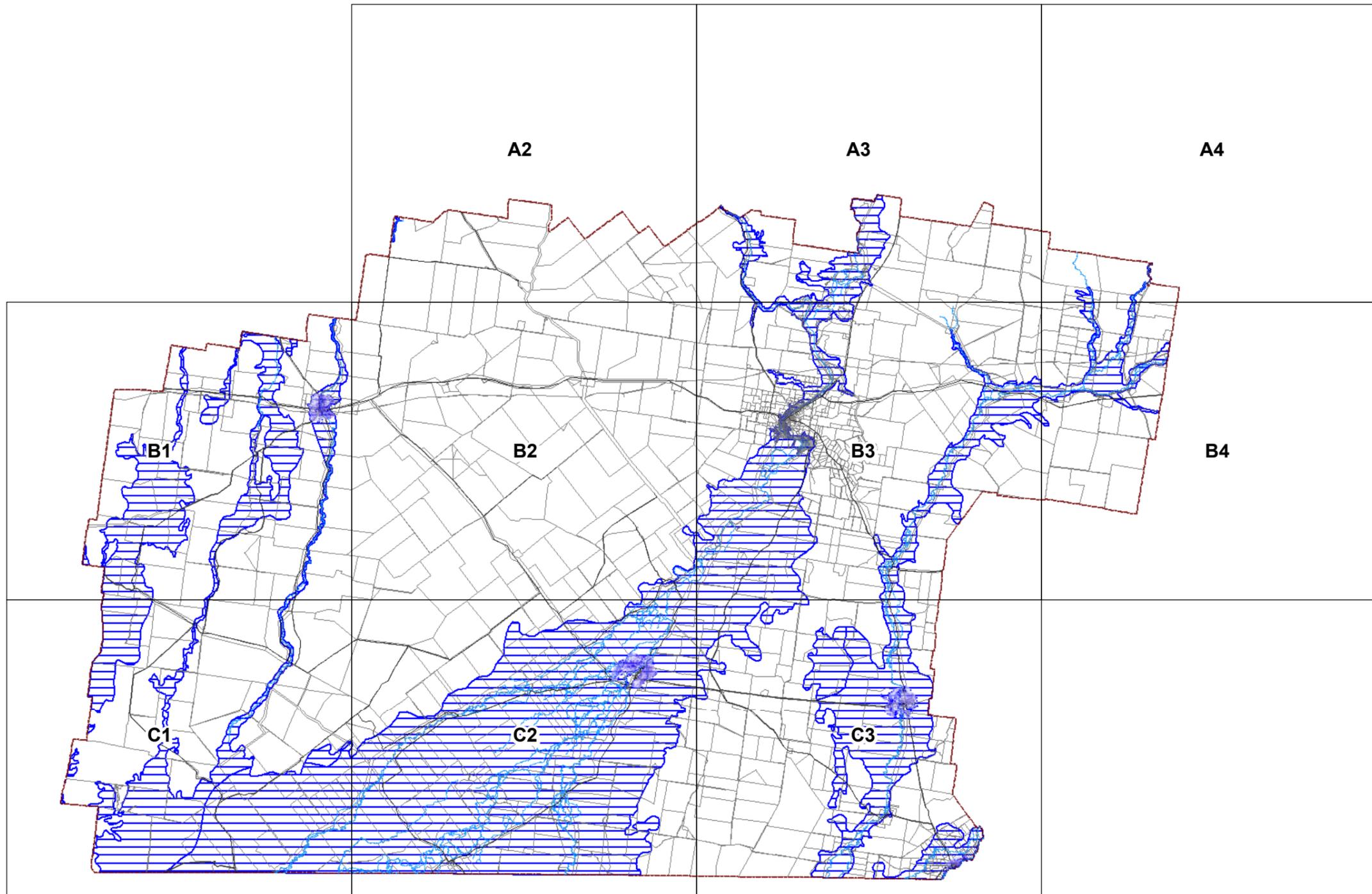
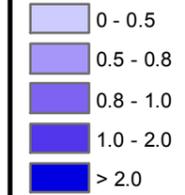


BALONNE SHIRE COUNCIL
FLOOD HAZARD OVERLAY



Legend

Peak Water Depth (m)



Road Network



Rivers and Creeks



*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.



Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

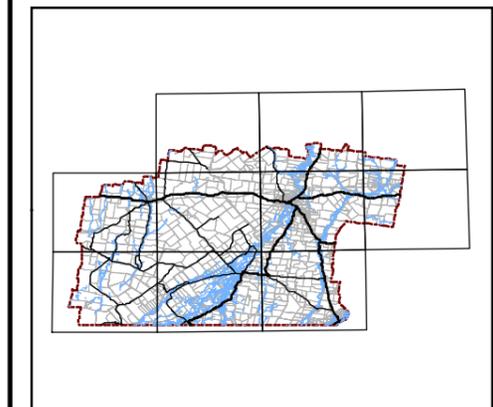


Approx. Scale @ A3 1:1,050,000

23,000 0 23,000



Meters



R8 Flood Hazard Overlay – Index Map

Legend

Peak Water Depth (m)

-  0 - 0.5
-  0.5 - 0.8
-  0.8 - 1.0
-  1.0 - 2.0
-  > 2.0

Road Network



Rivers and Creeks



-  Flood Hazard Overlay - Locally Verified

*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.

-  Lot Boundaries

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

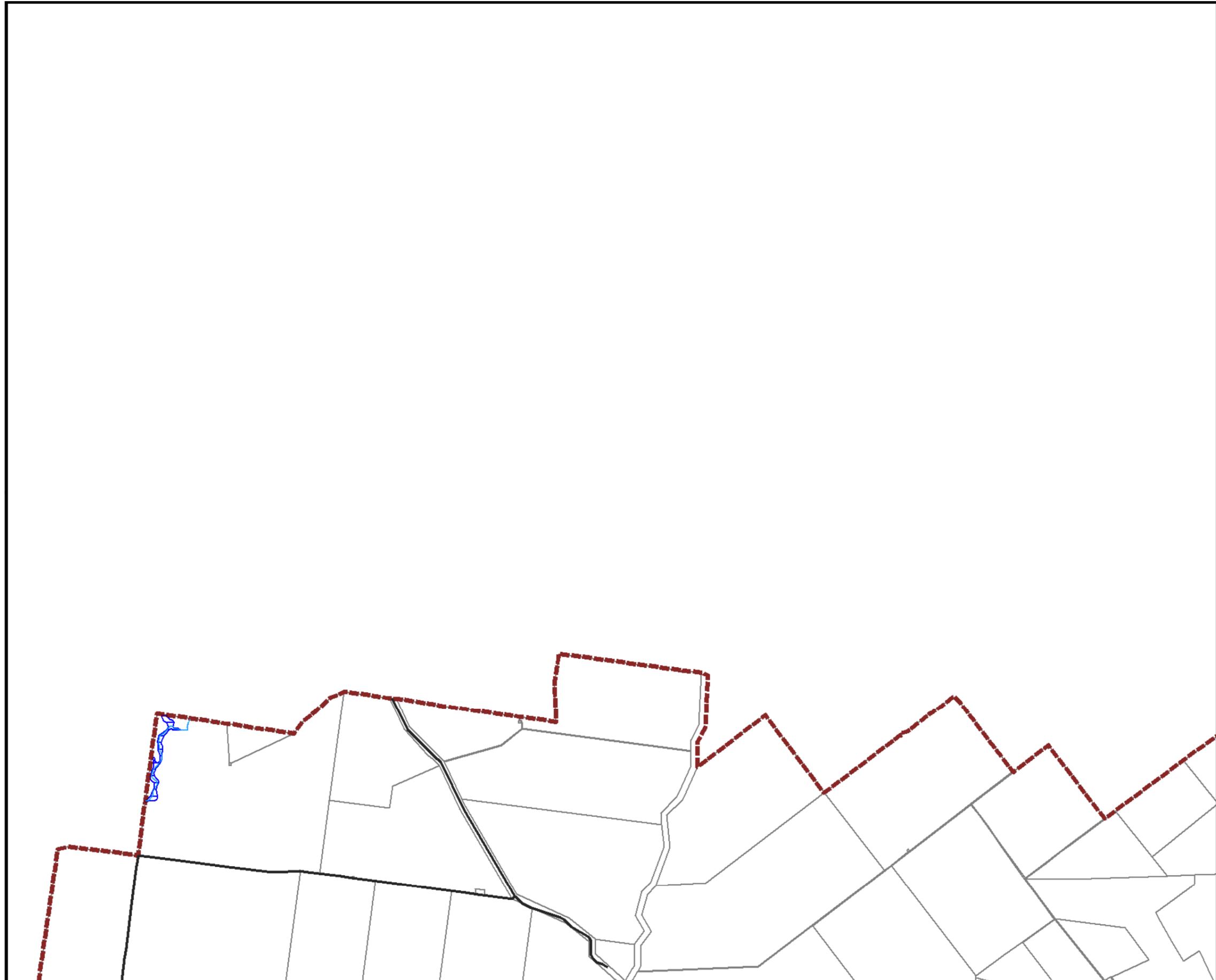
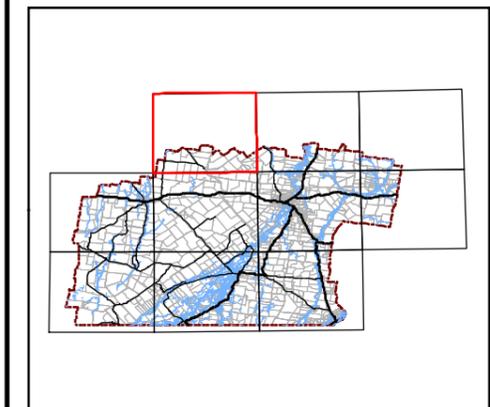


Approx. Scale @ A3 1:250,000

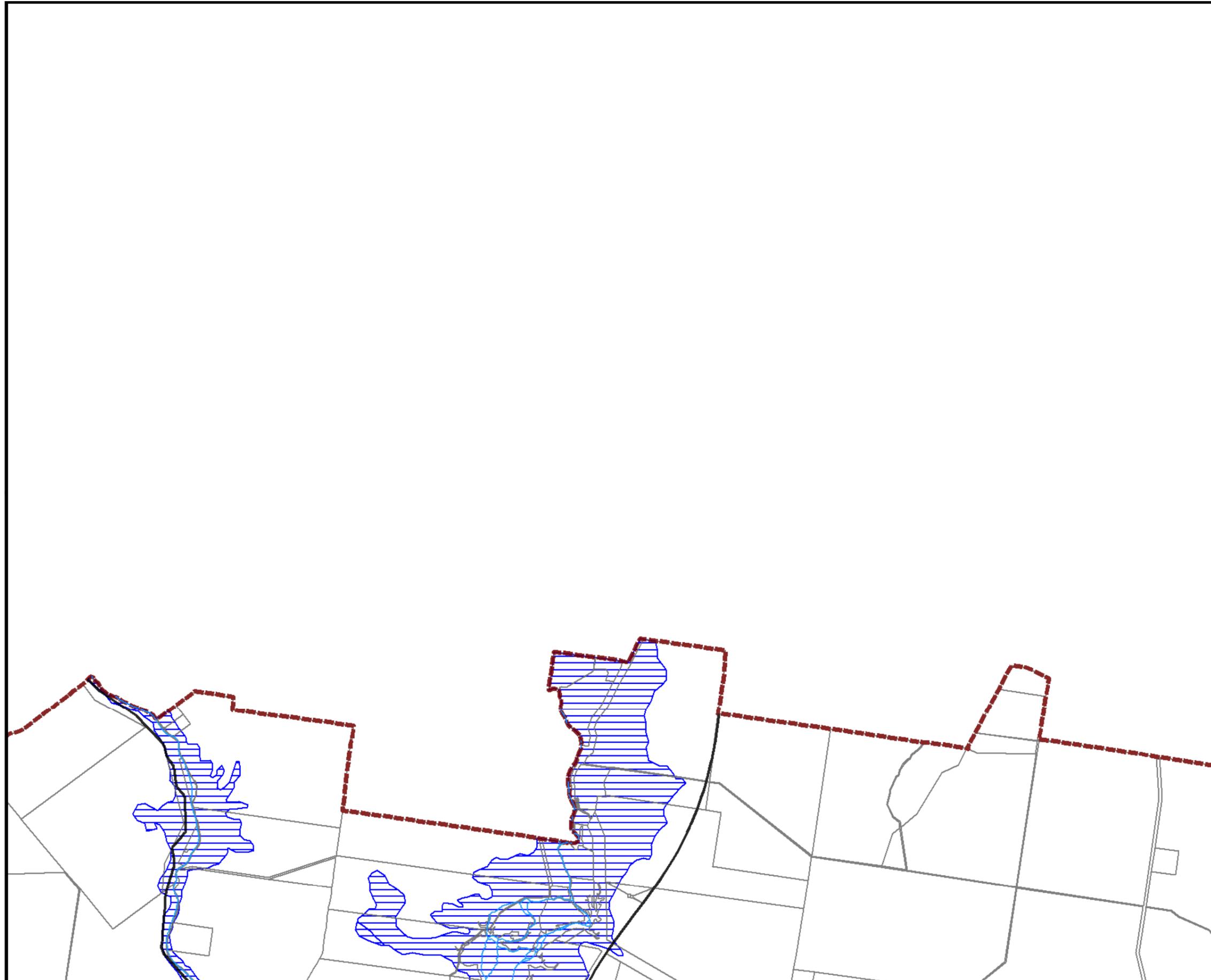
5,800 0 5,800



Metres



BALONNE SHIRE COUNCIL
FLOOD HAZARD OVERLAY



Legend

Peak Water Depth (m)

-  0 - 0.5
-  0.5 - 0.8
-  0.8 - 1.0
-  1.0 - 2.0
-  > 2.0

Road Network



Rivers and Creeks



 Flood Hazard Overlay - Locally Verified

*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.

 Lot Boundaries

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

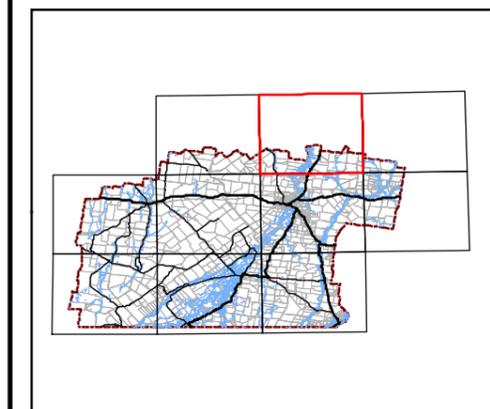


Approx. Scale @ A3 1:250,000

5,800 0 5,800



Metres





Legend

Peak Water Depth (m)

-  0 - 0.5
-  0.5 - 0.8
-  0.8 - 1.0
-  1.0 - 2.0
-  > 2.0

Road Network



Rivers and Creeks



*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.



Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

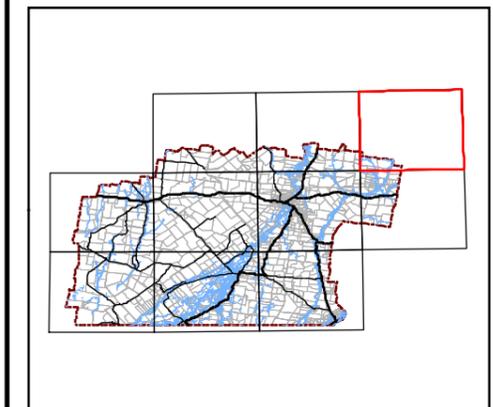


Approx. Scale @ A3 1:250,000

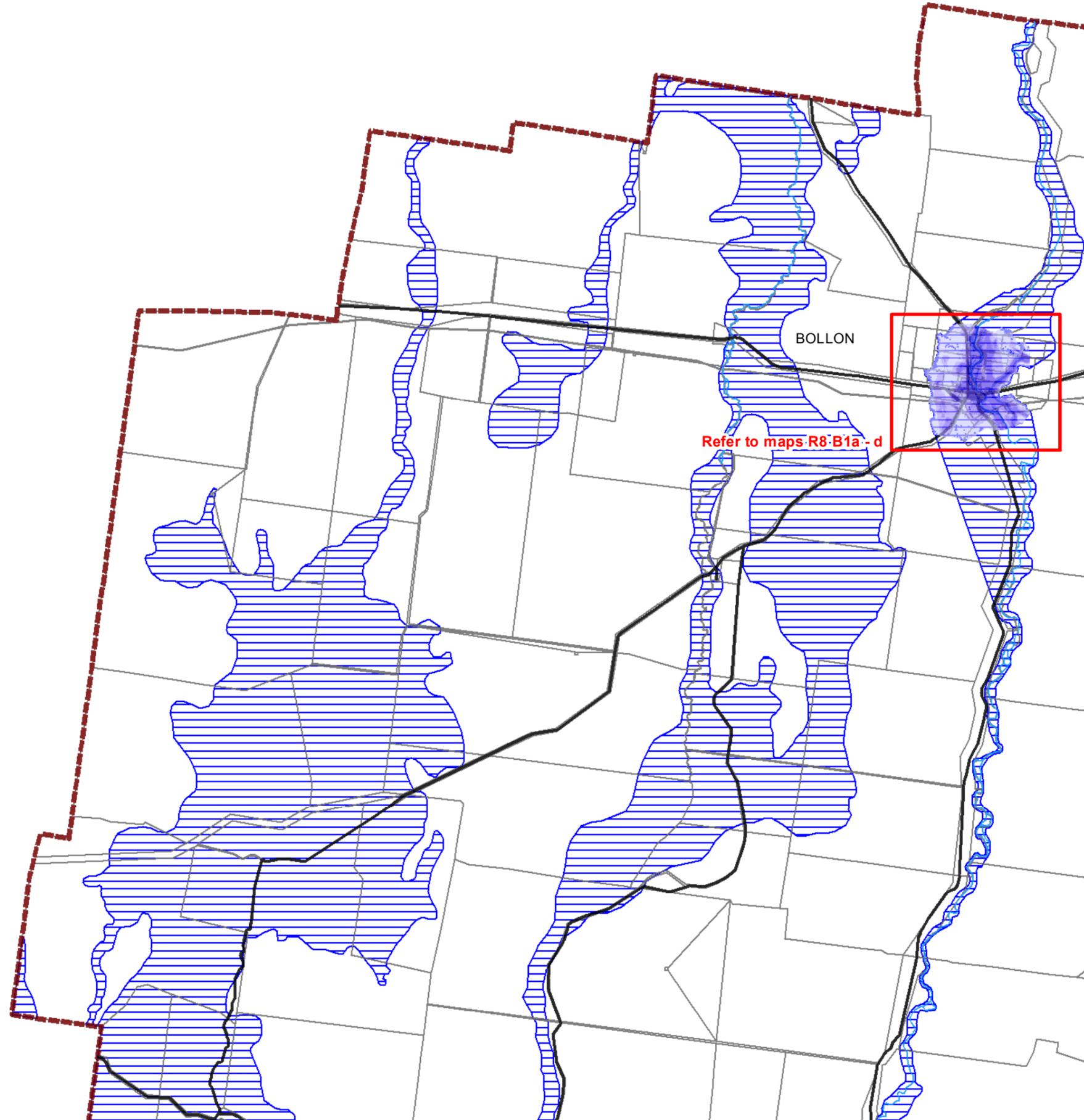
5,800 0 5,800



Metres



BALONNE SHIRE COUNCIL
FLOOD HAZARD OVERLAY



Legend

Peak Water Depth (m)

- 0 - 0.5
- 0.5 - 0.8
- 0.8 - 1.0
- 1.0 - 2.0
- > 2.0

Road Network



Rivers and Creeks



- Flood Hazard Overlay - Locally Verified

*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.

