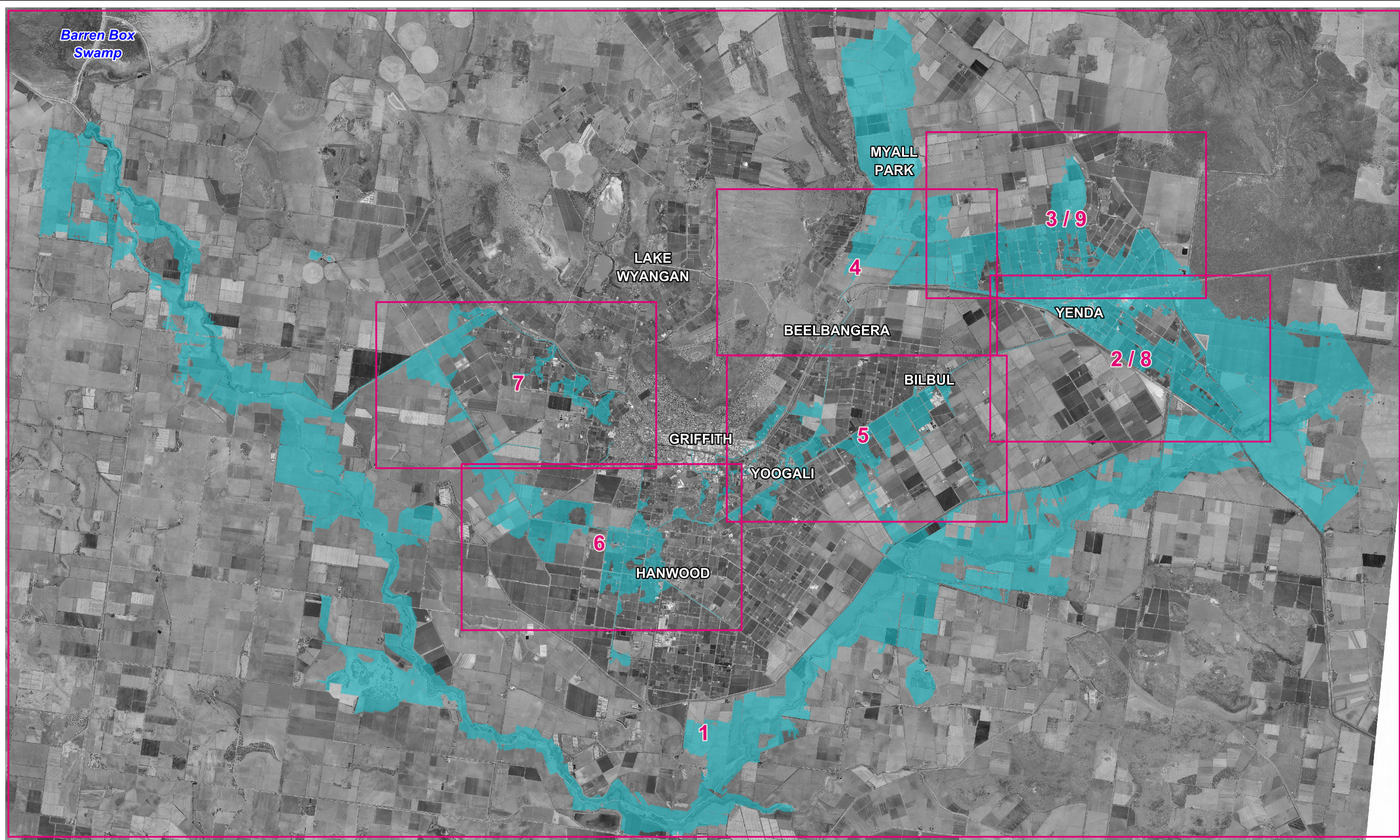




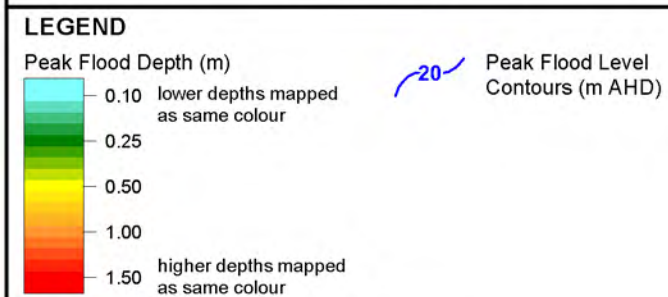
Griffith Main Drain J and Mirrool Creek Flood Study

Flood Mapping Compendium

October 2014



LEGEND  1% AEP Flood Extent	Mapping Series: A - 5% AEP B - 2% AEP C - 1% AEP D - 0.5% AEP E - PMF F - Flood Hazard G - Flood Categorisation	For Yenda: Series A to E, Map 2 shows Main Drain J flooding only Series A to E, Map 8 shows Mirrool Creek flooding Series F to G, Map 2 shows Mirrool Creek flooding For North Yenda: Series A to E, Map 3 shows Main Drain J flooding only Series A to E, Map 9 shows Mirrool Creek flooding Series F to G, Map 3 shows Mirrool Creek flooding	Title: Griffith Main Drain J Catchment Flood Study Flood Mapping Index		Figure: INDEX	Rev: A
			BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.	  Approx. Scale	 www.bmtwbm.com.au	
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_100_140915_Index.WOR						



Title:

Griffith Main Drain J Catchment Flood Study 5% AEP

Modelled Peak Flood Conditions - Overview

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

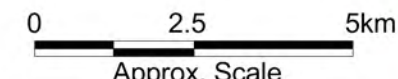
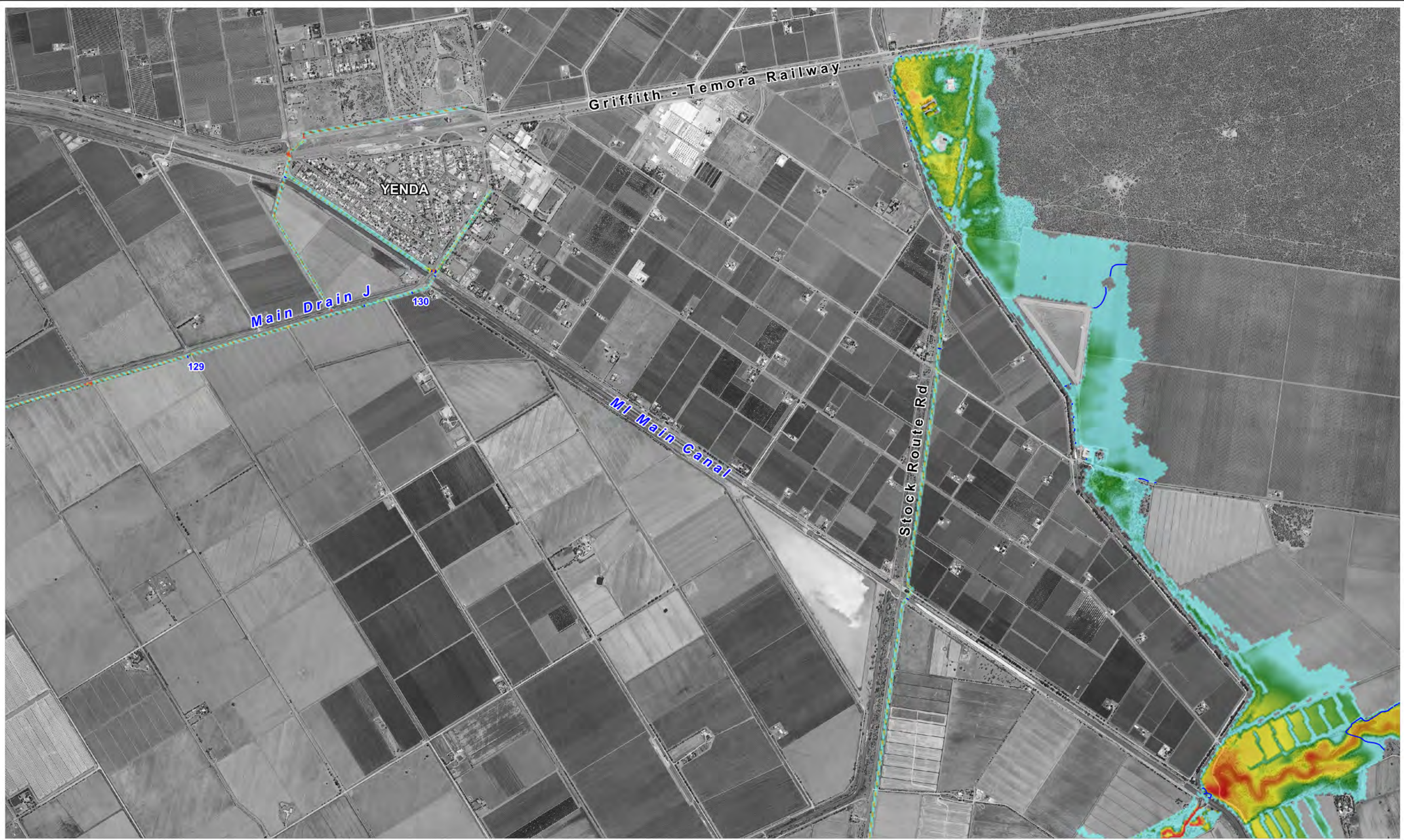


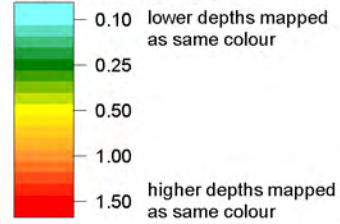
Figure:	Rev:
A-1	A
 www.bmtwbm.com.au	

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_101_140915_5%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 5% AEP
Modelled Peak Flood Conditions - Yenda**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

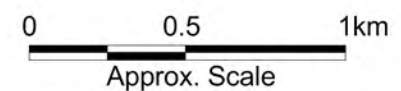


Figure:

A-2

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_102_140915_5%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:
**Griffith Main Drain J Catchment Flood Study 5% AEP
Modelled Peak Flood Conditions - North Yenda**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 0.5 1km
Approx. Scale

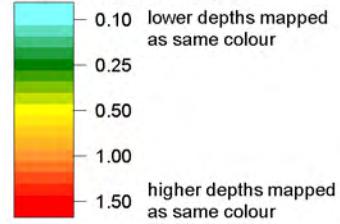
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_103_140915_5%AEP_Results.WOR

Figure: A-3	Rev: A
 www.bmtwbm.com.au	



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 5% AEP
Modelled Peak Flood Conditions - Beelbanger**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

A-4

Rev:

A

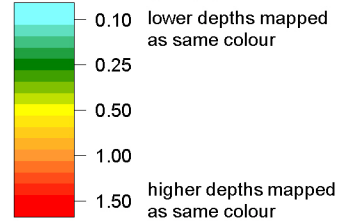


Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_104_140915_5%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Study 5% AEP Modelled Peak Flood Conditions - Yoogali

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

A-5

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_105_140915_5%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:
**Griffith Main Drain J Catchment Flood Study 5% AEP
Modelled Peak Flood Conditions - Hanwood**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

Figure:
A-6

Rev:
B

0 0.5 1km
Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_106_140915_5%AEP_Results.WOR





LEGEND

Peak Flood Depth (m)

0.10 lower depths mapped as same colour

0.25

0.50

1.00

1.50 higher depths mapped as same colour

20 Peak Flood Level Contours (m AHD)

Title:
**Griffith Main Drain J Catchment Flood Study 5% AEP
Modelled Peak Flood Conditions - Warburn**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

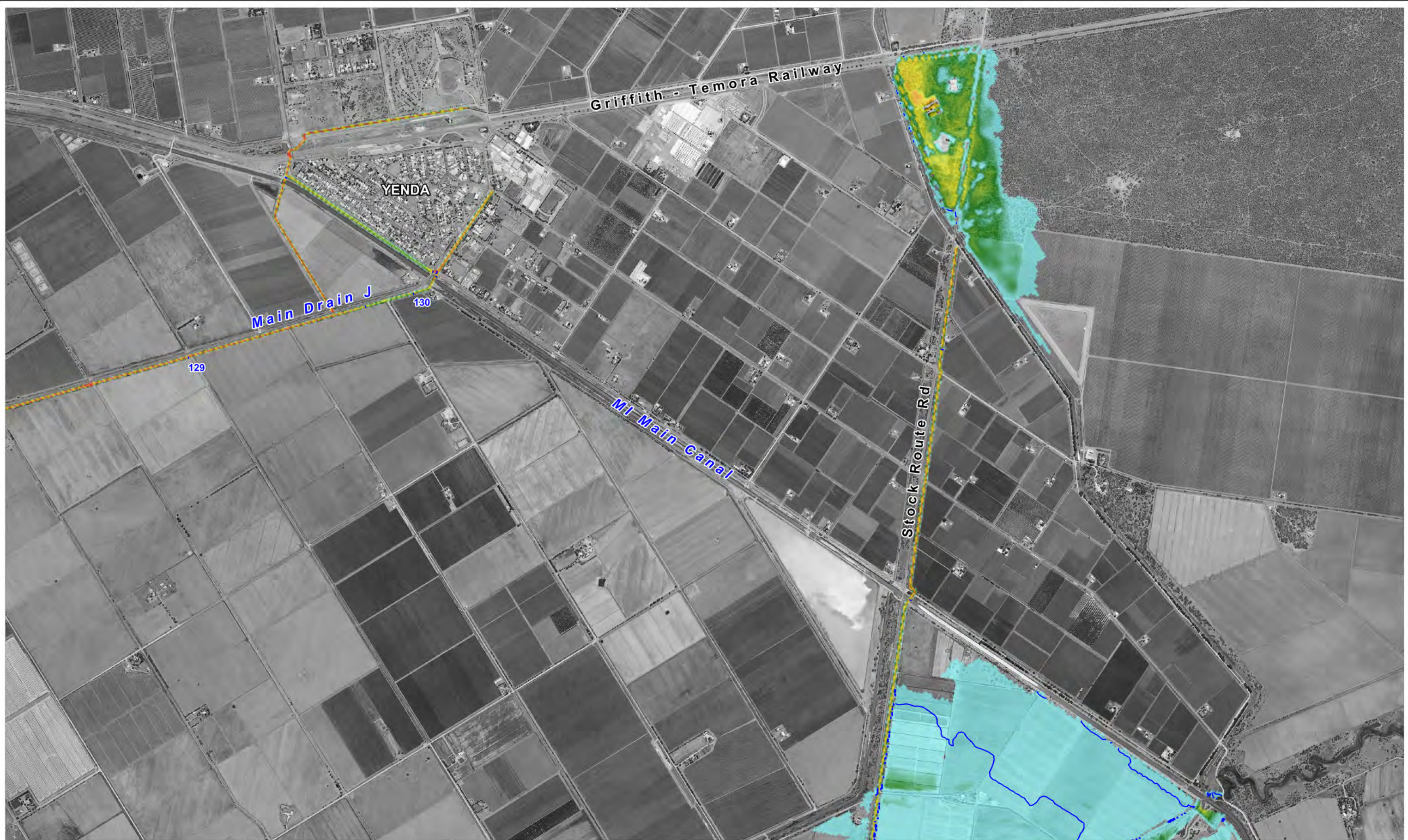
Figure:
A-7

Rev:
A

0 0.5 1km
Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_107_140915_5%AEP_Results.WOR





LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:
**Griffith Main Drain J Catchment Flood Study 5% AEP
Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_108_140915_5%AEP_Results.WOR

N

0 0.5 1km

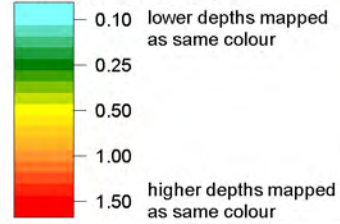
Approx. Scale

Figure: A-8	Rev: A
 www.bmtwbm.com.au	



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 5% AEP
North Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

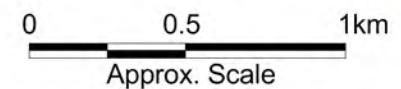


Figure:

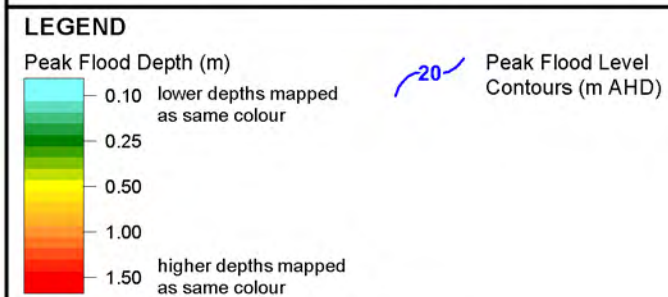
A-9

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_109_140915_5%AEP_Results.WOR



Title:

**Griffith Main Drain J Catchment Flood Study 2% AEP
Modelled Peak Flood Conditions - Overview**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

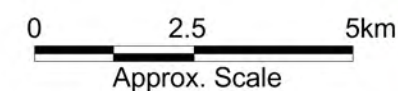
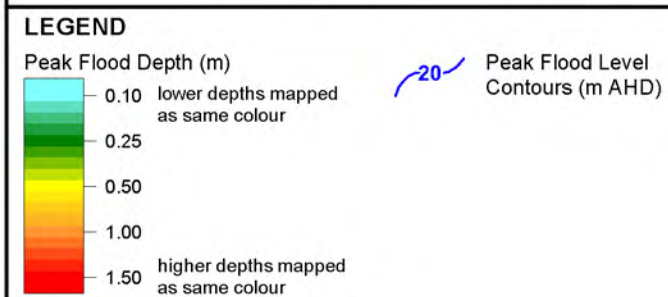
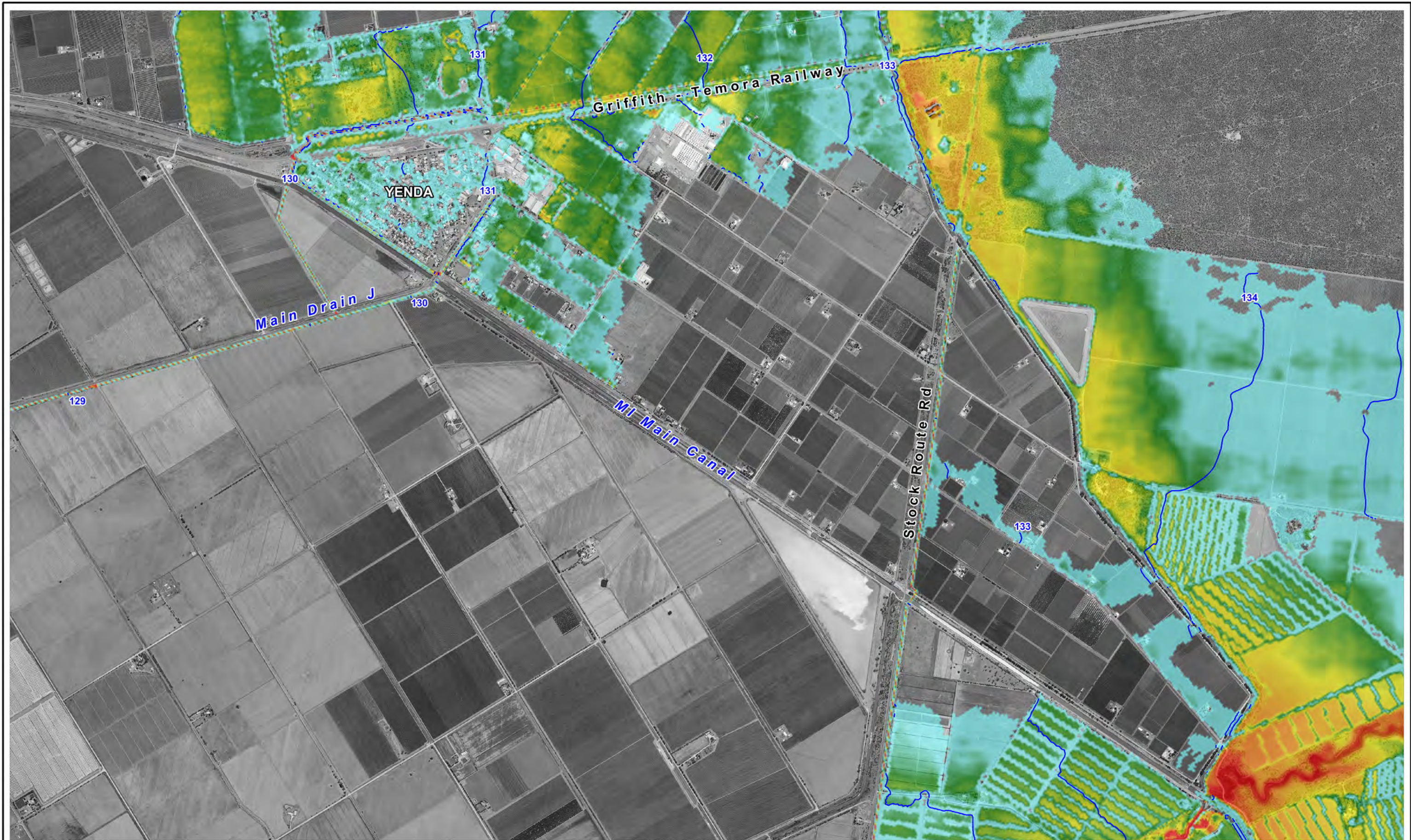


Figure:	Rev:
B-1	A
 www.bmtwbm.com.au	

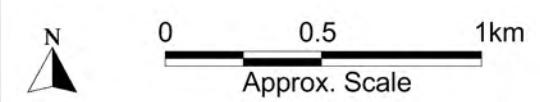
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_201_140915_2%AEP_Results.WOR



Title:

Griffith Main Drain J Catchment Flood Study 2% AEP Modelled Peak Flood Conditions - Yenda

