



Local Rain Event

Low Hazard

Medium Hazard

High Hazard

Extreme Hazard

Local Rain Event Flood Hazard Area

Local Government Boundary Cadastral boundary

—— Railway

---- Major Roads

Waterway

DRAFT

DISCLAIMER
Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2018]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or sultability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.

Cadastral boudaries as at 29/01/2018 sourced from QSpatial (State of Queensland).

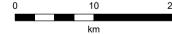
Ayr and Home Hill Localised Rain Event (Q100) – Engeny Water Manageme June 2012

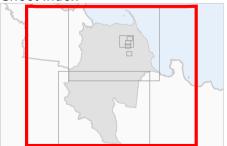
Note: Refer to State Government mapping for the latest version of the overlay i applicable.

Geocentric Datum of Australia (GDA94)

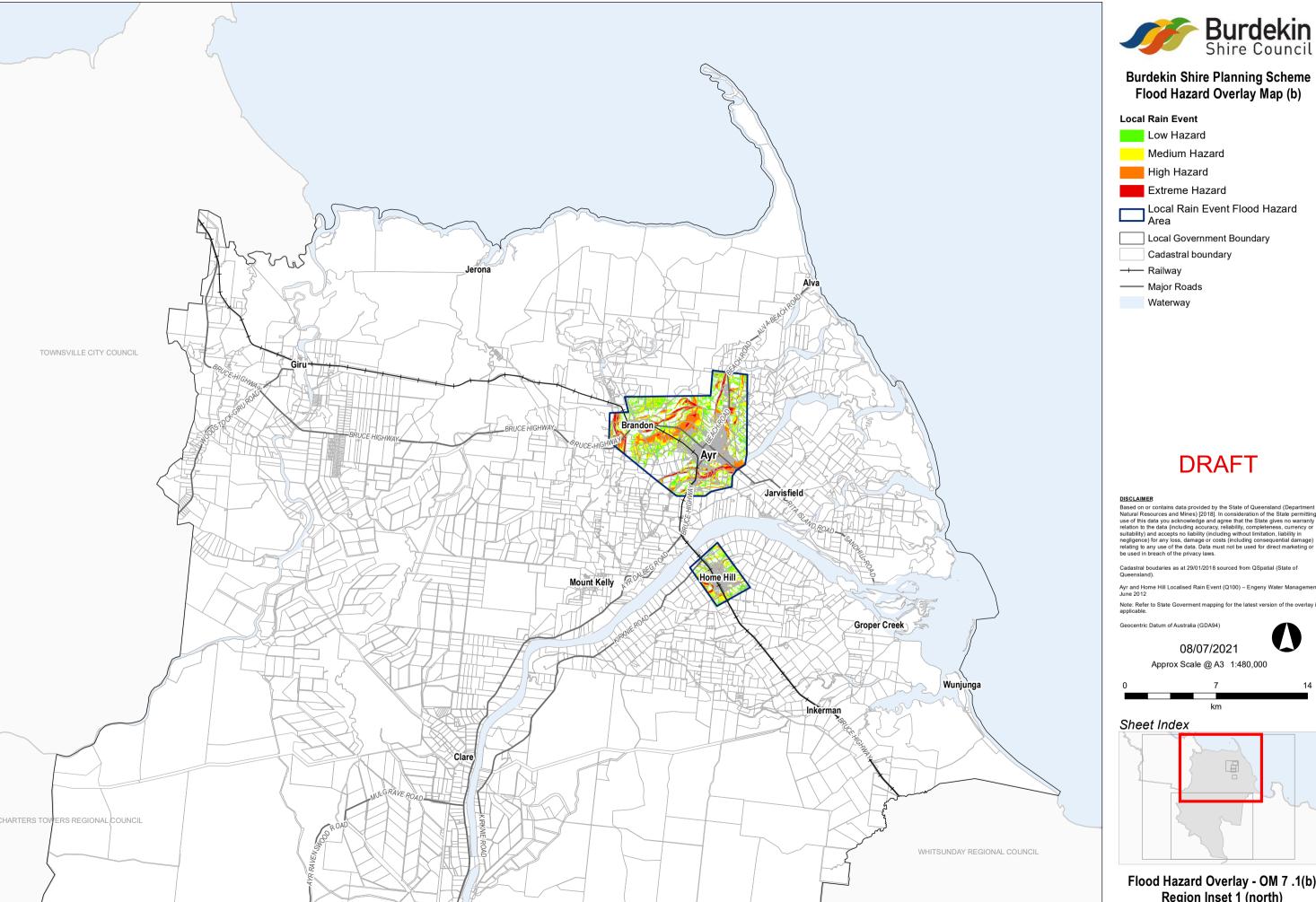


Approx Scale @ A3 1:480,000





Flood Hazard Overlay - OM 7 .0(b) Region



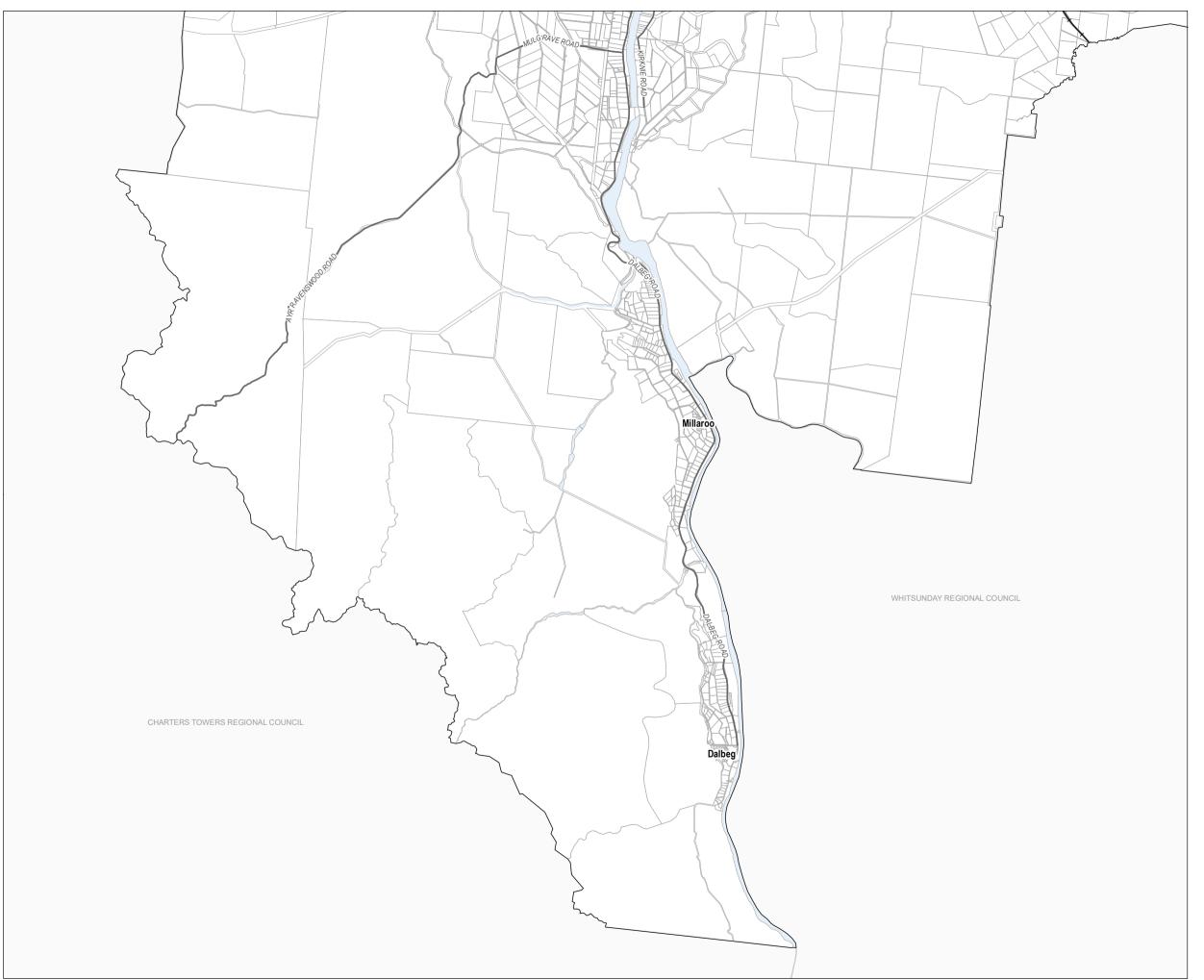


DISCLAIMER
Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2018]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or sultability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.