- Lot Boundaries

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

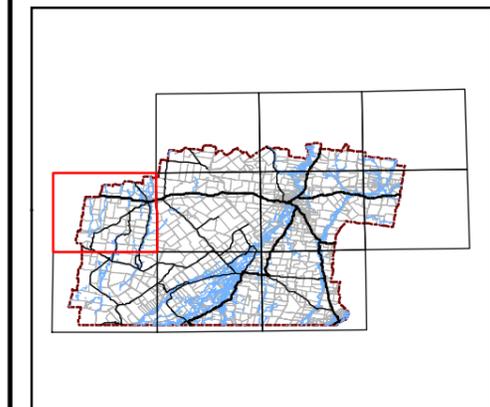
Version-15/07/2014



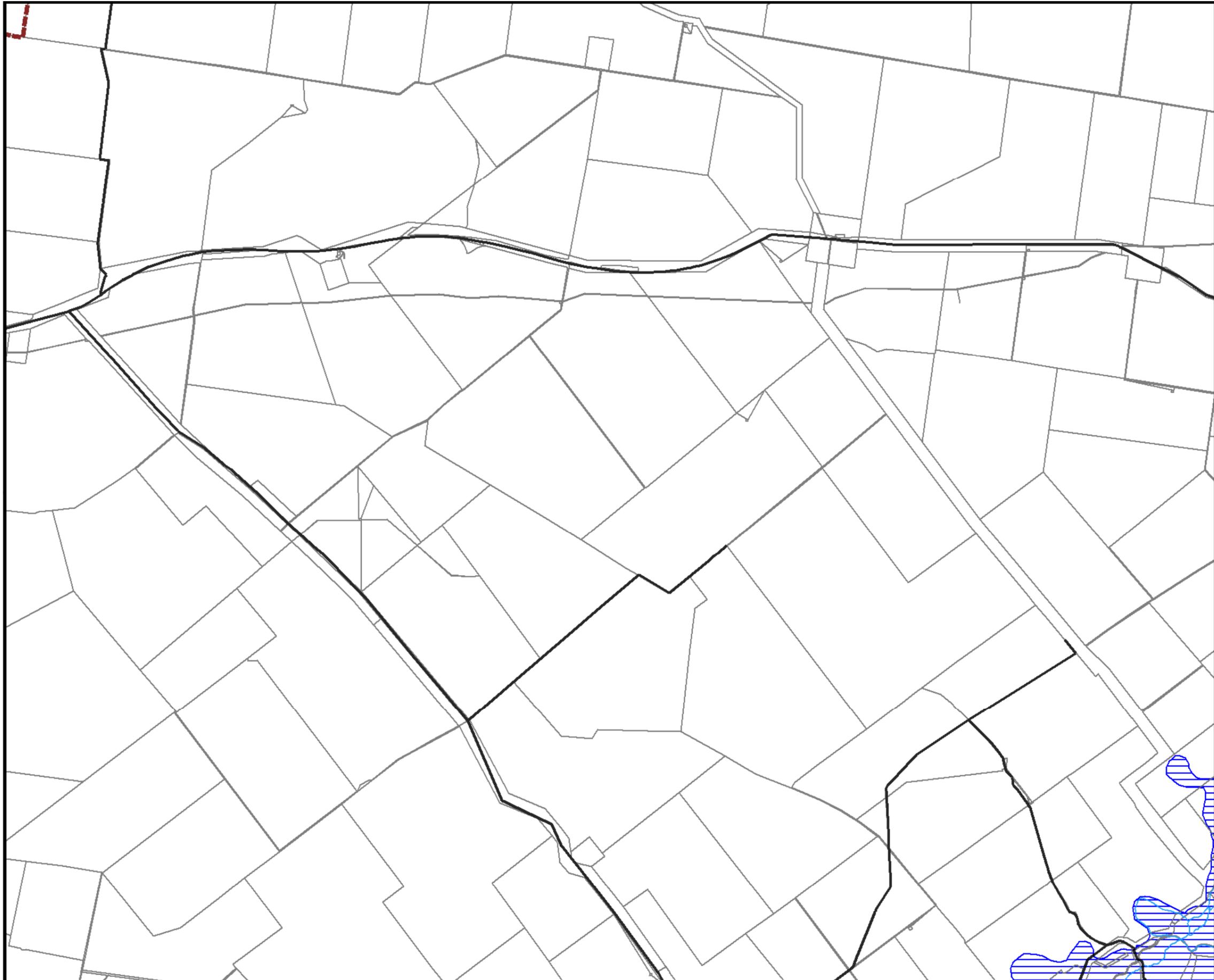
Approx. Scale @ A3 1:250,000

5,800 0 5,800

Metres



BALONNE SHIRE COUNCIL
FLOOD HAZARD OVERLAY



Legend

Peak Water Depth (m)

-  0 - 0.5
-  0.5 - 0.8
-  0.8 - 1.0
-  1.0 - 2.0
-  > 2.0

Road Network



Rivers and Creeks



 Flood Hazard Overlay - Locally Verified

*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.

 Lot Boundaries

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

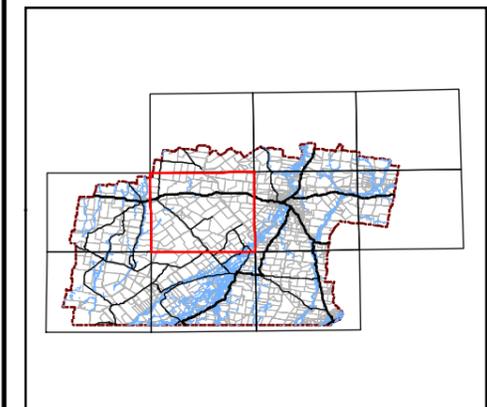


Approx. Scale @ A3 1:250,000

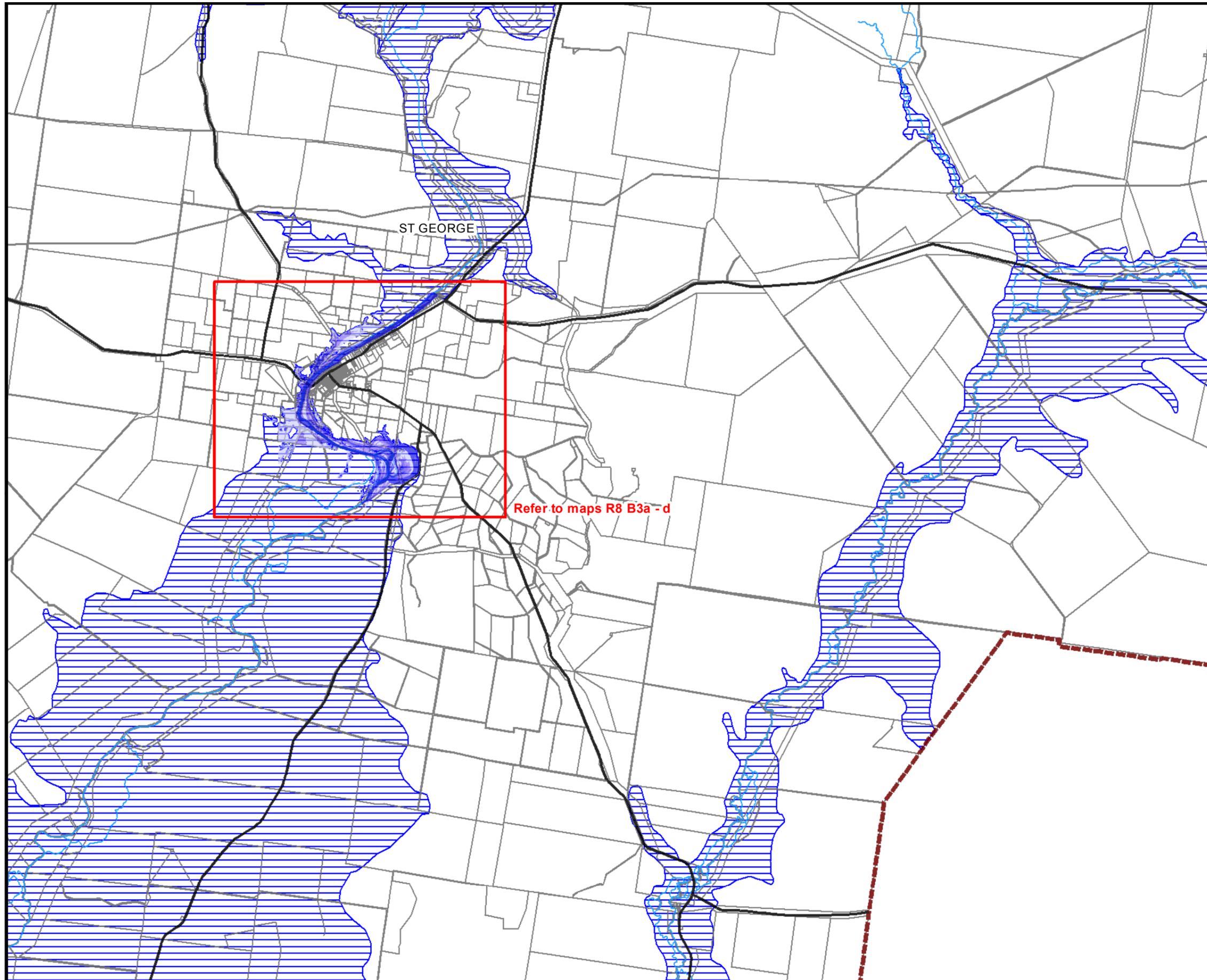
5,800 0 5,800



Metres



BALONNE SHIRE COUNCIL
FLOOD HAZARD OVERLAY



Legend

Peak Water Depth (m)

-  0 - 0.5
-  0.5 - 0.8
-  0.8 - 1.0
-  1.0 - 2.0
-  > 2.0

Road Network



Rivers and Creeks



-  Flood Hazard Overlay - Locally Verified

*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.

-  Lot Boundaries

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

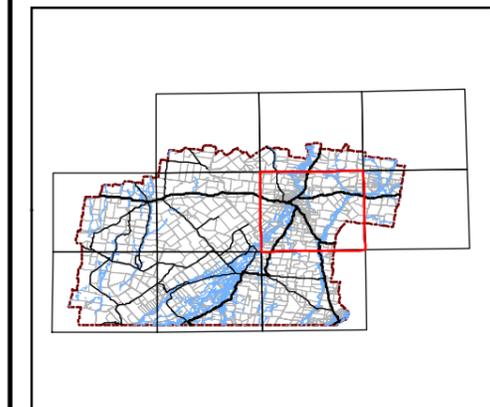
Version-15/07/2014



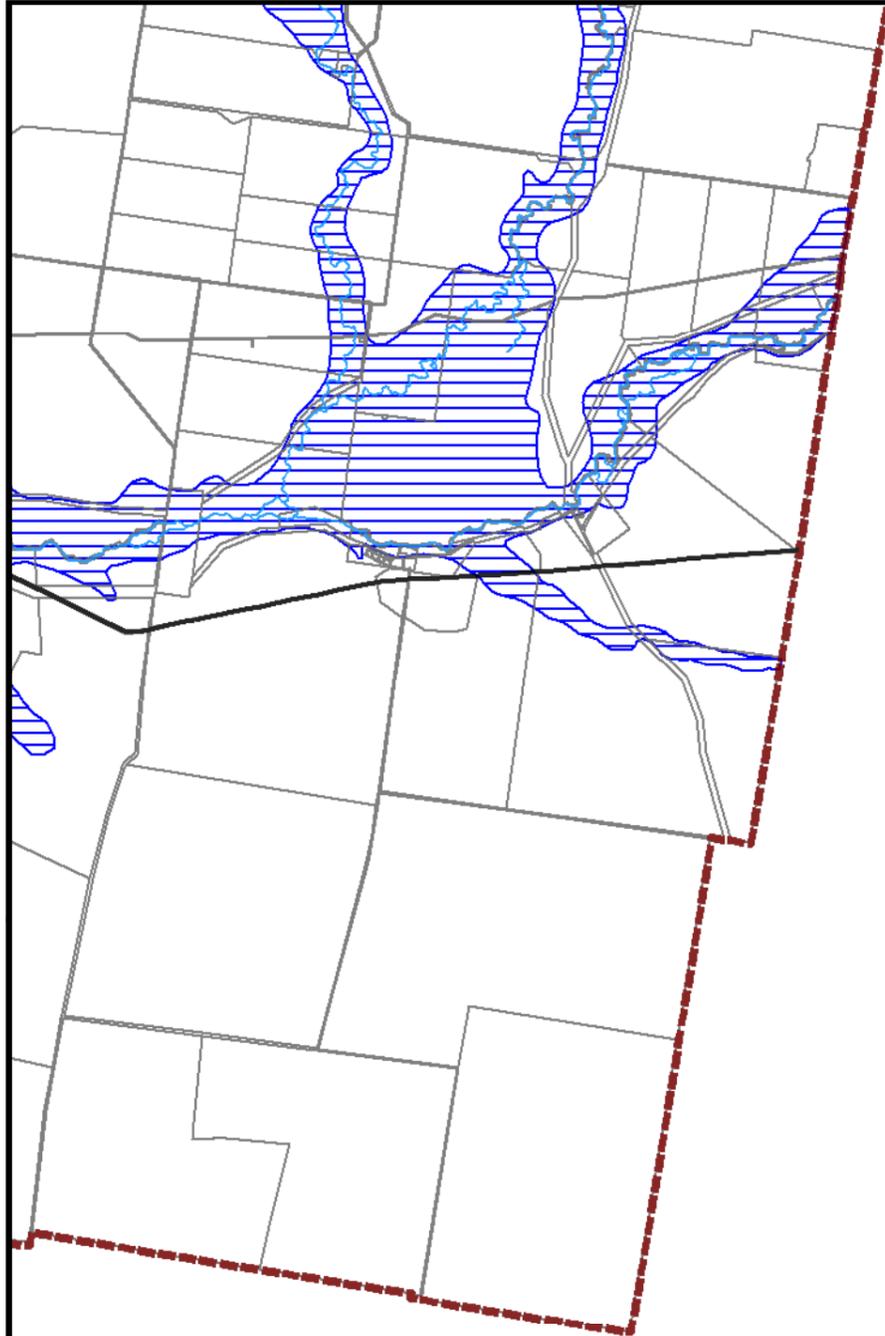
Approx. Scale @ A3 1:250,000

5,800 0 5,800

Metres



BALONNE SHIRE COUNCIL
FLOOD HAZARD OVERLAY



Legend

Peak Water Depth (m)

-  0 - 0.5
-  0.5 - 0.8
-  0.8 - 1.0
-  1.0 - 2.0
-  > 2.0

Road Network



Rivers and Creeks



 Flood Hazard Overlay - Locally Verified

*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.

 Lot Boundaries

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

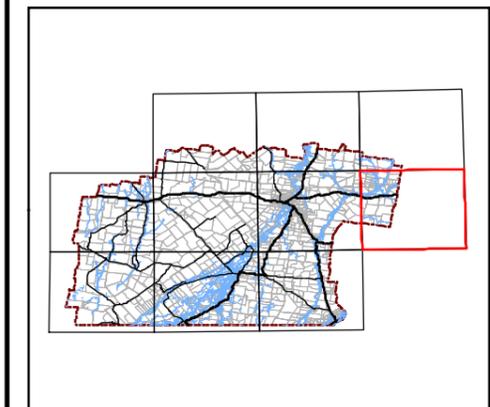
Version-15/07/2014



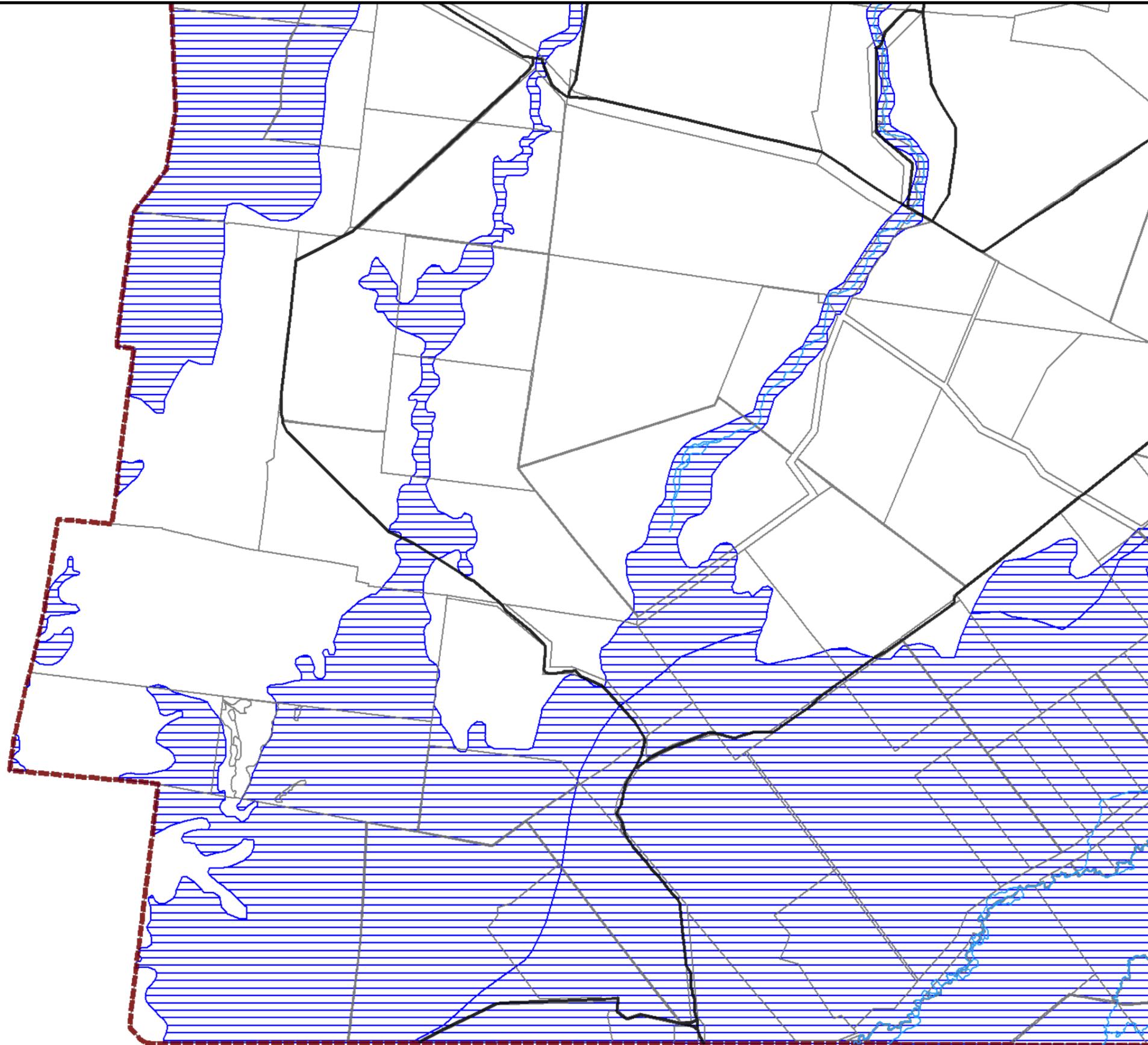
Approx. Scale @ A3 1:250,000

5,800 0 5,800

Metres



BALONNE SHIRE COUNCIL
FLOOD HAZARD OVERLAY



Legend

Peak Water Depth (m)

-  0 - 0.5
-  0.5 - 0.8
-  0.8 - 1.0
-  1.0 - 2.0
-  > 2.0

Road Network



Rivers and Creeks



 Flood Hazard Overlay - Locally Verified

*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.