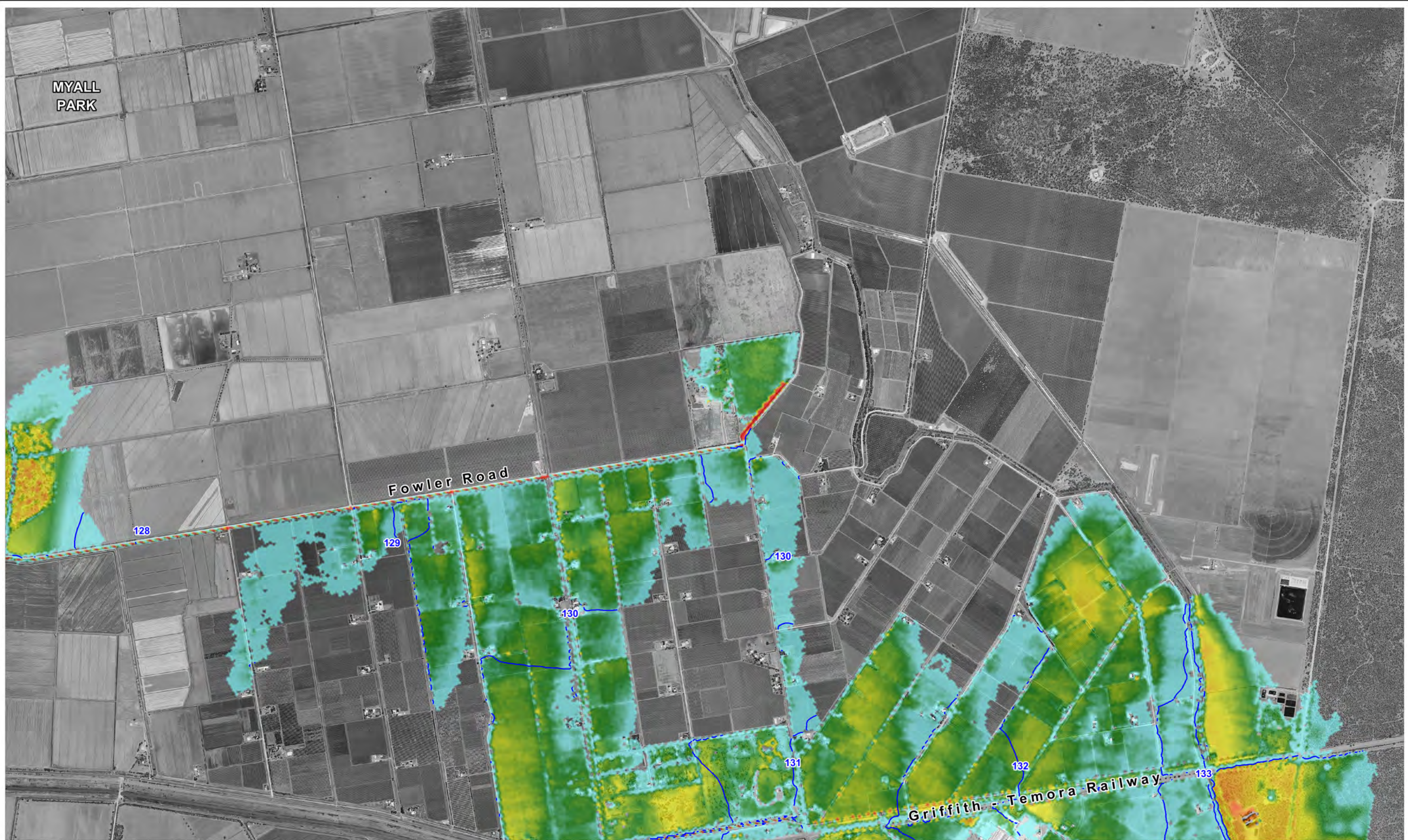
BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_202_140915_2%AEP_Results.WOR

Figure:	Rev:
B-2	A

 **BMT WBM**
www.bmtwbm.com.au



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:
Griffith Main Drain J Catchment Flood Study 2% AEP Modelled Peak Flood Conditions - North Yenda

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_203_140915_2%AEP_Results.WOR

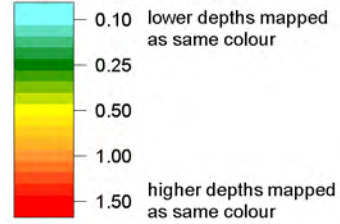


Figure: B-3	Rev: A
 www.bmtwbm.com.au	



LEGEND

Peak Flood Depth (m)



20

Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 2% AEP
Modelled Peak Flood Conditions - Beelbanger**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

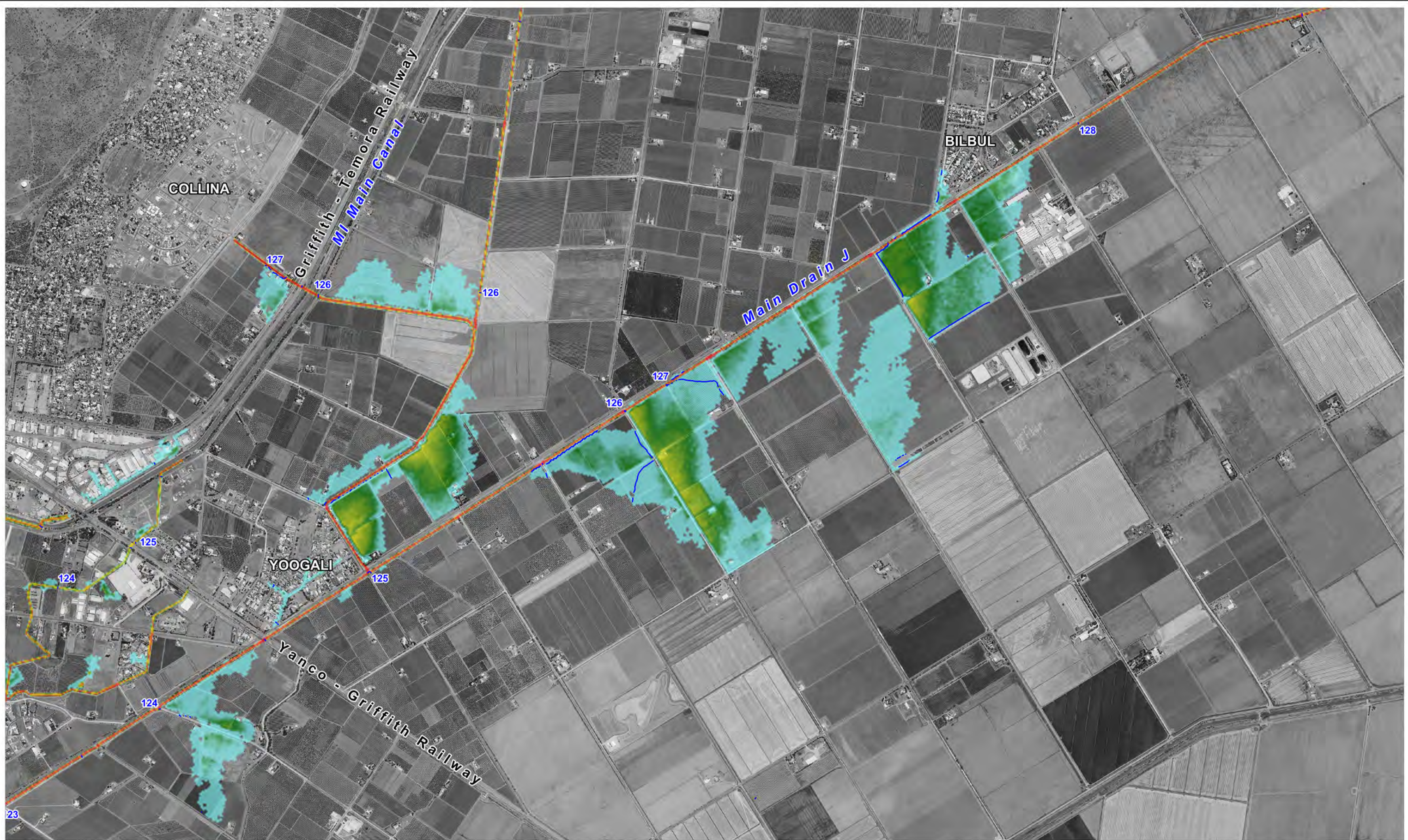
B-4

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_204_140915_2%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)

0.10 lower depths mapped as same colour

0.25

0.50

1.00

1.50 higher depths mapped as same colour

20 Peak Flood Level Contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Study 2% AEP Modelled Peak Flood Conditions - Yoogali

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_205_140915_2%AEP_Results.WOR

N

0 0.5 1km

Approx. Scale

Figure:

B-5

Rev:

A

 **BMT WBM**

www.bmtwbm.com.au



LEGEND

Peak Flood Depth (m)

0.10 lower depths mapped as same colour

0.25

0.50

Peak Flood Level Contours (m AHD)

20

Title:

Griffith Main Drain J Catchment Flood Study 2% AEP Modelled Peak Flood Conditions - Hanwood

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_206_140915_2%AEP_Results.WOR

Figure:

B-6

Rev:

B



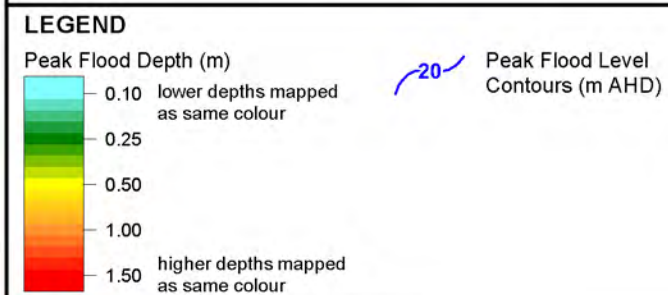
BMT WBM

www.bmtwbm.com.au

N

0 0.5 1km

Approx. Scale



Title:

**Griffith Main Drain J Catchment Flood Study 2% AEP
Modelled Peak Flood Conditions - Warburn**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



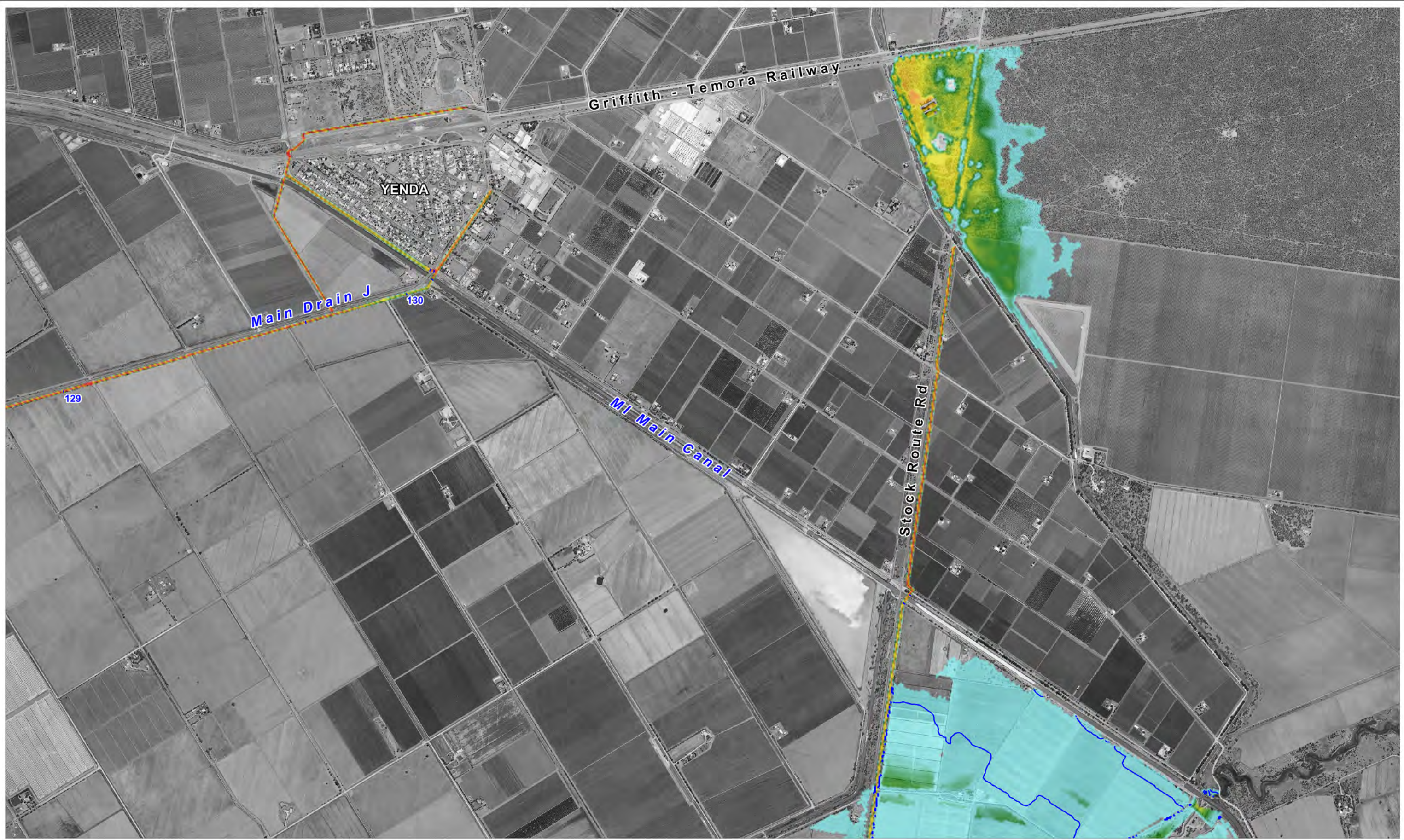
0 0.5 1km
Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_207_140915_2%AEP_Results.WOR

Figure:
B-7

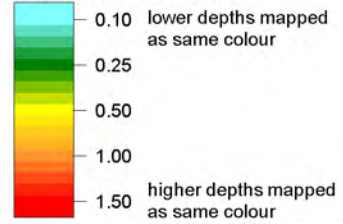
Rev:
A





LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 2% AEP
Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

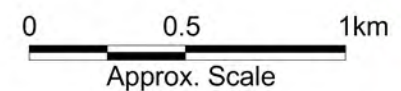


Figure:

B-8

Rev:

A

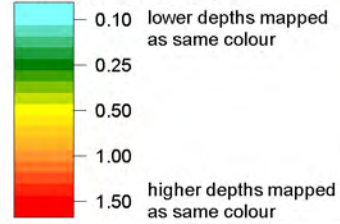


Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_208_140915_2%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 2% AEP
North Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

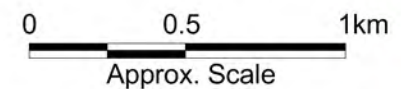


Figure:

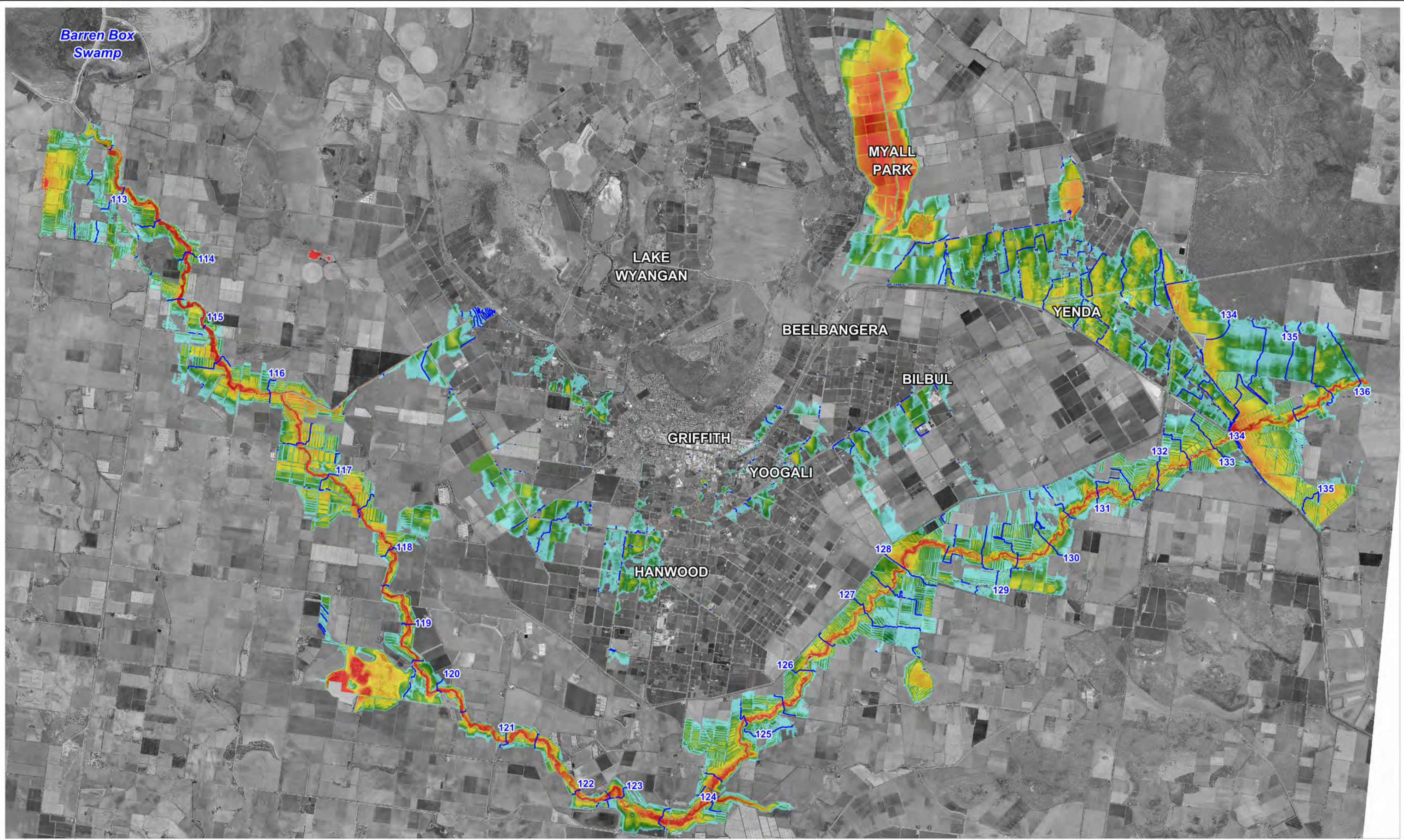
B-9

Rev:

A

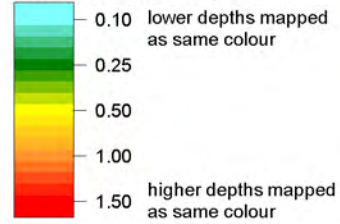


Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_209_140915_2%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Modelled Peak Flood Conditions - Overview**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 2.5 5km
Approx. Scale

Figure:

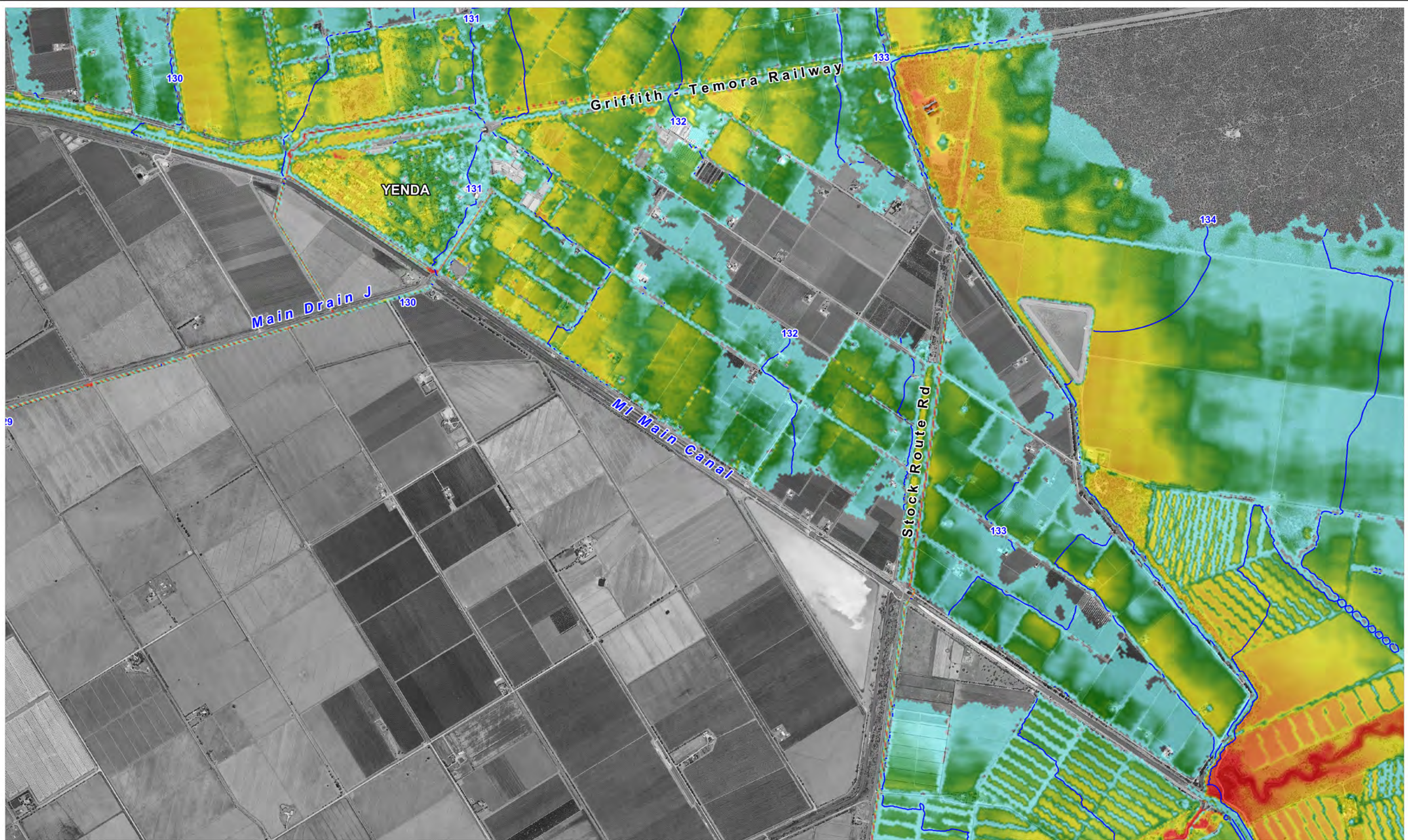
C-1

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_301_140915_1%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:
**Griffith Main Drain J Catchment Flood Study 1% AEP
Modelled Peak Flood Conditions - Yenda**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