Flood Hazard Overlay - OM 7 .1(b) Region Inset 1 (north)





Local Rain Event

Low Hazard

Medium Hazard

High Hazard

Extreme Hazard

Local Rain Event Flood Hazard Area

Local Government Boundary

Cadastral boundary

—— Railway ---- Major Roads

Waterway

DRAFT

DISCLAIMER

Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2018]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.

Cadastral boudaries as at 29/01/2018 sourced from QSpatial (State of Queensland).

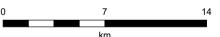
Ayr and Home Hill Localised Rain Event (Q100) – Engeny Water Management June 2012

Note: Refer to State Government mapping for the latest version of the overlay is applicable.

Geocentric Datum of Australia (GDA94)

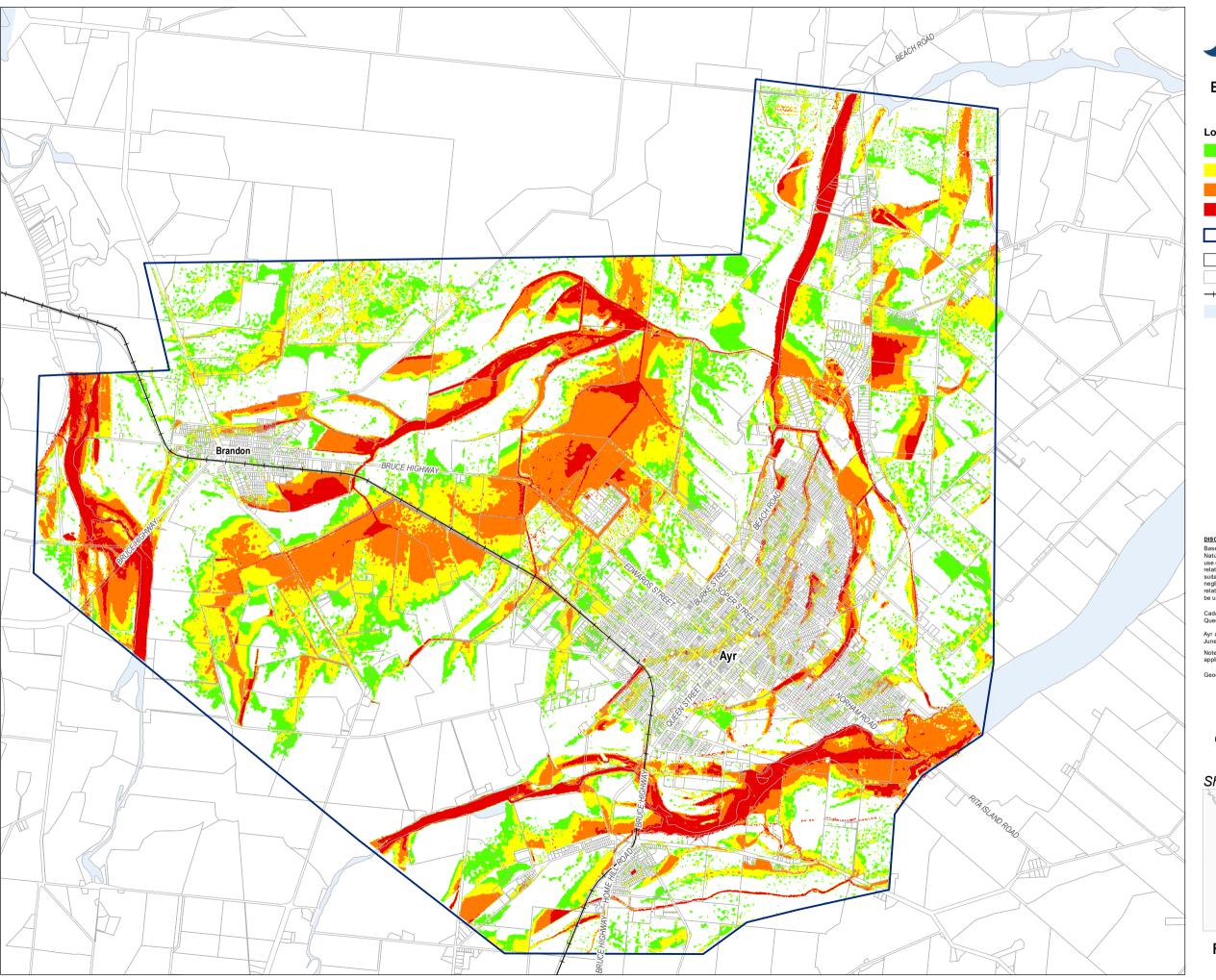


Approx Scale @ A3 1:480,000





Flood Hazard Overlay - OM 7 .2(b) Region Inset 2 (south)





Local Rain Event

Low Hazard

Medium Hazard

High Hazard

Extreme Hazard

Local Rain Event Flood Hazard Area

Local Government Boundary

Cadastral boundary

—— Railway

Waterway

DRAFT

DISCLAIMER

Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2018]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.

Cadastral boudaries as at 29/01/2018 sourced from QSpatial (State of Queensland).

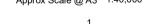
Ayr and Home Hill Localised Rain Event (Q100) – Engeny Water Management June 2012

Note: Refer to State Government mapping for the latest version of the overlay if applicable.

Geocentric Datum of Australia (GDA94)