 Lot Boundaries

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

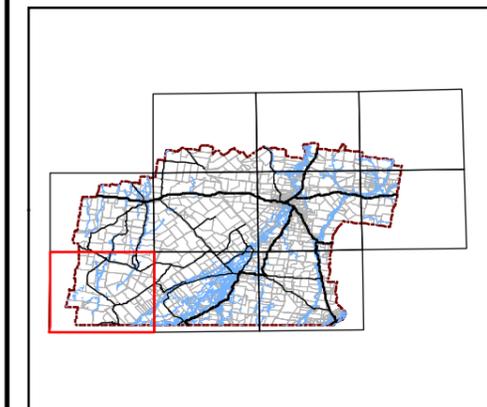
Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014 

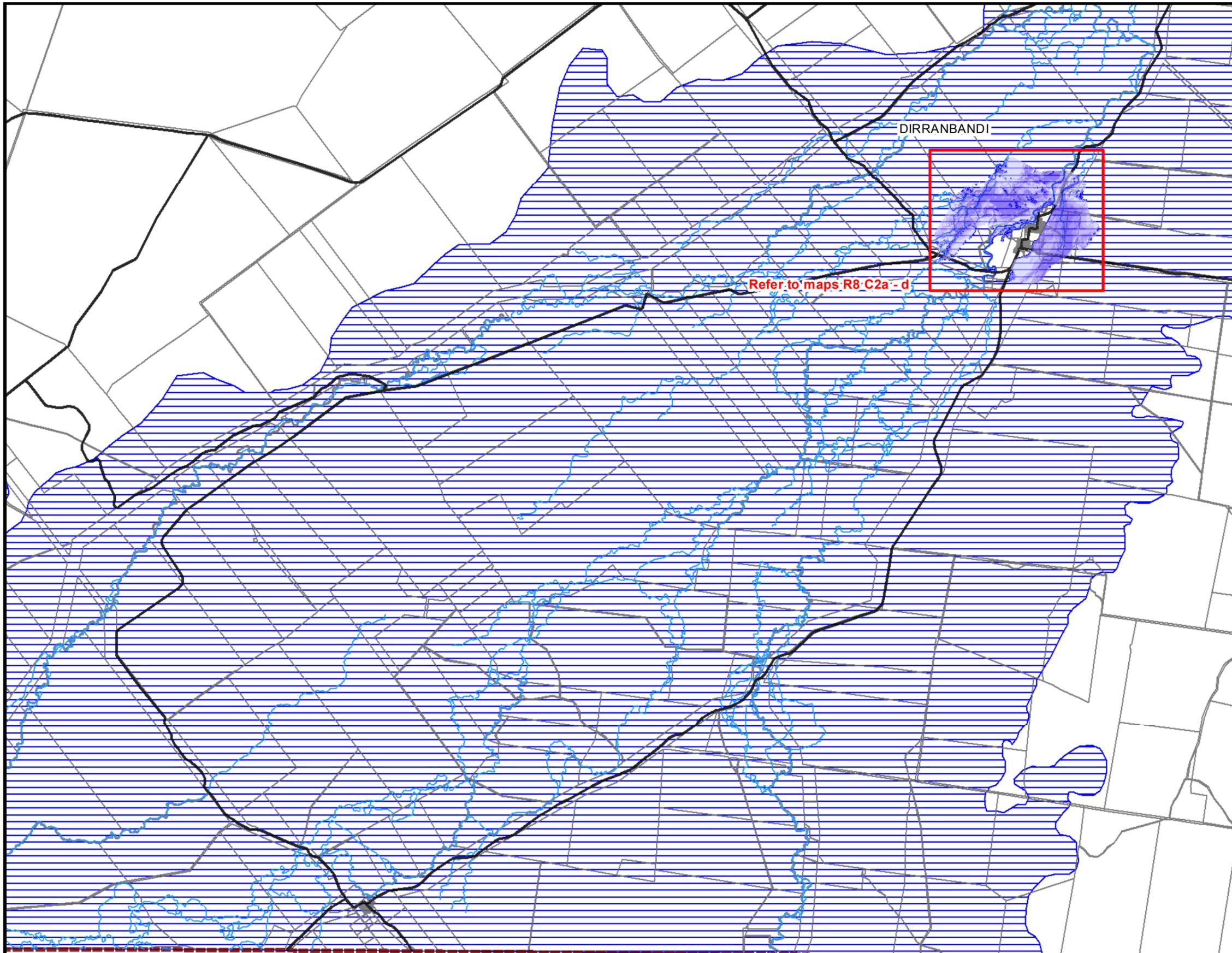
Approx. Scale @ A3 1:250,000

5,800 0 5,800

Metres



BALONNE SHIRE COUNCIL
FLOOD HAZARD OVERLAY



Legend

Peak Water Depth (m)

- 0 - 0.5
- 0.5 - 0.8
- 0.8 - 1.0
- 1.0 - 2.0
- > 2.0

Road Network



Rivers and Creeks



- Flood Hazard Overlay - Locally Verified

*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.

- Lot Boundaries

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

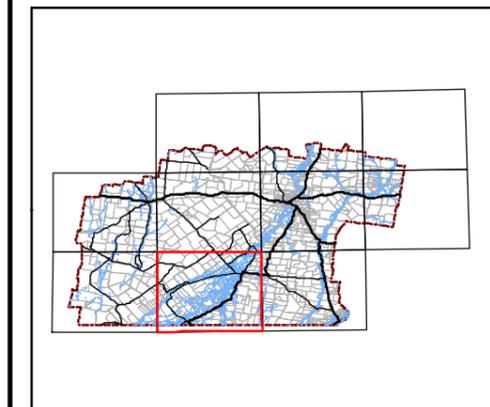


Approx. Scale @ A3 1:250,000

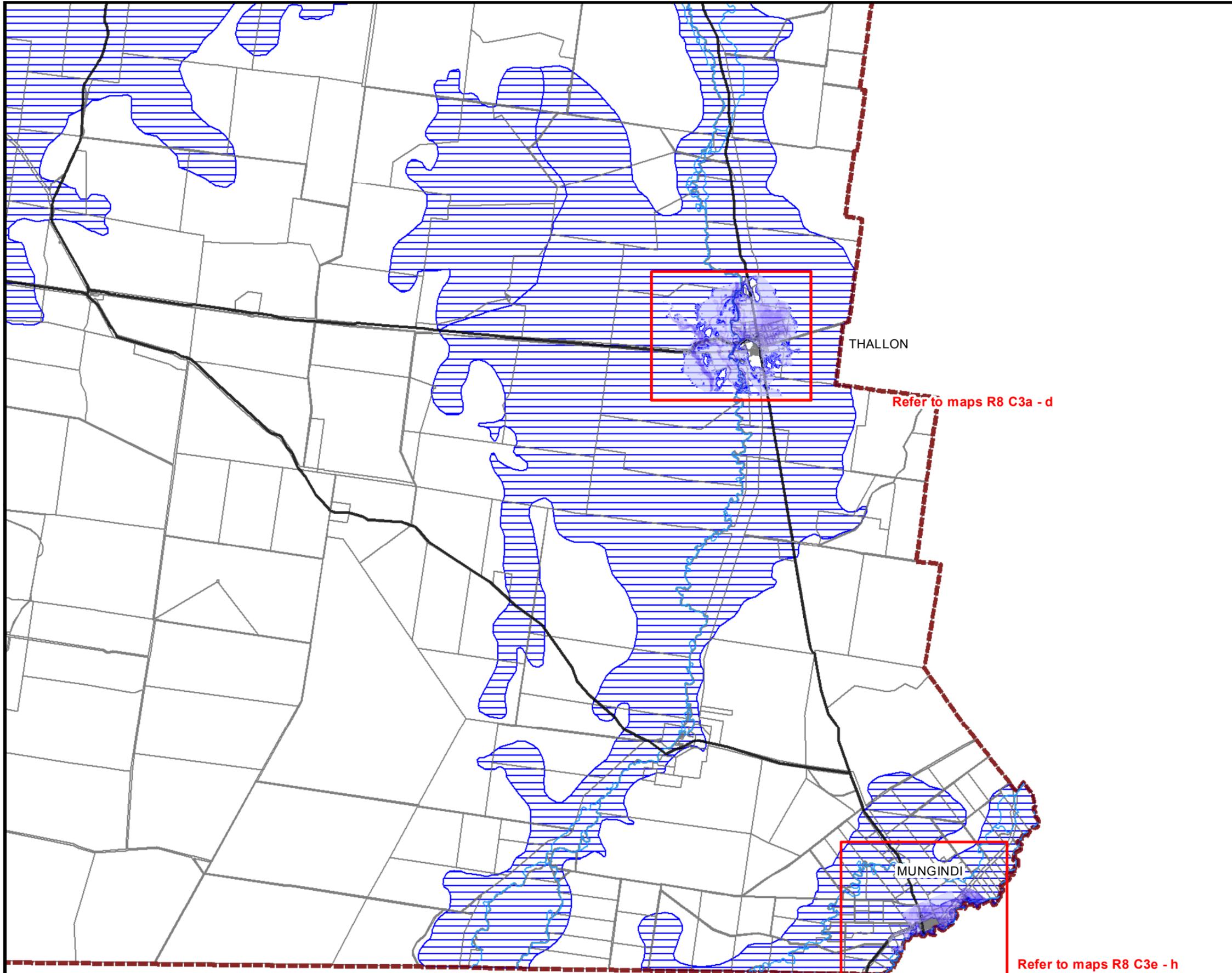
5,800 0 5,800



Metres



BALONNE SHIRE COUNCIL
FLOOD HAZARD OVERLAY



Legend

Peak Water Depth (m)

- 0 - 0.5
- 0.5 - 0.8
- 0.8 - 1.0
- 1.0 - 2.0
- > 2.0

Road Network



Rivers and Creeks



Flood Hazard Overlay - Locally Verified

*Note: Those parts of this Overlay without detailed flood information (e.g. water depth and velocity) represent areas of possible inundation derived from 'Level 1' floodplain mapping from the Queensland Reconstruction Authority and are subject to further investigation for flood potential.

Lot Boundaries

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from a compilation of Level 1, 2 and 3 flood hazard information prepared by the Queensland Reconstruction Authority (Level 1 data - 2012) and BMT WBM (Level 2 - 2013 and Level 3 - 2014). For further information on the varying levels of flood information included in this mapping suite please refer to <http://qldreconstruction.org.au/publications-guides/land-use-planning/planning-for-stronger-more-resilient-flood-plains>.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

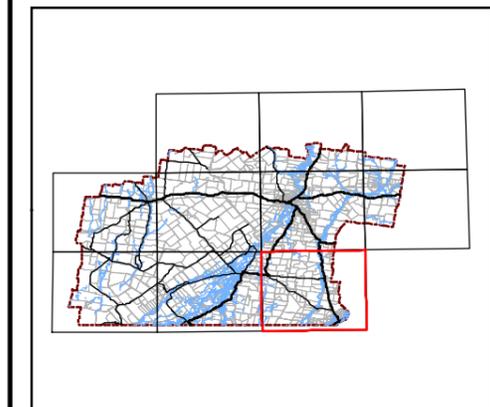


Approx. Scale @ A3 1:250,000

5,800 0 5,800

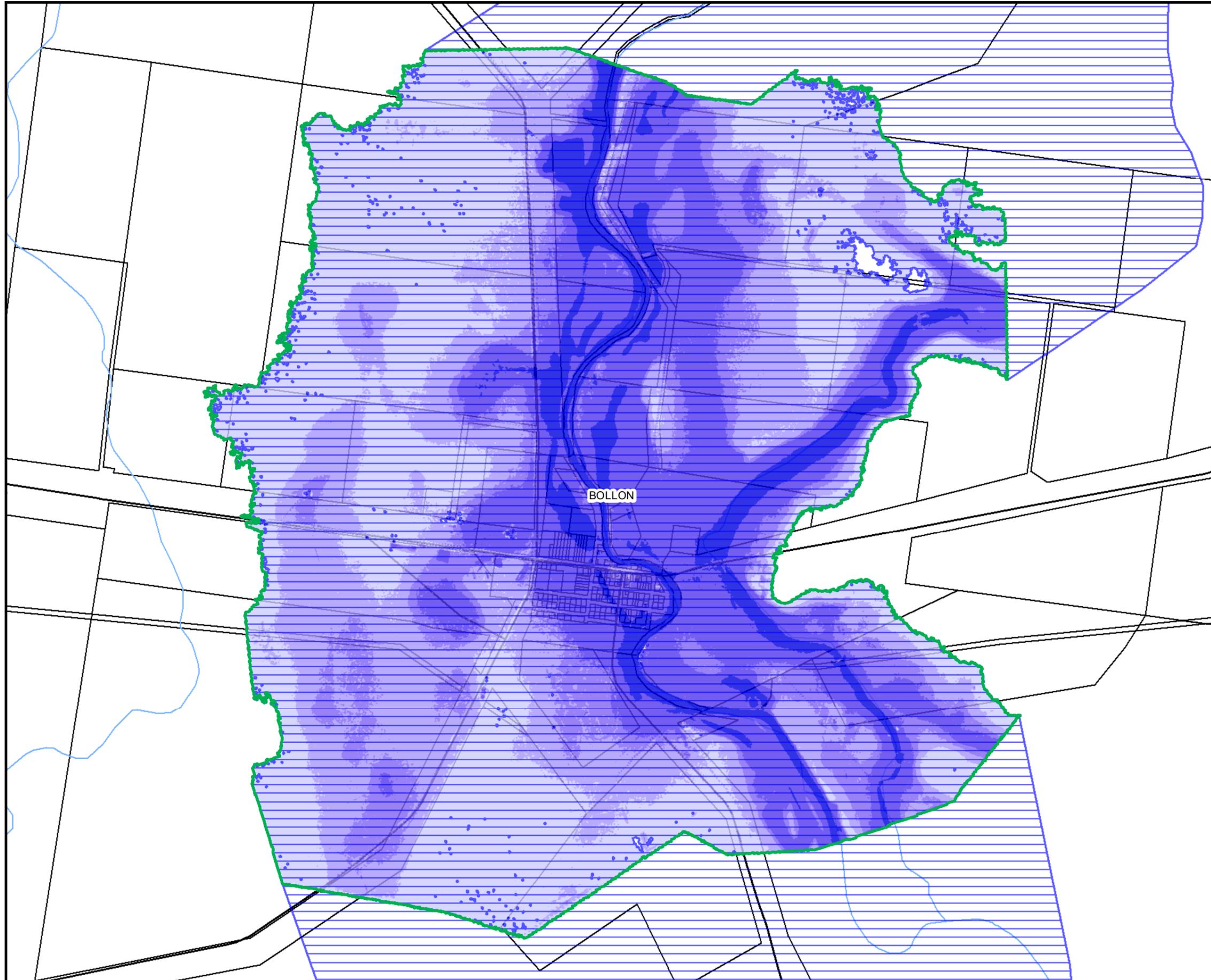


Metres



Refer to maps R8 C3e - h

BALONNE SHIRE COUNCIL
 MAP B1A - DEFINED FLOOD LEVEL - BOLLON



Legend

Peak Water Depth (m)

- 0 - 0.5
- 0.5 - 0.8
- 0.8 - 1.0
- 1.0 - 2.0
- > 2.0

Road Network



Rivers and Creeks



Flood Hazard Overlay - Locally Verified

Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006

Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

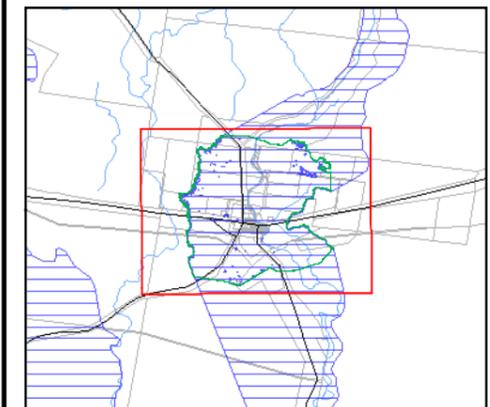
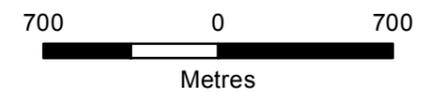
Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Bollon report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