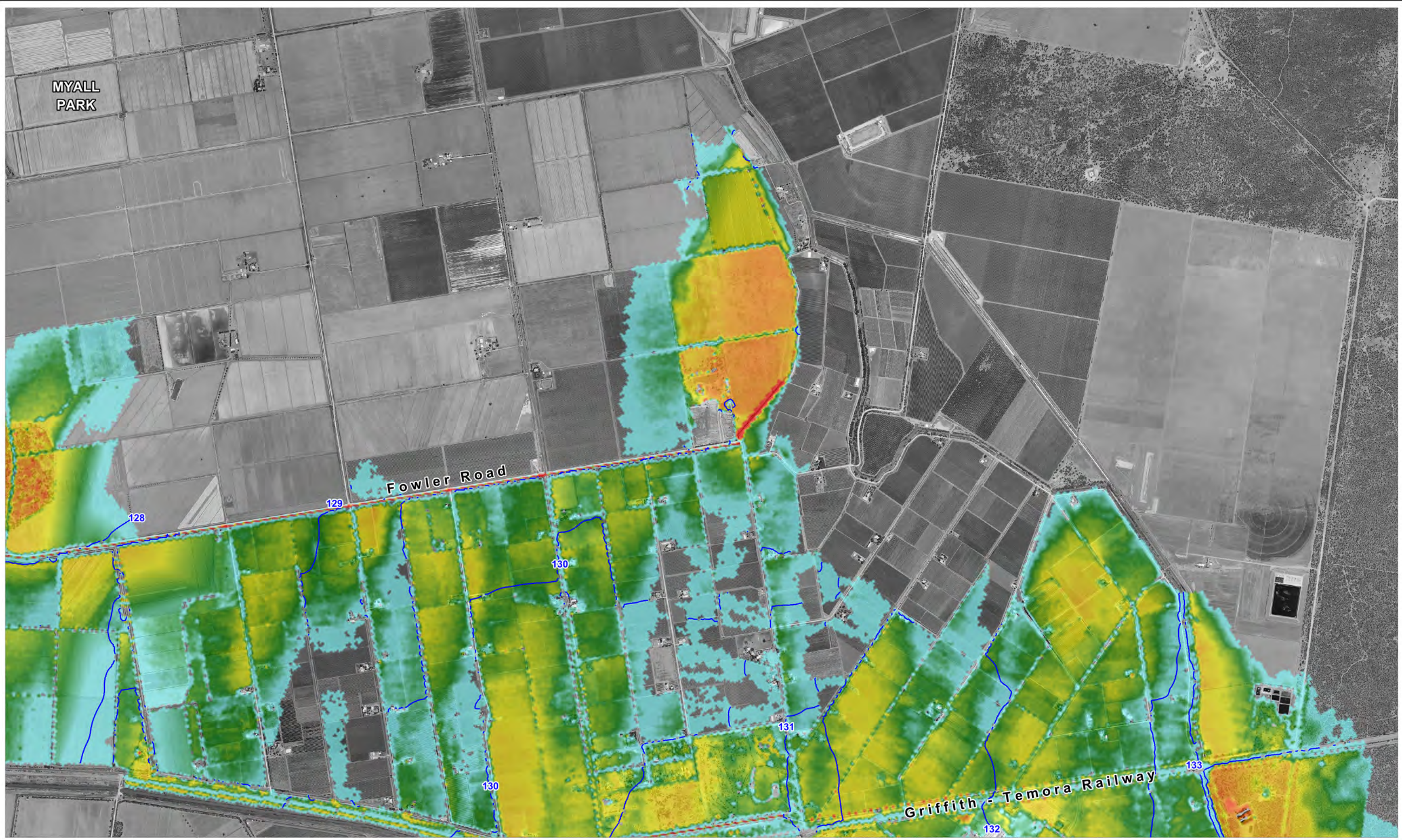
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_302_140915_1%AEP_Results.WOR



Figure:
C-2

Rev:
A

 **BMT WBM**
www.bmtwbm.com.au



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:

Griffith Main Drain J Catchment Flood Study 1% AEP Modelled Peak Flood Conditions - North Yenda

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

0 0.5 1km

Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_303_140915_1%AEP_Results.WOR

Figure:

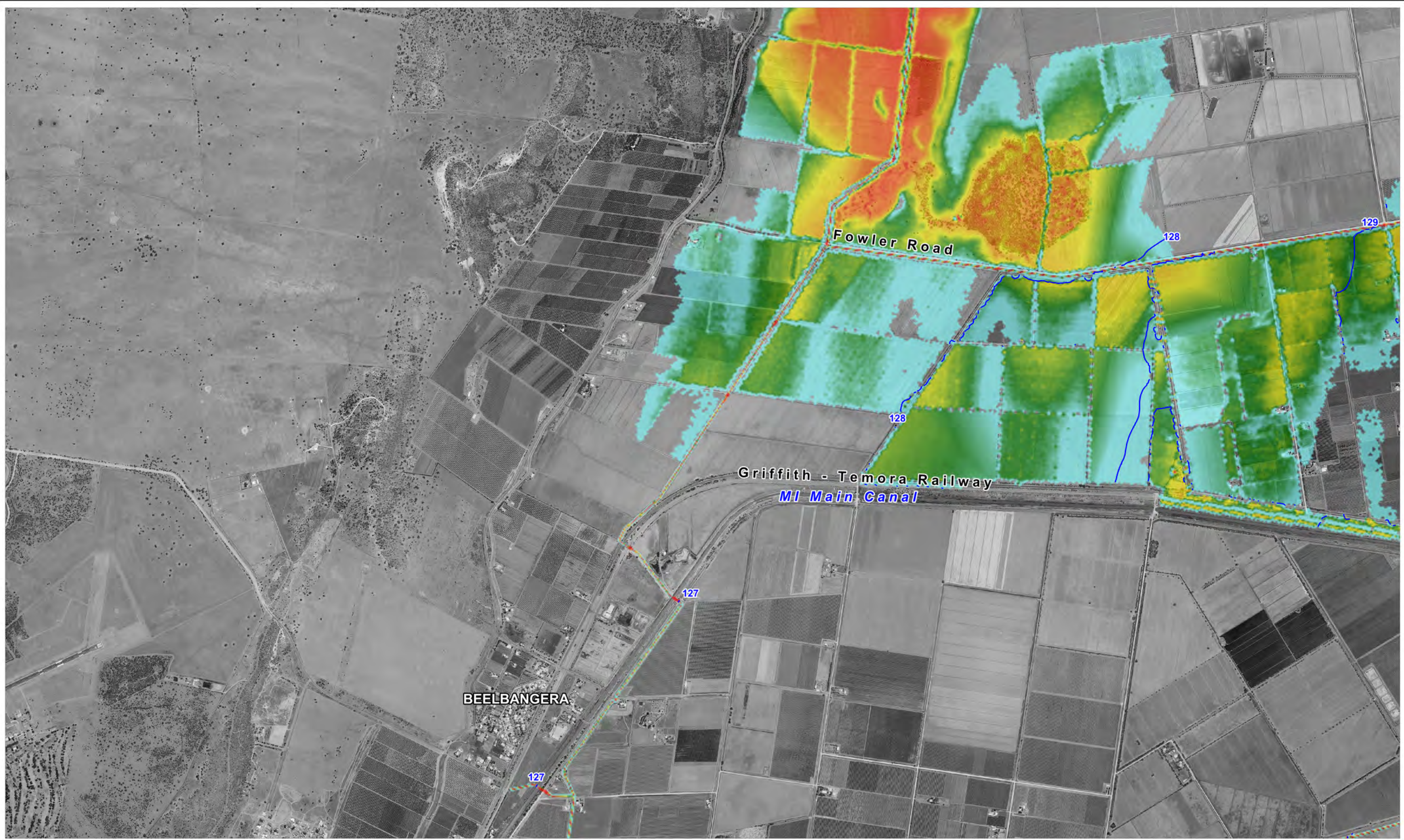
C-3

Rev:

A

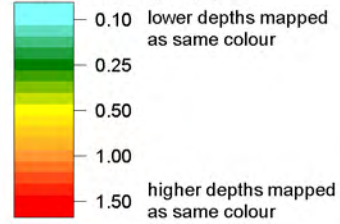
BMT WBM

www.bmtwbm.com.au



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Modelled Peak Flood Conditions - Beelbanger**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

C-4

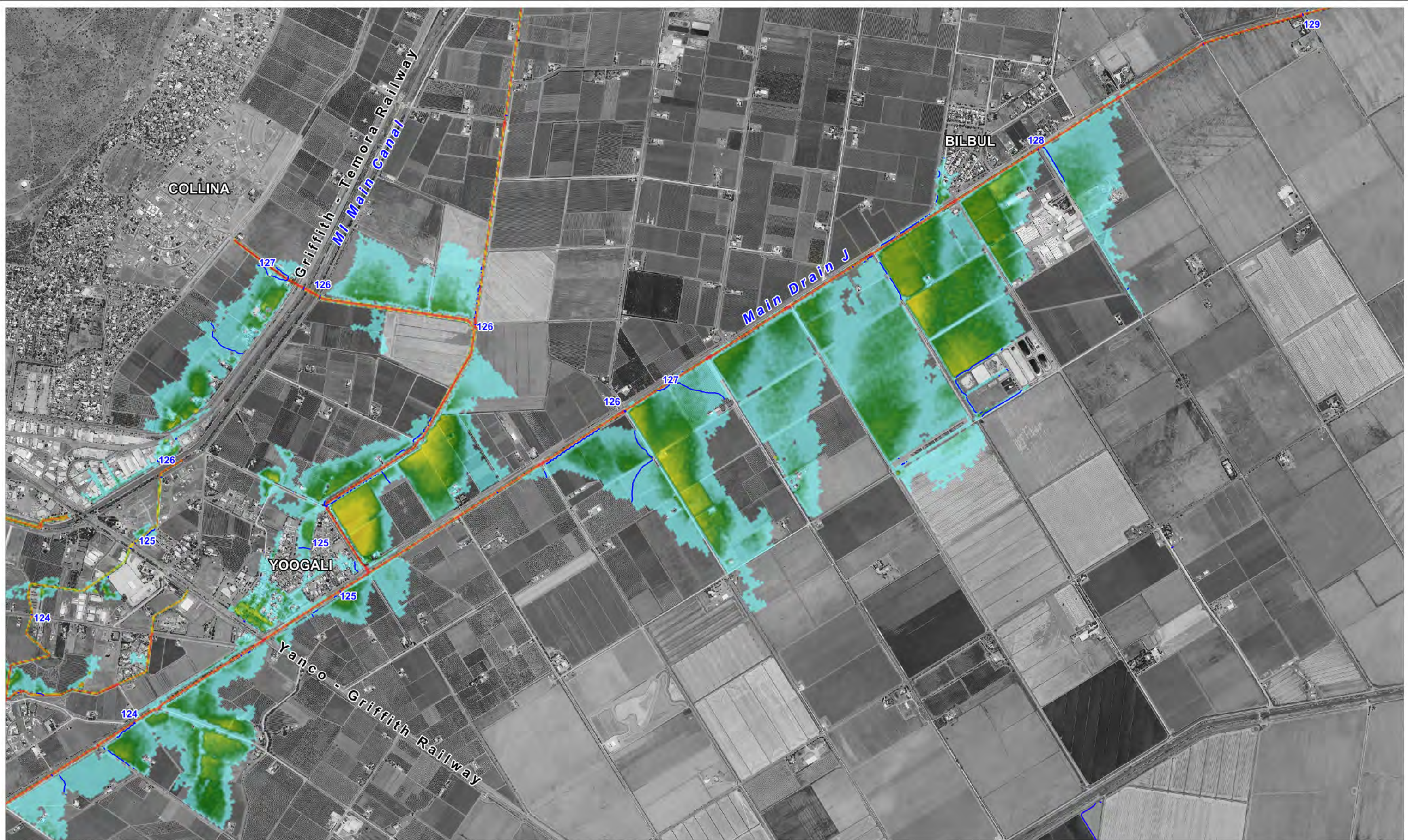
Rev:

A



www.bmtwbm.com.au

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_304_140915_1% AEP_Results.WOR



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:
Griffith Main Drain J Catchment Flood Study 1% AEP Modelled Peak Flood Conditions - Yoogali

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

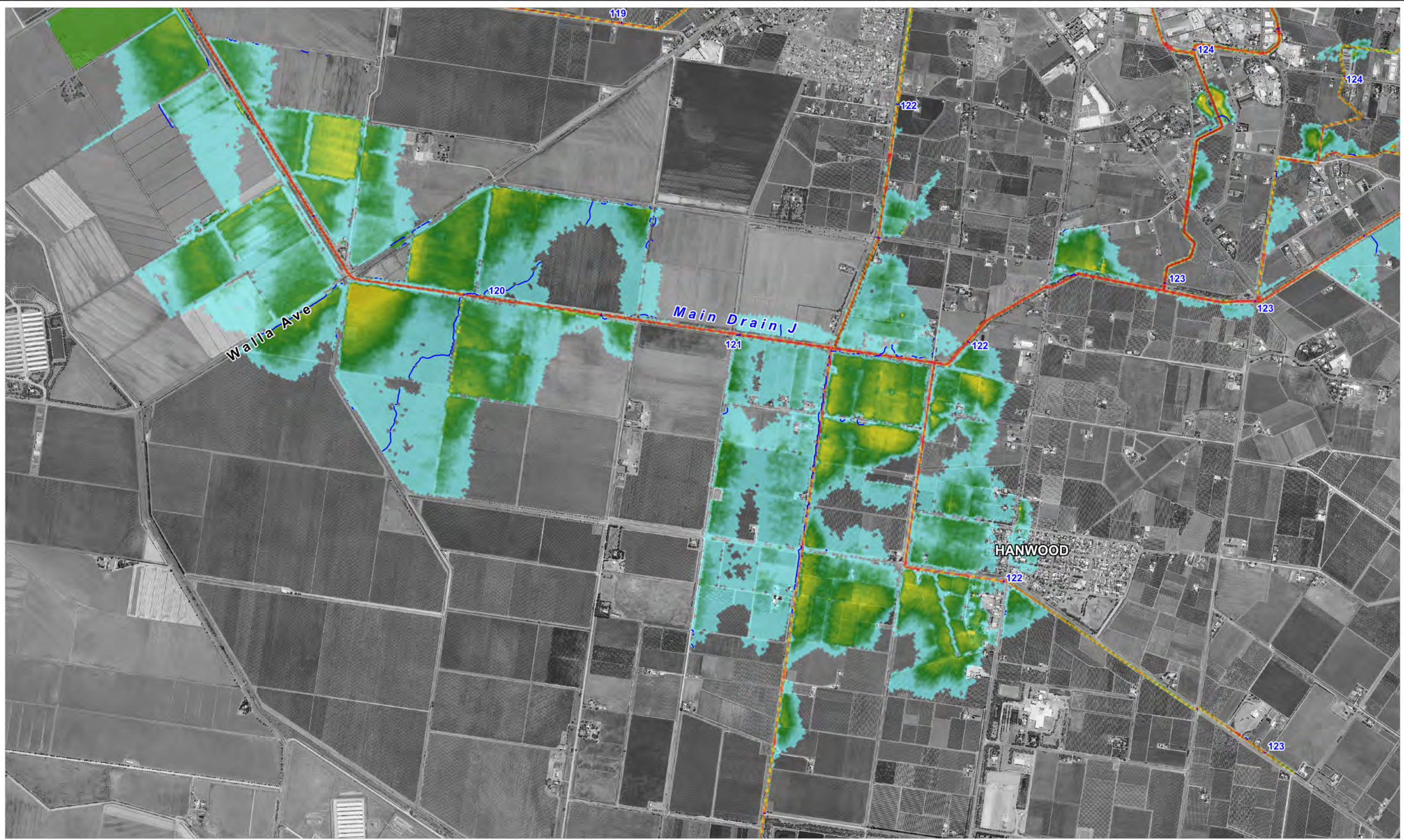
Figure:
C-5

Rev:
A

0 0.5 1km
Approx. Scale

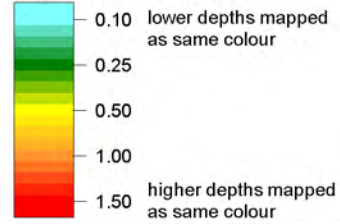
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_305_140915_1%AEP_Results.WOR





LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Modelled Peak Flood Conditions - Hanwood**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

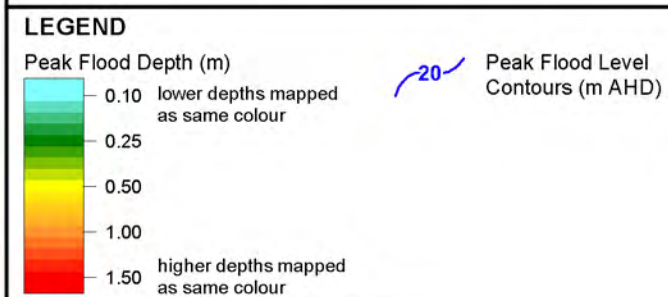
C-6

Rev:

B



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_306_140915_1%AEP_Results.WOR



Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Modelled Peak Flood Conditions - Warburn**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



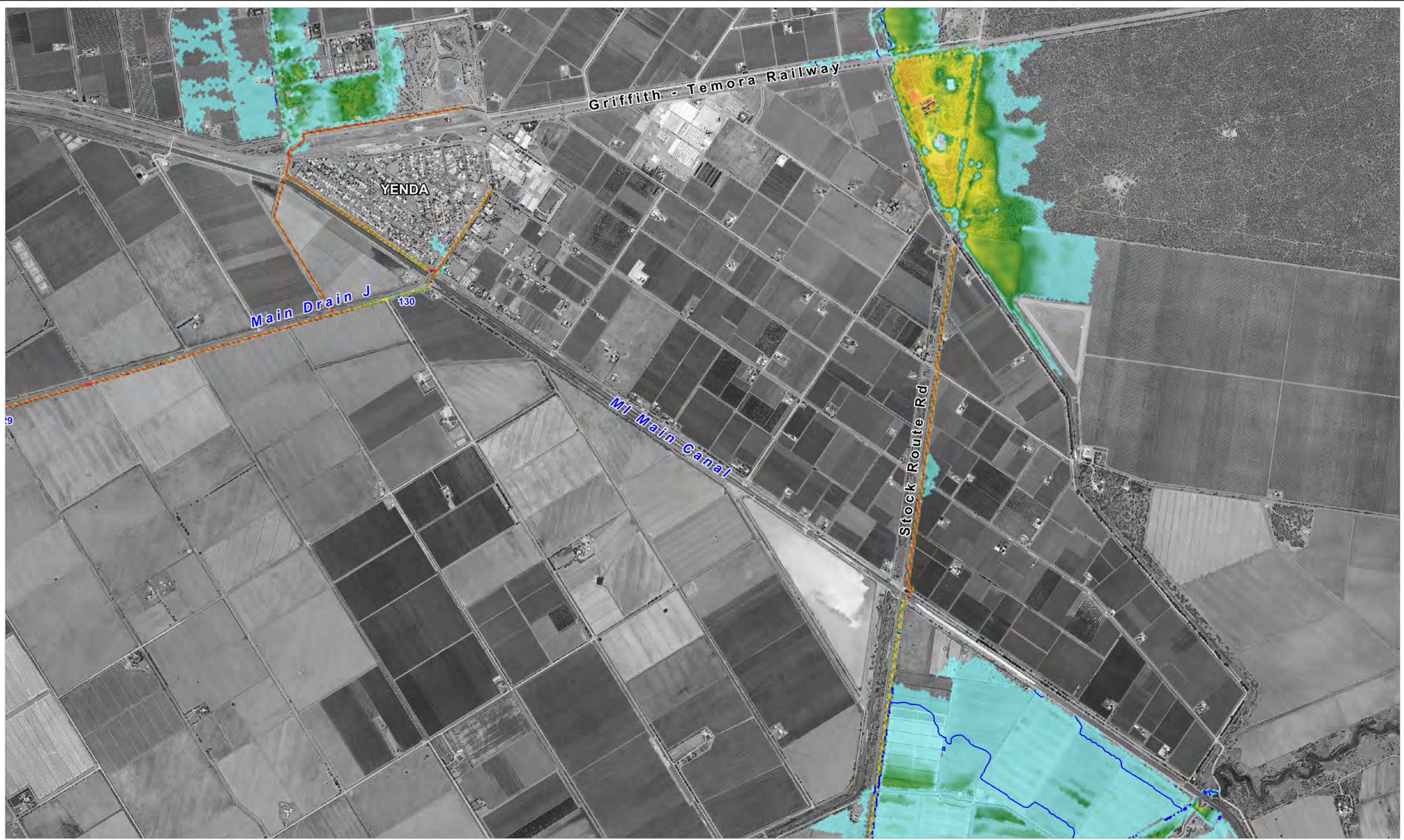
0 0.5 1km
Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_307_140915_1%AEP_Results.WOR

Figure:
C-7

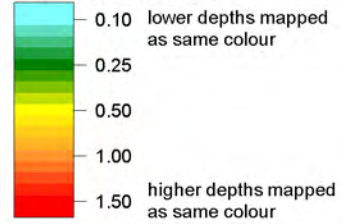
Rev:
A





LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

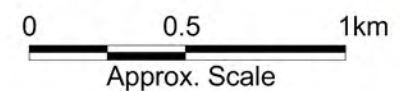


Figure:

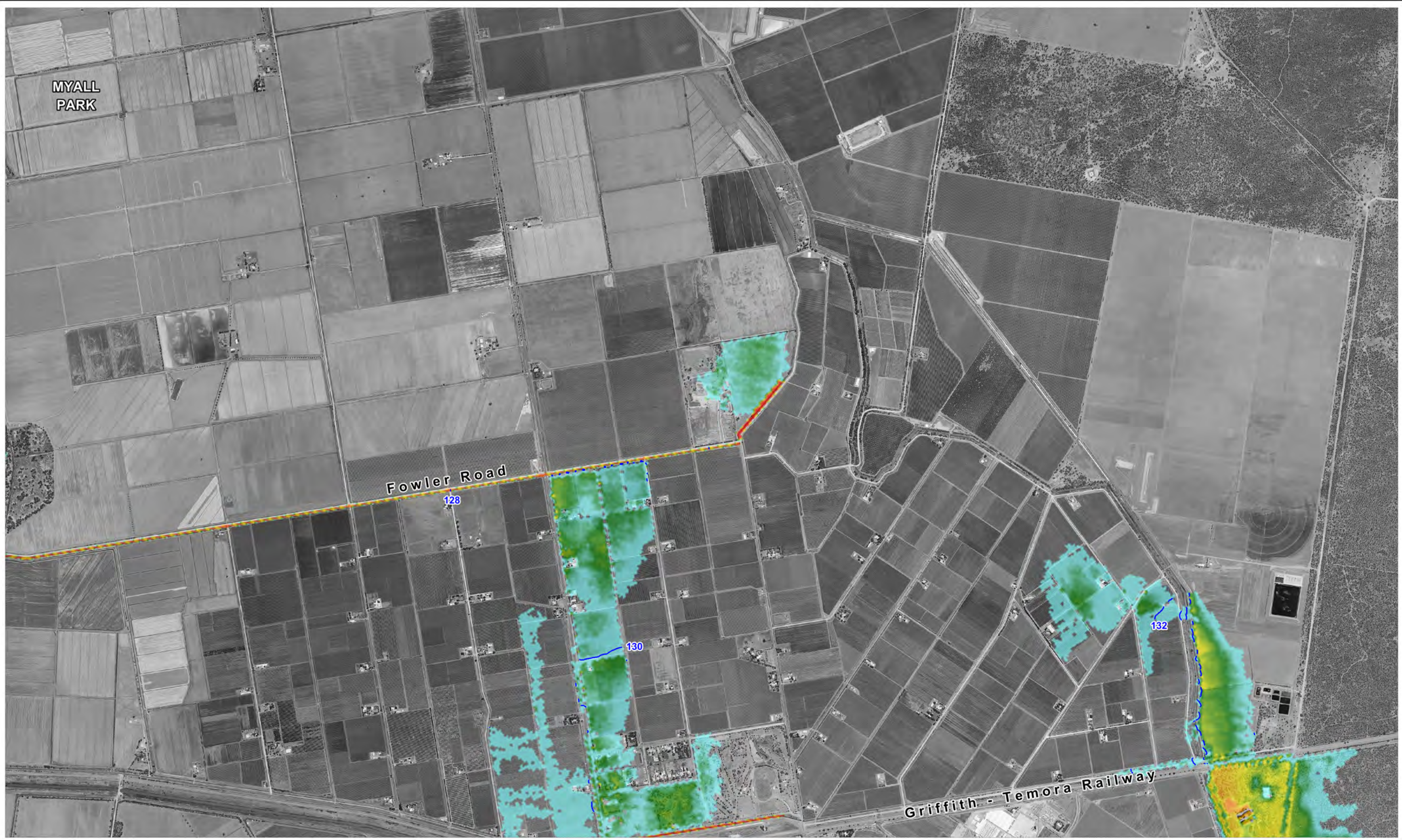
C-8

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_308_140915_1% AEP_Results.WOR



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
North Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 0.5 1km

Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_309_140915_1%AEP_Results.WOR

Figure:

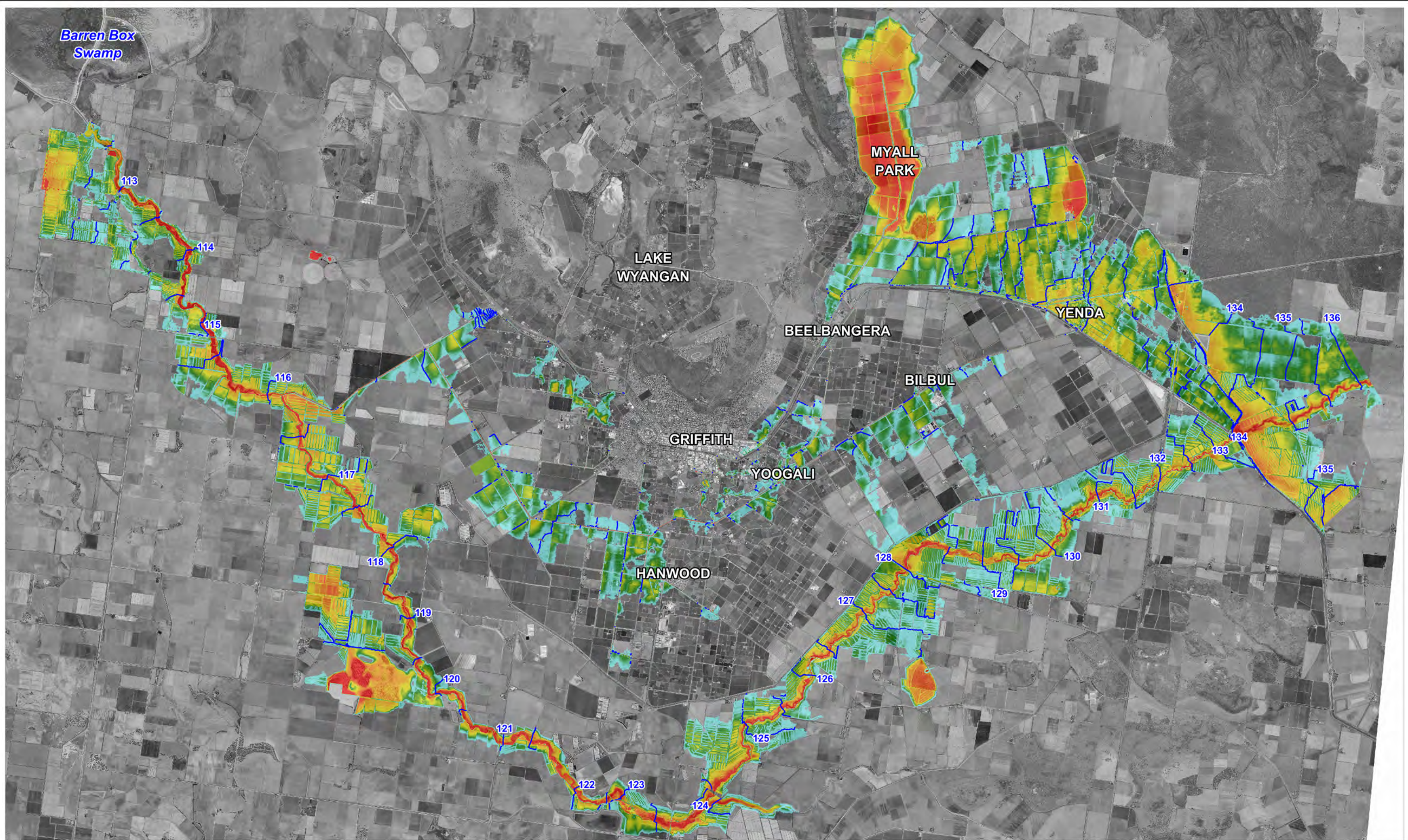
C-9

Rev:

A



www.bmtwbm.com.au



LEGEND

Peak Flood Depth (m)

0.10 lower depths mapped as same colour

0.25

0.50

1.00

1.50 higher depths mapped as same colour

20 Peak Flood Level Contours (m AHD)

Title:
**Griffith Main Drain J Catchment Flood Study 0.5% AEP
Modelled Peak Flood Conditions - Overview**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

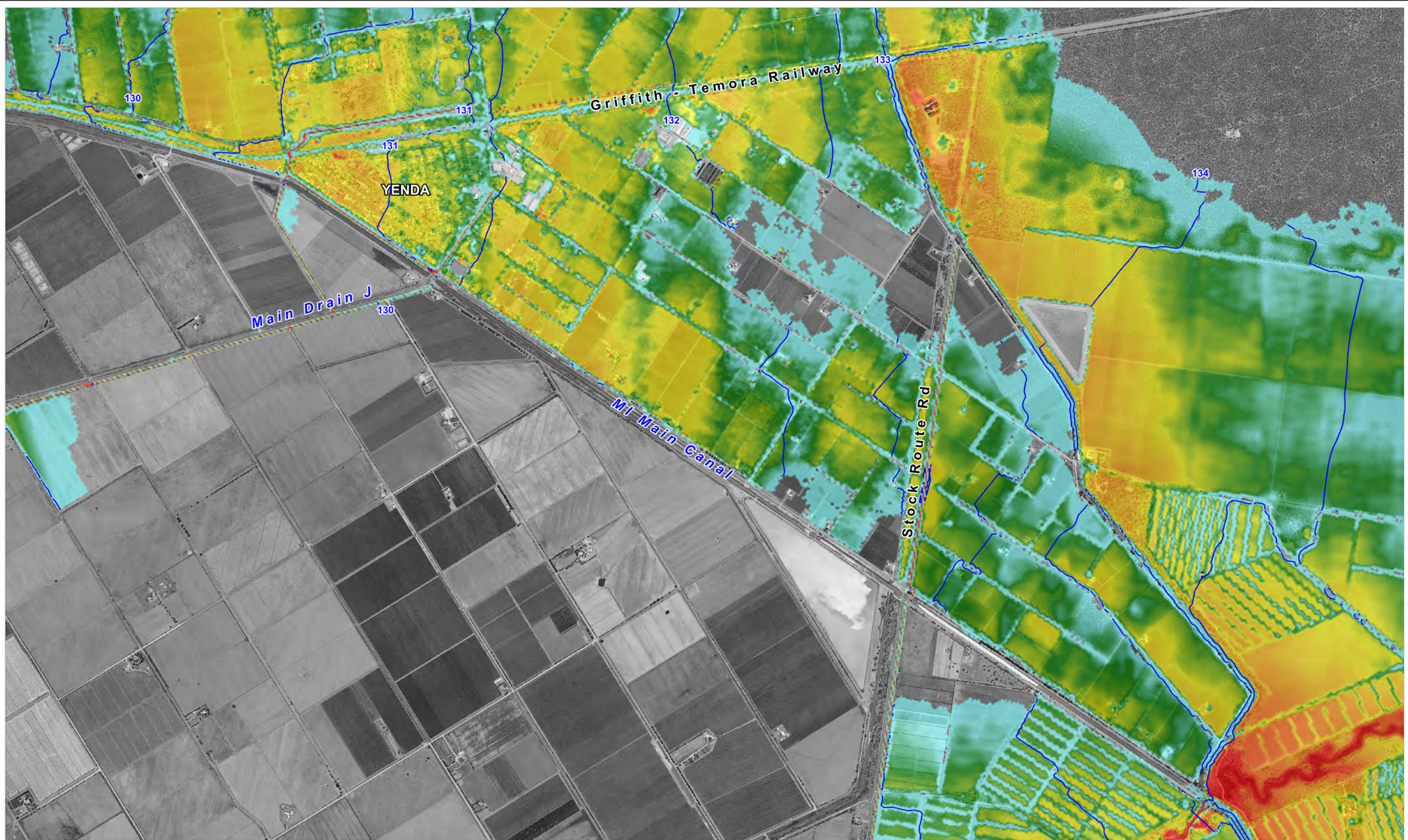
Figure:
D-1

Rev:
A

0 2.5 5km
Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_401_140915_0.5%AEP_Results.WOR





LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:
**Griffith Main Drain J Catchment Flood Study 0.5% AEP
Modelled Peak Flood Conditions - Yenda**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

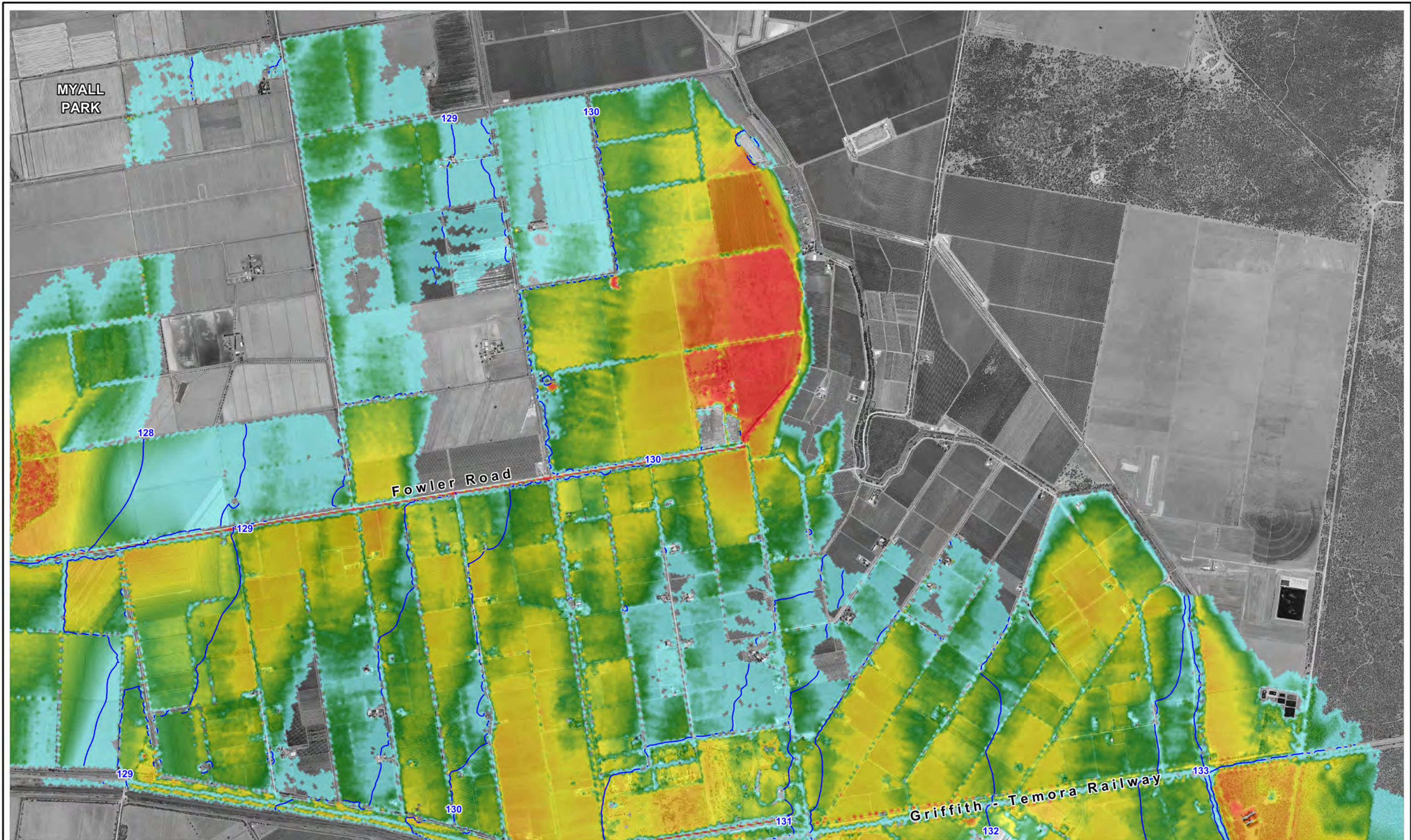
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_402_140915_0.5%AEP_Results.WOR



Figure:
D-2

Rev:
A


www.bmtwbm.com.au



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:

Griffith Main Drain J Catchment Flood Study 0.5% AEP Modelled Peak Flood Conditions - North Yenda

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 0.5 1km

Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_403_140915_0.5%AEP_Results.WOR

Figure:

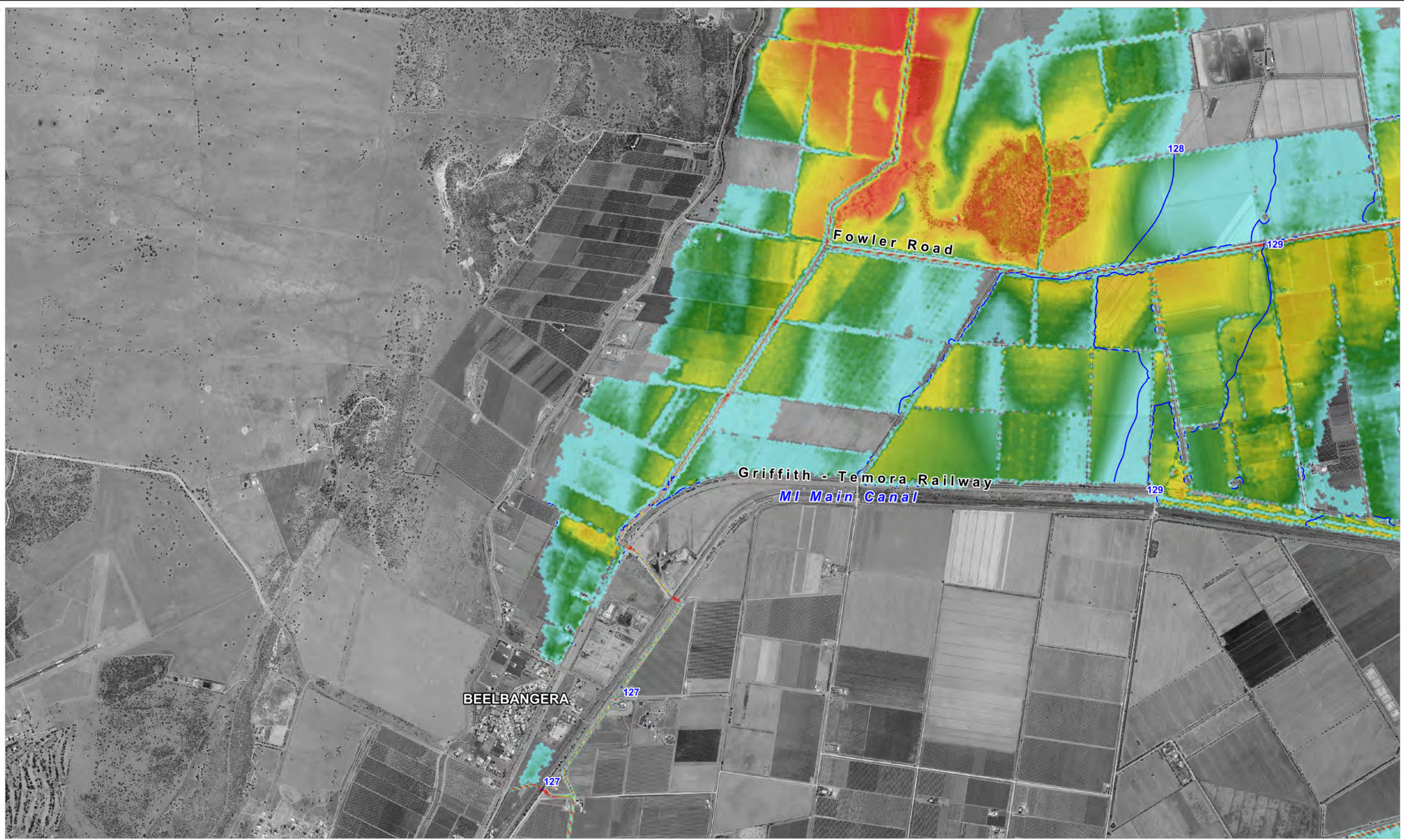
D-3

Rev:

A

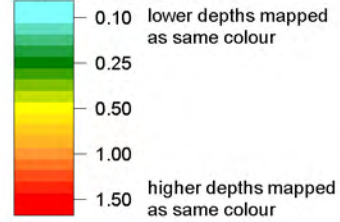
BMT WBM

www.bmtwbm.com.au



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 0.5% AEP
Modelled Peak Flood Conditions - Beelbangera**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

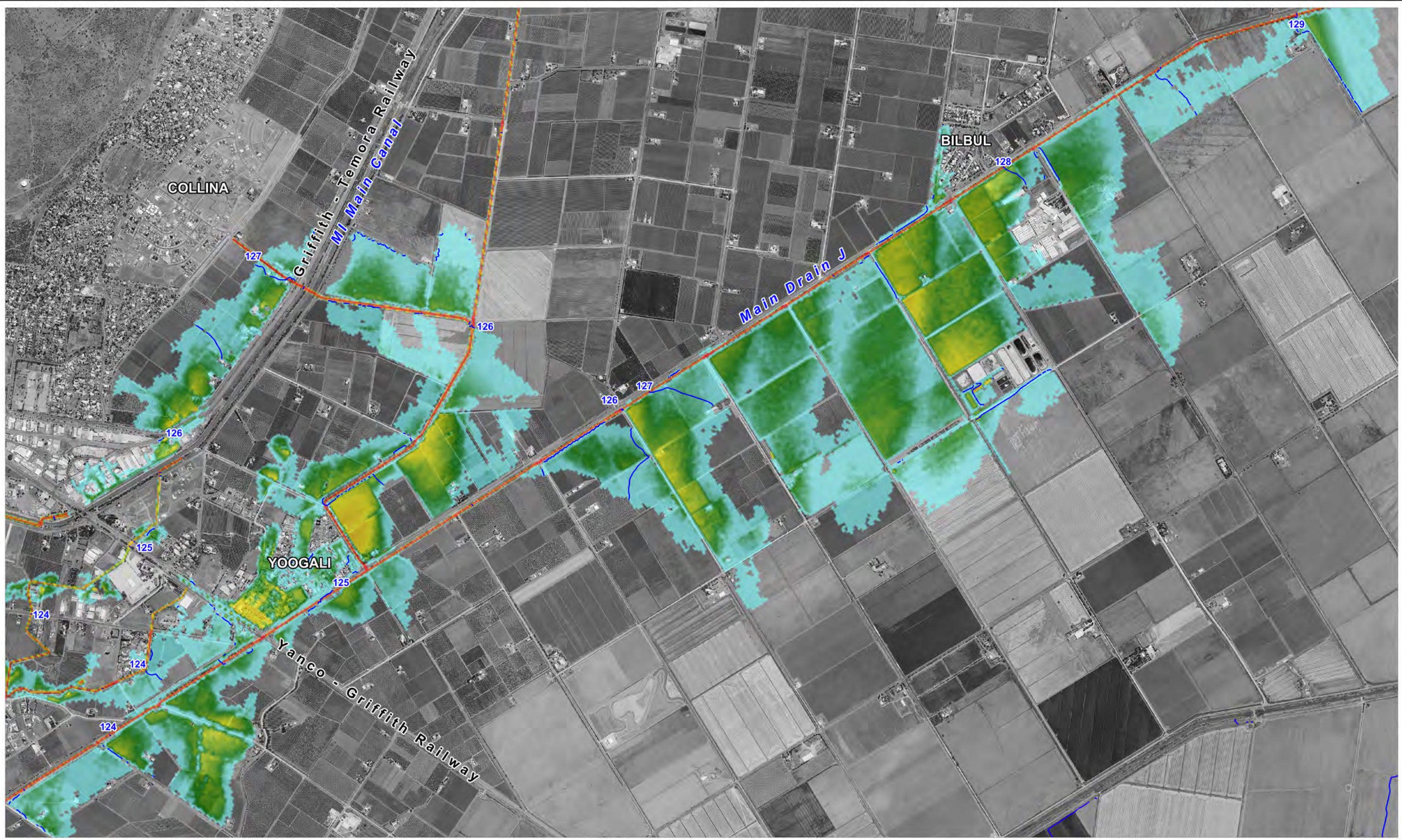
D-4

Rev:

A

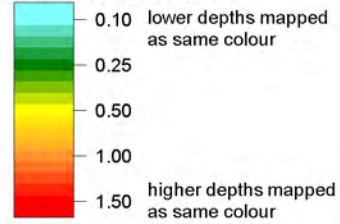


Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_404_140915_0.5%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Study 0.5% AEP Modelled Peak Flood Conditions - Yoogali

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

D-5

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_405_140915_0.5%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:
**Griffith Main Drain J Catchment Flood Study 0.5% AEP
Modelled Peak Flood Conditions - Hanwood**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

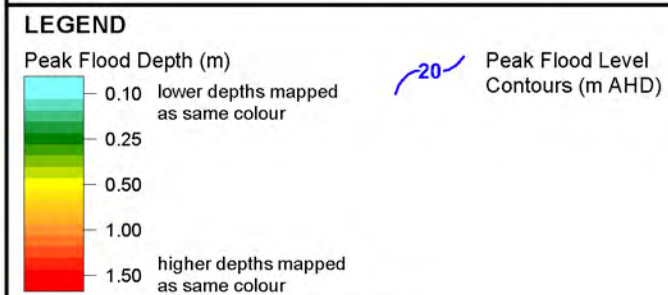
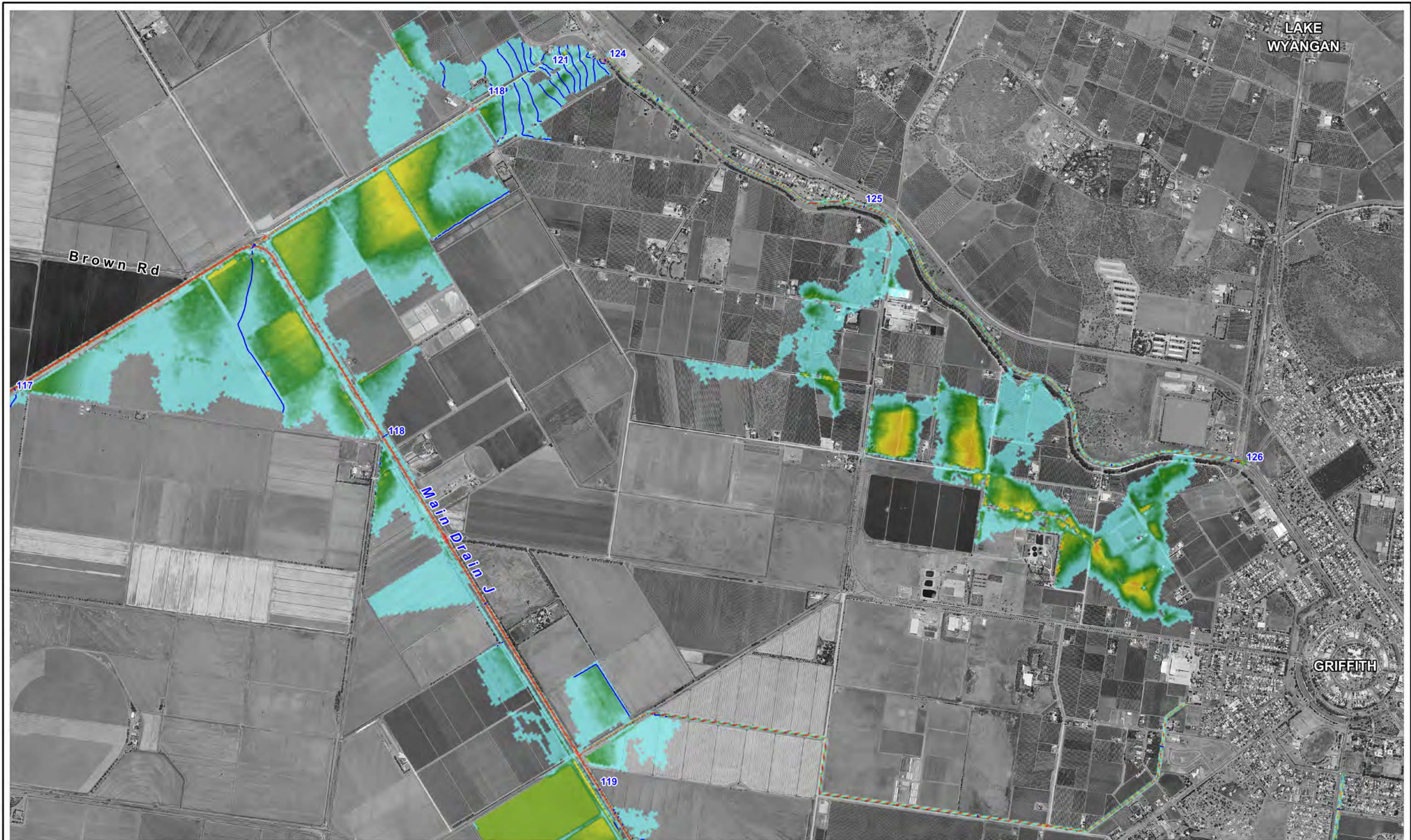
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_406_140915_0.5%AEP_Results.WOR



Figure:
D-6

Rev:
B

BMT WBM
www.bmtwbm.com.au



Title:

**Griffith Main Drain J Catchment Flood Study 0.5% AEP
Modelled Peak Flood Conditions - Warburn**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



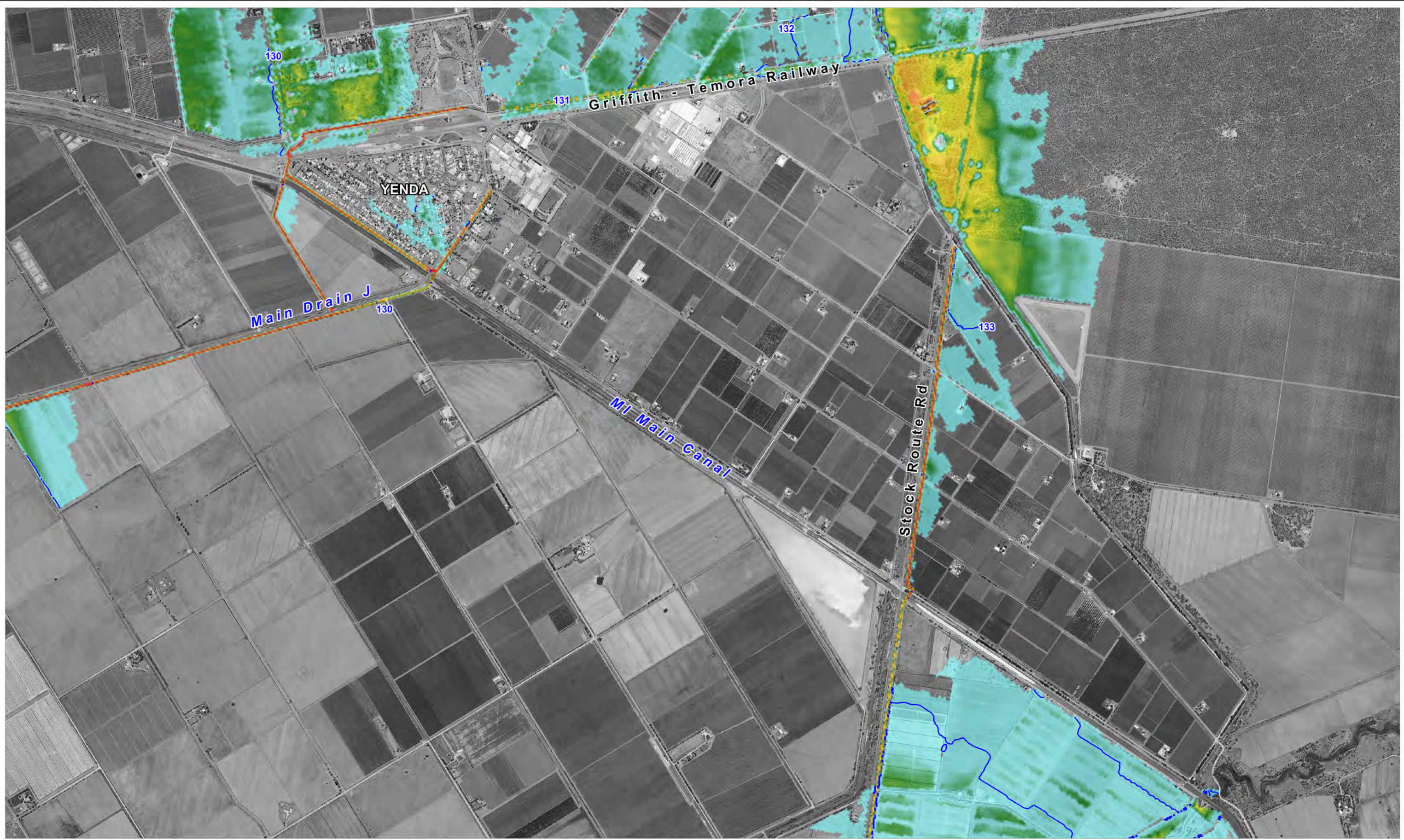
0 0.5 1km
Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_407_140915_0.5%AEP_Results.WOR

Figure:
D-7

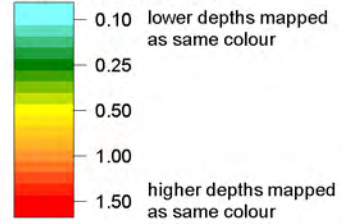
Rev:
A





LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 0.5% AEP
Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

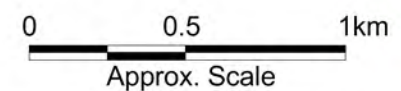


Figure:

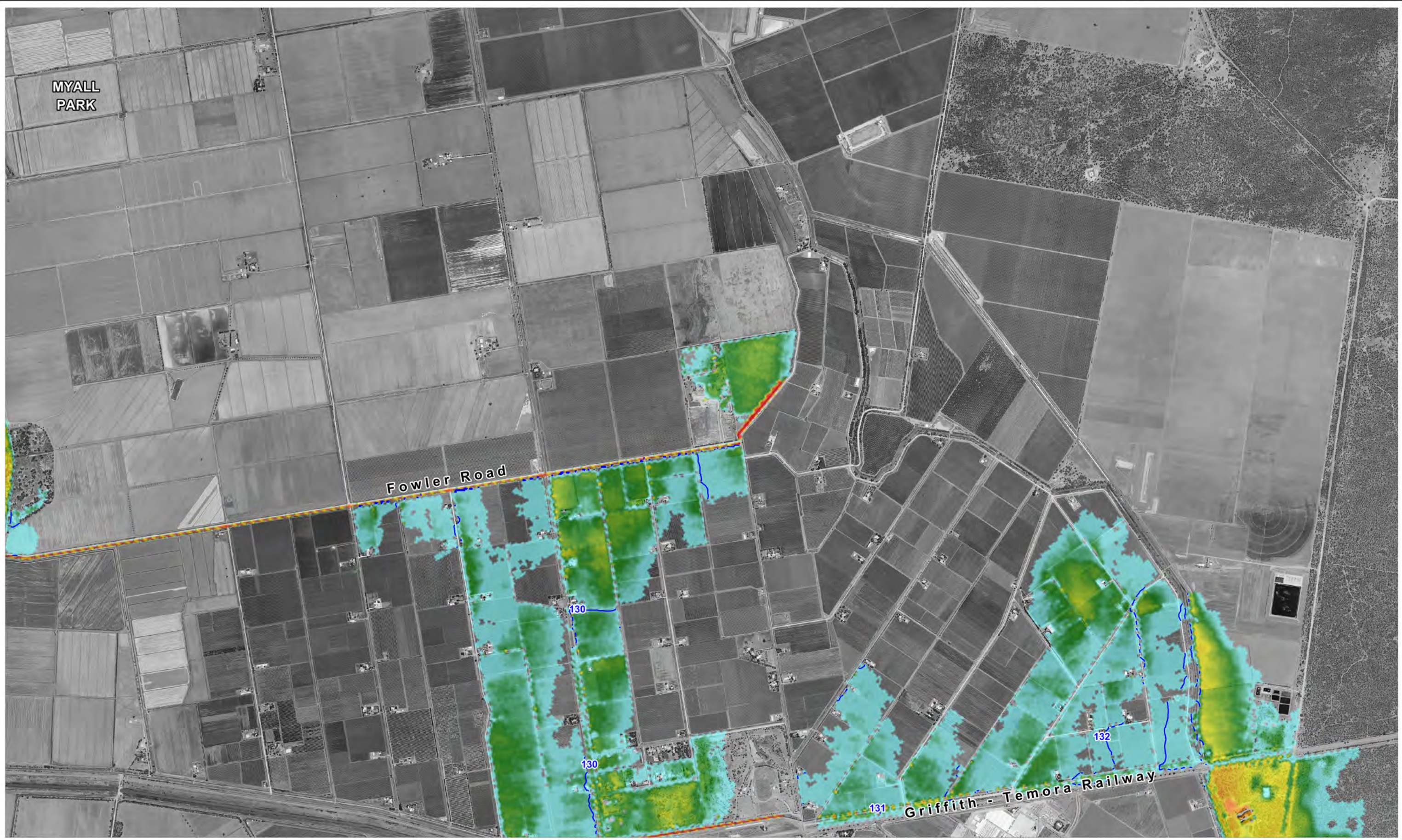
D-8

Rev:

A

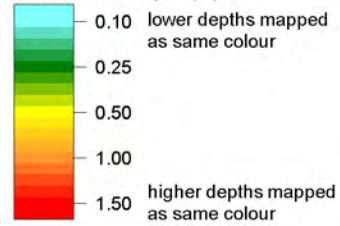


Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_408_140915_0.5%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 0.5% AEP
North Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

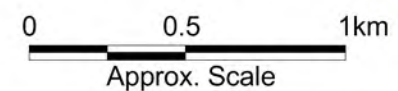


Figure:

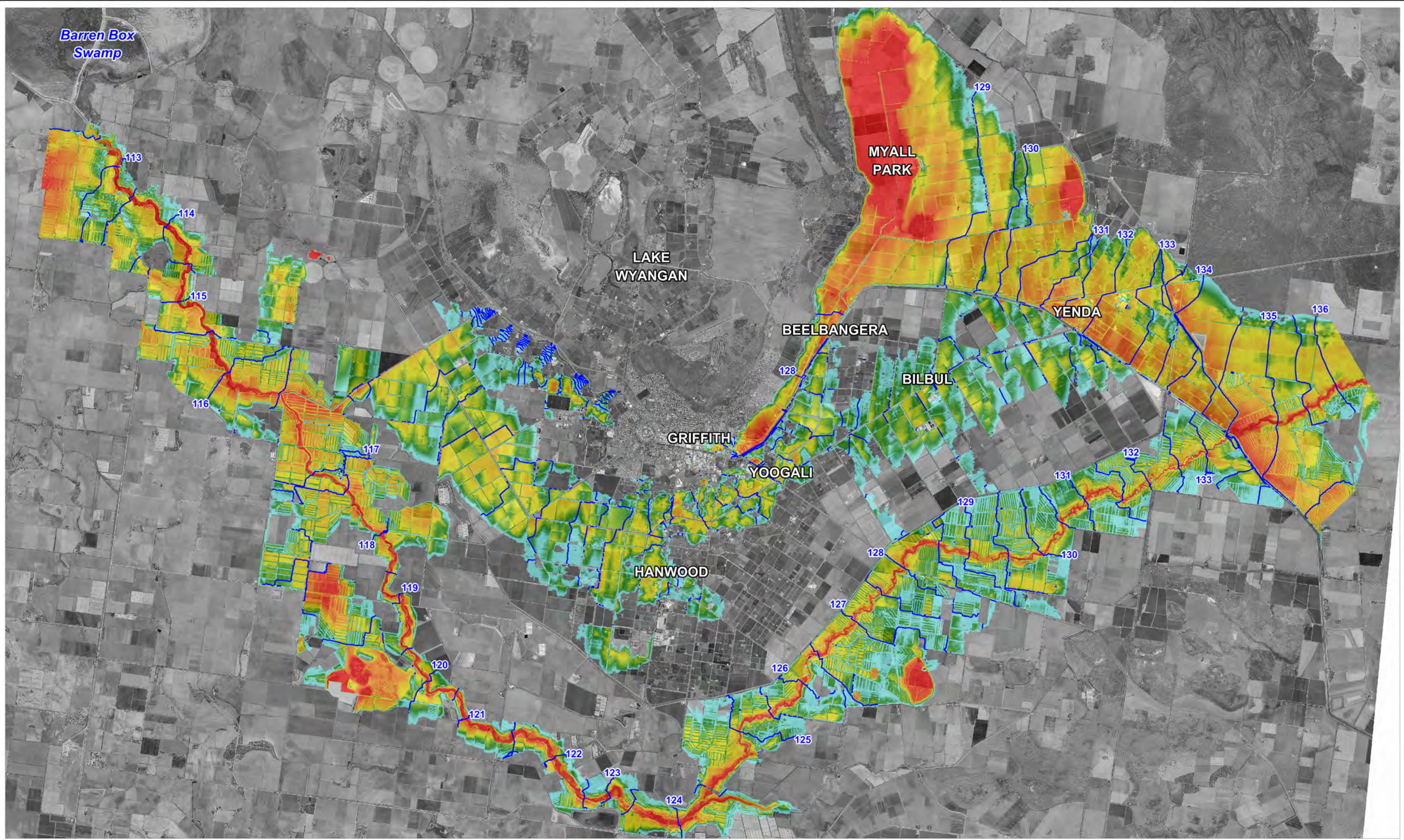
D-9

Rev:

A

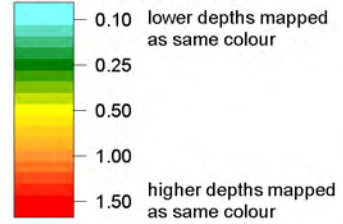


Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_409_140915_0.5%AEP_Results.WOR



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study PMF
Modelled Peak Flood Conditions - Overview**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 2.5 5km
Approx. Scale

Figure:

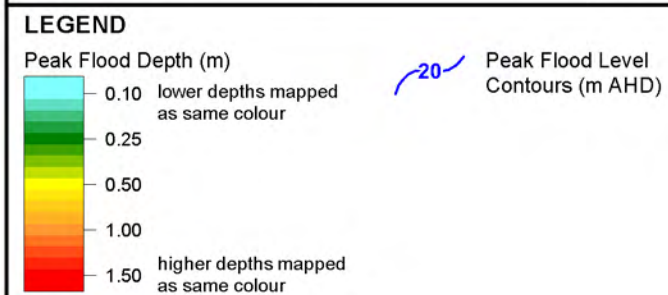
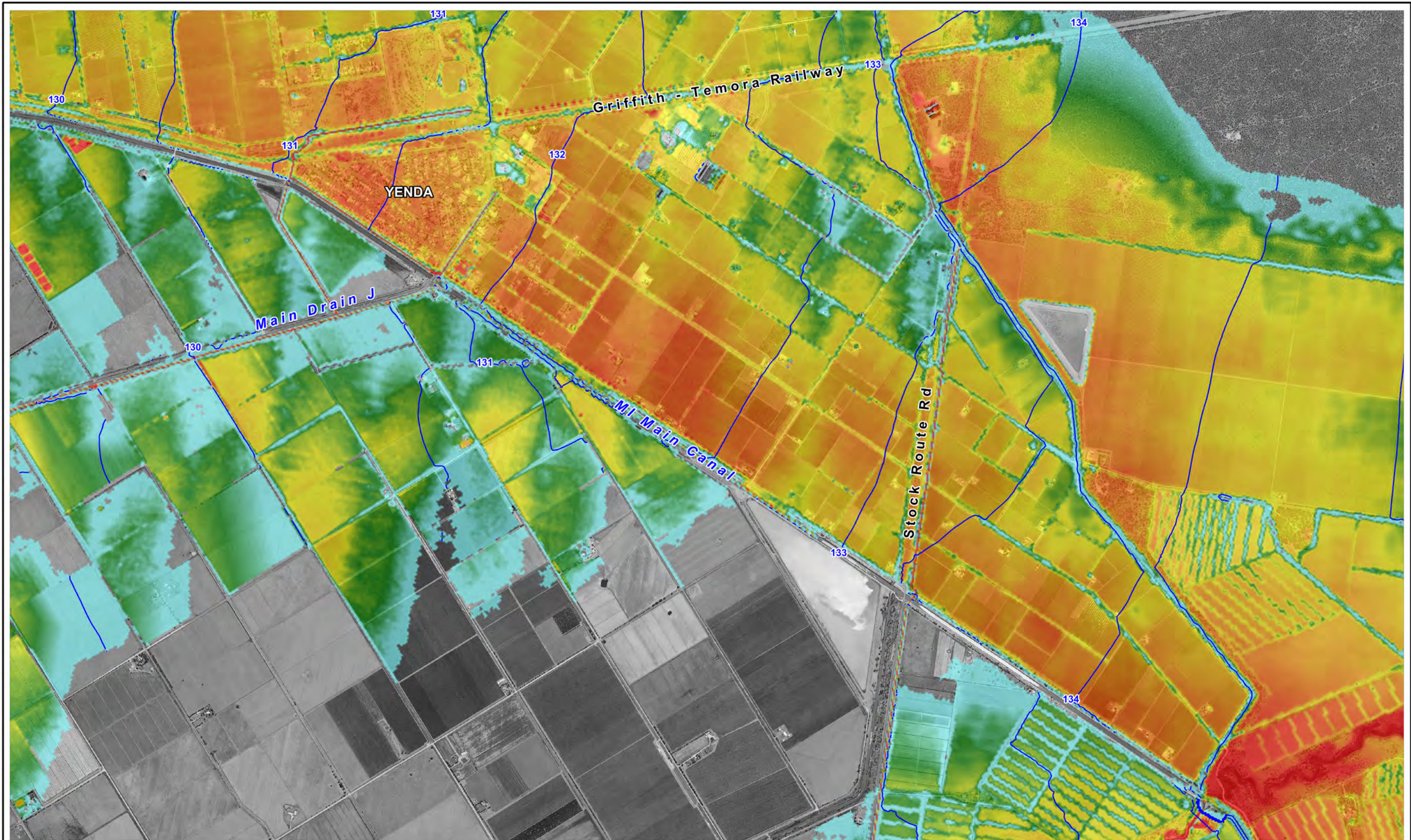
E-1

