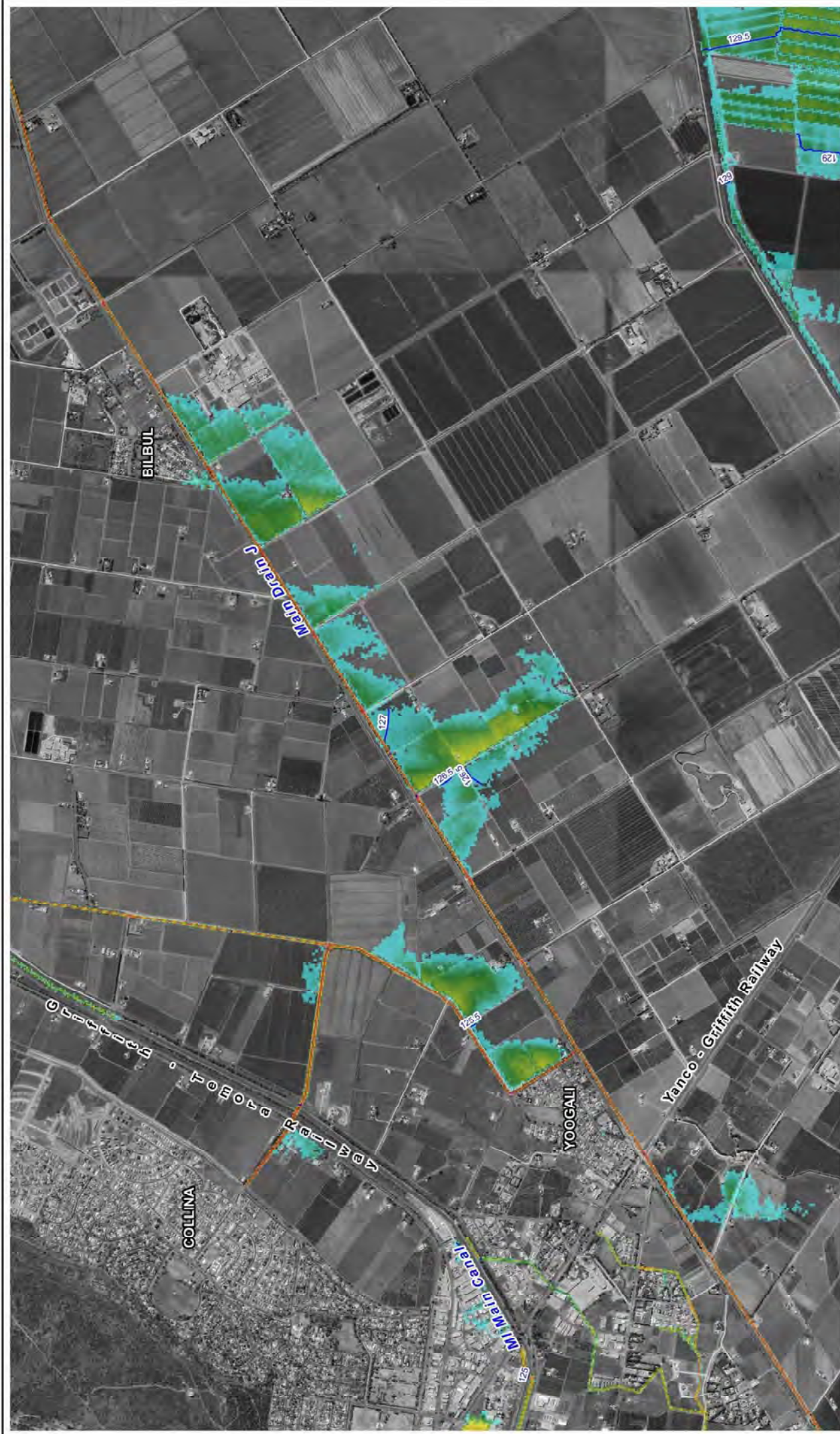
approx. scale

N

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Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

2% AEP Flood Conditions - Yoogali

Figure: C-5

Revision: A

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Filepath: Projects\T2088_Yoogali_Flood_Mapping\GIS\T2088_205_201119_50y_results.qgz

0 0.6 1.2 km

approx. scale

N

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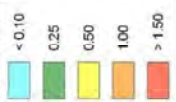
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Legend

Peak flood depth (m) — Peak flood level contours (m AHD)



Title:

**Griffith Main Drain J Catchment Flood Mapping
2% AEP Flood Conditions - Hanwood**

Figure: C-6

Revision: A

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Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

Peak flood level contours (m AHD)

Title: Griffith Main Drain J Catchment Flood Mapping
2% AEP Flood Conditions - Warburn

Figure: C-7

Revision: A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_207_201119_50y_results.qgz

0 0.6 1.2 km
approx. scale

N

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Barren Box Storage and Wetland

Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

Peak flood level contours (m AHD)

Title: Griffith Main Drain J Catchment Flood Mapping
1% AEP Flood Conditions - Overview

Figure: D-1

Revision: A

Scale: 0 3 6 km
approx. scale

North Arrow: N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_301_201119_1001_results.gpx

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Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Conditions - North Yenda

Figure: D-3

Revision: A

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0 0.6 1.2 km

approx. scale

N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_300_201119_1001_results.gpx



Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Conditions - Beelbanger

Figure: D-4

Revision: A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_304_201119_100y_results.gpx

0 0.6 1.2 km

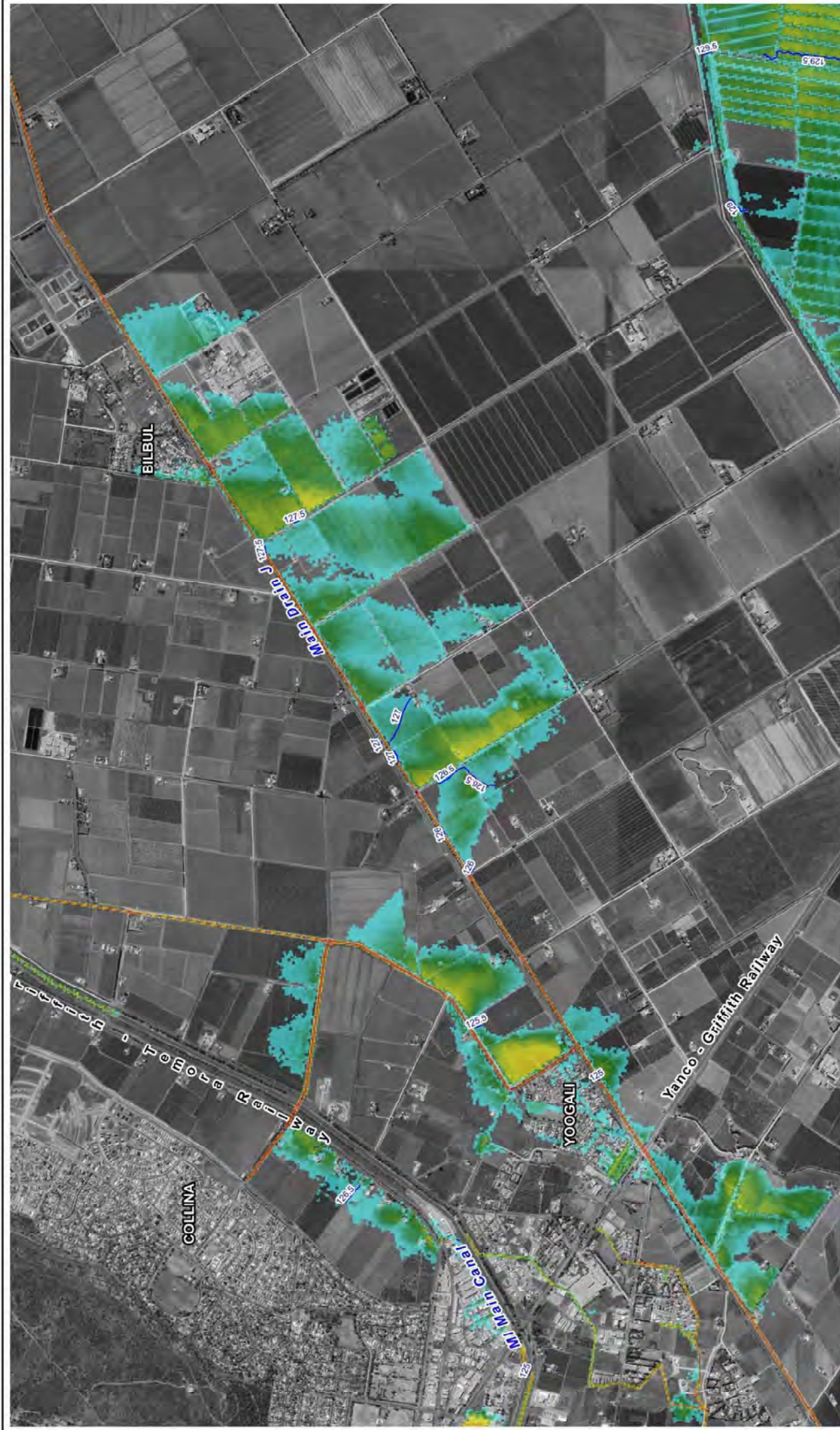
approx. scale

N

Torrent

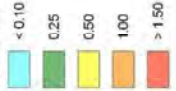
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Legend

Peak flood depth (m)



Peak flood level contours (m AHD)



Title:

**Griffith Main Drain J Catchment Flood Mapping
1% AEP Flood Conditions - Yoogali**

Figure: **D-5**

Revision: **A**

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Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Conditions - Hanwood

Figure: D-6

Revision: A

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Scale: 0 0.6 1.2 km

approx. scale

N

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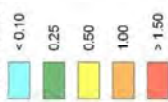
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Filepath: Projects\T2388_Yenda_Flood_Mapping\GIS\T2388_306_201119_1001_results.gpx