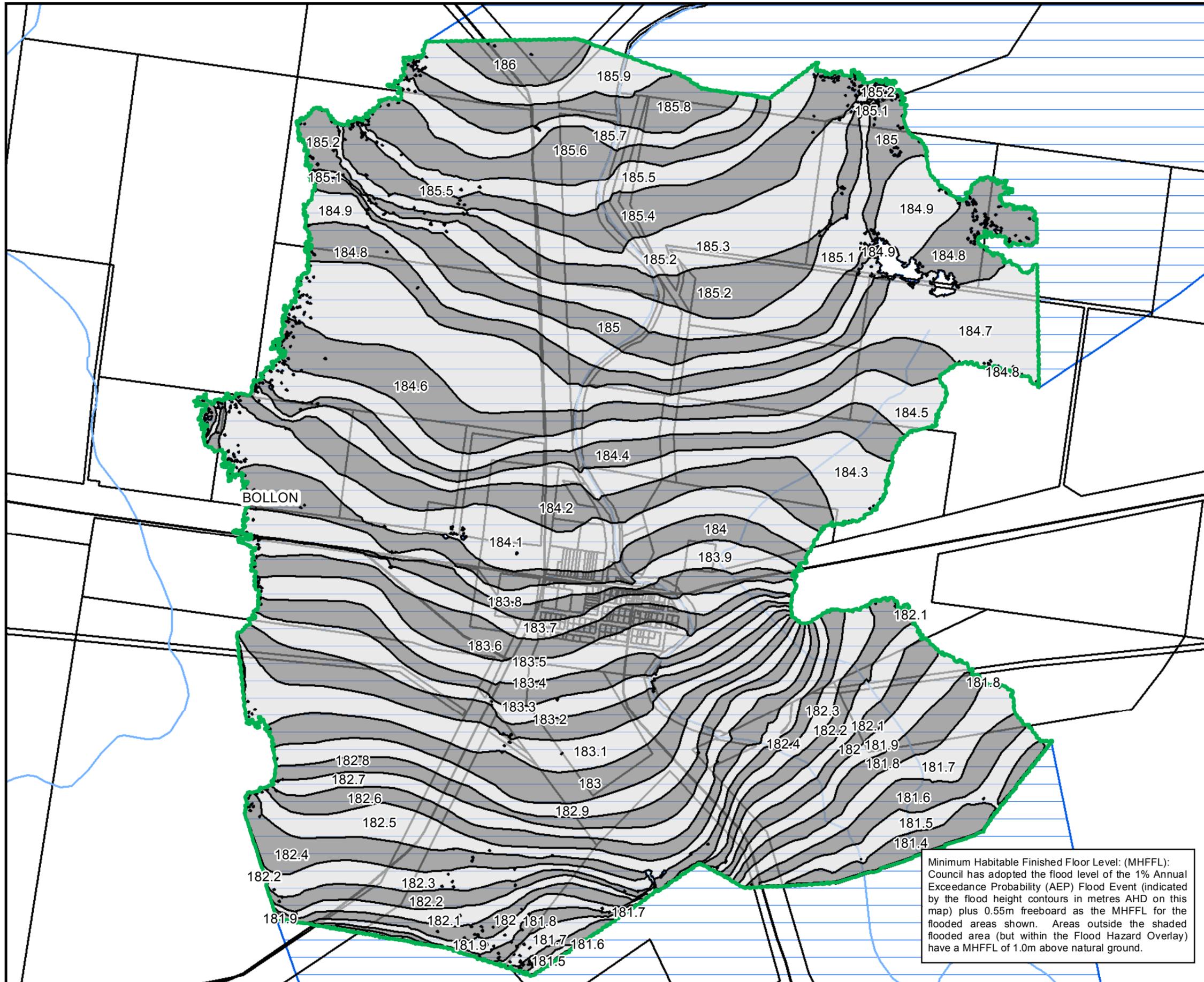


Approx. Scale @ A3 1:28,368



Map B1a

BALONNE SHIRE COUNCIL
 MAP B1B - MINIMUM HABITABLE FINISHED FLOOR LEVELS - BOLLON



Legend

Road Network



Rivers and Creeks



Flood Hazard Overlay - Locally Verified

Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006

Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping - Bollon report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

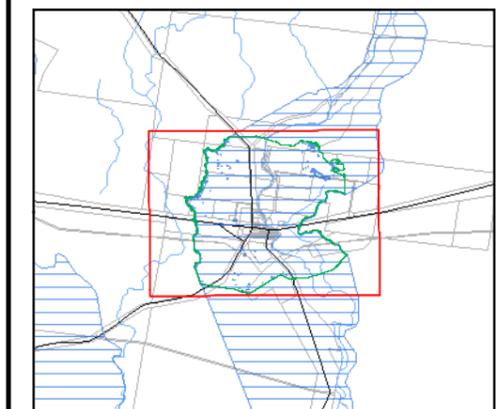


Approx. Scale @ A3 1:27,000

670 0 670



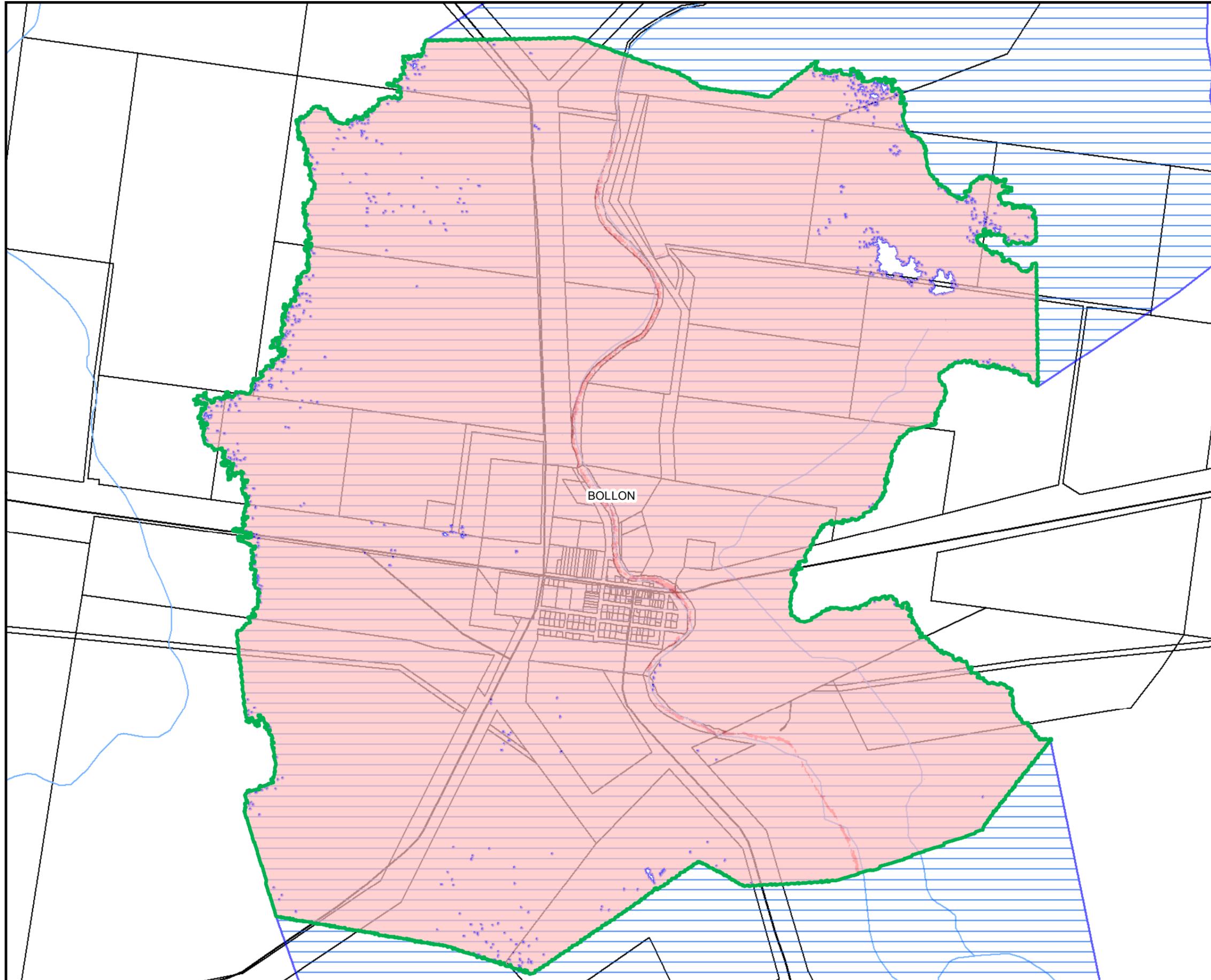
Metres



Map B1b

Minimum Habitable Finished Floor Level (MHFFL): Council has adopted the flood level of the 1% Annual Exceedance Probability (AEP) Flood Event (indicated by the flood height contours in metres AHD on this map) plus 0.55m freeboard as the MHFFL for the flooded areas shown. Areas outside the shaded flooded area (but within the Flood Hazard Overlay) have a MHFFL of 1.0m above natural ground.

BALONNE SHIRE COUNCIL
 MAP B1C - FLOOD VELOCITY - BOLLON



Legend

Flood Velocity (m/sec)

- 0 - 1.5
- > 1.5

Road Network



Rivers and Creeks



Flood Hazard Overlay - Locally Verified

Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006

Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Bollon report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

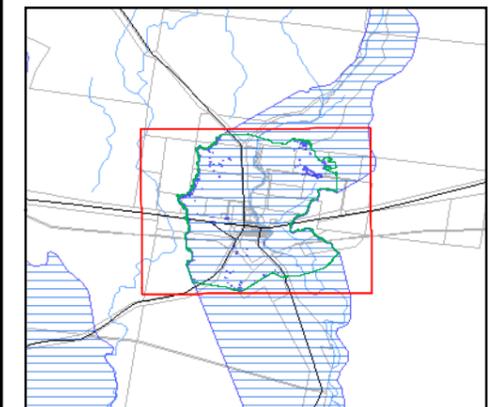


Approx. Scale @ A3 1:27,000

670 0 670

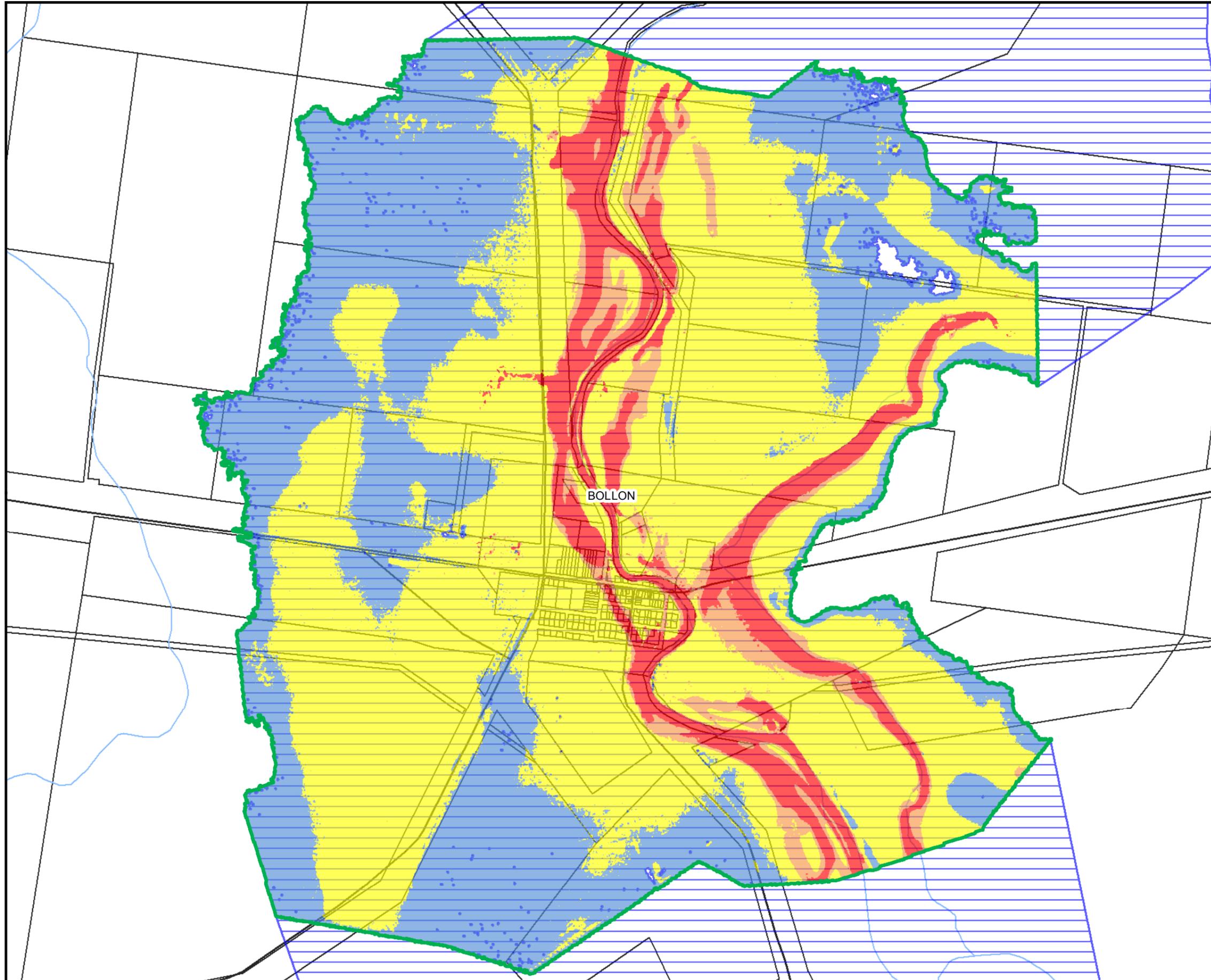


Metres



Map B1c

BALONNE SHIRE COUNCIL
 MAP B1D - FLOOD HAZARD - BOLLON



Legend

Flood Hazard

-  Low
-  Significant
-  High
-  Extreme

Road Network



Rivers and Creeks



 Flood Hazard Area Overlay - Locally Verified

 Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006

 Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Bollon report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

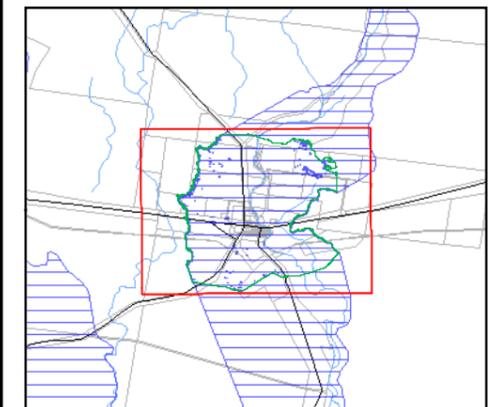


Approx. Scale @ A3 1:27,000

670 0 670

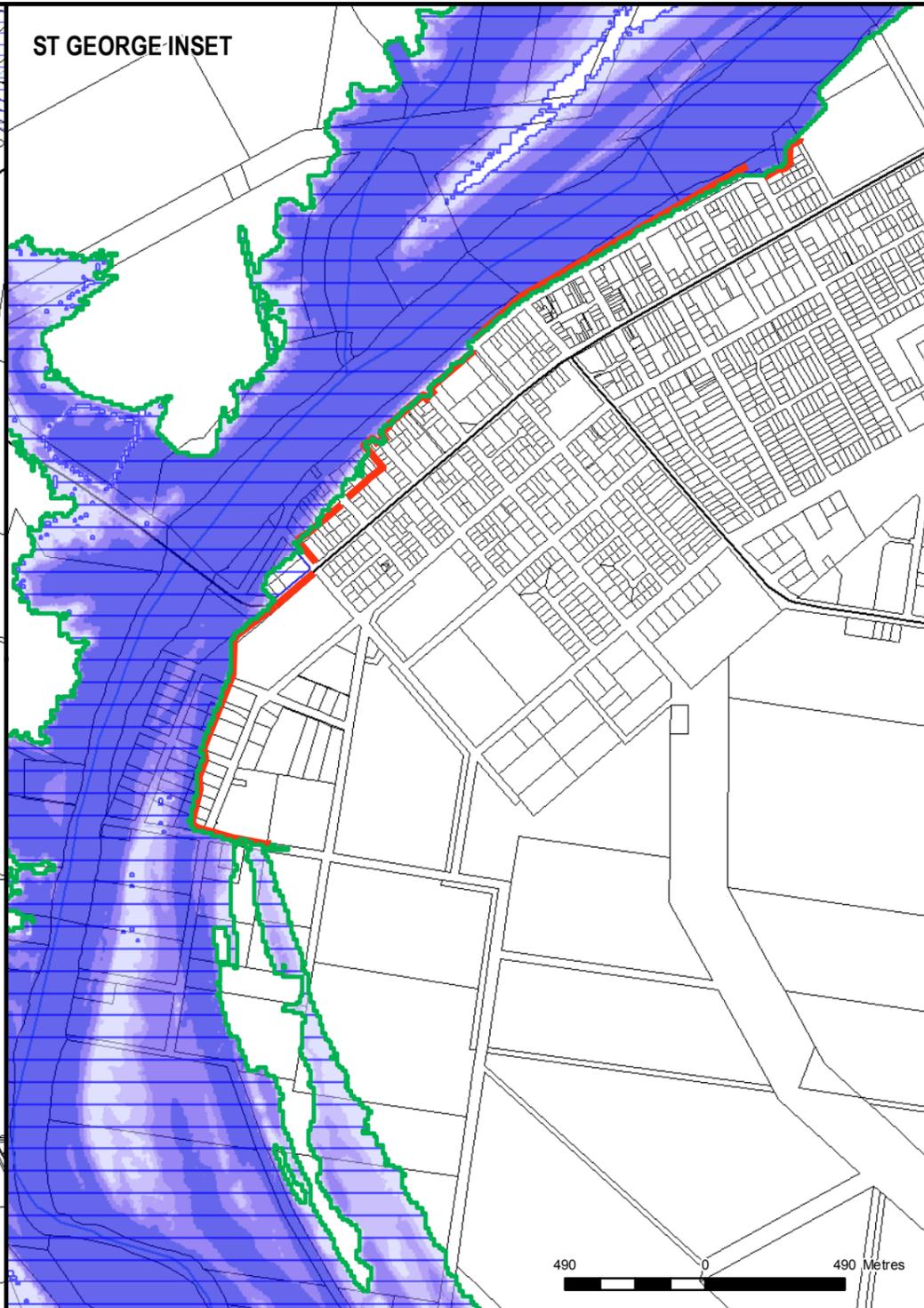
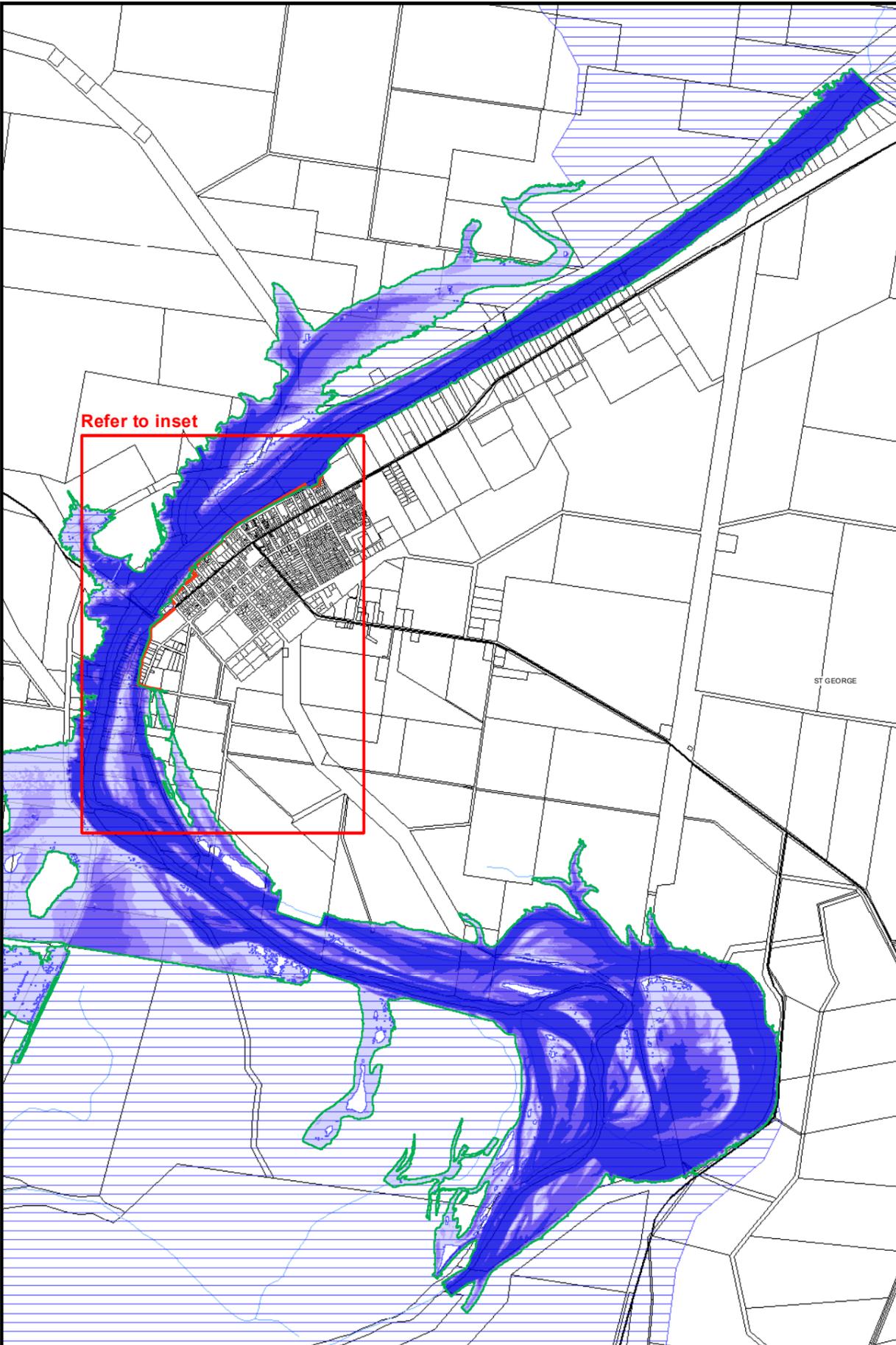