Rev:

A



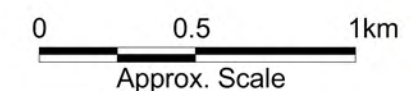
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_501_140915_PMF_Results.WOR



Title:

Griffith Main Drain J Catchment Flood Study PMF Modelled Peak Flood Conditions - Yenda

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

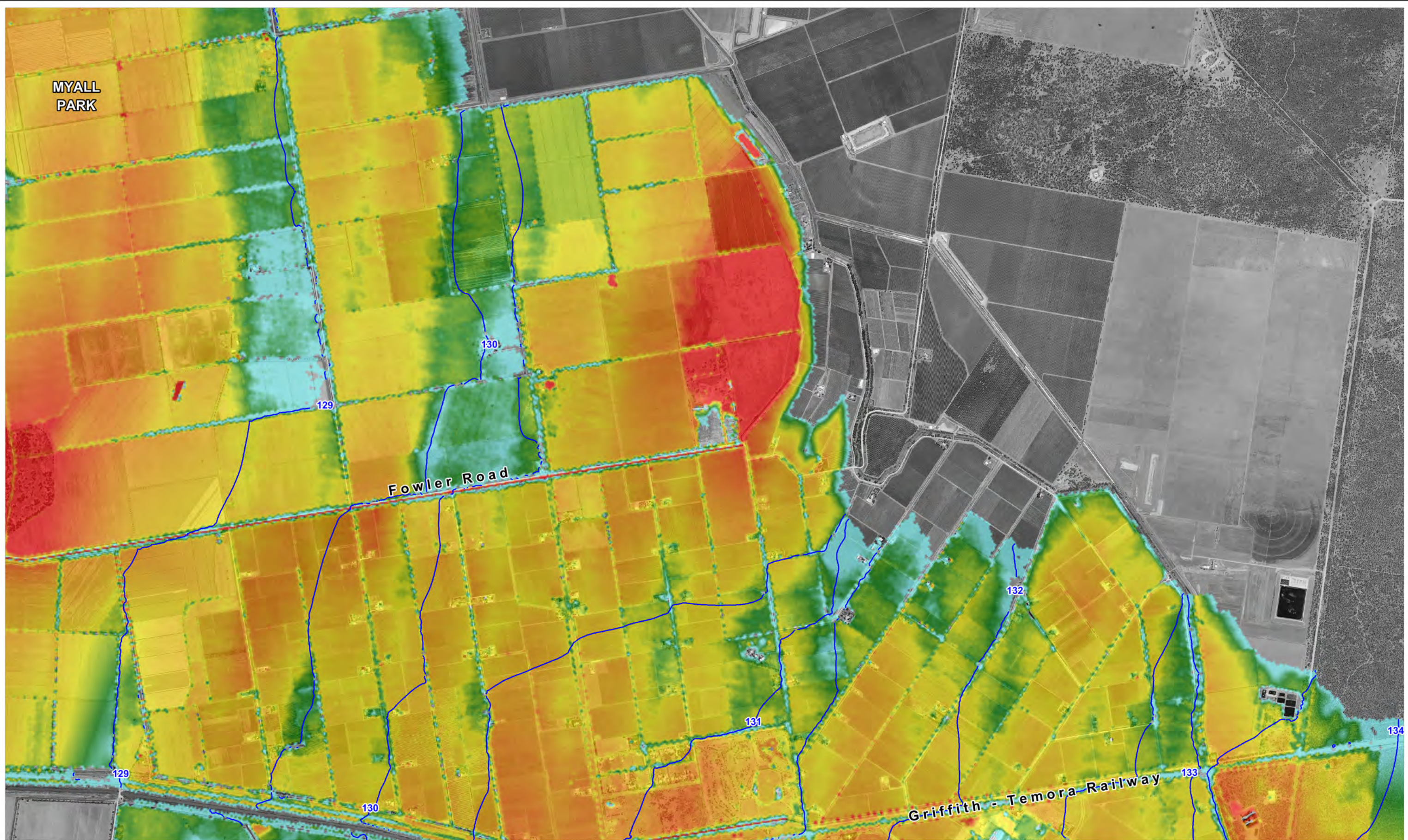


Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_502_140915_PMF_Results.WOR

Figure: E-2

Rev: A





LEGEND

Peak Flood Depth (m)

0.10 lower depths mapped as same colour

0.25

0.50

1.00

1.50 higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:

Griffith Main Drain J Catchment Flood Study PMF

Modelled Peak Flood Conditions - North Yenda

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 0.5 1km

Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_503_140915_PMF_Results.WOR

Figure:

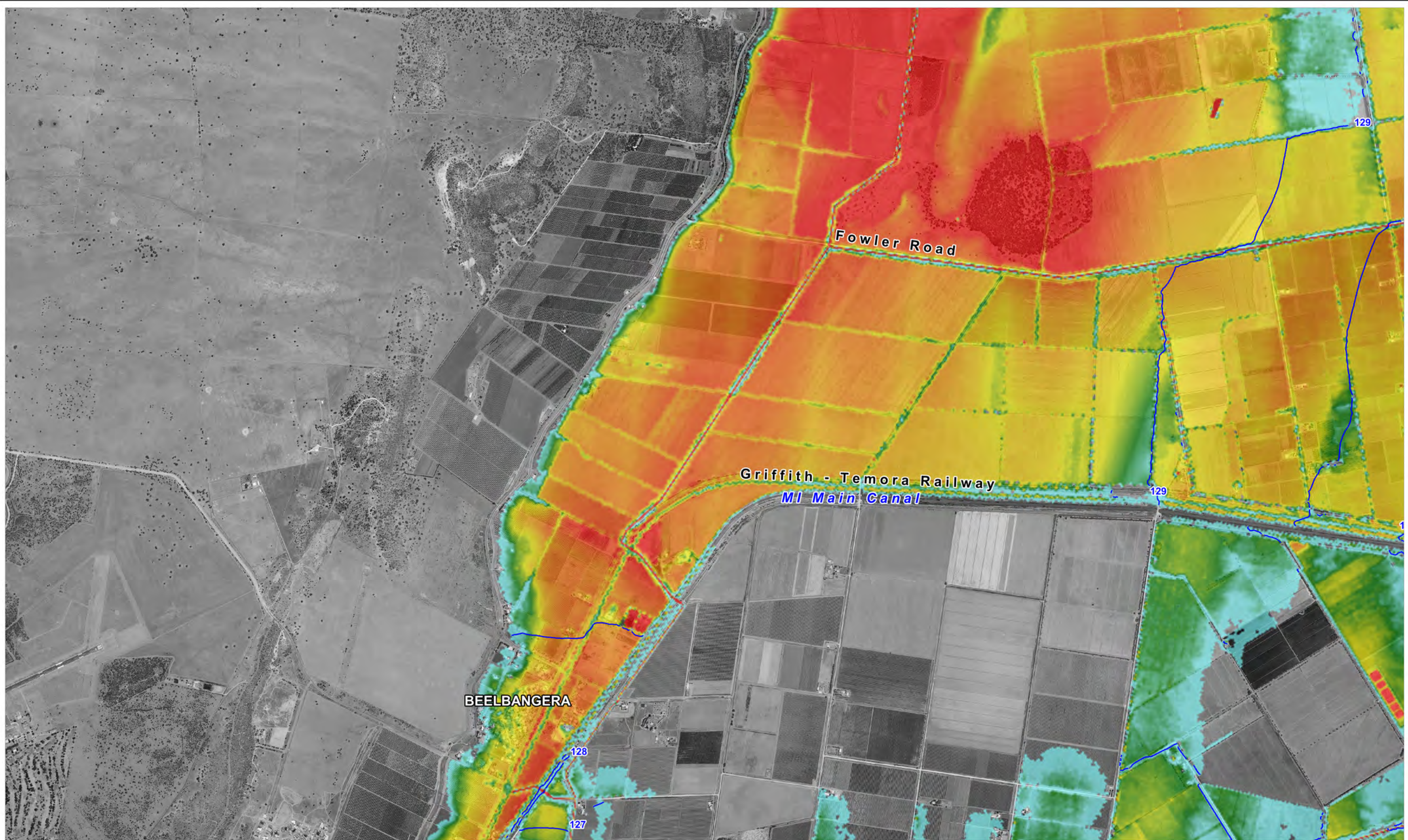
E-3

Rev:

A

 **BMT WBM**

www.bmtwbm.com.au



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

Title:
**Griffith Main Drain J Catchment Flood Study PMF
Modelled Peak Flood Conditions - Beelbanger**

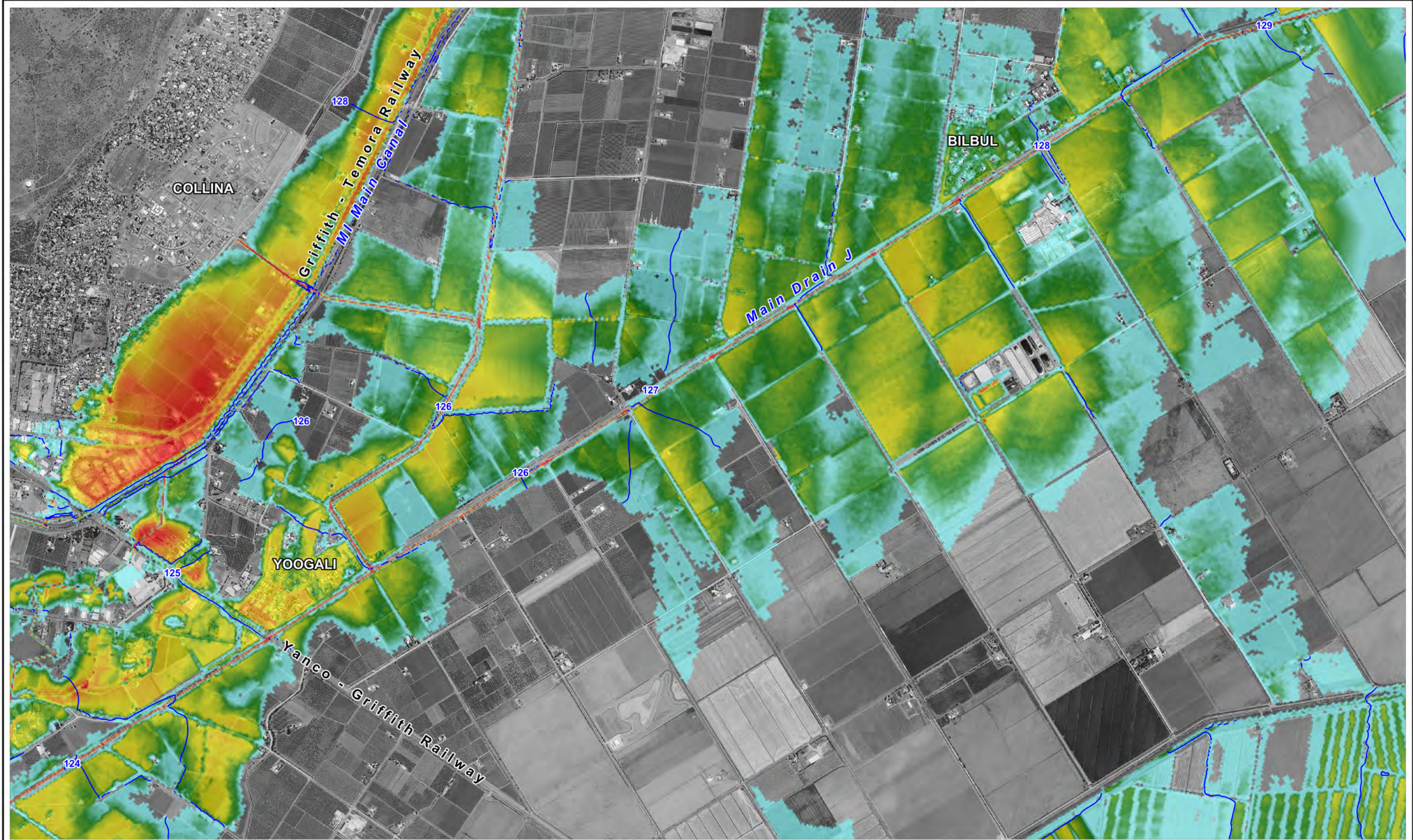
BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 0.5 1km
Approx. Scale

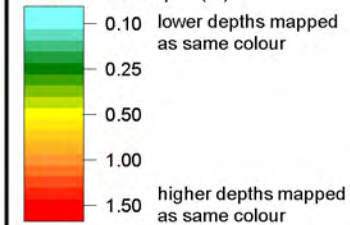
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_504_140915_PMF_Results.WOR

Figure: E-4	Rev: A
 www.bmtwbm.com.au	



LEGEND

Peak Flood Depth (m)



20 Peak Flood Level Contours (m AHD)

Title:

Griffith Main Drain J Catchment Flood Study PMF Modelled Peak Flood Conditions - Yoogali

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

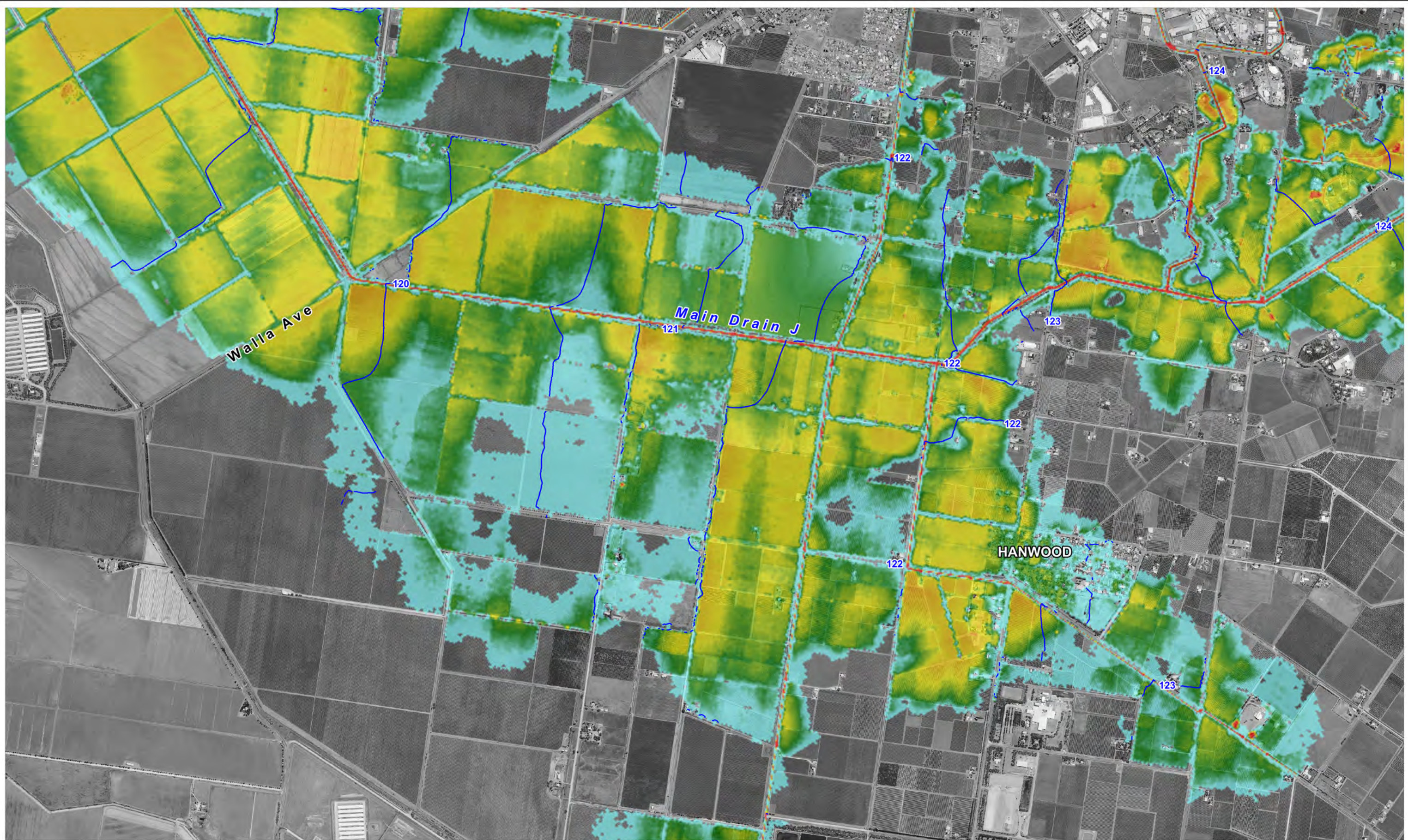
E-5

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_505_140915_PMF_Results.WOR



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

20 Peak Flood Level Contours (m AHD)

Title:
**Griffith Main Drain J Catchment Flood Study PMF
Modelled Peak Flood Conditions - Hanwood**

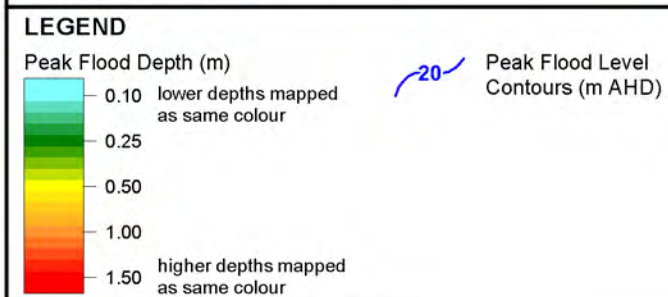
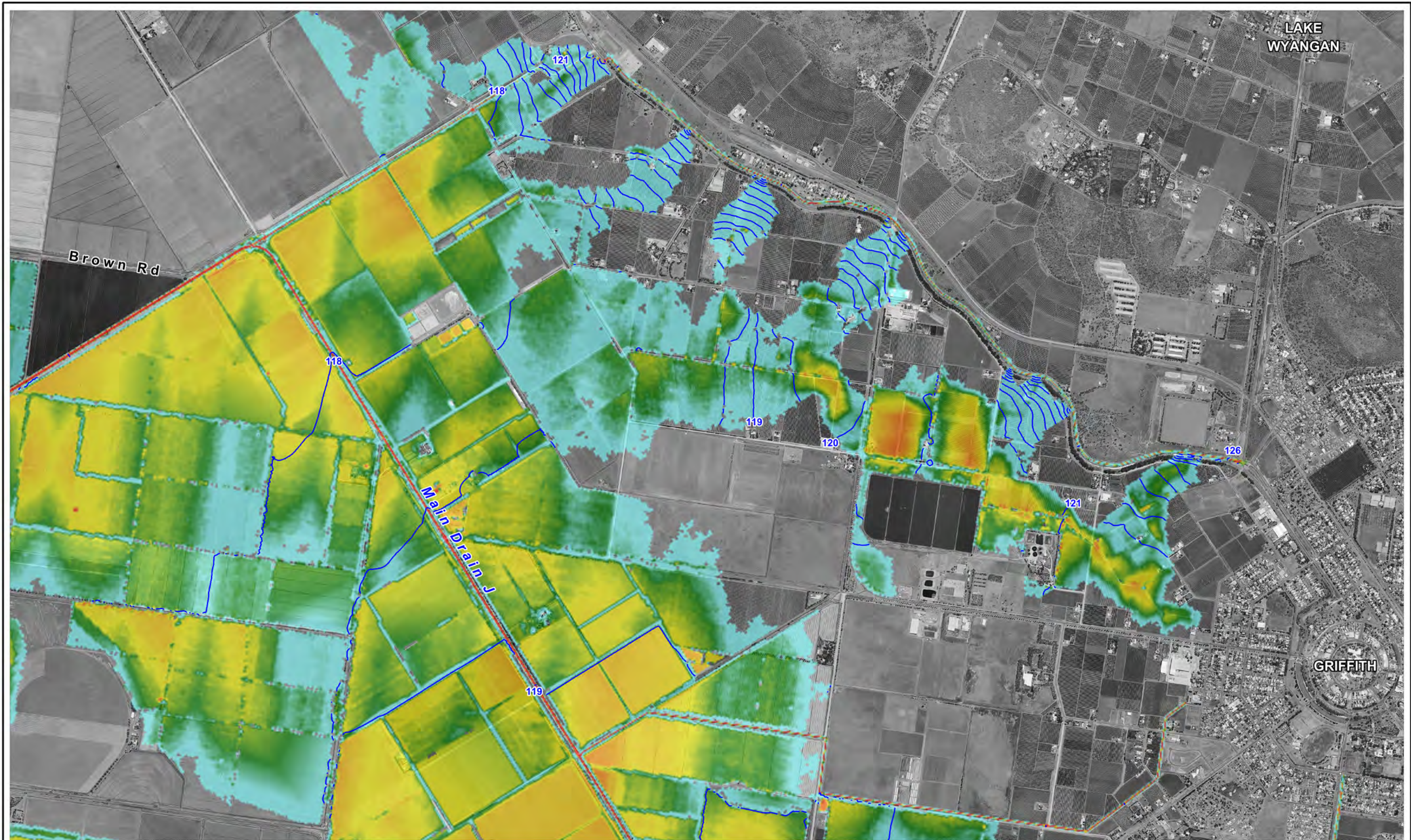
BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

N

0 0.5 1km
Approx. Scale

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_506_140915_PMF_Results.WOR

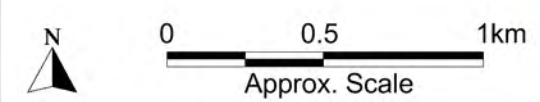
Figure: E-6	Rev: A
 www.bmtwbm.com.au	



Title:

Griffith Main Drain J Catchment Flood Study PMF Modelled Peak Flood Conditions - Warburn