Legend

Peak flood depth (m) — Peak flood level contours (m AHD)



Title:

**Griffith Main Drain J Catchment Flood Mapping
1% AEP Flood Conditions - Warburn**

Figure: **D-7**

Revision: **A**

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_307_201119_1000_results.gpx

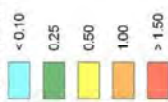




Barren Box Storage
and Wetland

Legend

Peak flood depth (m) — Peak flood level contours (m AHD)



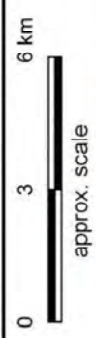
Title:

**Griffith Main Drain J Catchment Flood Mapping
0.5% AEP Flood Conditions - Overview**

Figure: E-1

Revision: A

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Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:
Griffith Main Drain J Catchment Flood Mapping
0.5% AEP Flood Conditions - Yenda

Figure:	E-2
Revision:	A

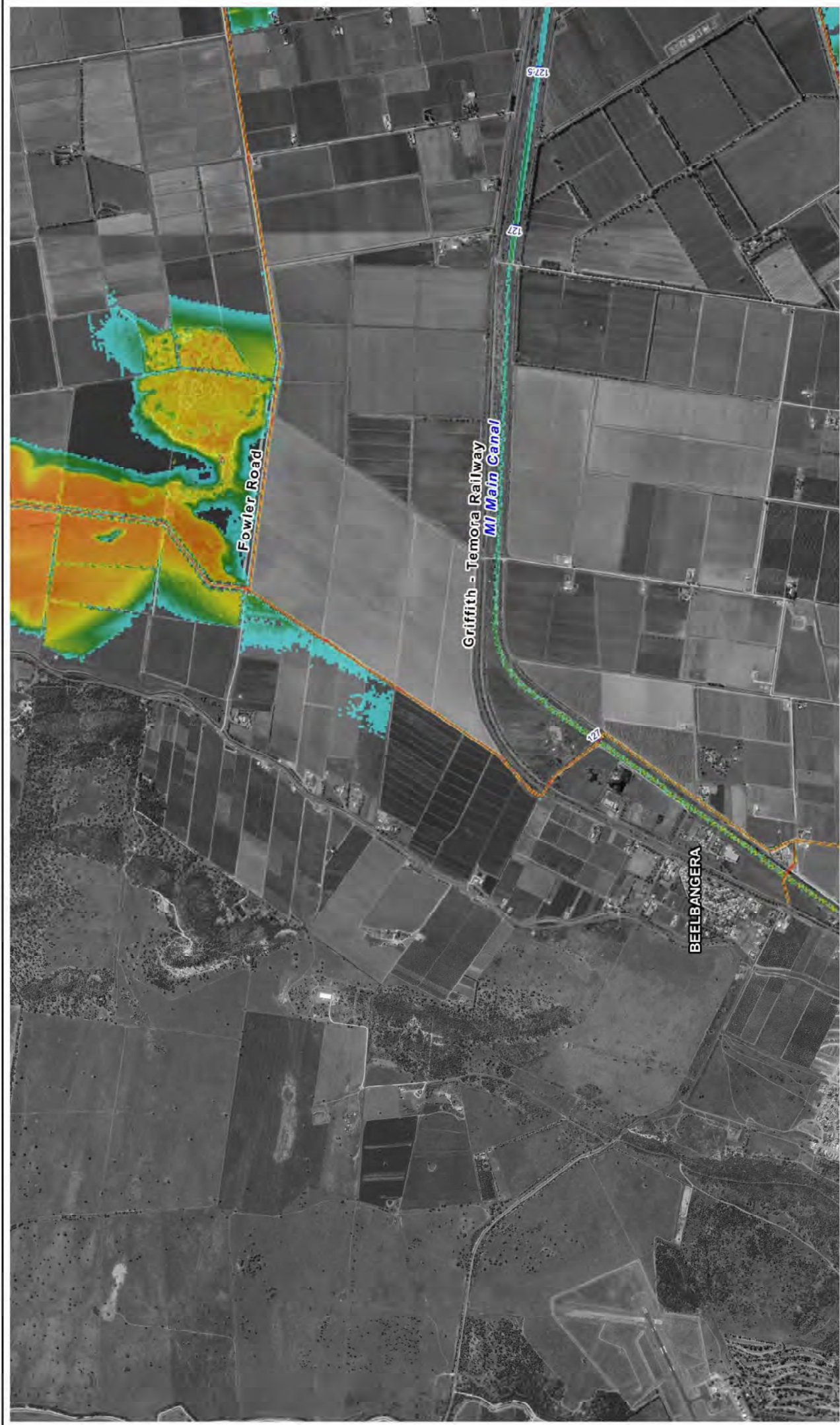
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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_402_201119_2001_results.gpx

0 0.6 1.2 km
 approx. scale

N

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Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

0.5% AEP Flood Conditions - Beelbanga

Figure: E-4

Revision: A

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Scale:

0 0.6 1.2 km

approx. scale

North Arrow:

N

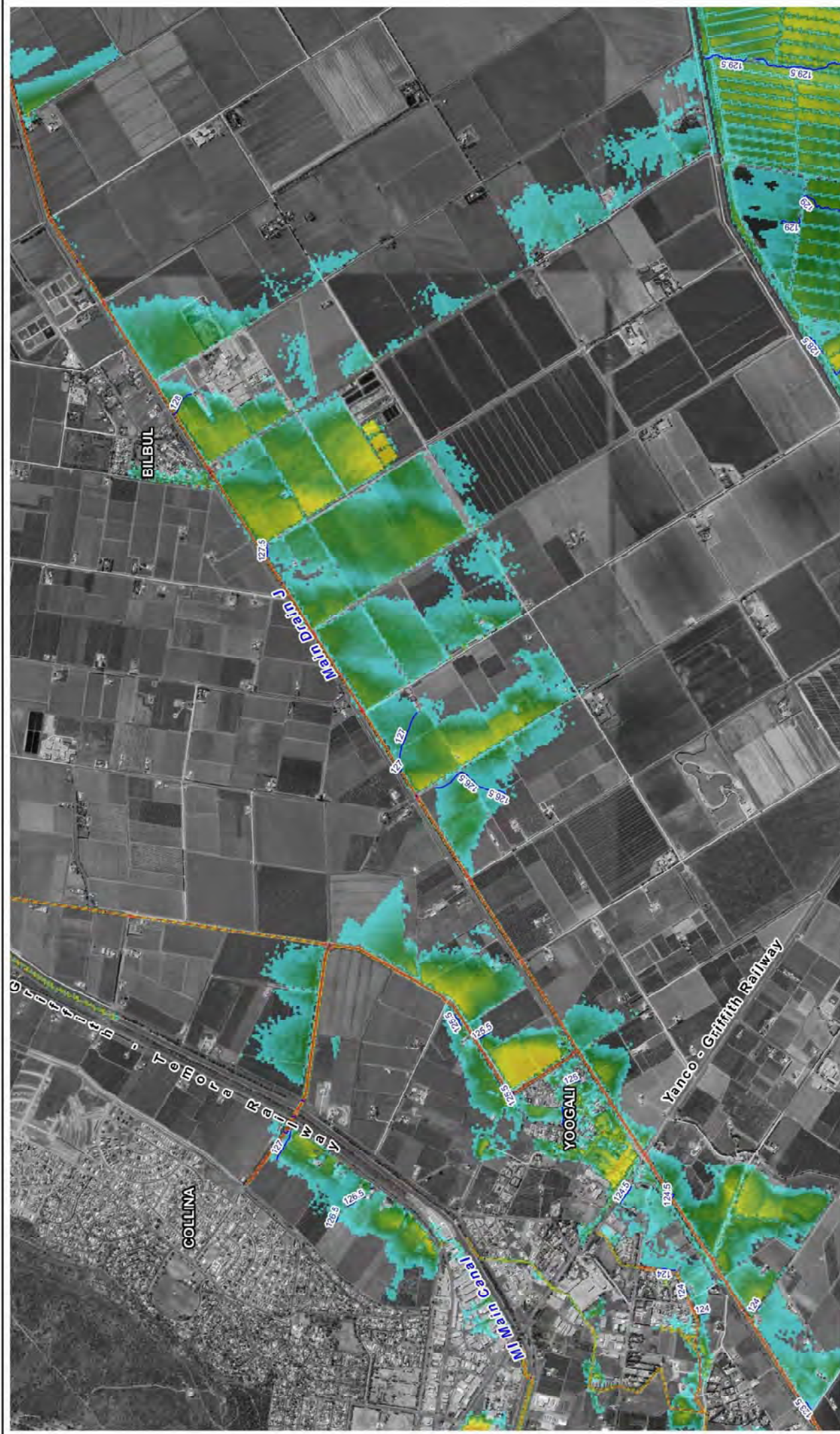
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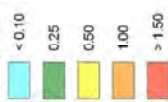
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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_404_201119_2001_results.gpx



Legend

Peak flood depth (m) — Peak flood level contours (m AHD)



Title:

**Griffith Main Drain J Catchment Flood Mapping
0.5% AEP Flood Conditions - Yoogali**

Figure: **E-5**

Revision: **A**

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Legend

Peak flood depth (m) — Peak flood level contours (m AHD)



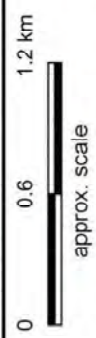
Title:

**Griffith Main Drain J Catchment Flood Mapping
0.5% AEP Flood Conditions - Hanwood**

Figure: **E-6**

Revision: **A**

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Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:
Griffith Main Drain J Catchment Flood Mapping
0.5% AEP Flood Conditions - Warburn