Metres



Map B1d

BALONNE SHIRE COUNCIL
 MAP B3A - DEFINED FLOOD LEVEL - ST GEORGE



Legend

- Flood Hazard Overlay - Locally Verified
- Peak Water Depth (m)**
- 0 - 0.5
- 0.5 - 0.8
- 0.8 - 1.0
- 1.0 - 2.0
- > 2.0
- Road Network**
- Road Network
- Rivers and Creeks**
- Rivers and Creeks
- St George Flood Mitigation Levee
- Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
- Lot Boundaries

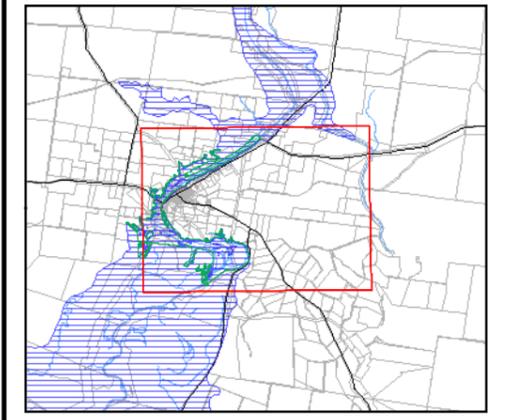
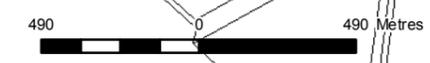
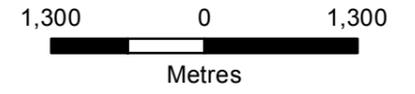
Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Hydraulic Assessment of Flood mitigation Levee for St George Report report prepared for Balonne Shire Council in 2014.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur

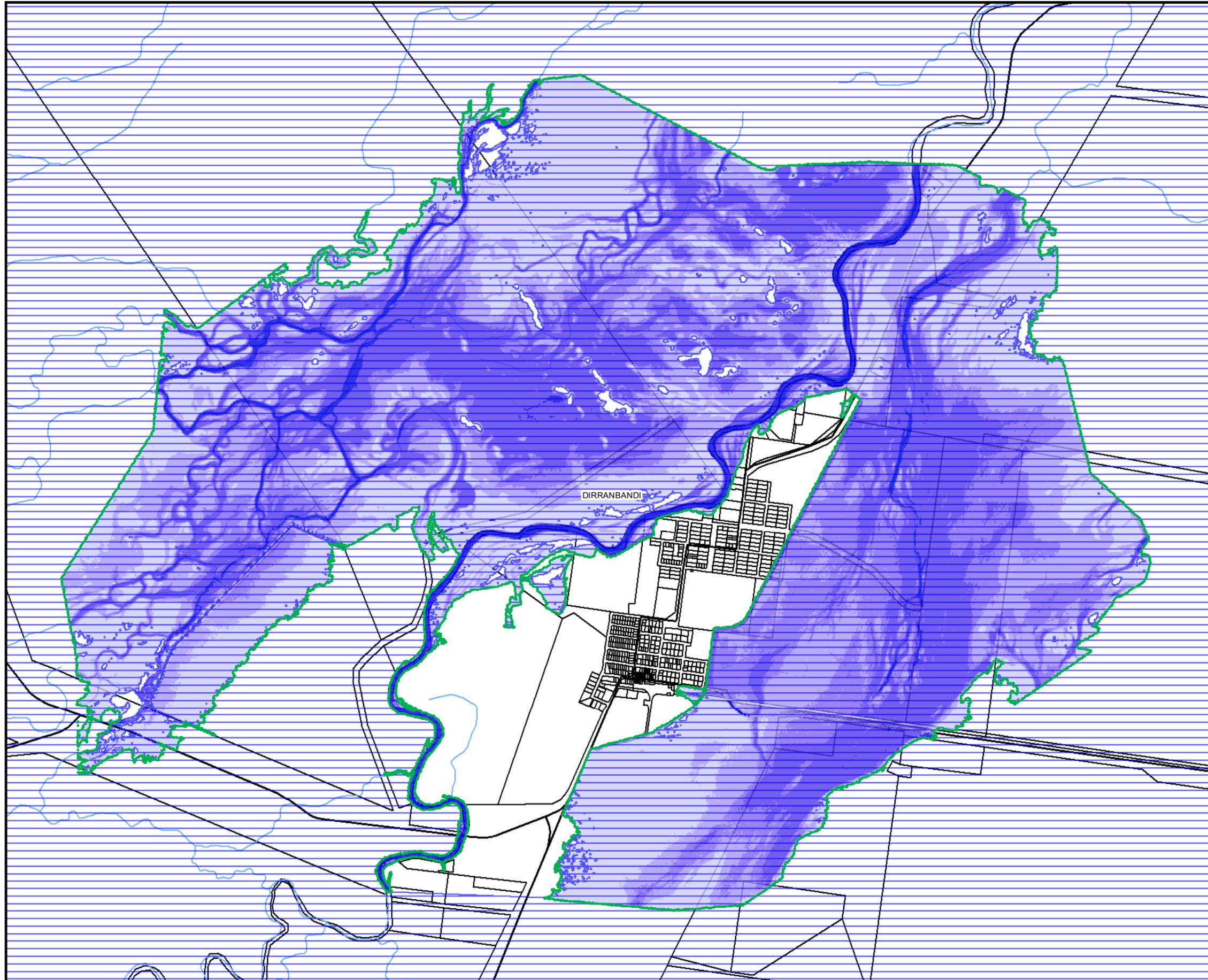
Version-15/07/2014

Approx. Scale @ A3 1:60,000



Map B3a

BALONNE SHIRE COUNCIL
 MAP C2A - DEFINED FLOOD LEVEL - DIRRANBANDI



Legend

Peak Water Depth (m)

- 0 - 0.5
- 0.5 - 0.8
- 0.8 - 1.0
- 1.0 - 2.0
- > 2.0

Road Network



Rivers and Creeks



Flood Hazard Overlay - Locally Verified

Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006

Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Dirranbandi report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

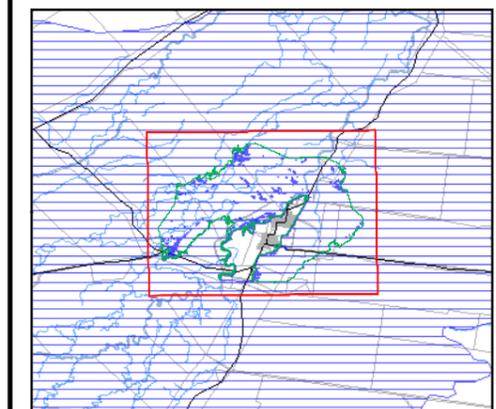


Approx. Scale @ A3 1:37,157

920 0 920

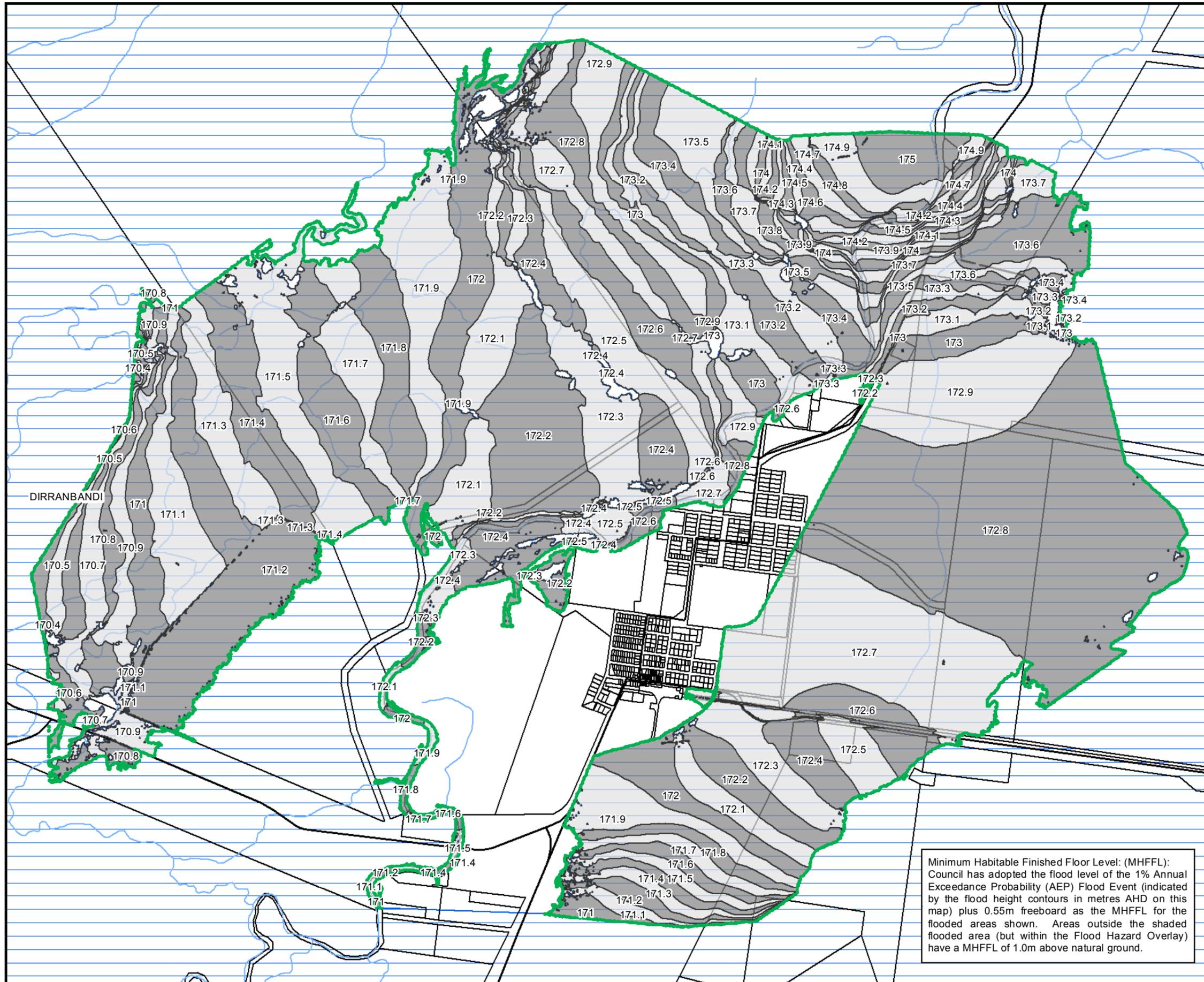


Metres



Map C2a

BALONNE SHIRE COUNCIL
 MAP C2B - MINIMUM HABITABLE FINISHED FLOOR LEVELS - DIRRANBANDI



Legend

Road Network

Rivers and Creeks

-  Flood Hazard Overlay - Locally Verified
-  Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
-  Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

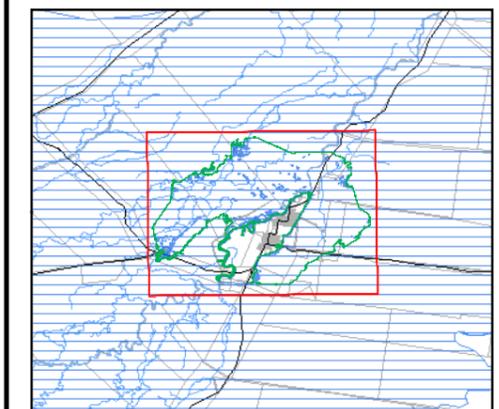
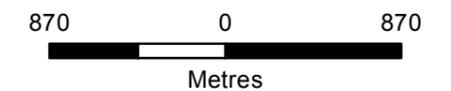
Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping - Dirranbandi report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with

Version-15/07/2014



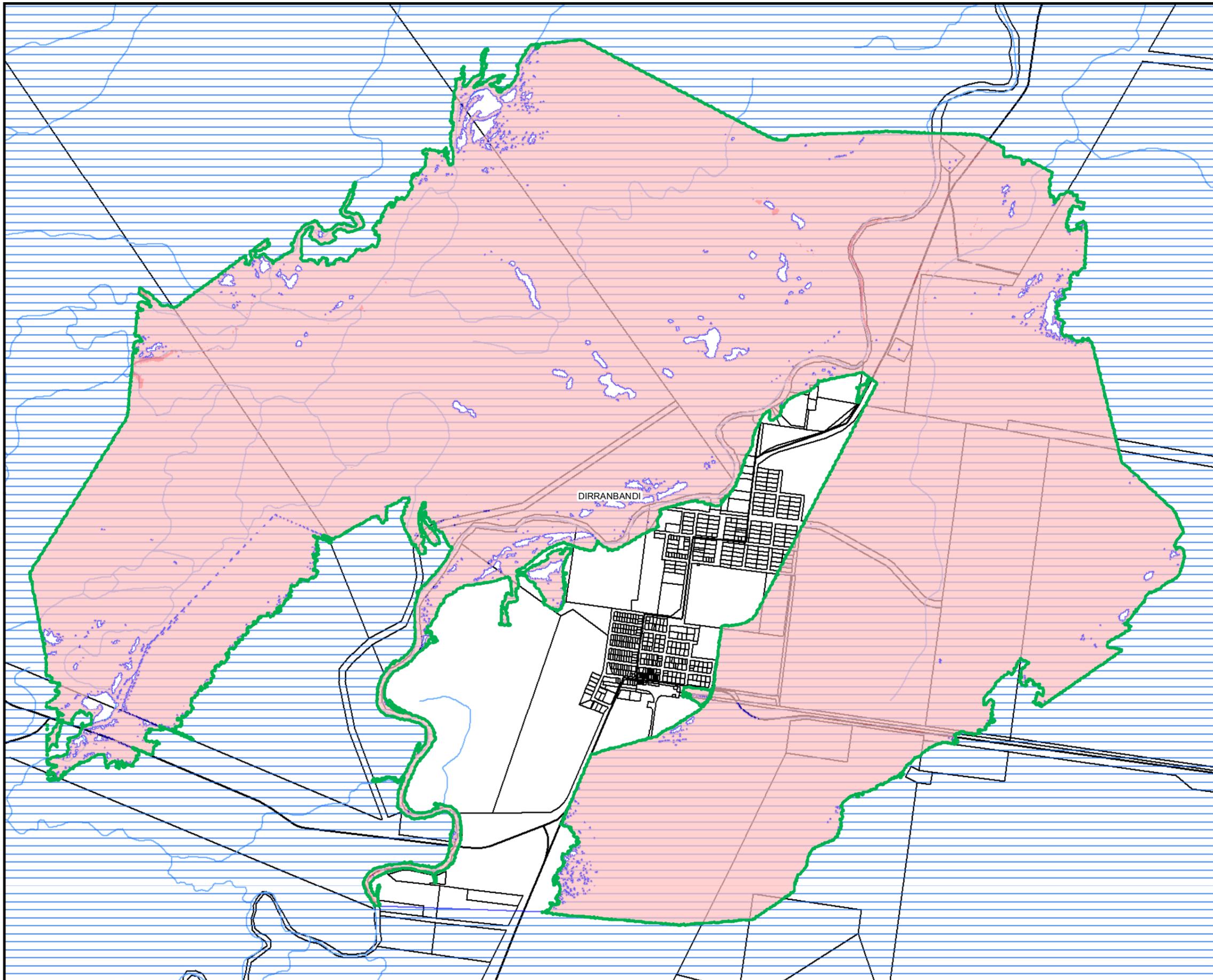
Approx. Scale @ A3 1:35,000



Minimum Habitable Finished Floor Level (MHFFL): Council has adopted the flood level of the 1% Annual Exceedance Probability (AEP) Flood Event (indicated by the flood height contours in metres AHD on this map) plus 0.55m freeboard as the MHFFL for the flooded areas shown. Areas outside the shaded flooded area (but within the Flood Hazard Overlay) have a MHFFL of 1.0m above natural ground.