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

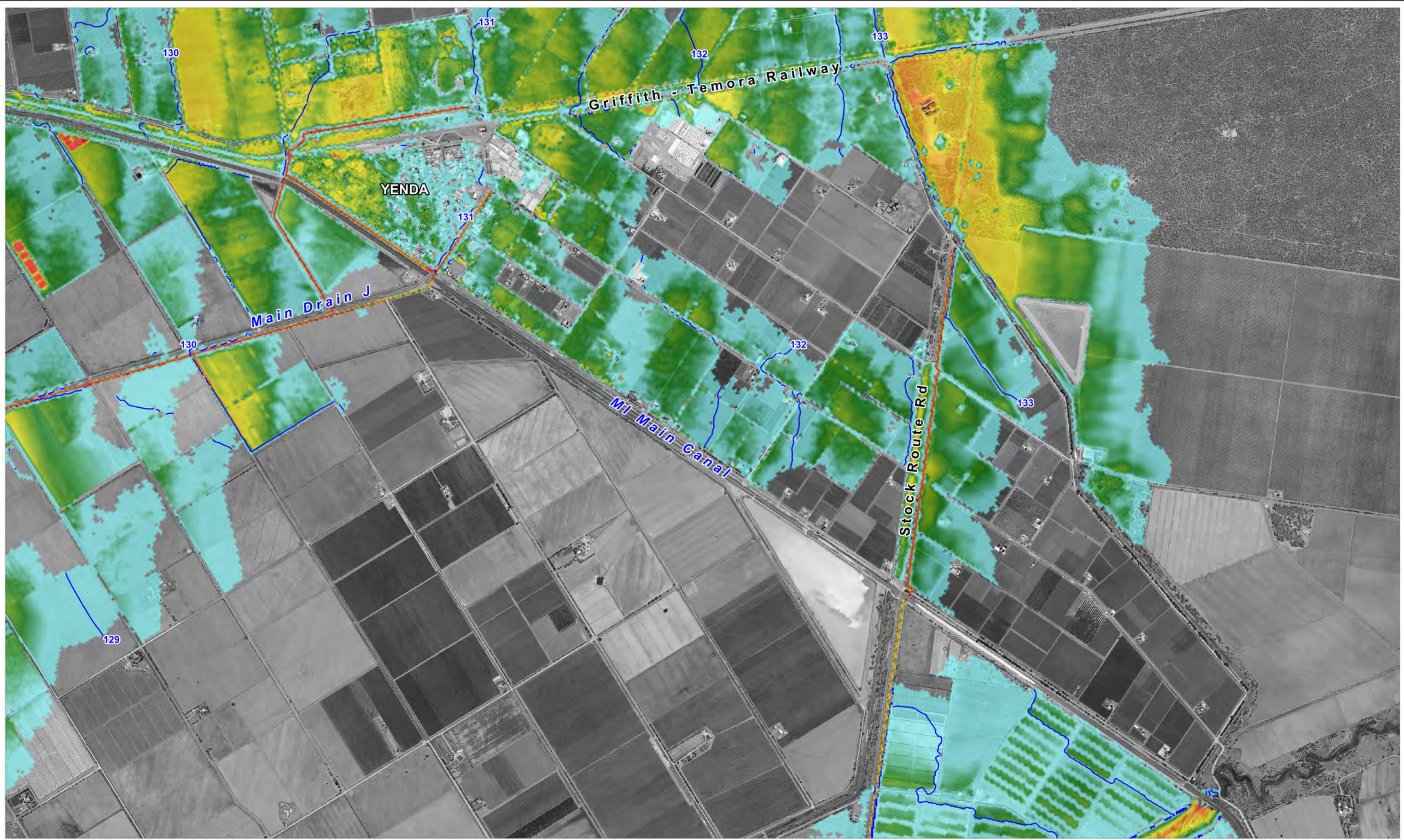


Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_507_140915_PMF_Results.WOR

Figure:	Rev:
E-7	A

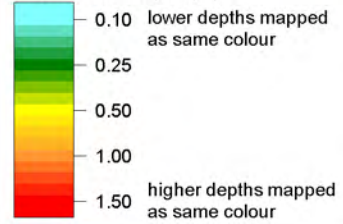
BMT WBM

www.bmtwbm.com.au



LEGEND

Peak Flood Depth (m)



Peak Flood Level
Contours (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study PMF
Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

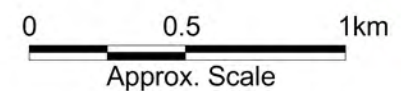


Figure:

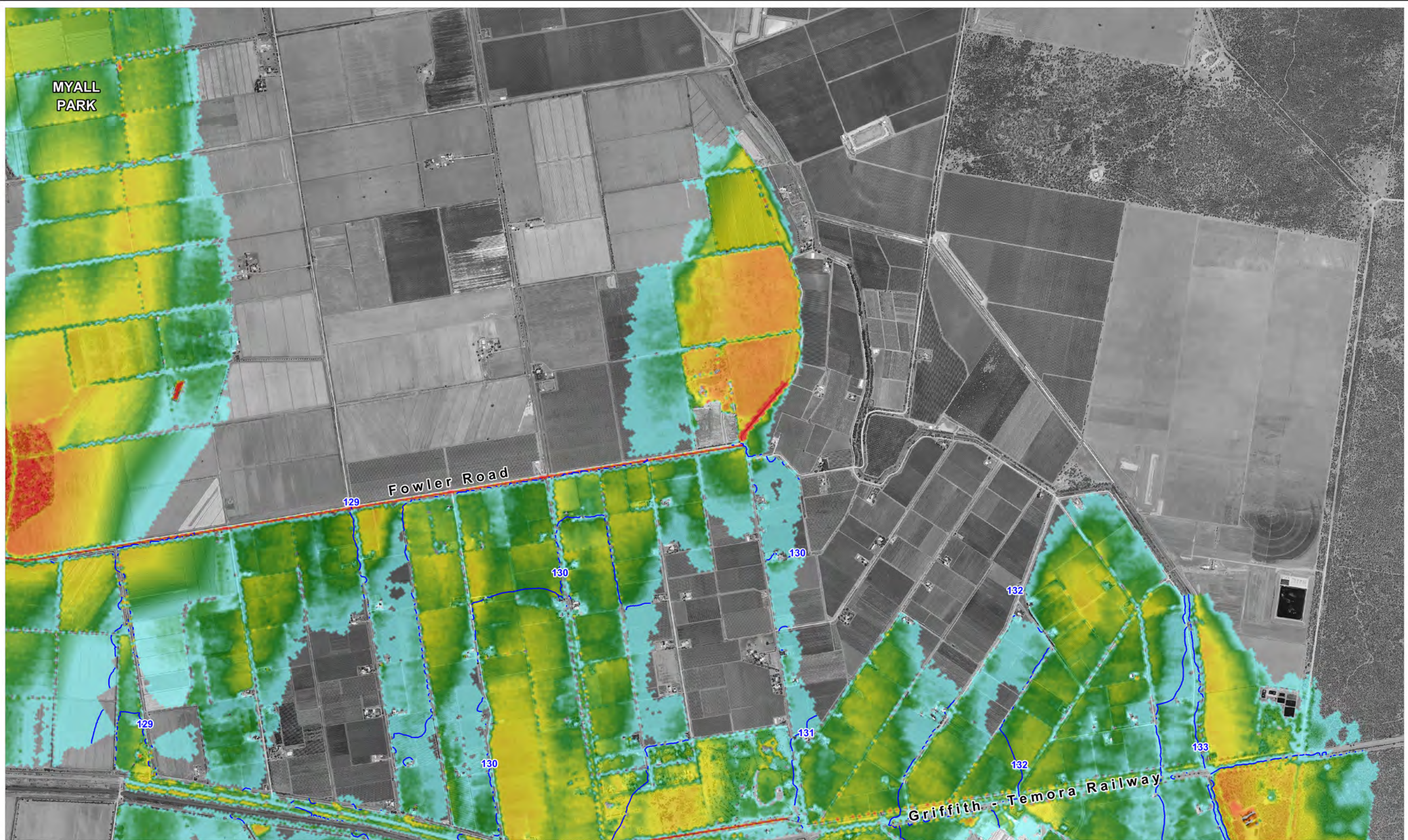
E-8

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_508_140915_PMF_Results.WOR



LEGEND

Peak Flood Depth (m)

0.10	lower depths mapped as same colour
0.25	
0.50	
1.00	
1.50	higher depths mapped as same colour

Peak Flood Level Contours (m AHD)

20

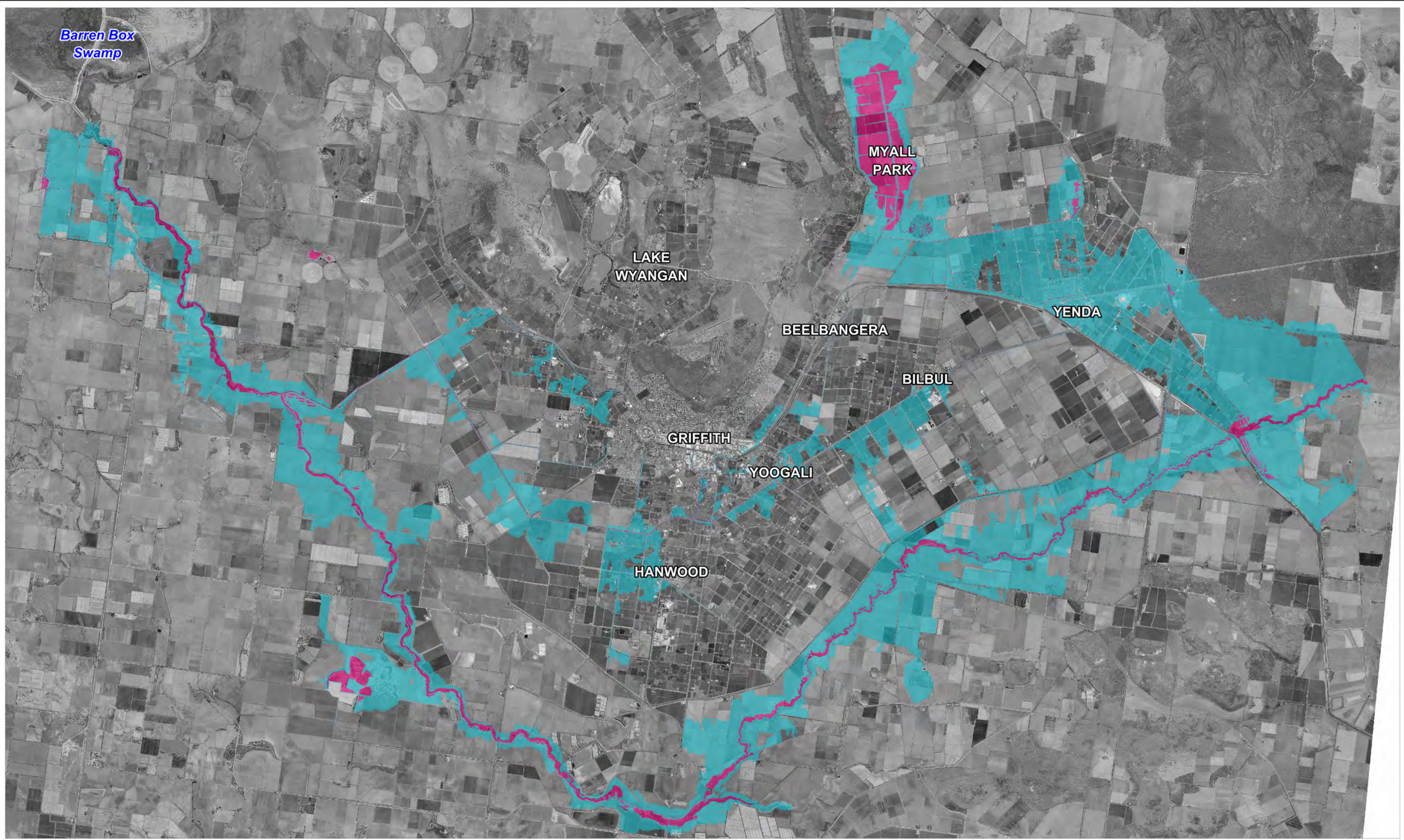
Title:
**Griffith Main Drain J Catchment Flood Study PMF
North Yenda Peak Flood Conditions - Local Runoff Only**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_509_140915_PMF_Results.WOR



Figure: E-9	Rev: A
 www.bmtwbm.com.au	



LEGEND

Flood Hazard Classification



Low Hazard



High Hazard

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Provisional Flood Hazard - Overview**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 2.5 5km
Approx. Scale

Figure:

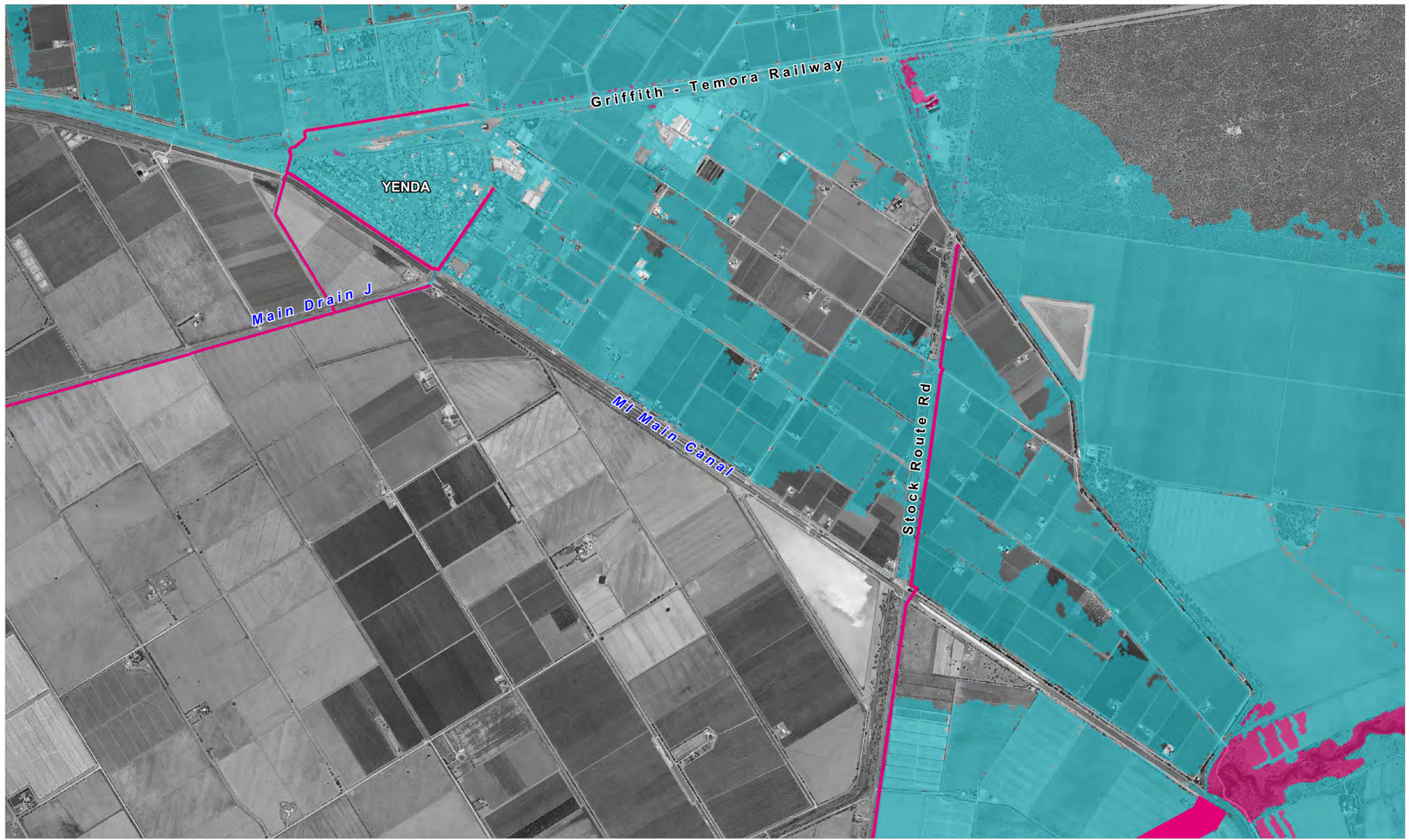
F-1

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrol_Ck_FRMS\MapInfo\Workspaces\DRG_601_140915_1%AEP_Hazard.WOR



LEGEND

Flood Hazard Classification

-  Low Hazard
-  High Hazard

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Provisional Flood Hazard - Yenda**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

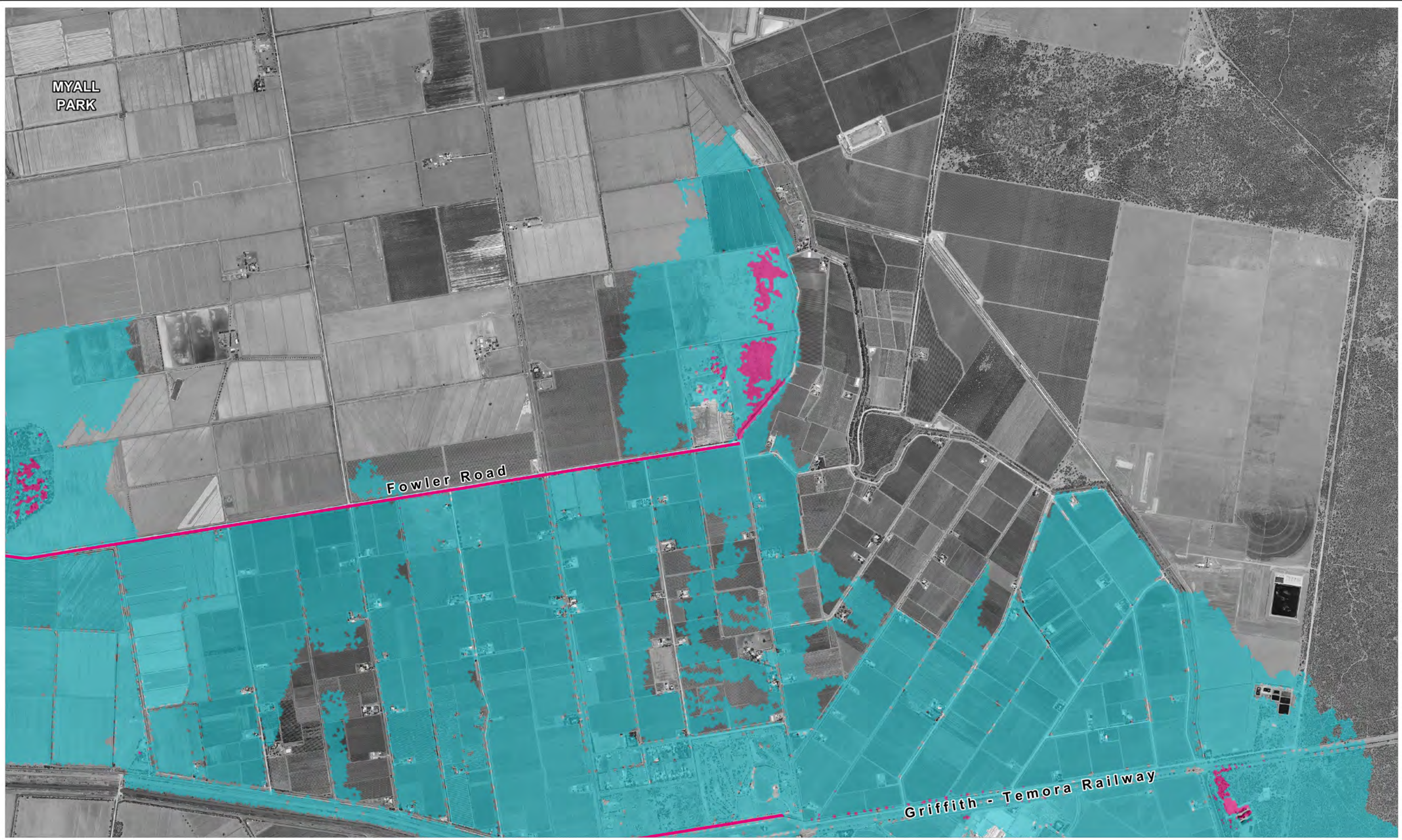
F-2

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_602_140915_1%AEP_Hazard.WOR



LEGEND

Flood Hazard Classification

-  Low Hazard
-  High Hazard

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Provisional Flood Hazard - North Yenda**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

F-3

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_603_140915_1%AEP_Hazard.WOR



LEGEND

Flood Hazard Classification

- Low Hazard
- High Hazard

Title:

Griffith Main Drain J Catchment Flood Study 1% AEP Provisional Flood Hazard - Beelbanger

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

F-4

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_604_140915_1%AEP_Hazard.WOR



LEGEND

Flood Hazard Classification

- Low Hazard
- High Hazard

Title:
**Griffith Main Drain J Catchment Flood Study 1% AEP
Provisional Flood Hazard - Yoogali**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

F-5

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_605_140915_1%AEP_Hazard.WOR



LEGEND

Flood Hazard Classification

- Low Hazard
- High Hazard

Title:

Griffith Main Drain J Catchment Flood Study 1% AEP Provisional Flood Hazard - Hanwood

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

F-6

Rev:

B



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_606_140915_1%AEP_Hazard.WOR



LEGEND

Flood Hazard Classification

	Low Hazard
	High Hazard

Title:
**Griffith Main Drain J Catchment Flood Study 1% AEP
Provisional Flood Hazard - Warburn**