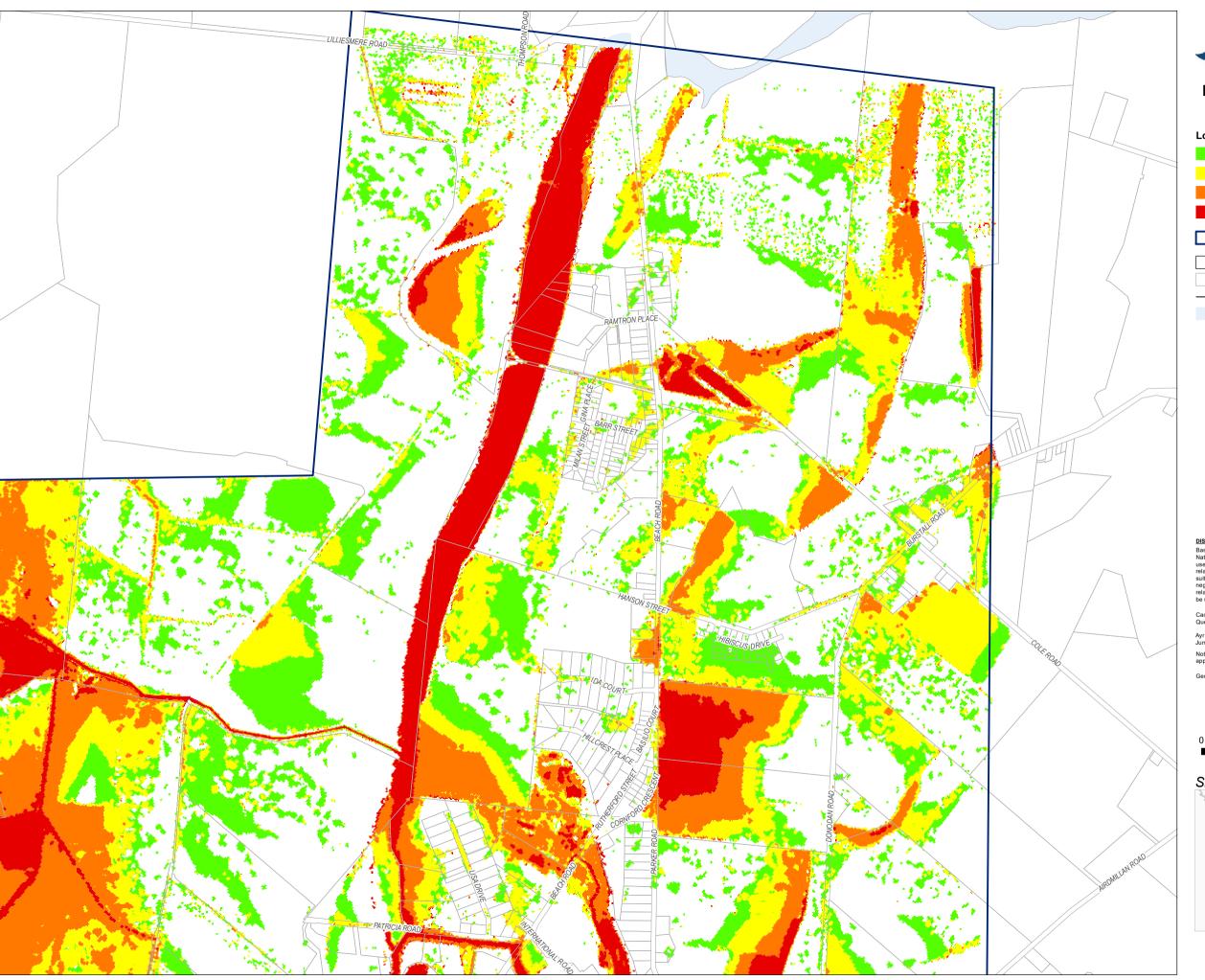
08/07/2021

Approx Scale @ A3 1:40,000





Flood Hazard Overlay - OM 7 .3(b) **Ayr and Surrounds**





Local Rain Event

Low Hazard

Medium Hazard

High Hazard

Extreme Hazard

Local Rain Event Flood Hazard Area

Local Government Boundary

Cadastral boundary

—— Railway

Waterway

DRAFT

DISCLAIMER

Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2018]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.

Cadastral boudaries as at 29/01/2018 sourced from QSpatial (State of Queensland).

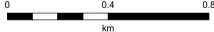
Ayr and Home Hill Localised Rain Event (Q100) – Engeny Water Management June 2012

Note: Refer to State Government mapping for the latest version of the overlay if applicable.

Geocentric Datum of Australia (GDA94)