Map C2b

BALONNE SHIRE COUNCIL
 MAP C2C - FLOOD VELOCITY - DIRRANBANDI



Legend

- Flood Velocity (m/sec)**
- 0 - 1.5
 - > 1.5
- Flood Hazard Overlay - Locally Verified
- Road Network**
-
- Rivers and Creeks**
-
- Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
- Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

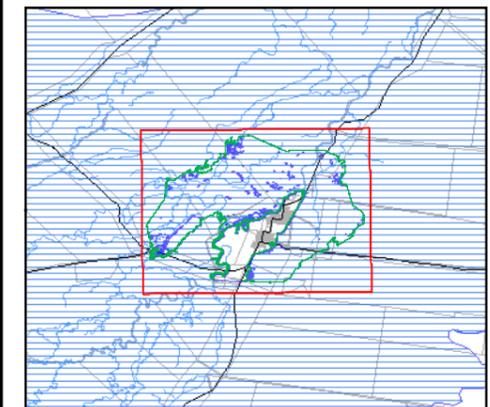
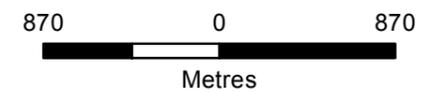
Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Dirranbandi report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

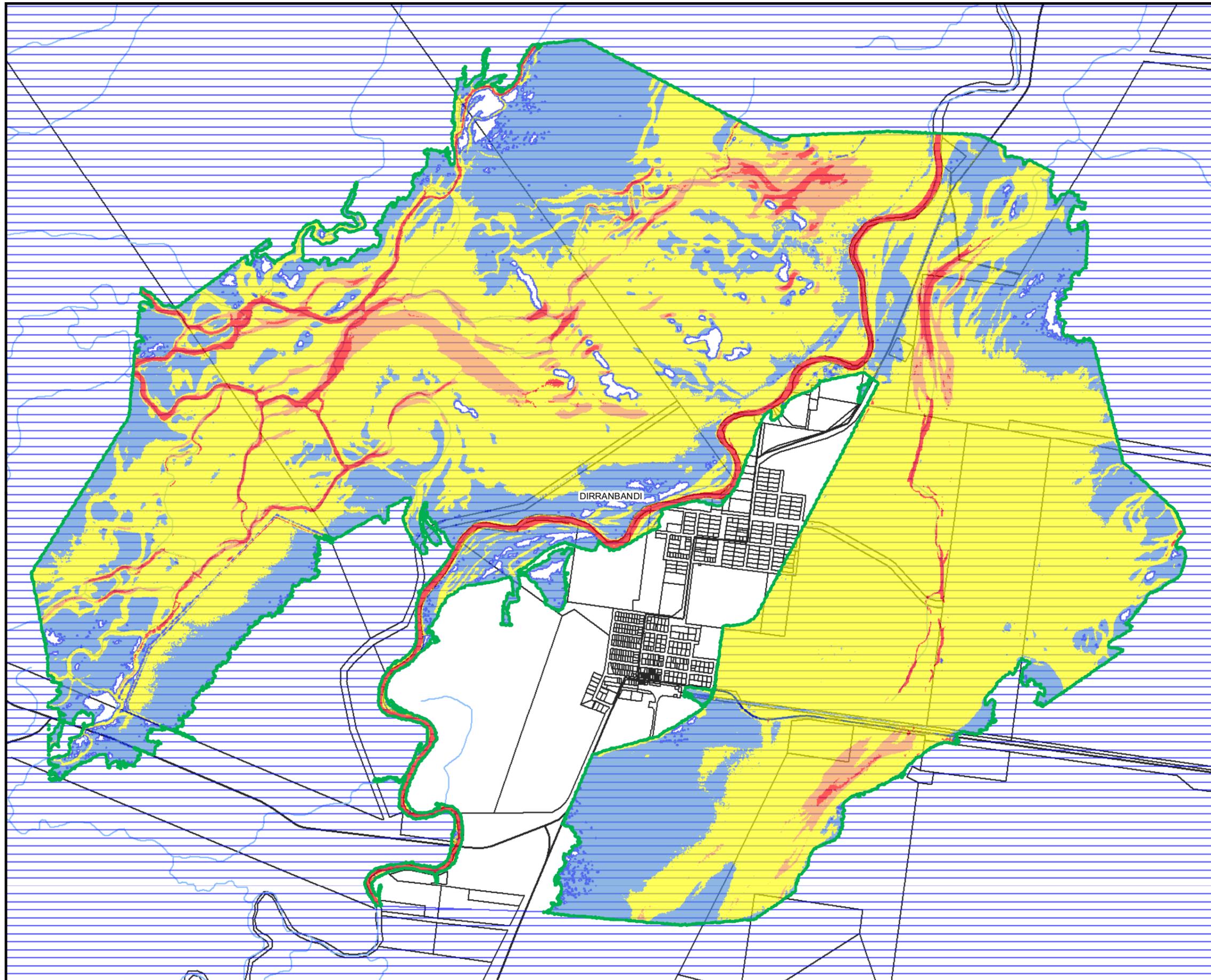
Version-15/07/2014



Approx. Scale @ A3 1:35,000



Map C2c



Legend

Flood Hazard

-  Low
-  Significant
-  High
-  Extreme

Road Network



Rivers and Creeks



-  Flood Hazard Overlay - Locally Verified
-  Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
-  Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

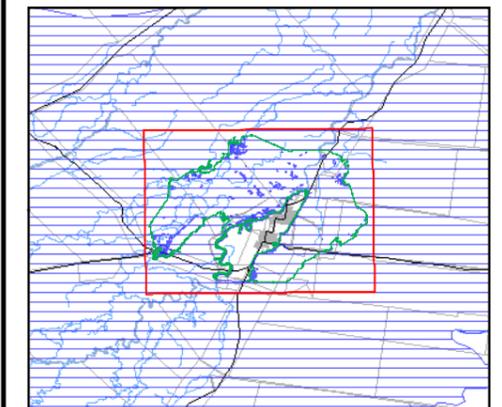
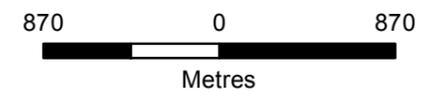
Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Dirranbandi report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

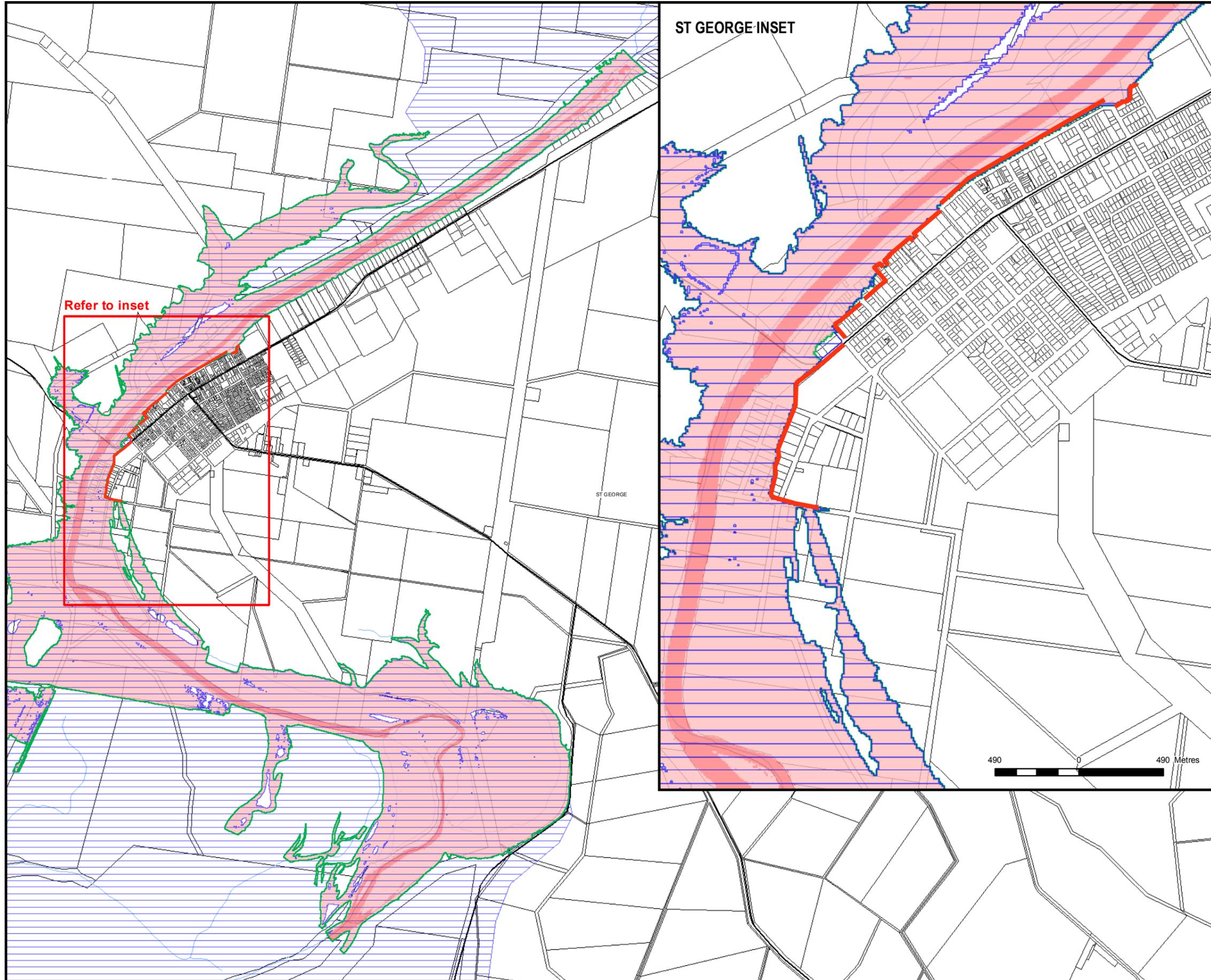


Approx. Scale @ A3 1:35,000



Map C2d

BALONNE SHIRE COUNCIL
 MAP B3C - FLOOD VELOCITY - ST GEORGE



Legend

- Flood Velocity (m/sec)**
- 0 - 1.5
 - > 1.5
- Road Network**
-
- Rivers and Creeks**
- Flood Hazard Overlay - Locally Verified
 - St George Flood Mitigation Levee
 - Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
- Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

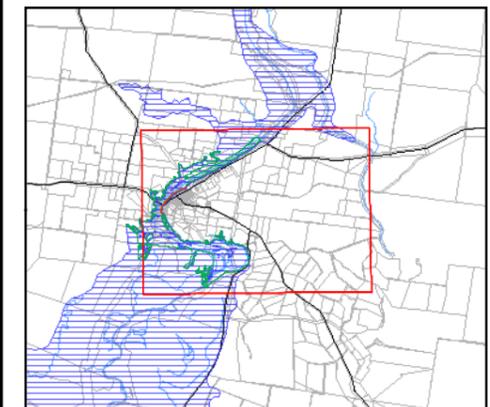
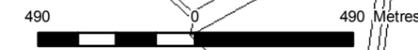
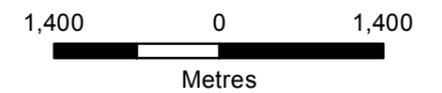
Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Hydraulic Assessment of Flood mitigation Levee for St George Report report prepared for Balonne Shire Council in 2014.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore

Version-15/07/2014

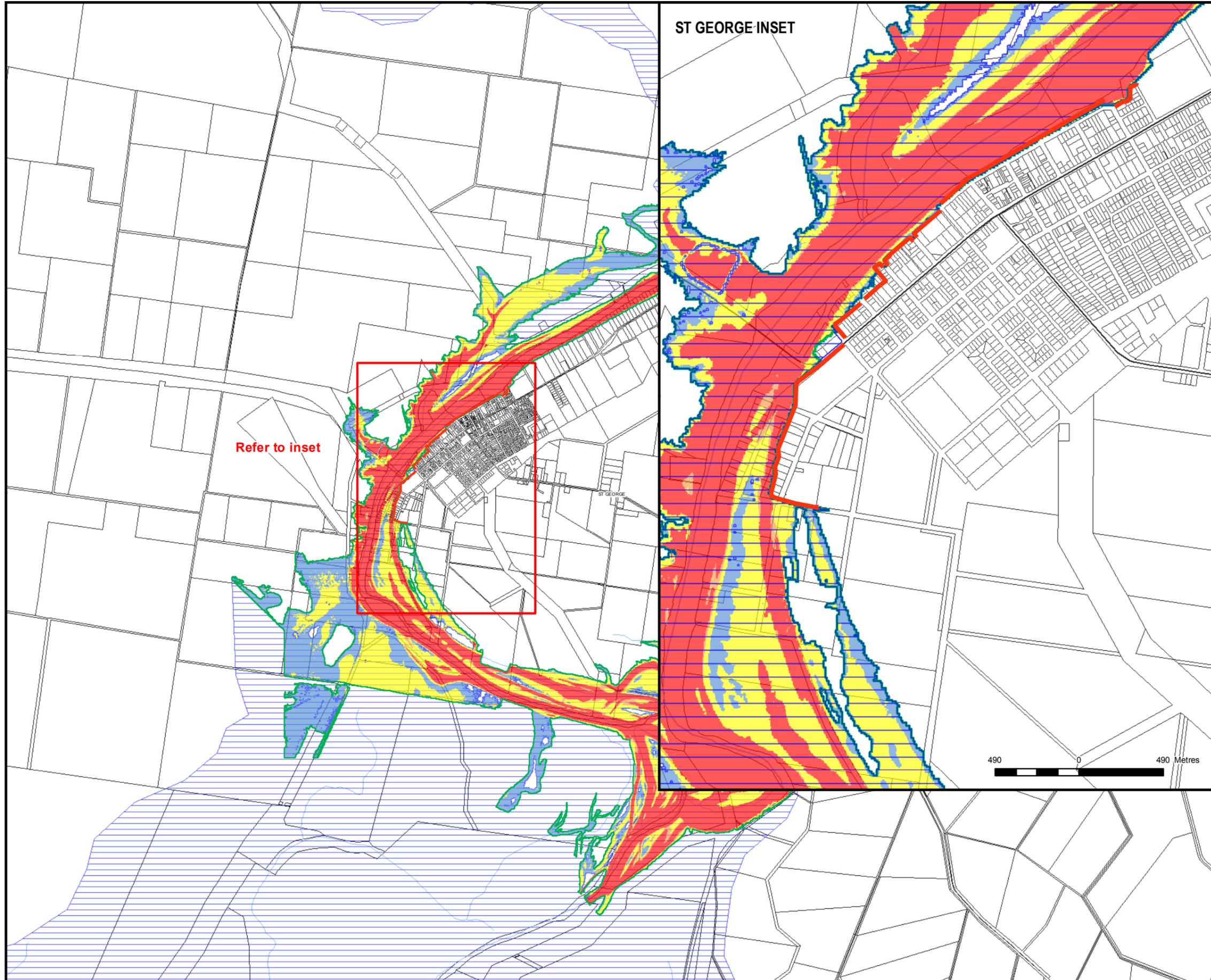


Approx. Scale @ A3 1:60,000



Map B3c

BALONNE SHIRE COUNCIL
MAP B3D - FLOOD HAZARD - ST GEORGE



ST GEORGE INSET

Refer to inset

Legend

Flood Hazard

- Low
- Significant
- High
- Extreme

Road Network

—

Rivers and Creeks

-
- Flood Hazard Overlay - Locally Verified
- St George Flood Mitigation Levee
- Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
- Lot Boundaries

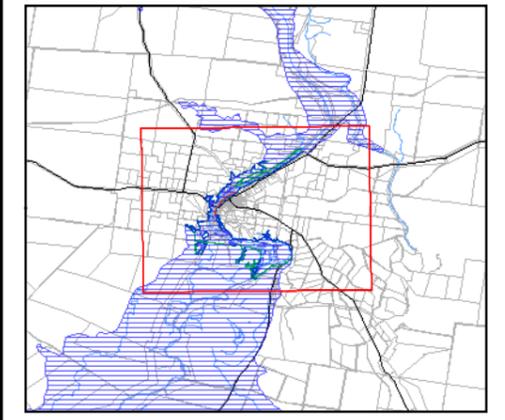
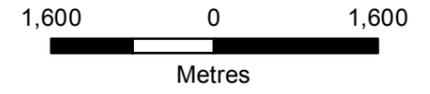
Defined Flood Event Depicted:
Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Hydraulic Assessment of Flood mitigation Levee for St George report prepared for Balonne Shire Council in 2014.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication

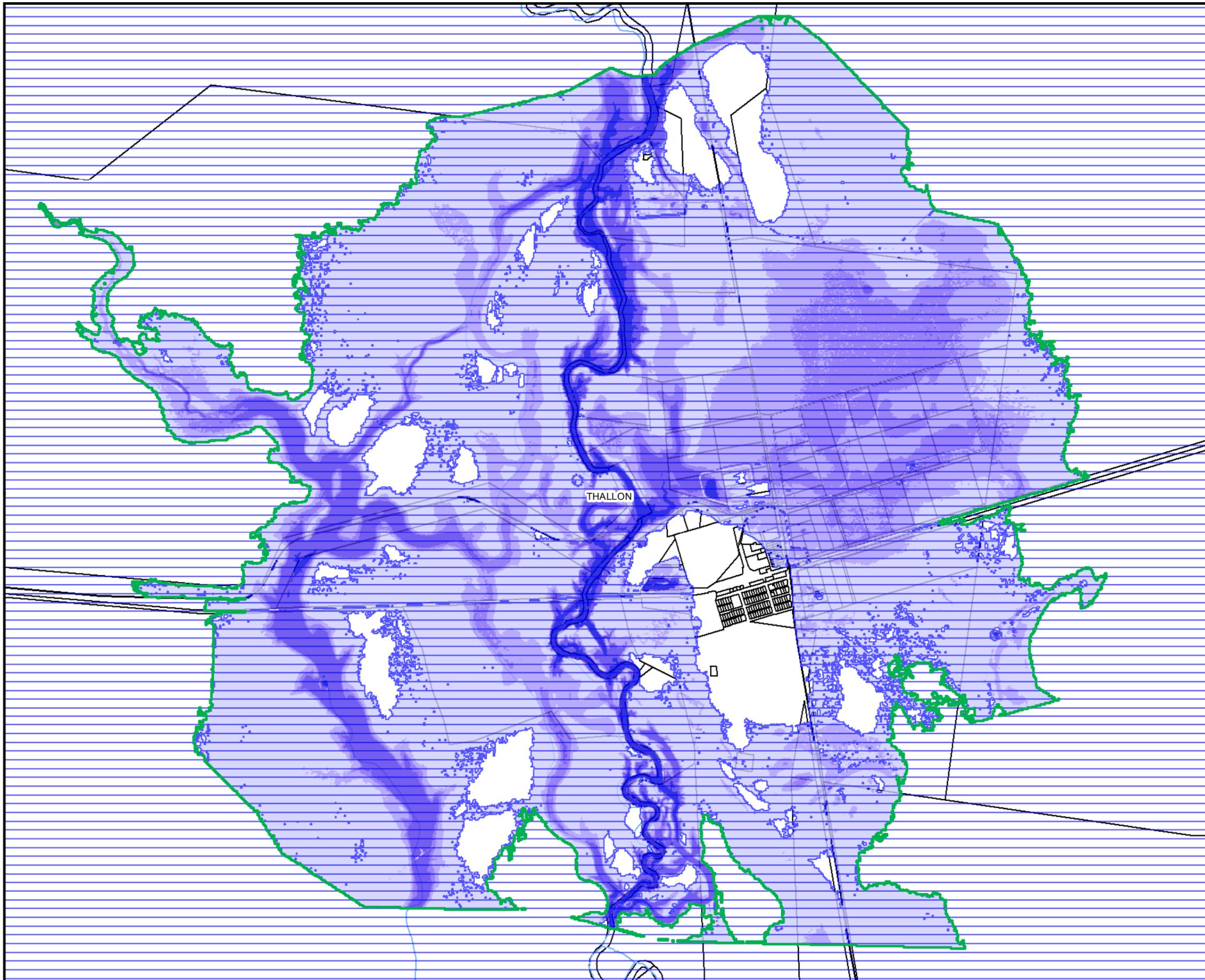
Version-15/07/2014

Approx. Scale @ A3 1:69,214



Map B3d

BALONNE SHIRE COUNCIL
 MAP C3A - DEFINED FLOOD LEVEL - THALLON



Legend

Peak Water Depth (m)