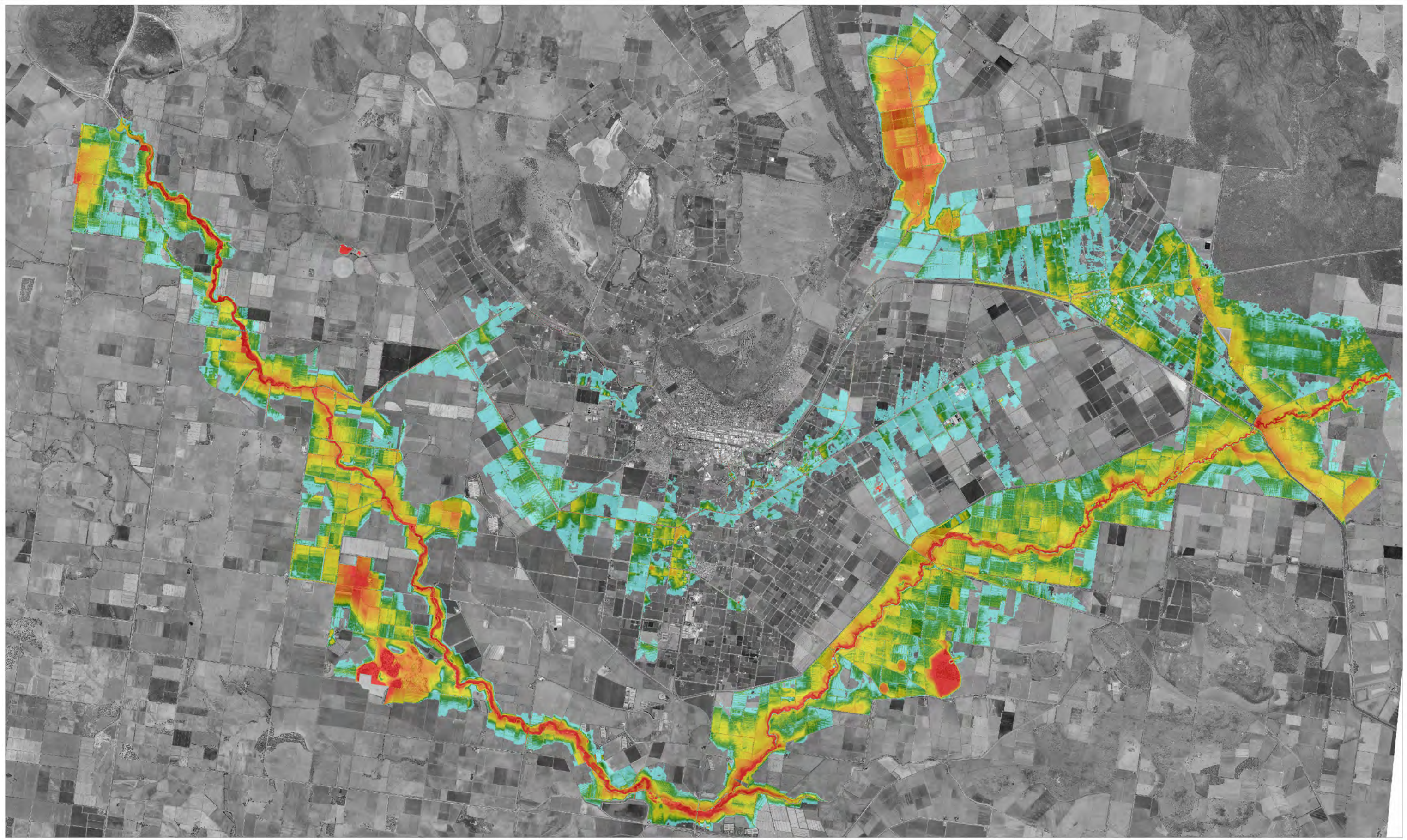
BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

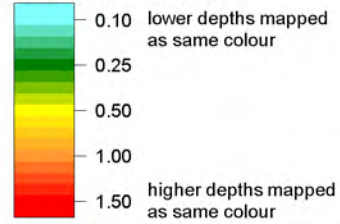
Figure: F-7	Rev: A
 www.bmtwbm.com.au	

Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_607_140915_1%AEP_Hazard.WOR

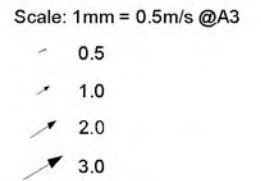


LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)



20

Peak Flood Level
Contours (m AHD)

5.0

Peak Flood Level
Spots (m AHD)

Title:

**Griffith Main Drain J Catchment Flood Study 0.5% AEP
Modelled Peak Flood Conditions - Mirrool Creek**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

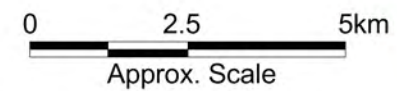
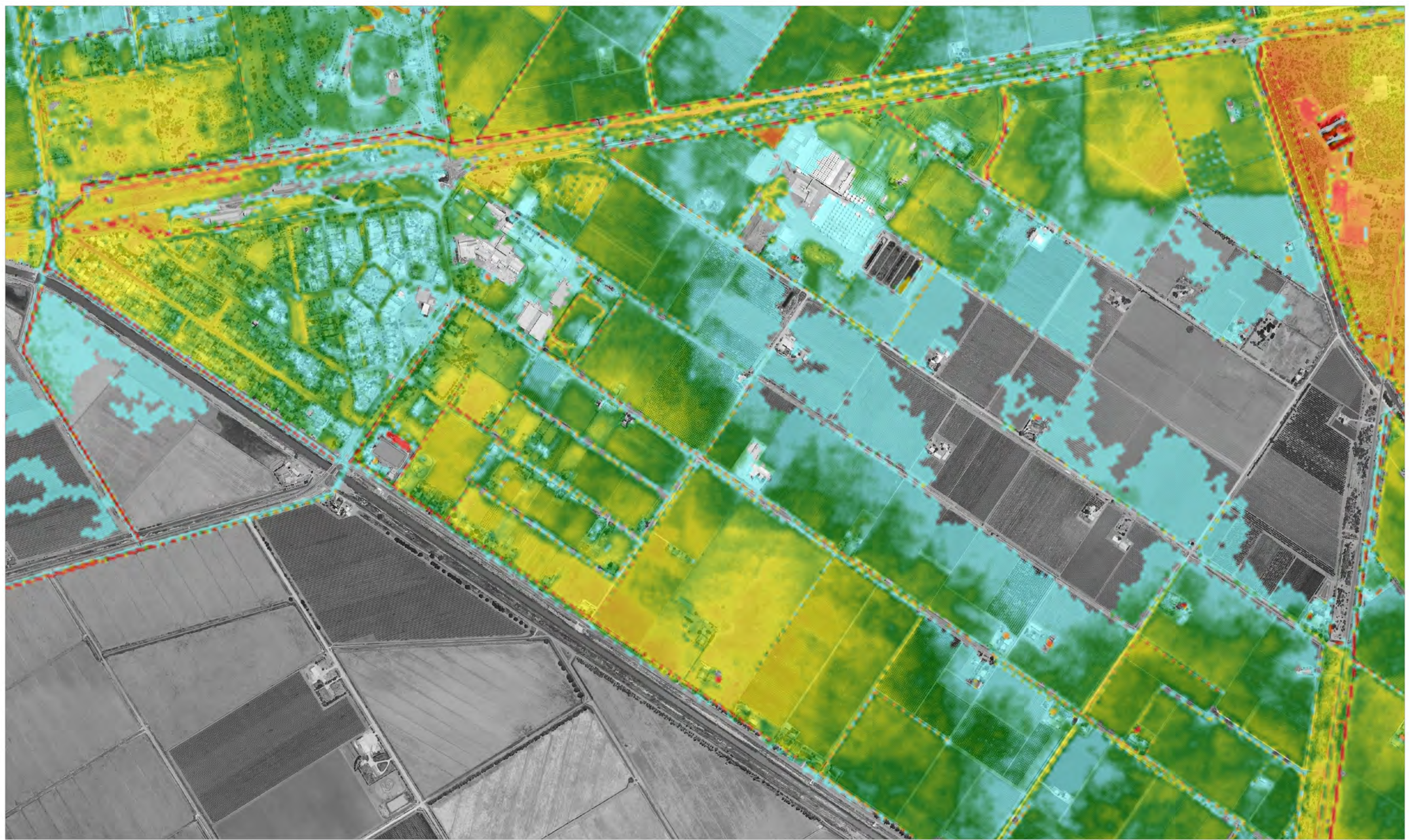


Figure:
F-10

Rev:
A

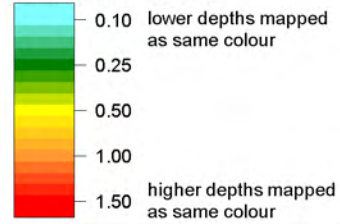


Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_610_140516_0.5%AEP_Results.WOR

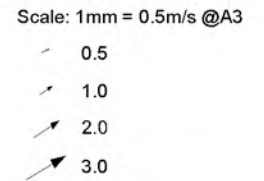


LEGEND

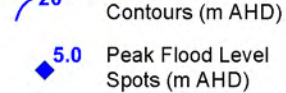
Peak Flood Depth (m)



Peak Flood Velocity (m/s)



Peak Flood Level



Title:

Griffith Main Drain J Catchment Flood Study 0.5% AEP Modelled Peak Flood Conditions - Yenda

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.

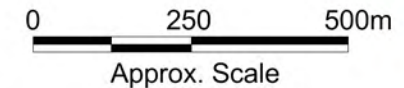


Figure:

F-11

Rev:

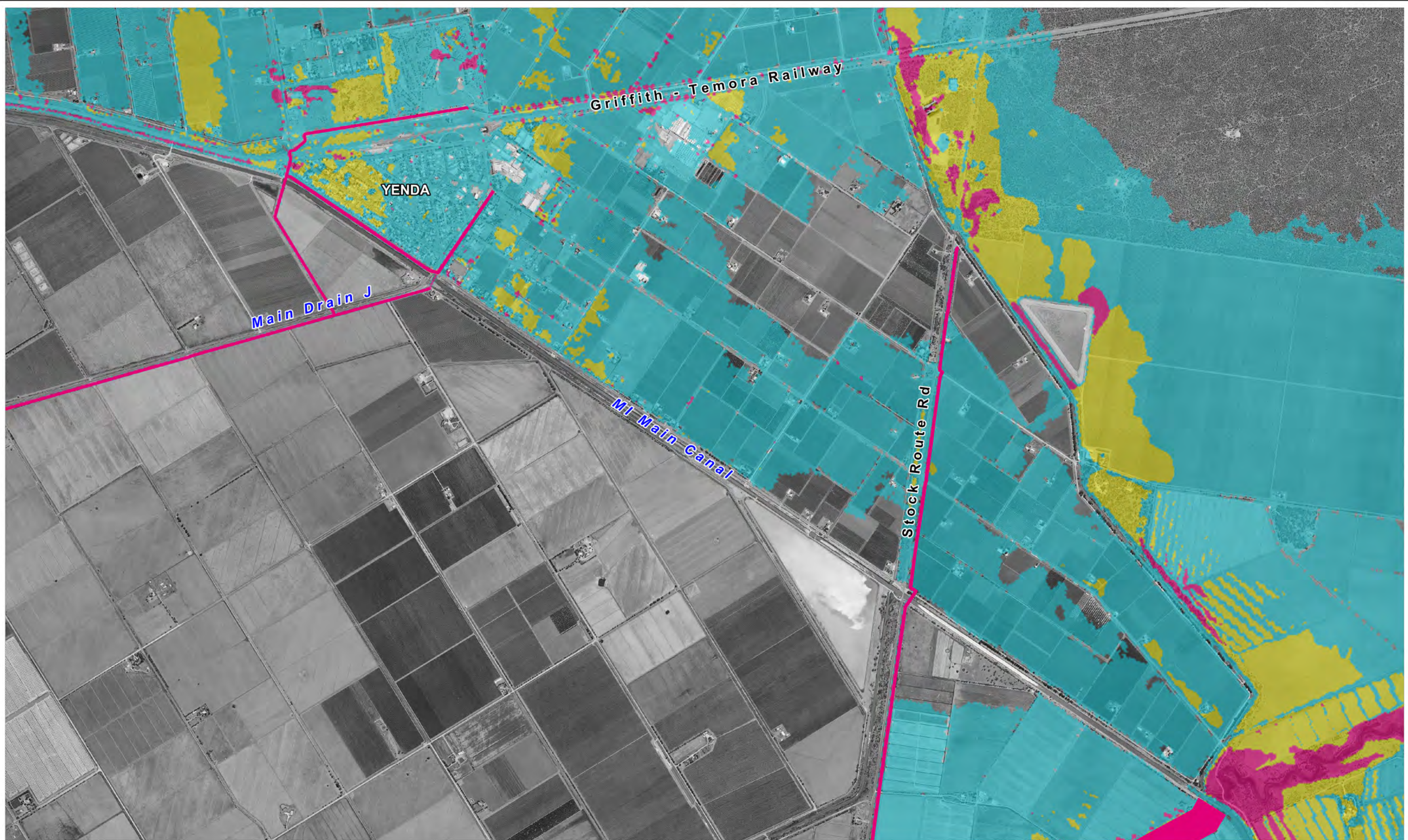
A



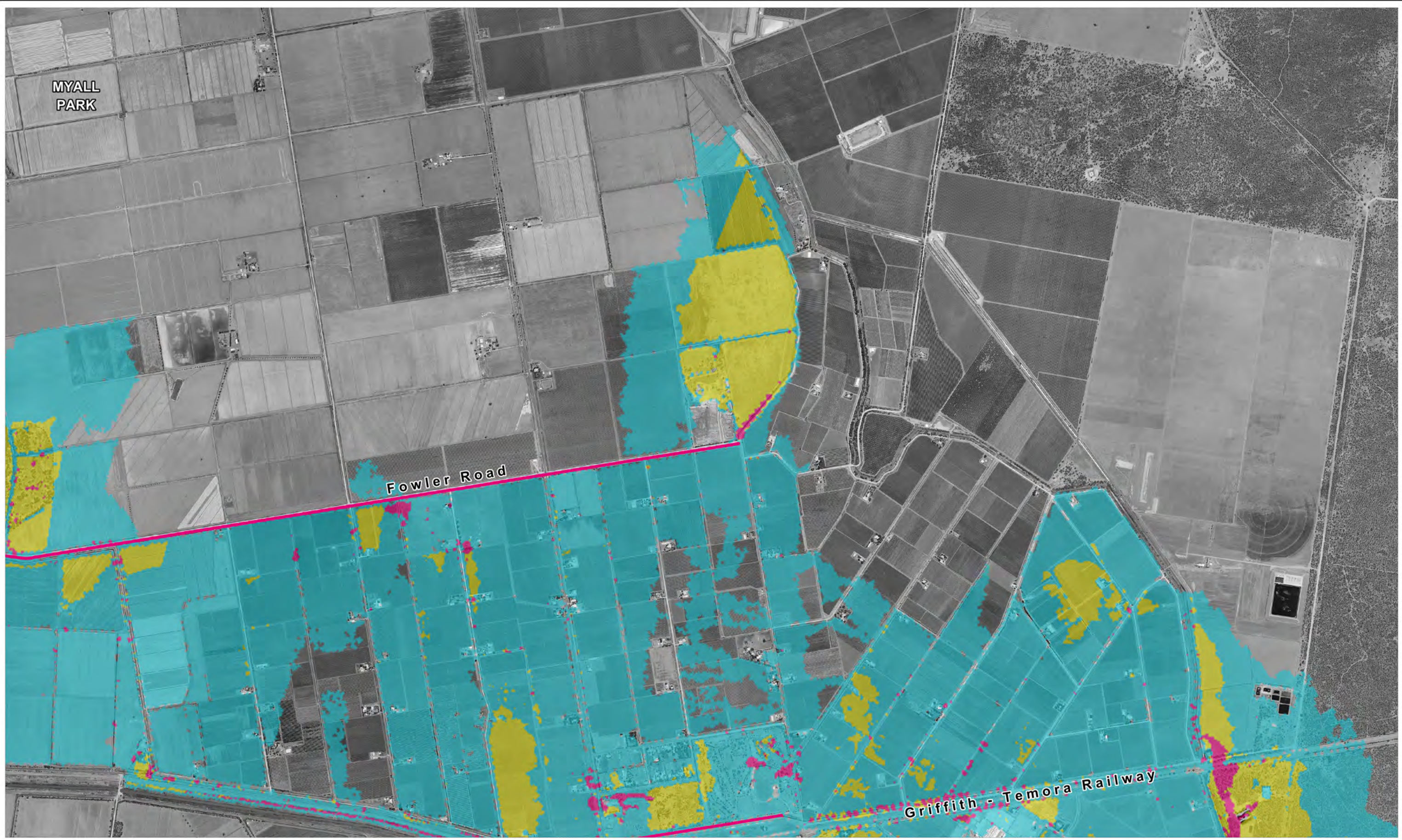
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_611_140516_0.5%AEP_Results.WOR



LEGEND Flood Categorisation Flood Fringe Flood Storage Floodway	Title: Griffith Main Drain J Catchment Flood Study 1% AEP Provisional Flood Categorisation - Overview		Figure: G-1	Rev: A
	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.		 Approx. Scale	
	Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_701_140915_1%AEP_Categorisation.WOR		 www.bmtwbm.com.au	



LEGEND Flood Categorisation Flood Fringe Flood Storage Floodway	Title: Griffith Main Drain J Catchment Flood Study 1% AEP Provisional Flood Categorisation - Yenda	Figure: G-2	Rev: A
	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. N 0 0.5 1km Approx. Scale BMT WBM www.bmtwbm.com.au		
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_702_140915_1%AEP_Categorisation.WOR			



LEGEND

Flood Categorisation

-  Flood Fringe
-  Flood Storage
-  Floodway

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Provisional Flood Categorisation - North Yenda**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

G-3

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_703_140915_1%AEP_Categorisation.WOR



LEGEND

Flood Categorisation

-  Flood Fringe
-  Flood Storage
-  Floodway

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Provisional Flood Categorisation - Beelbangera**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

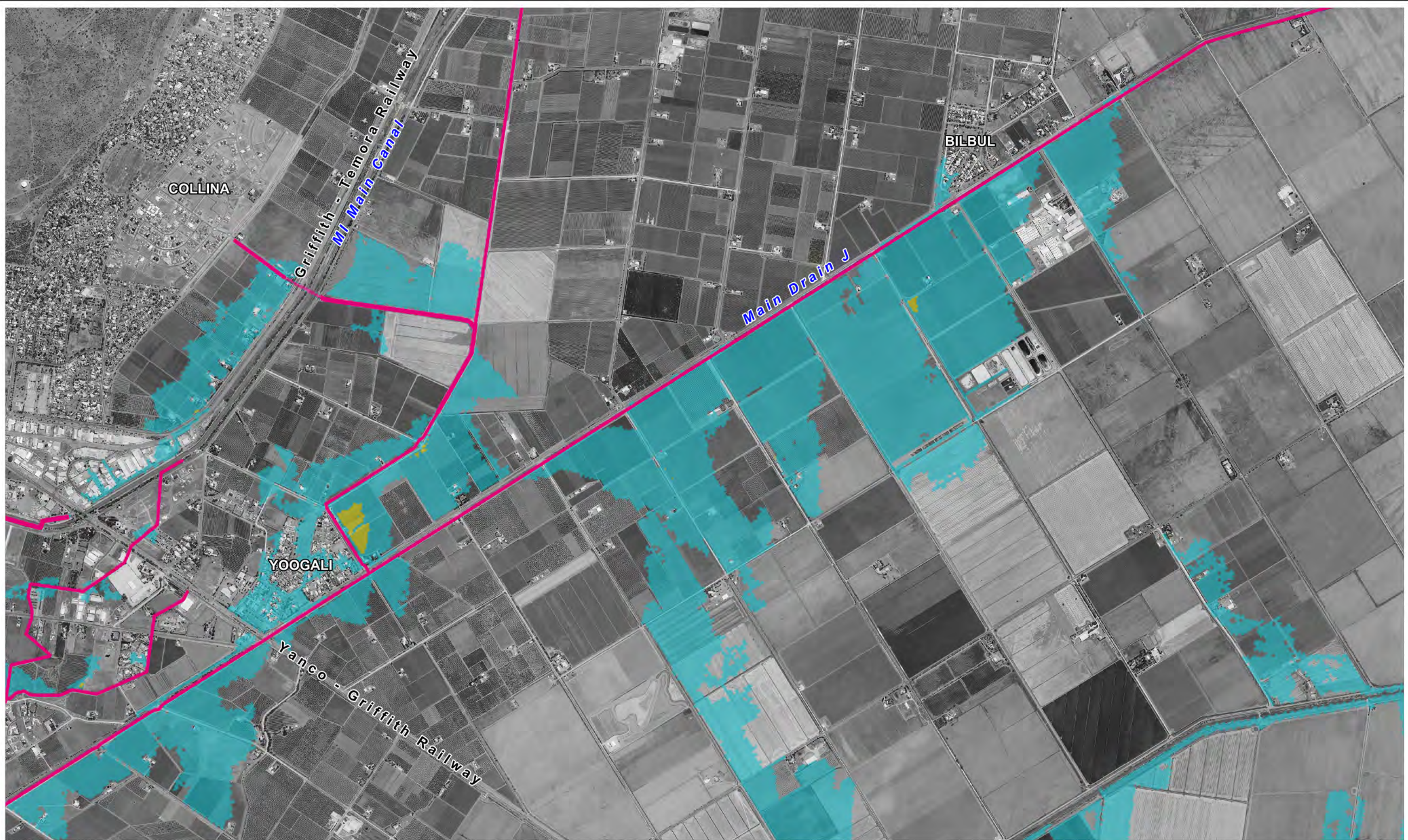
G-4

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_704_140915_1%AEP_Categorisation.WOR



LEGEND Flood Categorisation Flood Fringe Flood Storage Floodway	Title: Griffith Main Drain J Catchment Flood Study 1% AEP Provisional Flood Categorisation - Yoogali BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.  0 0.5 1km Approx. Scale	<table border="1"><tr><td>Figure: G-5</td><td>Rev: A</td></tr><tr><td colspan="2"> www.bmtwbm.com.au</td></tr></table>	Figure: G-5	Rev: A	 www.bmtwbm.com.au	
Figure: G-5	Rev: A					
 www.bmtwbm.com.au						
Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_705_140915_1%AEP_Categorisation.WOR						



LEGEND

Flood Categorisation

-  Flood Fringe
-  Flood Storage
-  Floodway

Title:

**Griffith Main Drain J Catchment Flood Study 1% AEP
Provisional Flood Categorisation - Hanwood**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

G-6

Rev:

B



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_706_140915_1%AEP_Categorisation.WOR



LEGEND

Flood Categorisation

- Flood Fringe
- Flood Storage
- Floodway

Title:

Griffith Main Drain J Catchment Flood Study 1% AEP Provisional Flood Categorisation - Warburn

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 0.5 1km
Approx. Scale

Figure:

G-7

Rev:

A



Filepath : K:\N20024_Main_Drain_J_Mirrool_Ck_FRMS\MapInfo\Workspaces\DRG_707_140915_1%AEP_Categorisation.WOR