Figure: E-7

Revision: A

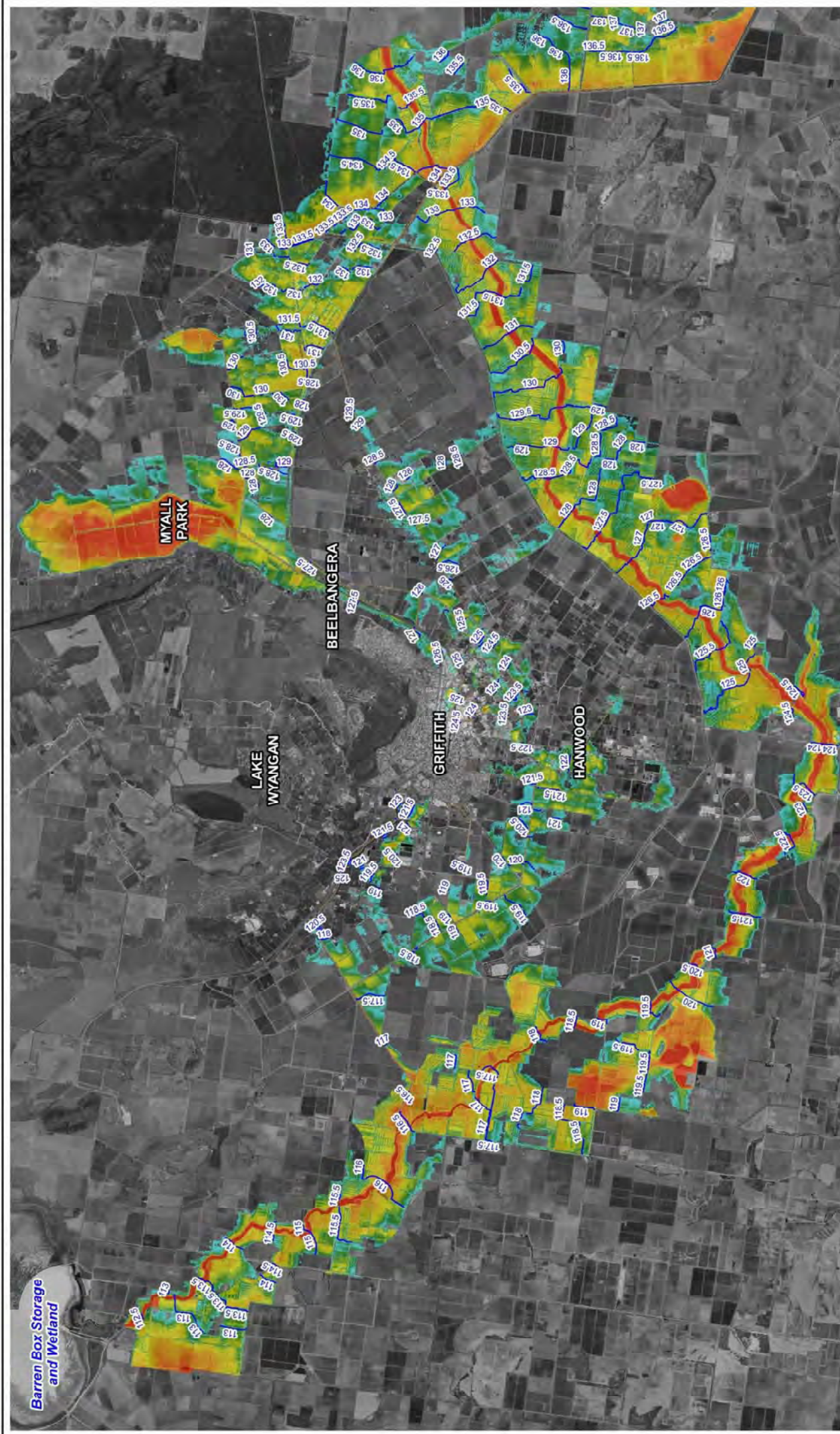
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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_407_201119_2001_results.gpx

Scale:
0 0.6 1.2 km
approx. scale

North Arrow:
N

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Barren Box Storage and Wetland

Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

0.2% AEP Flood Conditions - Overview

Figure:

F-1

Revision:

A

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0 3 6 km

approx. scale

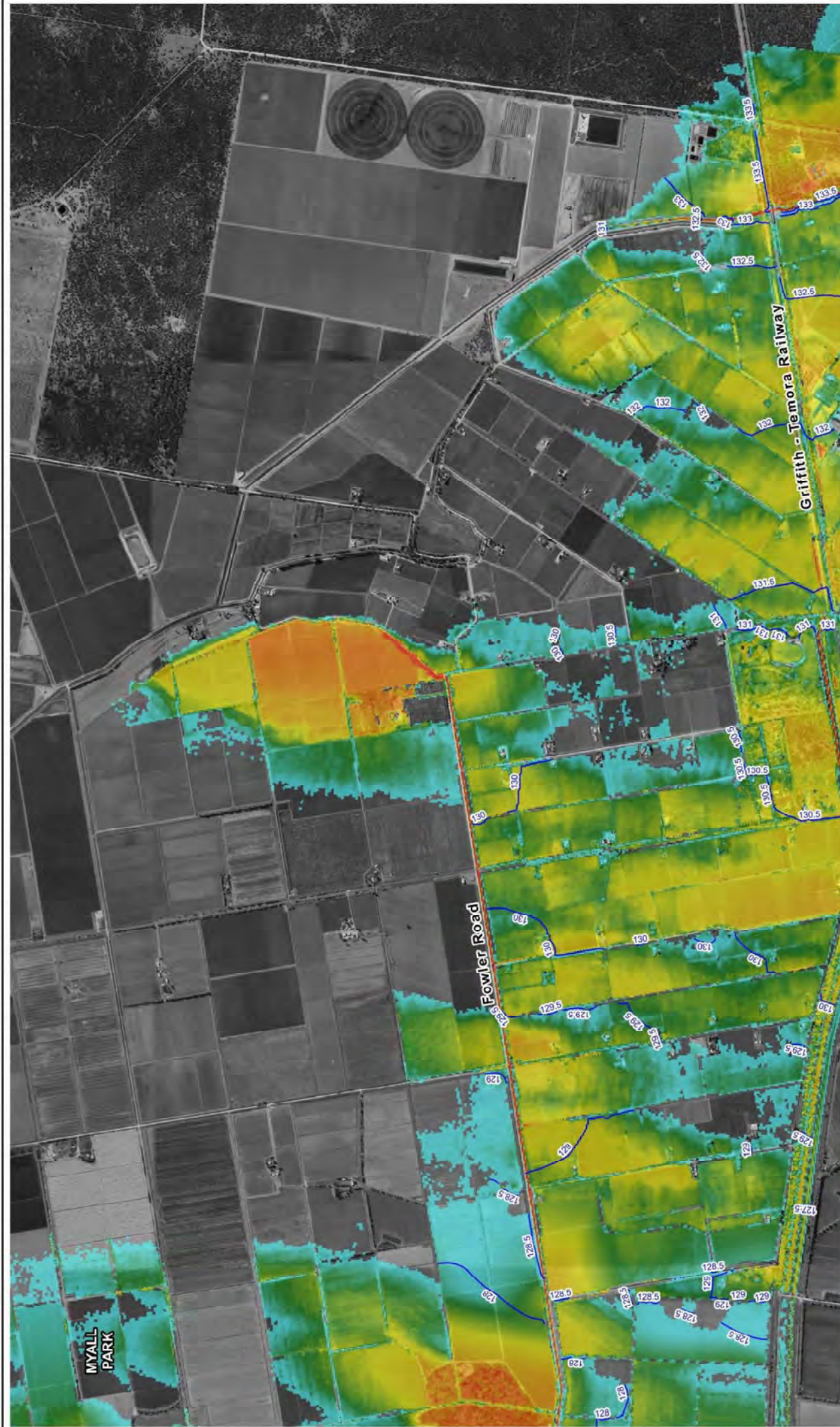
N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_50_201119_500J_results.gpx



Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

0.2% AEP Flood Conditions - North Yenda

Figure: F-3

Revision: A

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Scale:

0 0.6 1.2 km

approx. scale

North Arrow:

N

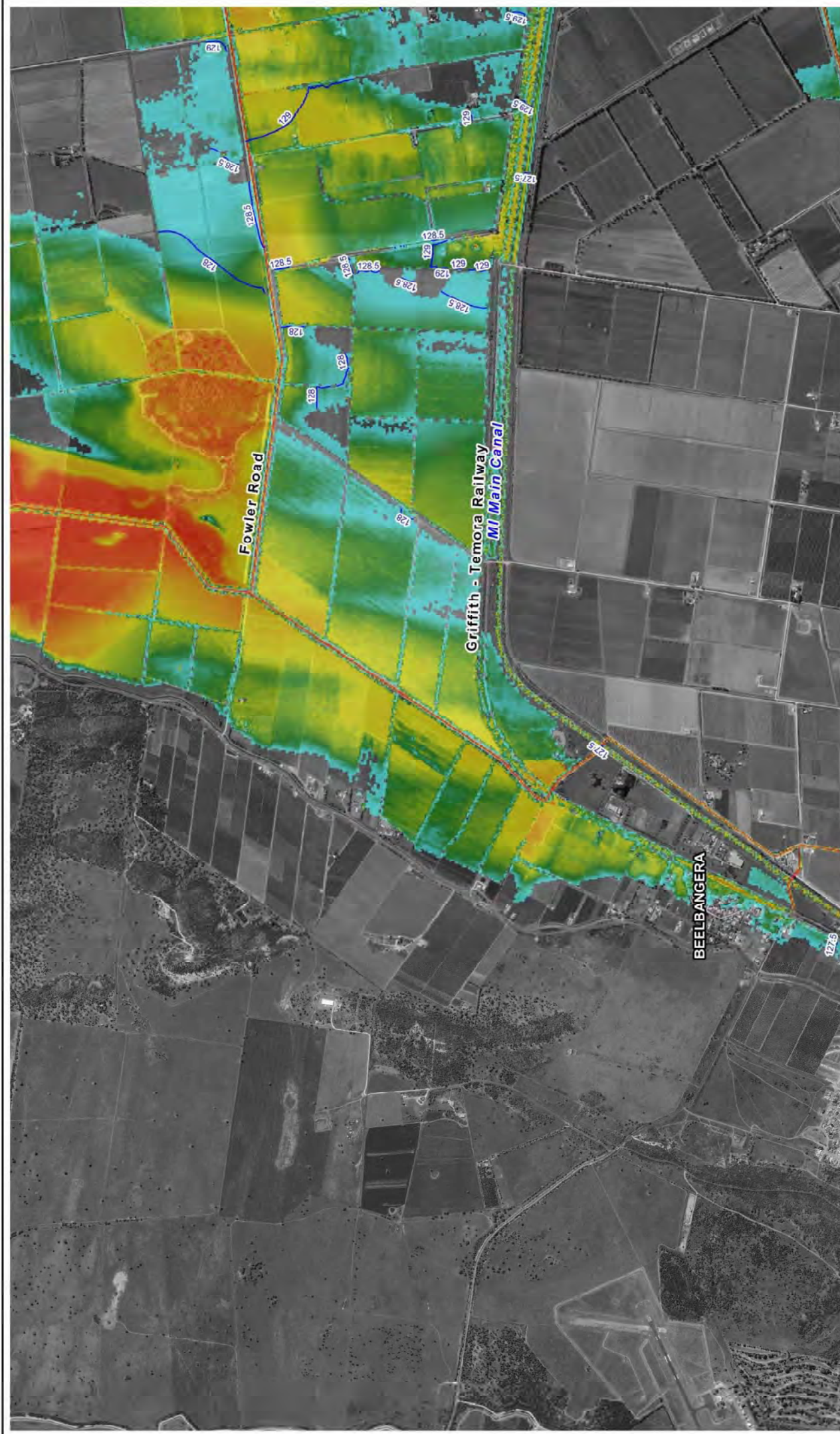
Company:

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_500_201119_500_results.gpx



Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

0.2% AEP Flood Conditions - Beelbanger

Figure: F-4

Revision: A

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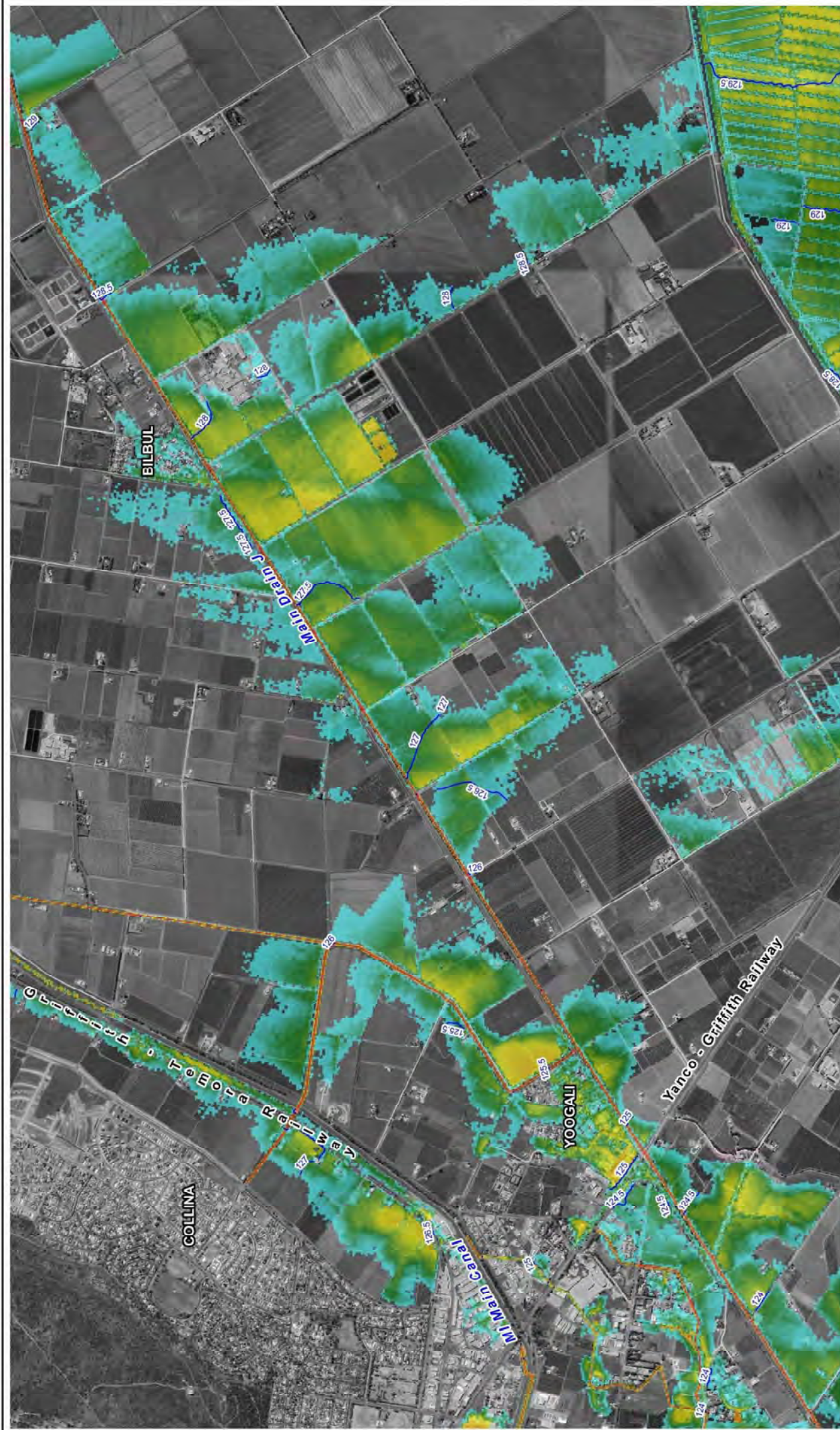
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0 0.6 1.2 km

approx. scale

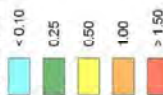
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Legend

Peak flood depth (m)



Legend

— Peak flood depth (m)

— Peak flood level contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Mapping
0.2% AEP Flood Conditions - Yoogali**

Figure:

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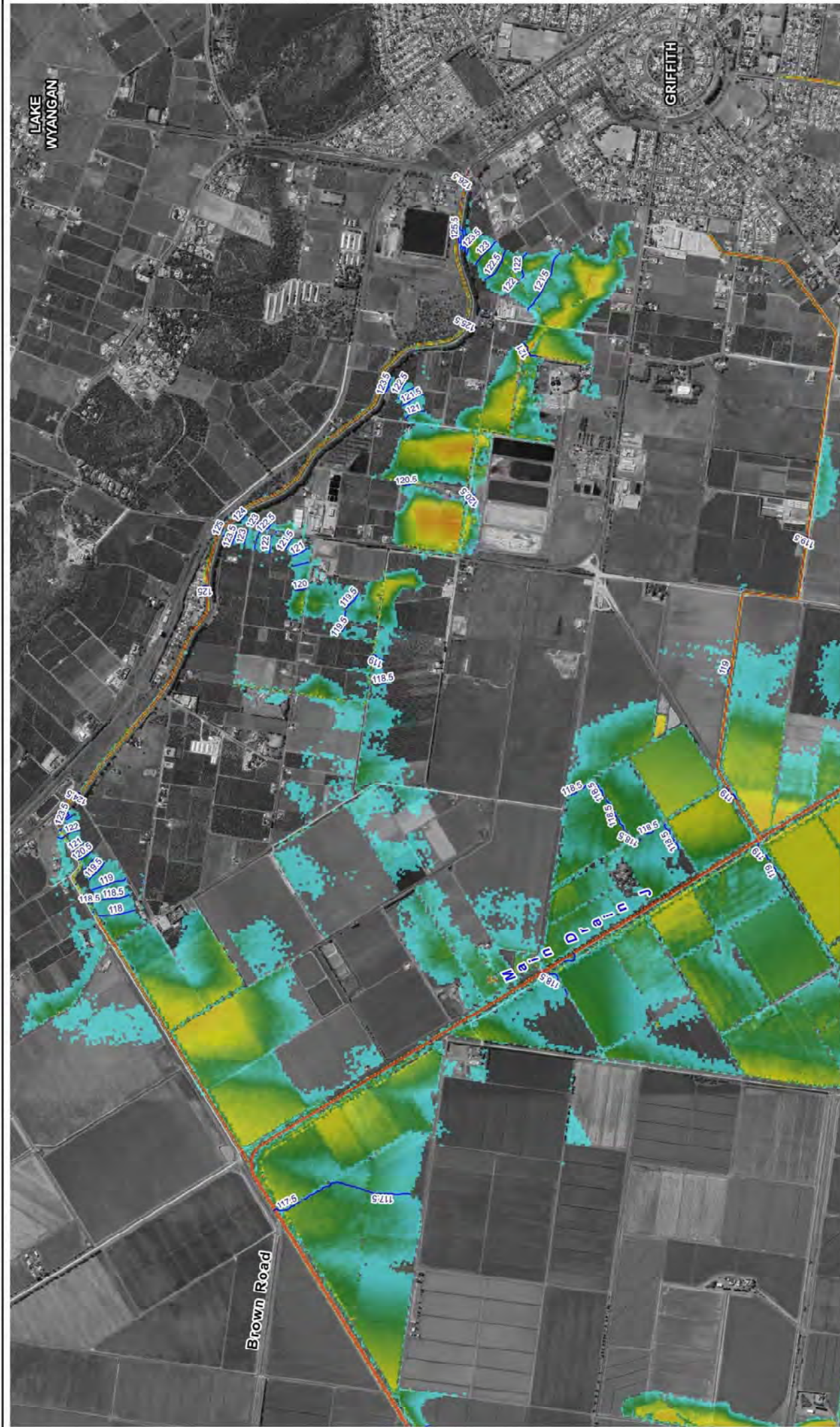
Revision:

Filepath: I:\Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_505_201119_500y_results.qgz



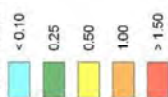
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Legend

Peak flood depth (m) — Peak flood level contours (m AHD)



Title:

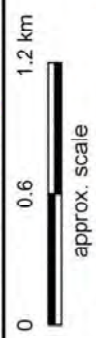
**Griffith Main Drain J Catchment Flood Mapping
0.2% AEP Flood Conditions - Warburn**

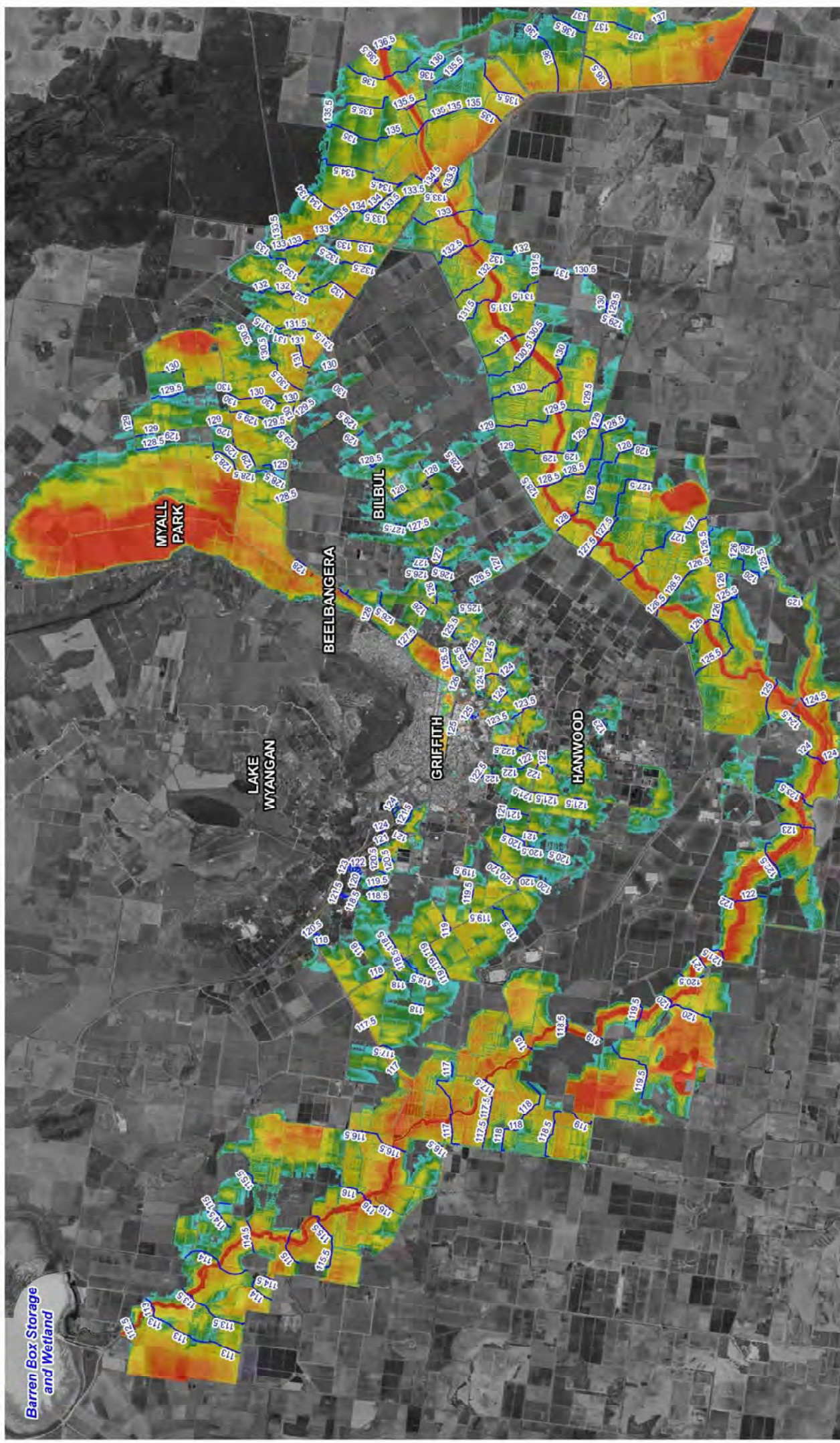
Figure: **F-7**

Revision: **A**

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_507_201119_500J_results.gpx





Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Mapping

Extreme Flood Conditions - Overview

Figure:

G-1

Revision:

A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_601_201119_extreme_results.ogz

0 3 6 km

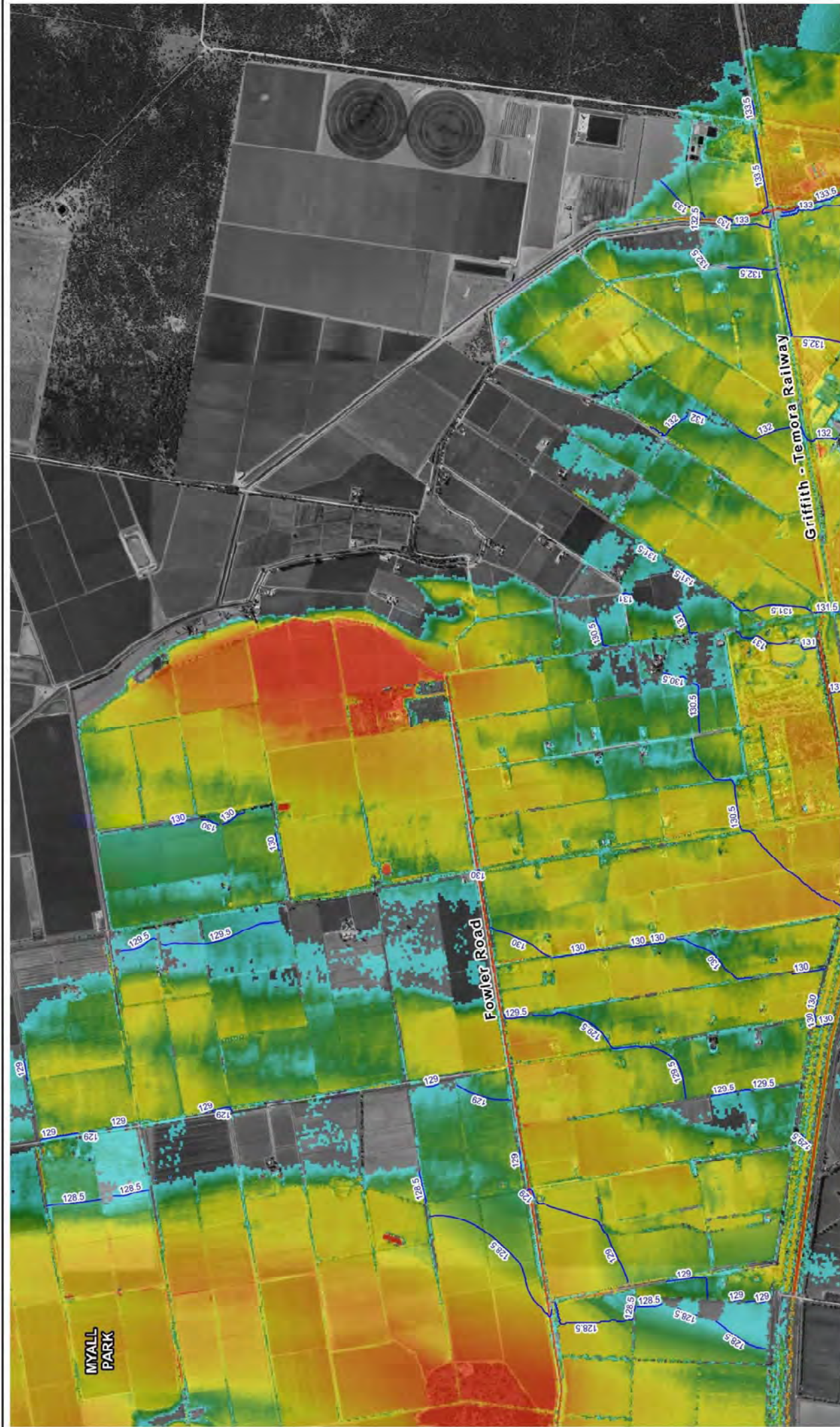
approx. scale

N

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MYALL PARK

Fowler Road

Griffith - Temora Railway

0 0.6 1.2 km

approx. scale

N

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Title: Griffith Main Drain J Catchment Flood Mapping
Extreme Flood Conditions - North Yenda