- 0 - 0.5
- 0.5 - 0.8
- 0.8 - 1.0
- 1.0 - 2.0
- > 2.0

Road Network

Rivers and Creeks

- Flood Hazard Overlay - Locally Verified
- Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
- Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

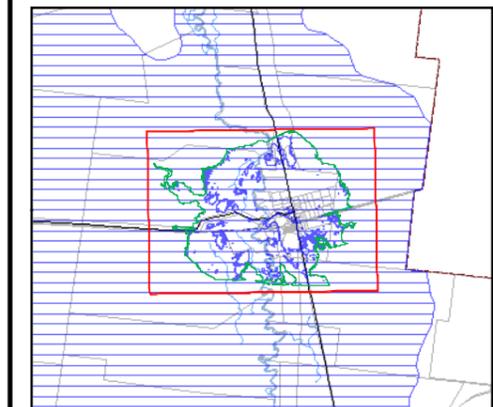
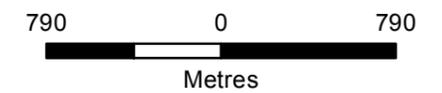
Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping - Thallon report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

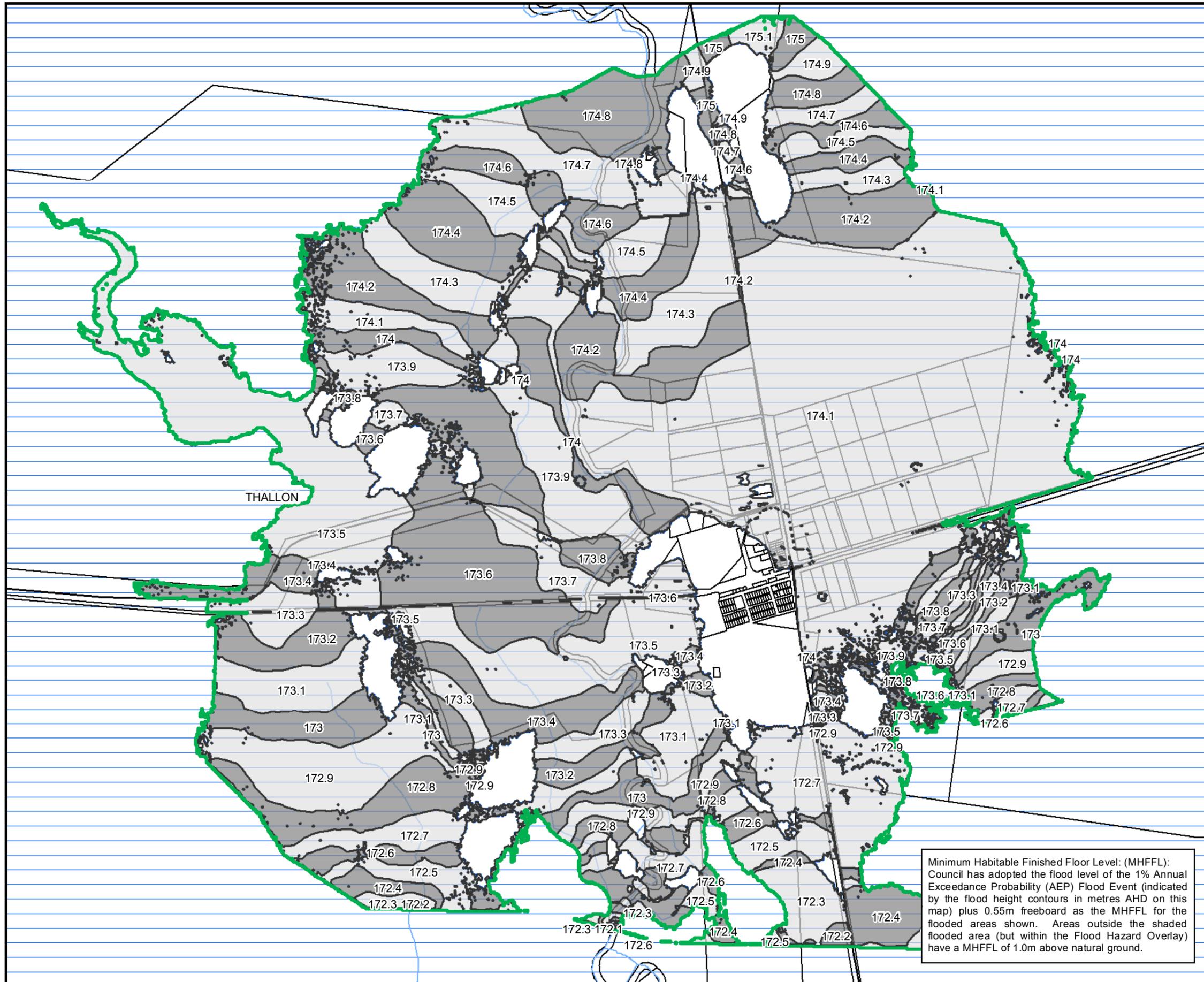


Approx. Scale @ A3 1:32,000



Map C3a

BALONNE SHIRE COUNCIL
 MAP C3B - MINIMUM HABITABLE FINISHED FLOOR LEVELS - THALLON



Legend

- Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
- Road Network**
- Rivers and Creeks**
- Flood Hazard Overlay - Locally Verified
- Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Thallon report prepared for the Queensland Reconstruction Authority in 2013.

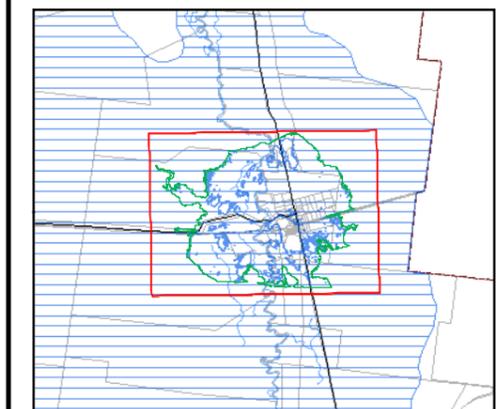
Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014



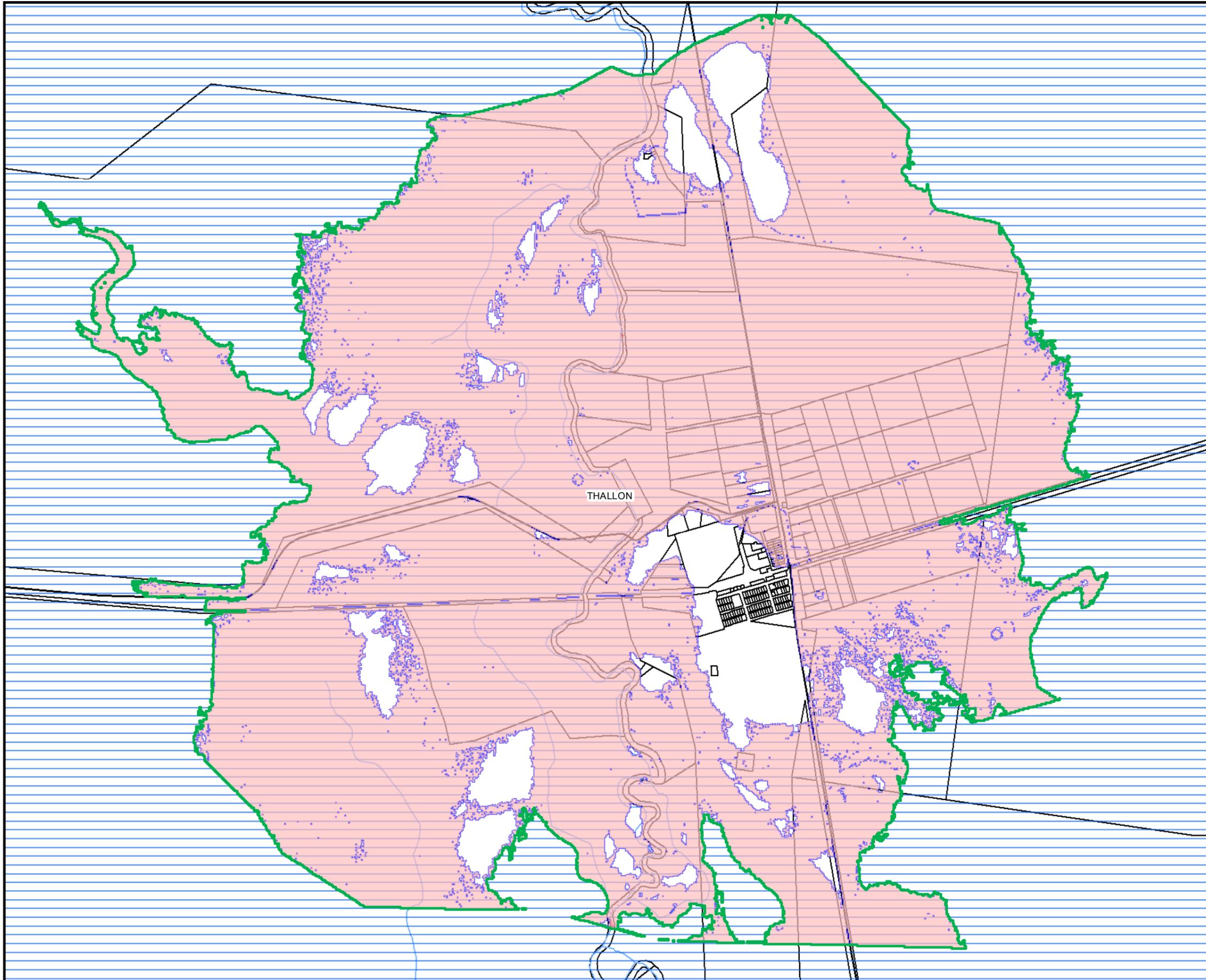
Approx. Scale @ A3 1:32,000

800 0 800



Minimum Habitable Finished Floor Level (MHFFL): Council has adopted the flood level of the 1% Annual Exceedance Probability (AEP) Flood Event (indicated by the flood height contours in metres AHD on this map) plus 0.55m freeboard as the MHFFL for the flooded areas shown. Areas outside the shaded flooded area (but within the Flood Hazard Overlay) have a MHFFL of 1.0m above natural ground.

Map C3b



Legend

Flood Velocity (m/sec)

0 - 1.5

> 1.5

Road Network



Rivers and Creeks



 Flood Hazard Overlay - Locally Verified

 Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006

 Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Thallon report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

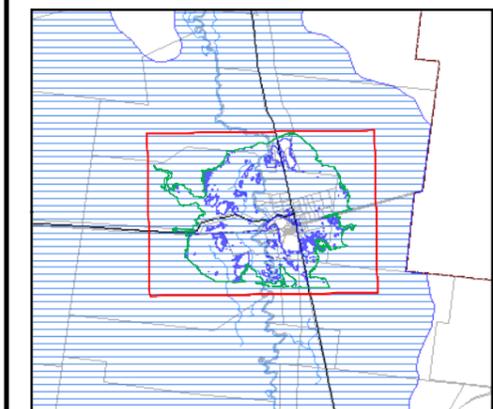


Approx. Scale @ A3 1:32,000

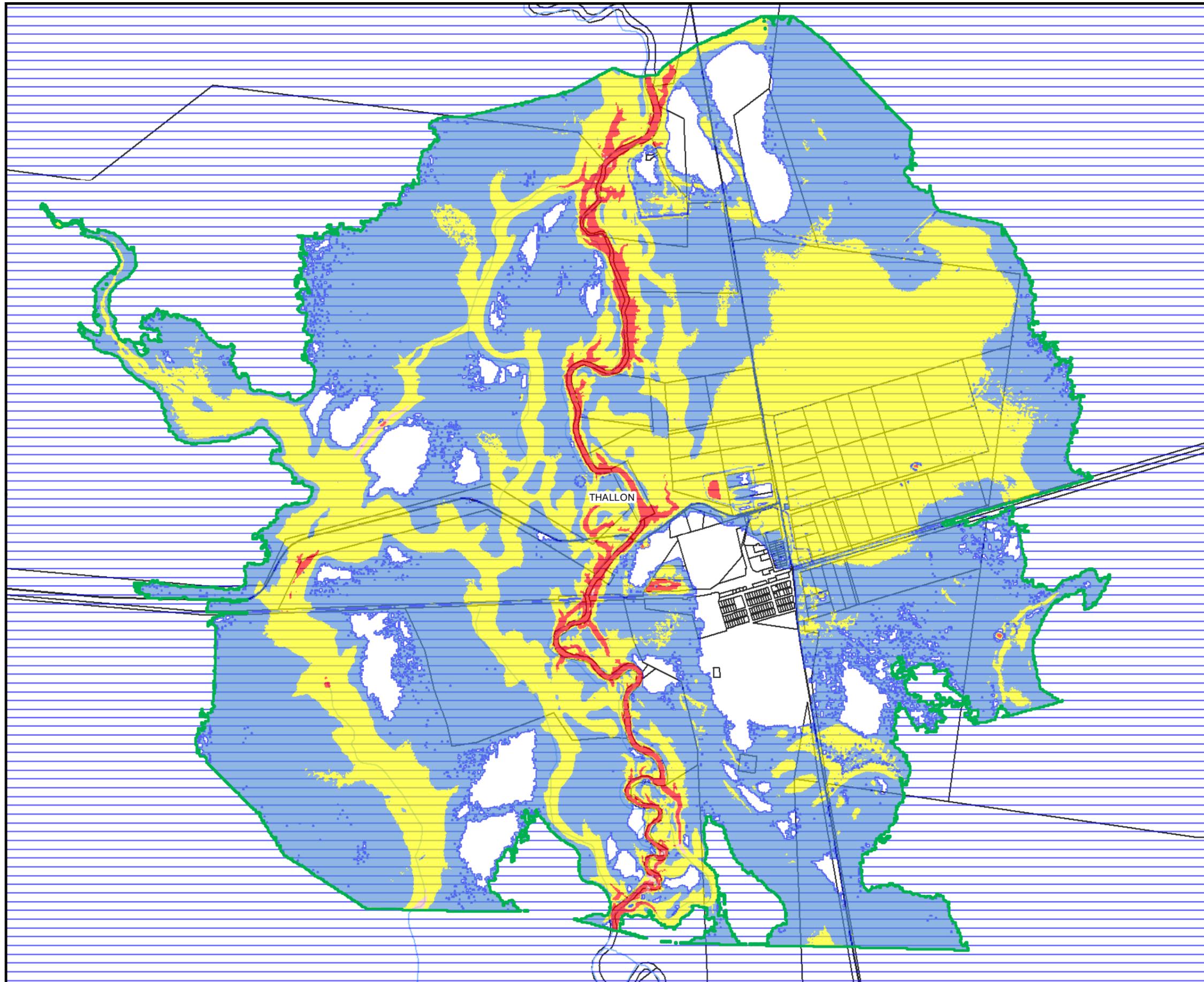
790 0 790



Metres



Map C3c



Legend

Flood Hazard

-  Low
-  Significant
-  High
-  Extreme

Road Network



Rivers and Creeks



 Flood Hazard Overlay - Locally Verified

 Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006

 Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping - Thallon report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

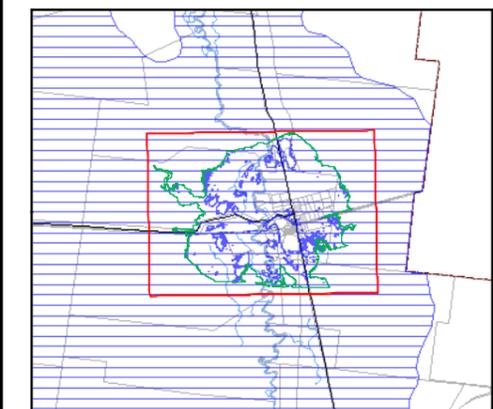


Approx. Scale @ A3 1:32,000

800 0 800

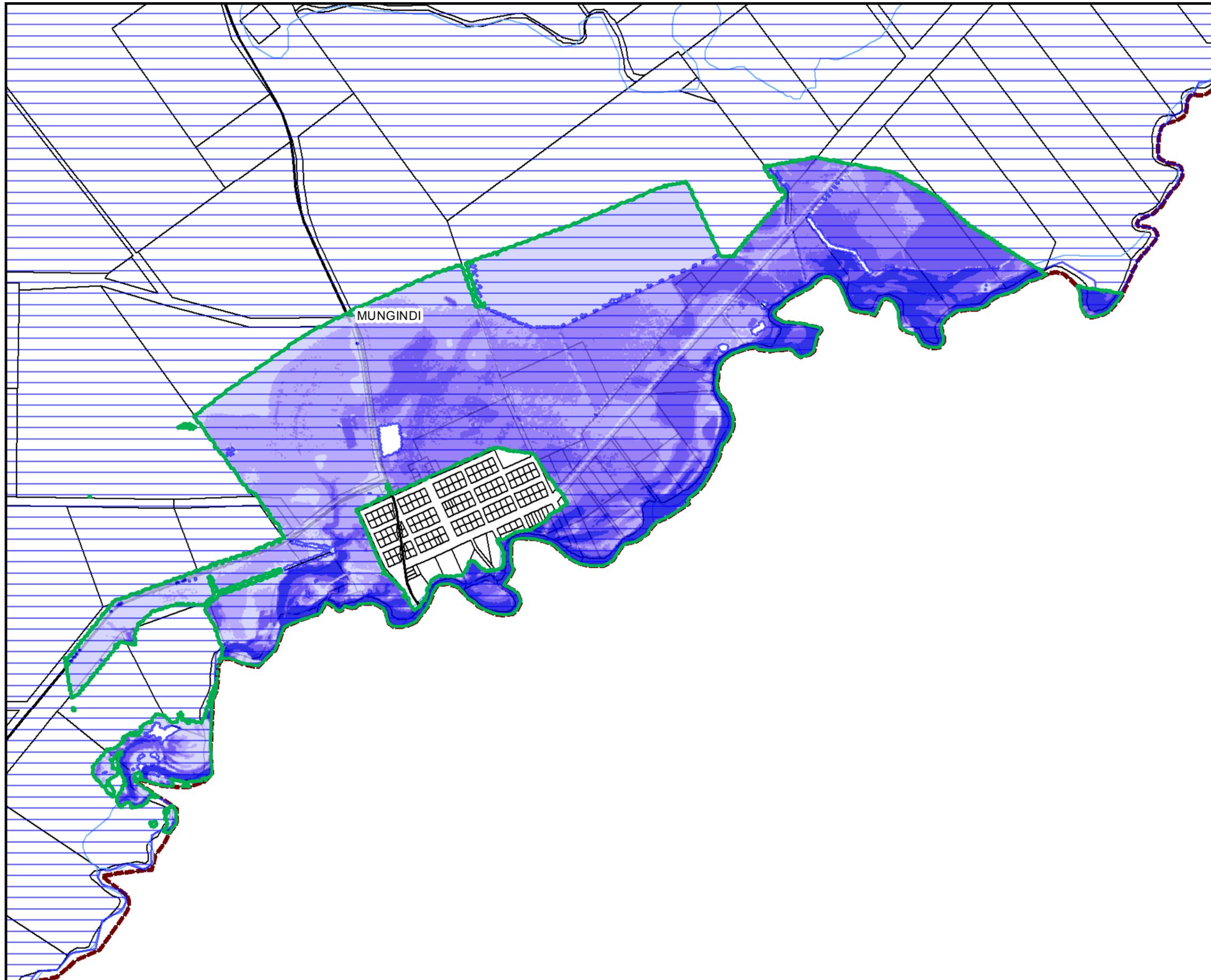


Metres



Map C3d

BALONNE SHIRE COUNCIL
 MAP C3E - DEFINED FLOOD LEVEL - MUNGINDI



Legend

Peak Water Depth (m)