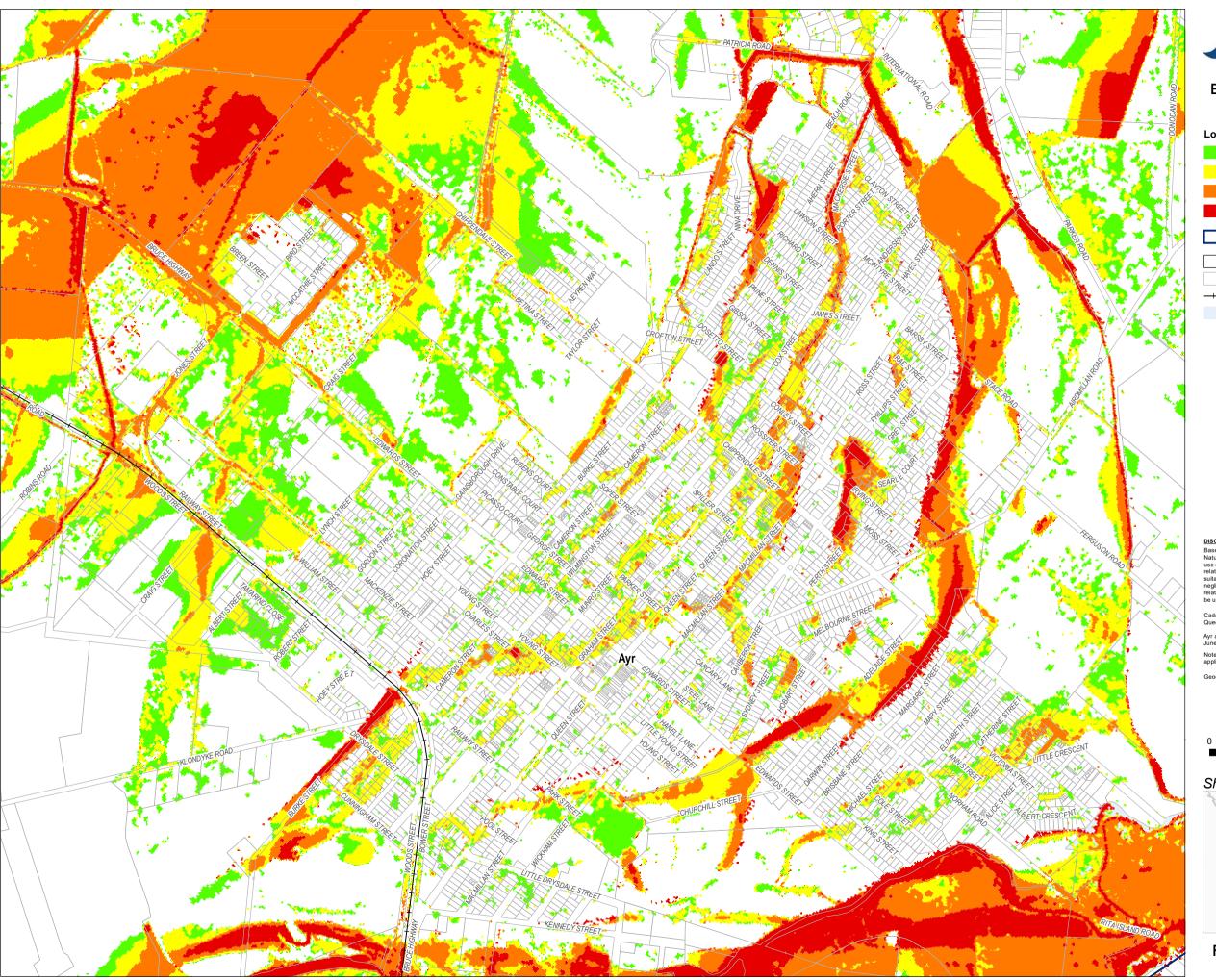
08/07/2021

Approx Scale @ A3 1:15,000





Flood Hazard Overlay - OM 7 .4(b) Ayr Inset 1 (north)





Local Rain Event Low Hazard Medium Hazard High Hazard Extreme Hazard



Local Government Boundary

Cadastral boundary

— Railway Waterway

DRAFT

DISCLAIMER

Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2018]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.

Cadastral boudaries as at 29/01/2018 sourced from QSpatial (State of Queensland).

Ayr and Home Hill Localised Rain Event (Q100) – Engeny Water Management June 2012

Note: Refer to State Government mapping for the latest version of the overlay if applicable.

Geocentric Datum of Australia (GDA94)