Figure: G-3

Revision: A

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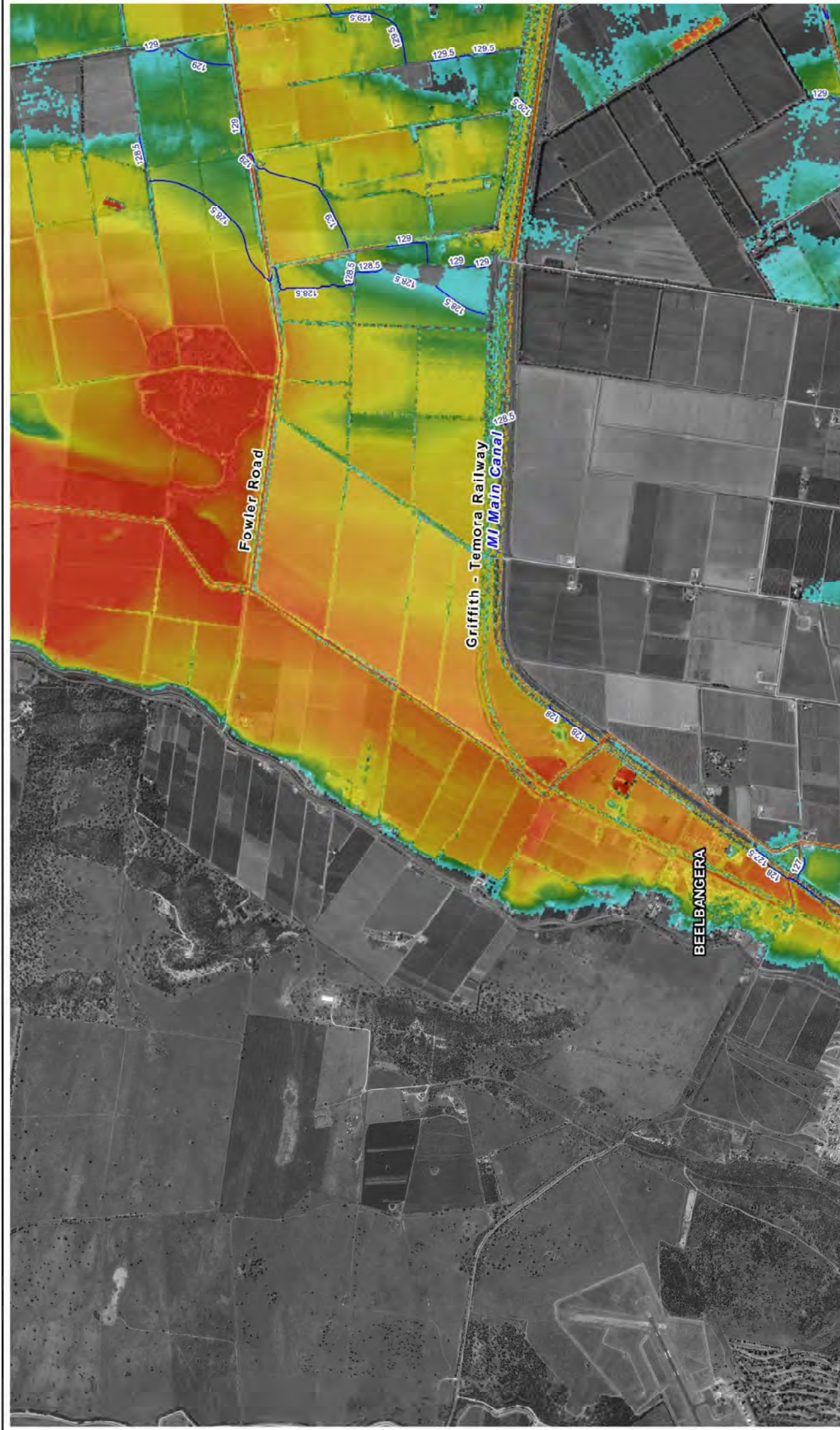
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Legend

Peak flood depth (m)

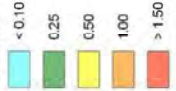
- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

Peak flood level contours (m AHD)



Legend

Peak flood depth (m)



Peak flood level contours (m AHD)



Title:

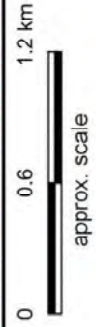
**Griffith Main Drain J Catchment Flood Mapping
Extreme Flood Conditions - Beelbanga**

Figure: **G-4**

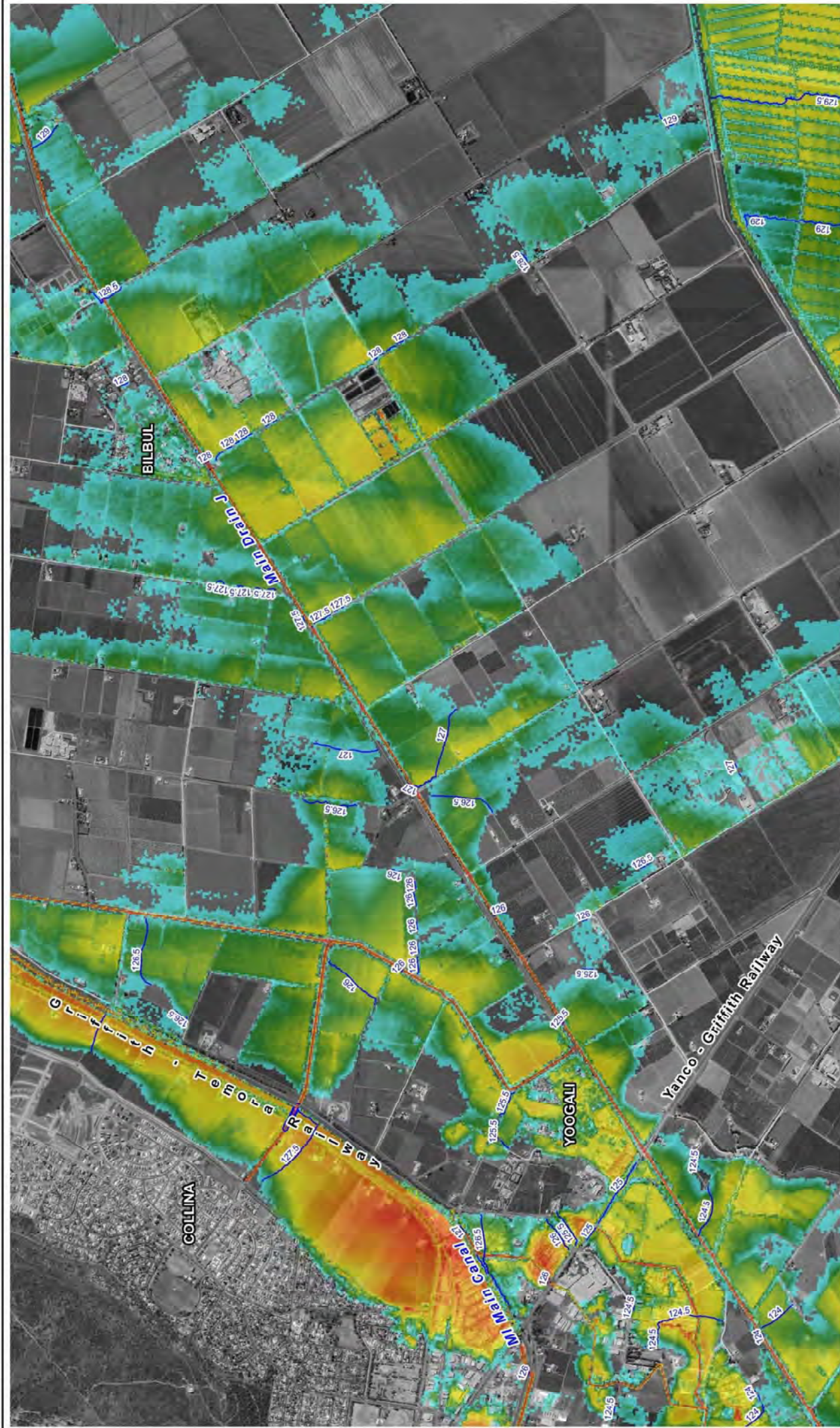
Revision: **A**

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_604_201119_extreme_results.gpx



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Legend

Peak flood depth (m) — Peak flood level contours (m AHD)

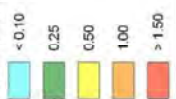


Figure:

G-5

Revision:

A

Title:

Griffith Main Drain J Catchment Flood Mapping
Extreme Flood Conditions - Yoogali

0

0.6

1.2 km

approx. scale

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Filepath: Projects\T2088_Yoogali_Flood_Mapping\GIS\T2088_605_201119_extreme_results.gpx



Legend

Peak flood depth (m)

- < 0.10
- 0.25
- 0.50
- 1.00
- > 1.50

— Peak flood level contours (m AHD)

**Griffith Main Drain J Catchment Flood Mapping
Extreme Flood Conditions - Warburn**



Figure:	G-7
Revision:	A
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Filepath: Projects\T2388_Yenda_Flood_Mapping\GIS\T2388_607_201119_extreme_results.gpz	

N

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Barren Box Storage
and Wetland

Legend

Flood hazard classification

- Low hazard
- High hazard

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Hazard - Overview

Figure: H-1

Revision: A

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0 3 6 km

approx. scale

N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_70_20119_100y_hazard.gpx



Legend

Flood hazard classification

- Low hazard
- High hazard

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Hazard - Yenda

Figure: H-2

Revision: A

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0 0.6 1.2 km

approx. scale

N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_702_201119_100y_hazard.gpx



Legend

Flood hazard classification

Low hazard

High hazard

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Hazard - North Yenda

Figure:

H-3

Revision:

A

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Scale

0 0.6 1.2 km

approx. scale

North Arrow

N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_700_201119_100y_hazard.gpx



Legend

Flood hazard classification

Low hazard

High hazard

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Hazard - Beelbanger

Figure:	H-4
Revision:	A

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Filepath: Projects\T2388_Yenda_Flood_Mapping\GIS\T2388_704_201119_100y_hazard.gpx





Legend

Flood hazard classification

Low hazard

High hazard

Title:

**Griffith Main Drain J Catchment Flood Mapping
1% AEP Flood Hazard - Yoogali**

Figure: H-5

Revision: A

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Filepath: Projects\T2088_Yoogali_Flood_Mapping\GIS\T2088_705_201119_100y_hazard.gxd



Legend

Flood hazard classification

■ Low hazard

■ High hazard

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Hazard - Hanwood

Figure: H-6

Revision: A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_706_201119_100y_hazard.gpx

0 0.6 1.2 km

approx. scale

N

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Title:

Griffith Main Drain J Catchment Flood Mapping 1% AEP Flood Hazard - Warburn

Figure: H-7

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Revision: A

Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_707_201119_100y_hazard.gpx

Legend

Flood hazard classification

Low hazard

High hazard

0

0.6

1.2 km

approx. scale



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Barren Box Storage
and Wetland

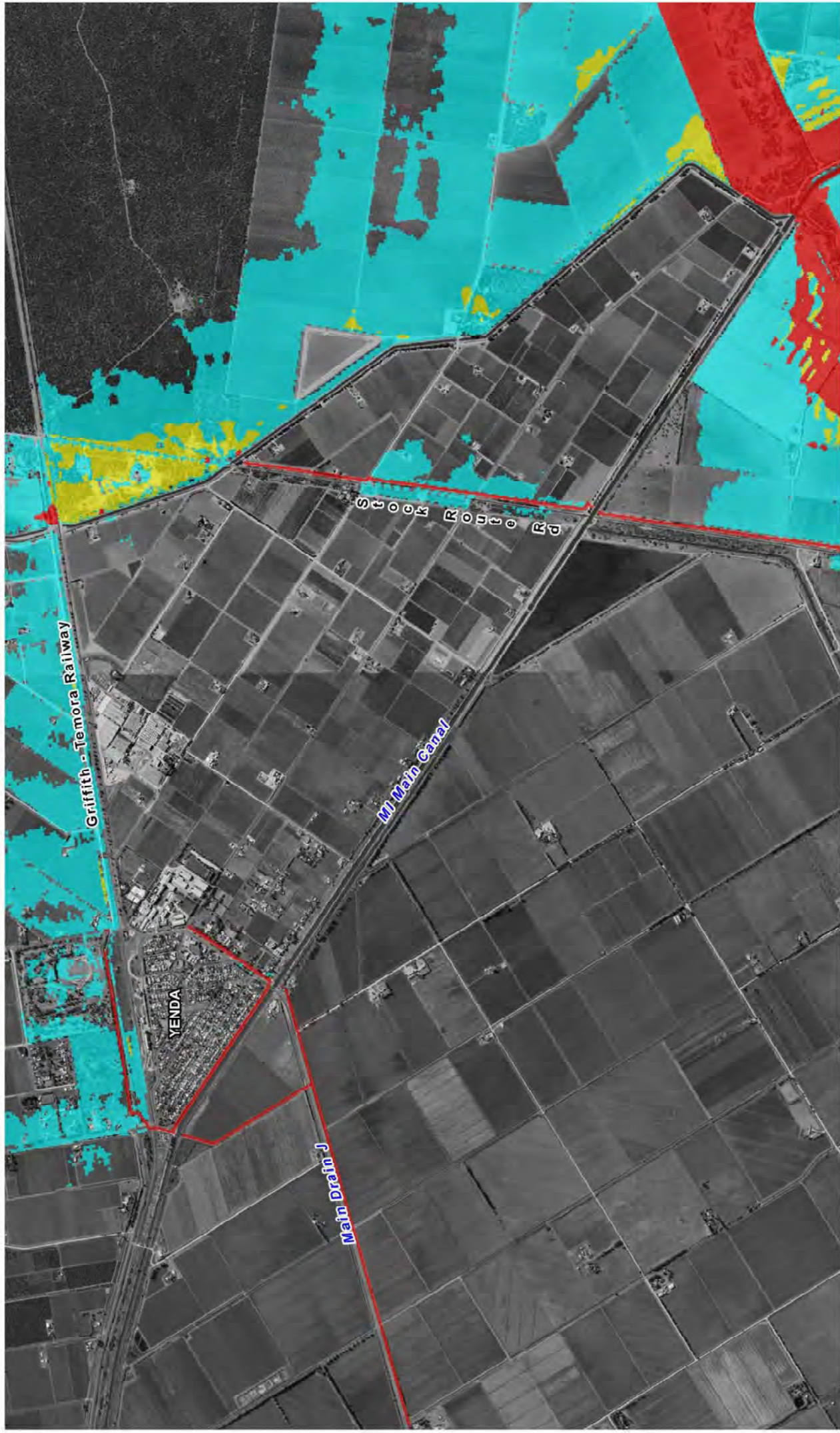
- Legend**
- Flood function
 - Floodway
 - Flood storage
 - Flood fringe

Title:
Griffith Main Drain J Catchment Flood Mapping
1% AEP Flood Function - Overview

Figure:	I-1
Revision:	A

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Legend

Flood function

- Floodway
- Flood storage
- Flood fringe

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Function - Yenda

Scale

0 0.6 1.2 km

approx. scale

Figure:	I-2
Revision:	A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_802_201119_1001_function.gpx

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Legend

Flood function	Floodway	Flood storage	Flood fringe

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Function - North Yenda

Figure:

I-3

Revision:

A

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Scale:

0 0.6 1.2 km

approx. scale

North Arrow:

N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_803_201119_100y_function.gpx



Legend

Flood function

Floodway

Flood storage

Flood fringe

Title:

Griffith Main Drain J Catchment Flood Mapping

1% AEP Flood Function - Beelbanger

Figure:

I-4

Revision:

A

Scale:

0 0.6 1.2 km

approx. scale

North Arrow:

N

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_804_201119_100y_function.gpx

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- Legend**
- Flood function
 - Floodway
 - Flood storage
 - Flood fringe

Griffith Main Drain J Catchment Flood Mapping
1% AEP Flood Function - Yoogali



Figure:	I-5
Revision:	A
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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_805_201119_100y_function.gpx	


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Legend

- Flood function
- Floodway
- Flood storage
- Flood fringe

Title:

**Griffith Main Drain J Catchment Flood Mapping
1% AEP Flood Function - Hanwood**

Figure: I-6

Revision: A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_806_201119_100y_function.gpx

0 0.6 1.2 km

approx. scale



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Legend

- Flood function
- Floodway
- Flood storage
- Flood fringe

Title:

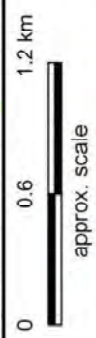
**Griffith Main Drain J Catchment Flood Mapping
1% AEP Flood Function - Warburm**

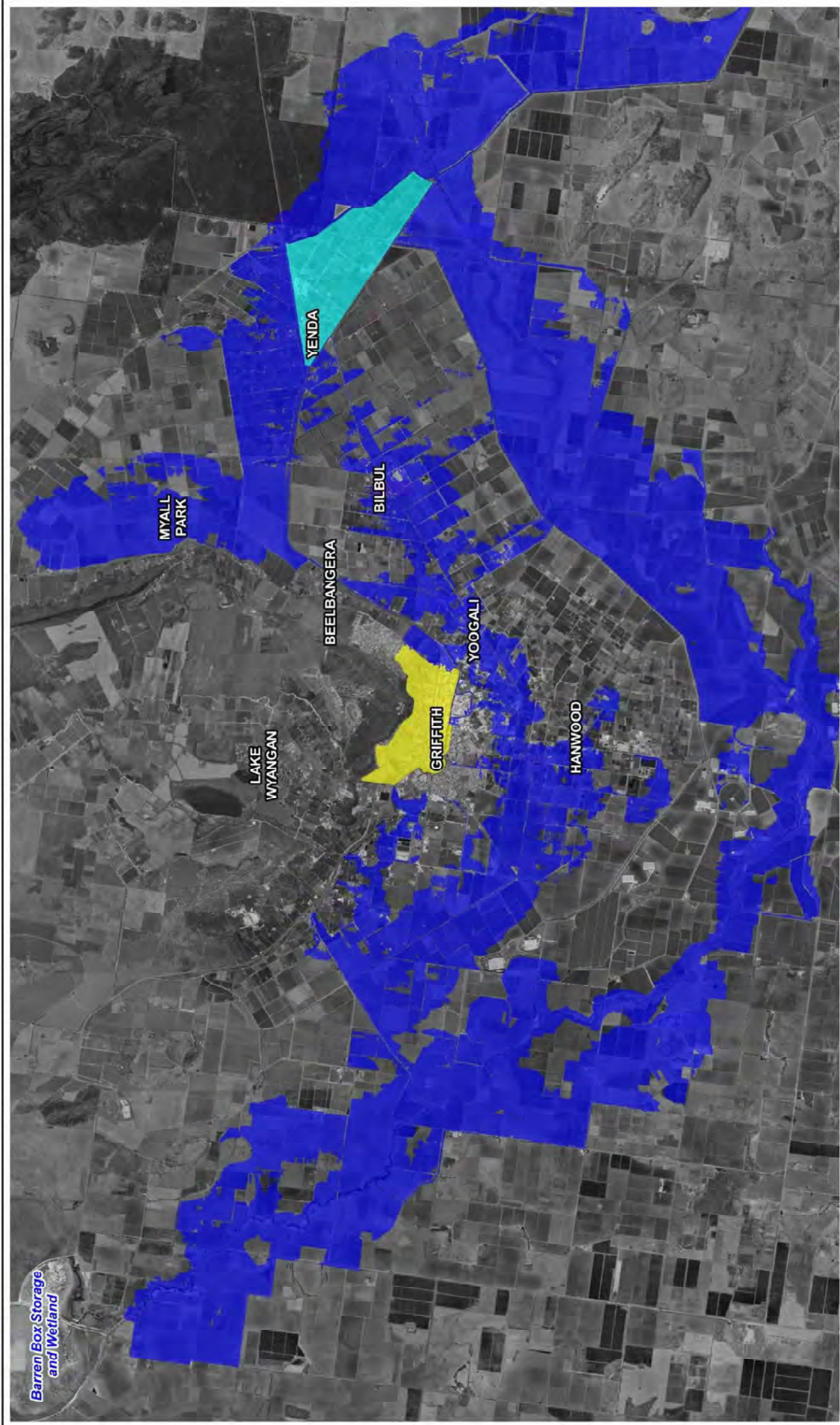
Figure: I-7

Revision: A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_807_201119_100y_function.gpx