- 0 - 0.5
- 0.5 - 0.8
- 0.8 - 1.0
- 1.0 - 2.0
- > 2.0

Road Network



Rivers and Creeks



Flood Hazard Overlay - Locally Verified

Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006

Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Mungindi report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore

Version-15/07/2014

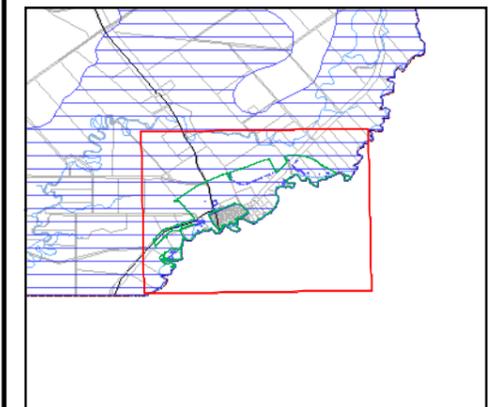


Approx. Scale @ A3 1:25,000

620 0 620

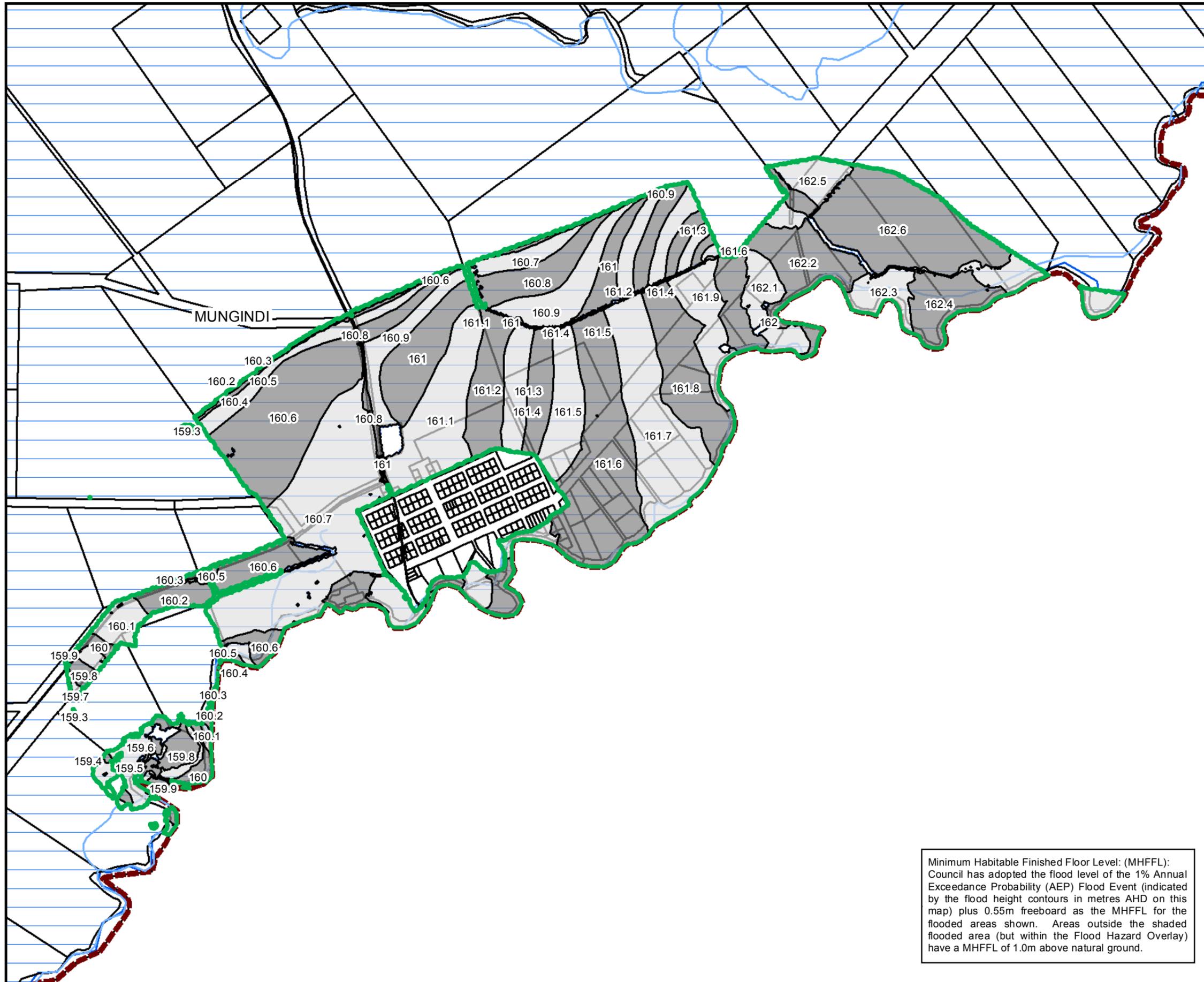


Metres



Map C3e

BALONNE SHIRE COUNCIL
 MAP C3F - MINIMUM HABITABLE FINISHED FLOOR LEVELS - MUNGINDI



Legend

-  Flood Hazard Overlay - Locally Verified
- Road Network**
-  Road Network
- Rivers and Creeks**
-  Rivers and Creeks
-  Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
-  Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

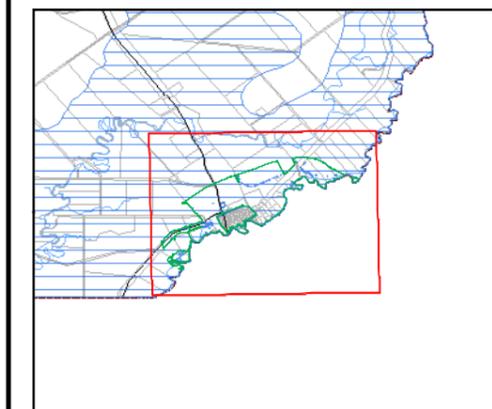
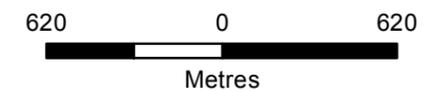
Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Mungindi report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

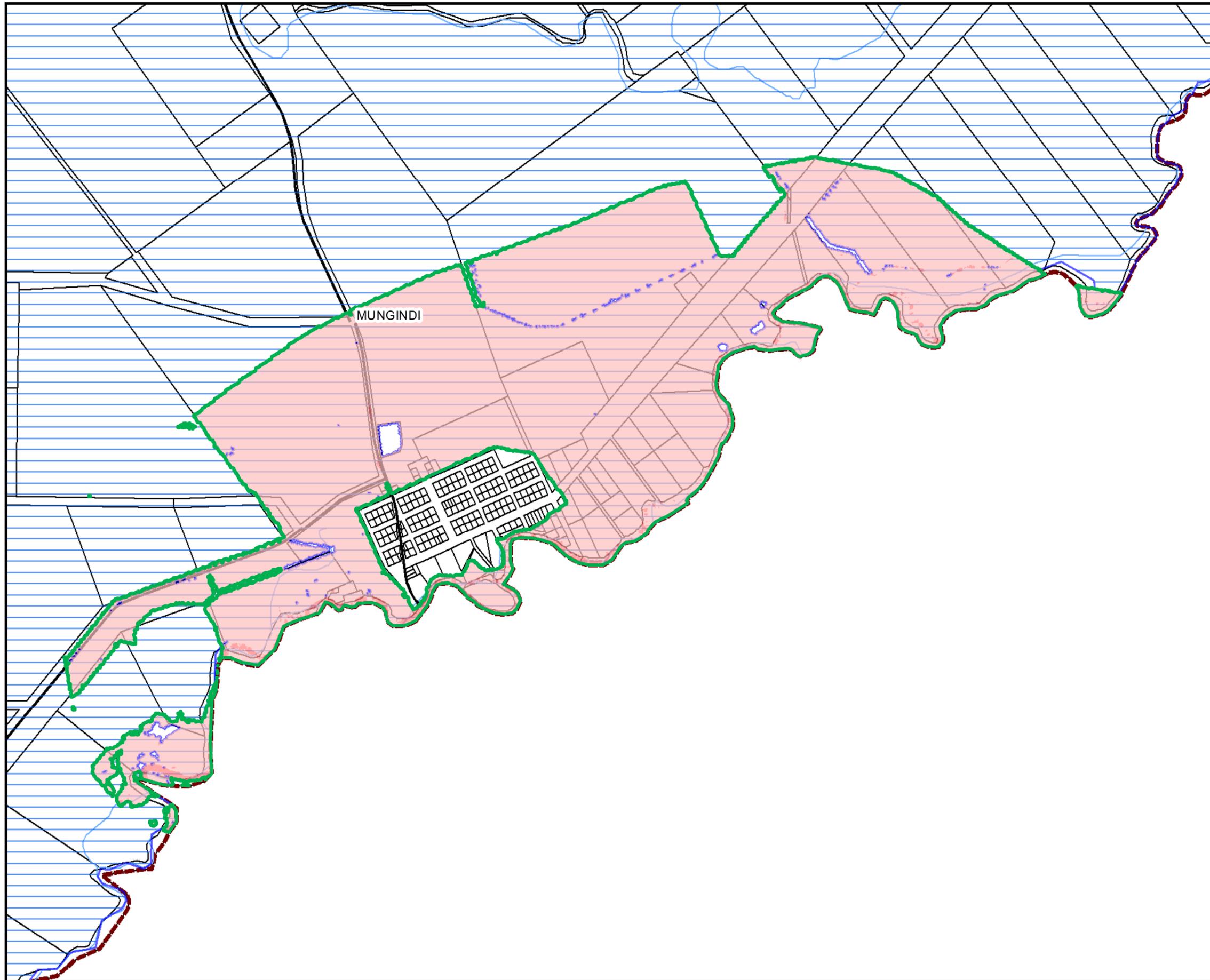


Approx. Scale @ A3 1:25,000



Minimum Habitable Finished Floor Level: (MHFFL): Council has adopted the flood level of the 1% Annual Exceedance Probability (AEP) Flood Event (indicated by the flood height contours in metres AHD on this map) plus 0.55m freeboard as the MHFFL for the flooded areas shown. Areas outside the shaded flooded area (but within the Flood Hazard Overlay) have a MHFFL of 1.0m above natural ground.

BALONNE SHIRE COUNCIL
 MAP C3G - FLOOD VELOCITY - MUNGINDI



Legend

Flood Velocity (m/sec)

0 - 1.5

> 1.5

Road Network

Rivers and Creeks

Flood Hazard Overlay - Locally Verified

Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006

Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Mungindi report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014

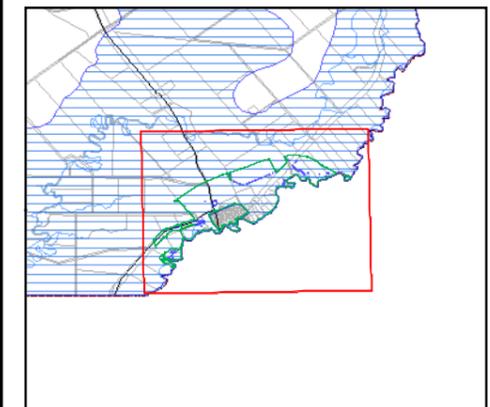


Approx. Scale @ A3 1:25,000

620 0 620

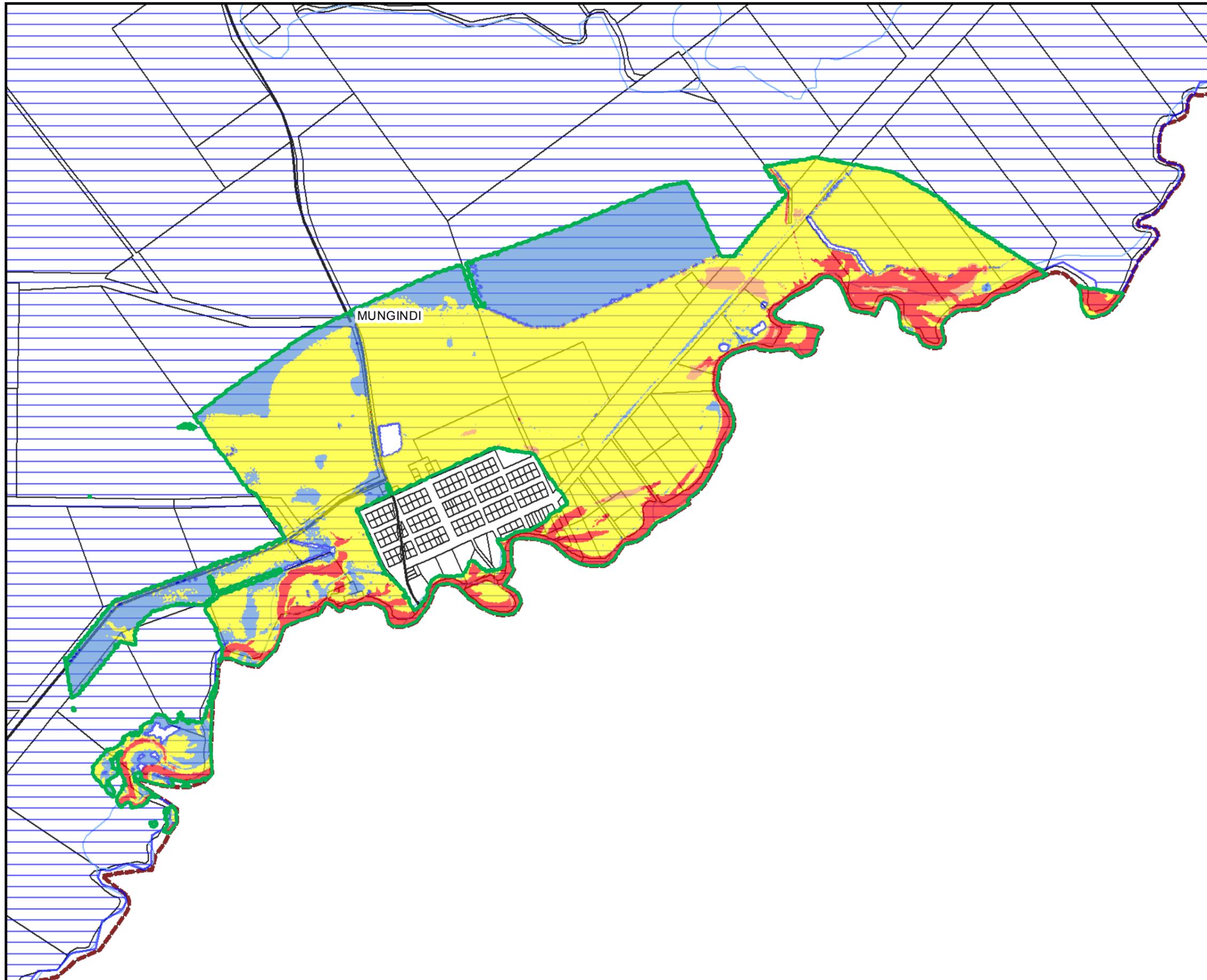


Metres



Map C3g

BALONNE SHIRE COUNCIL
 MAP C3H - FLOOD HAZARD - MUNGINDI



Legend

Flood Hazard

- Low
- Significant
- High
- Extreme

Road Network



Rivers and Creeks



- Flood Hazard Overlay - Locally Verified
- Flood Hazard Area for the purposes of section 13 of the Building Regulation 2006
- Lot Boundaries

Defined Flood Event Depicted:
 Detailed flood information (depth, velocity and hazard) represent the 1% Annual Exceedance Probability (AEP) Flood Event, balance of Flood Hazard Overlay represents an area of possible inundation.

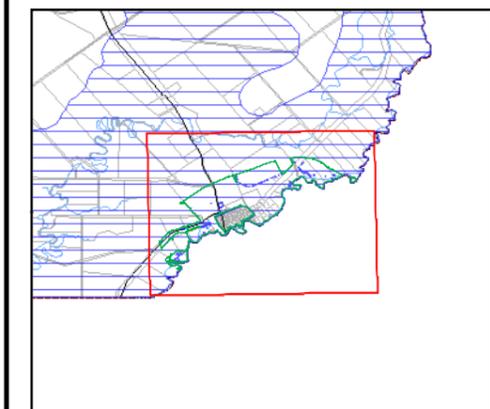
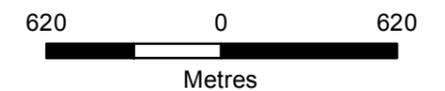
Digital Cadastral Database (DCDB) is provided by the State of Queensland and is current as at May 2013. Flood information is derived from the BMT WBM Flood Hazard Mapping – Mungindi report prepared for the Queensland Reconstruction Authority in 2013.

Balonne Shire Council and/or the entities involved in the preparation of this data give no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accept no liability (including without limit, liability in negligence, for any loss, damage or costs (including consequential damage) relating to any use of this data. Balonne Shire Council has sourced this data from external agencies to support a greater awareness of potential flood hazard. These maps are produced with the best available information at the time of publication however larger floods can and may occur and therefore use of this data should be used with precaution.

Version-15/07/2014



Approx. Scale @ A3 1:25,000



Map C3h