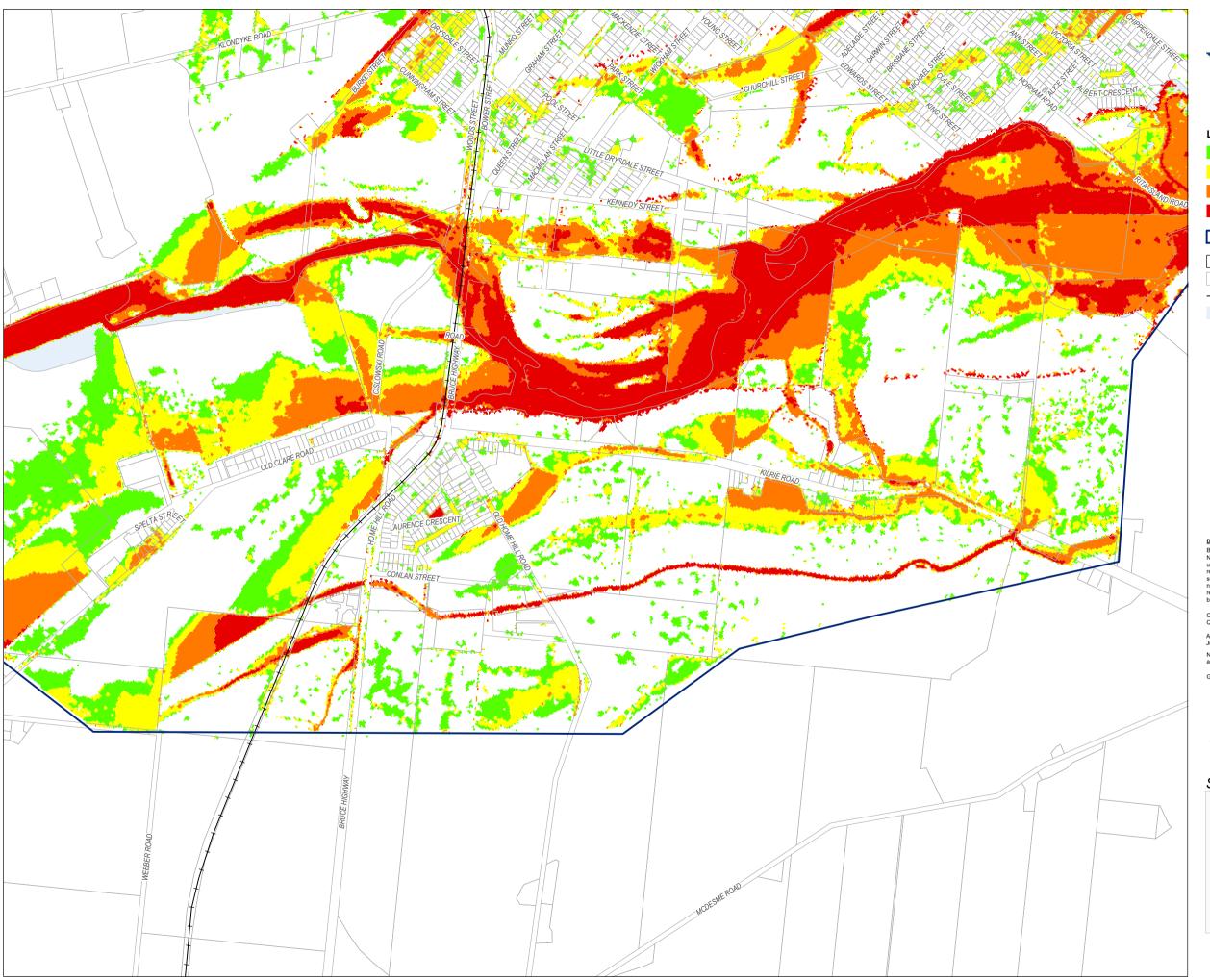
08/07/2021

Approx Scale @ A3 1:15,000





Flood Hazard Overlay - OM 7 .5(b) Ayr Inset 2 (central)





Local Rain Event

- Low Hazard
- Medium Hazard
- High Hazard
- Extreme Hazard
- Local Rain Event Flood Hazard Area
- Local Government Boundary
- Cadastral boundary
- —— Railway
- Waterway

DRAFT

DISCLAIMER

Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2018]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.

Cadastral boudaries as at 29/01/2018 sourced from QSpatial (State of Queensland).

Ayr and Home Hill Localised Rain Event (Q100) – Engeny Water Managem June 2012

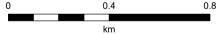
Note: Refer to State Government mapping for the latest version of the overlay is applicable.

Geocentric Datum of Australia (GDA94)