Barren Box Storage
and Wetland

Legend

Flood Planning Area

FPA Extent

Yenda - flood free at 1% AEP - refer to Council's Buildings Floor Heights Policy

Griffith - refer to the Griffith Major Overland Flow Floodplain Risk Management Study and Plan for CBD Catchments

Title:

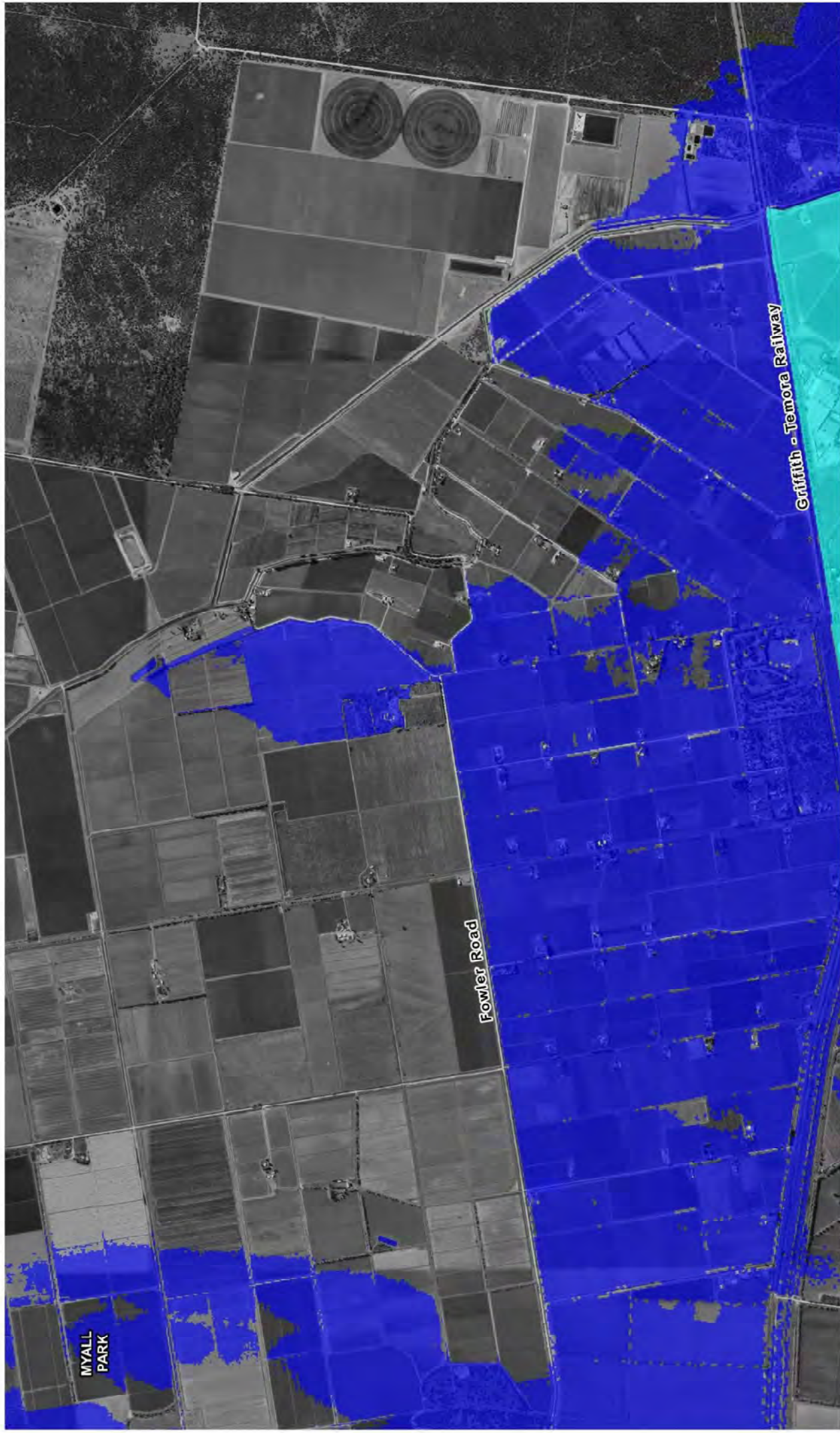
**Griffith Main Drain J Catchment Flood Mapping
Flood Planning Area - Overview**

Figure: **J-1**

Revision: **B**

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Legend

- Flood Planning Area
- FPA Extent
- Yenda - flood free at 1% AEP - refer to Council's Buildings Floor Heights Policy

Title: Griffith Main Drain J Catchment Flood Mapping
Flood Planning Area - North Yenda

Figure: J-3	Information shown on this figure is supplied from numerous sources and may not be complete or accurate. Torrent Consulting does not accept any liability for the use of the information and offers no warranty, guarantee or representation of any kind in connection with its accuracy or completeness. Torrent Consulting accepts no liability for any loss, damage or inconvenience caused as a result of reliance on the information.
Revision: B	

Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_900_201119_FPA.qgd

0 0.6 1.2 km
approx. scale

N

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Title:

**Griffith Main Drain J Catchment Flood Mapping
Flood Planning Area - Beelbanga**

Figure: J-4

Revision: A

Figure: J-4

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Revision:

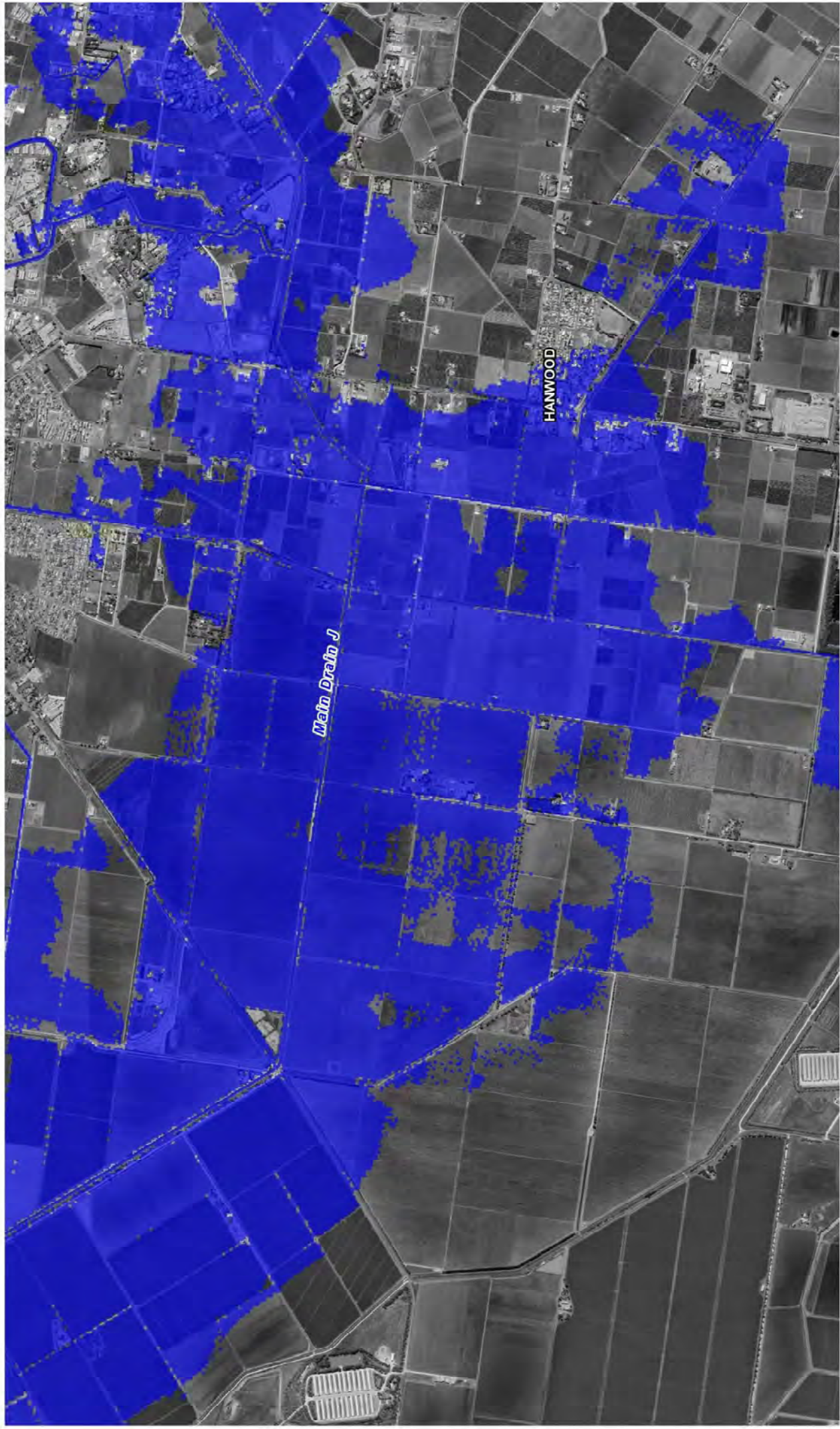
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Legend

Flood Planning Area

FPA Extent





Legend

- Flood Planning Area
- FPA Extent

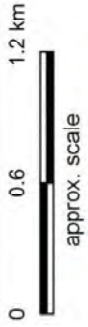
Title:

Griffith Main Drain J Catchment Flood Mapping
Flood Planning Area - Hanwood

Figure: J-6

Revision: A

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Filepath: Projects\T2088_Yenda_Flood_Mapping\GIS\T2088_906_201119_FPA.qxd



Legend

Flood Planning Area

FPA Extent

Griffith - refer to the Griffith Major Overland Flow Floodplain Risk Management Study and Plan for CBD Catchments

Title:

**Griffith Main Drain J Catchment Flood Mapping
Flood Planning Area - Warburton**

Figure: **J-7**

Revision: **B**

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