08/07/2021

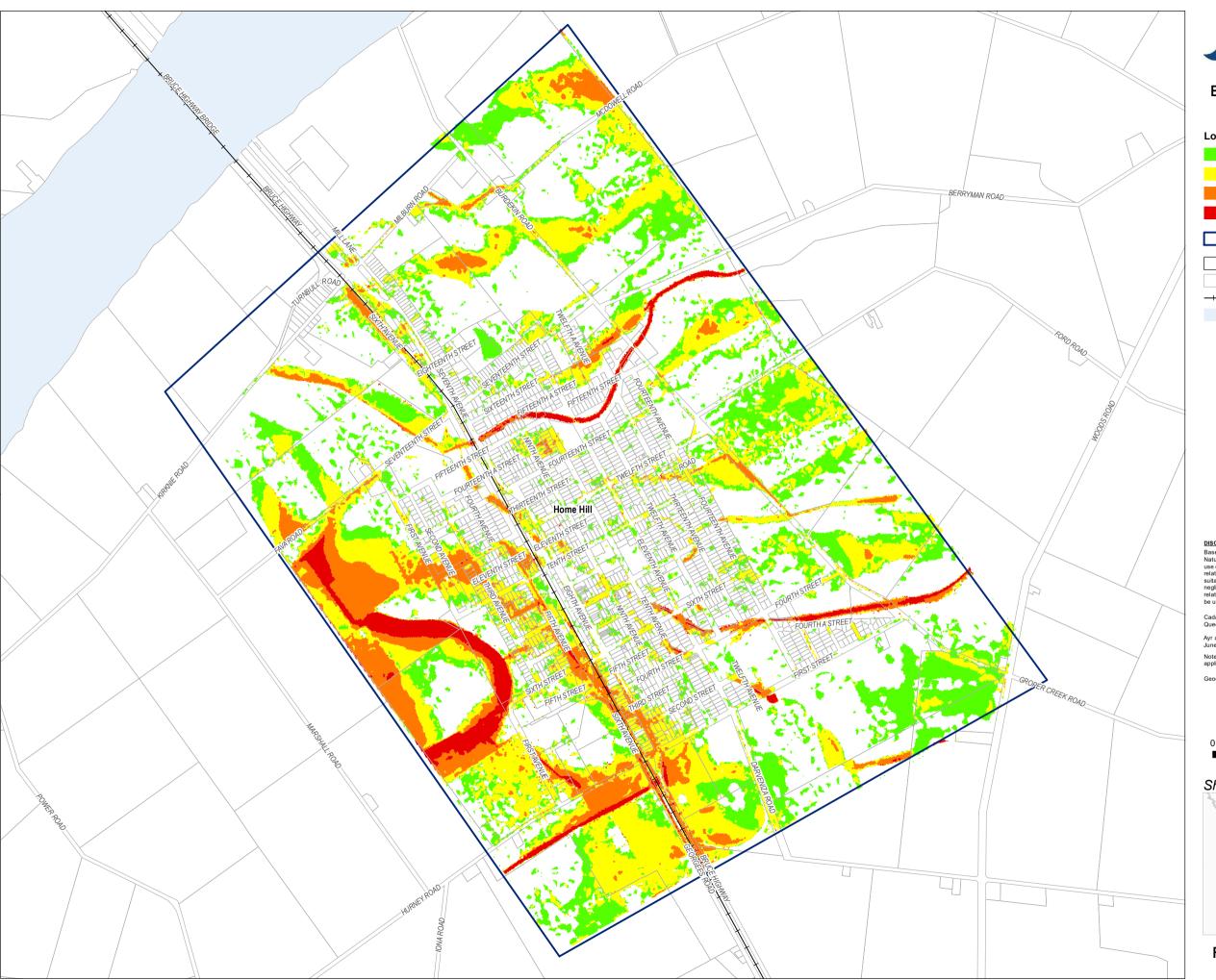


Approx Scale @ A3 1:15,000





Flood Hazard Overlay - OM 7 .6(b) Ayr Inset 3 (south)





Local Rain Event

Low Hazard

Medium Hazard

High Hazard

Extreme Hazard Local Rain Event Flood Hazard Area

Local Government Boundary

Cadastral boundary

—— Railway

Waterway

DRAFT

DISCLAIMER

Based on or contains data provided by the State of Queensland (Department of Natural Resources and Mines) [2018]. In consideration of the State permitting use of this data you acknowledge and agree that the State gives no warranty in relation to the data (including accuracy, reliability, completeness, currency or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data. Data must not be used for direct marketing or be used in breach of the privacy laws.

Cadastral boudaries as at 29/01/2018 sourced from QSpatial (State of Queensland).

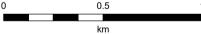
Ayr and Home Hill Localised Rain Event (Q100) – Engeny Water Manageme June 2012

Note: Refer to State Government mapping for the latest version of the overlay is applicable.

Geocentric Datum of Australia (GDA94)

08/07/2021

Approx Scale @ A3 1:19,000





Flood Hazard Overlay - OM 7 .7(b) Home Hill