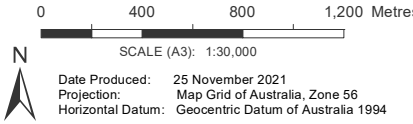


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

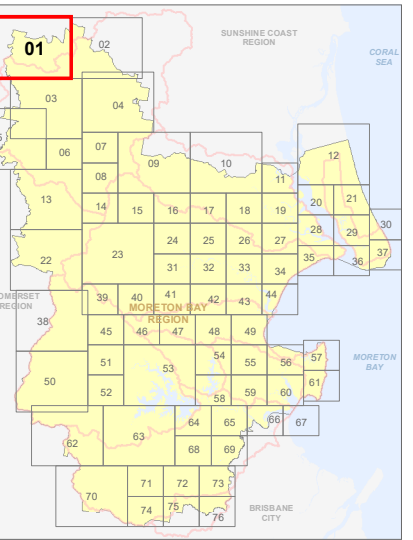
Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

Effective from 21 December 2021



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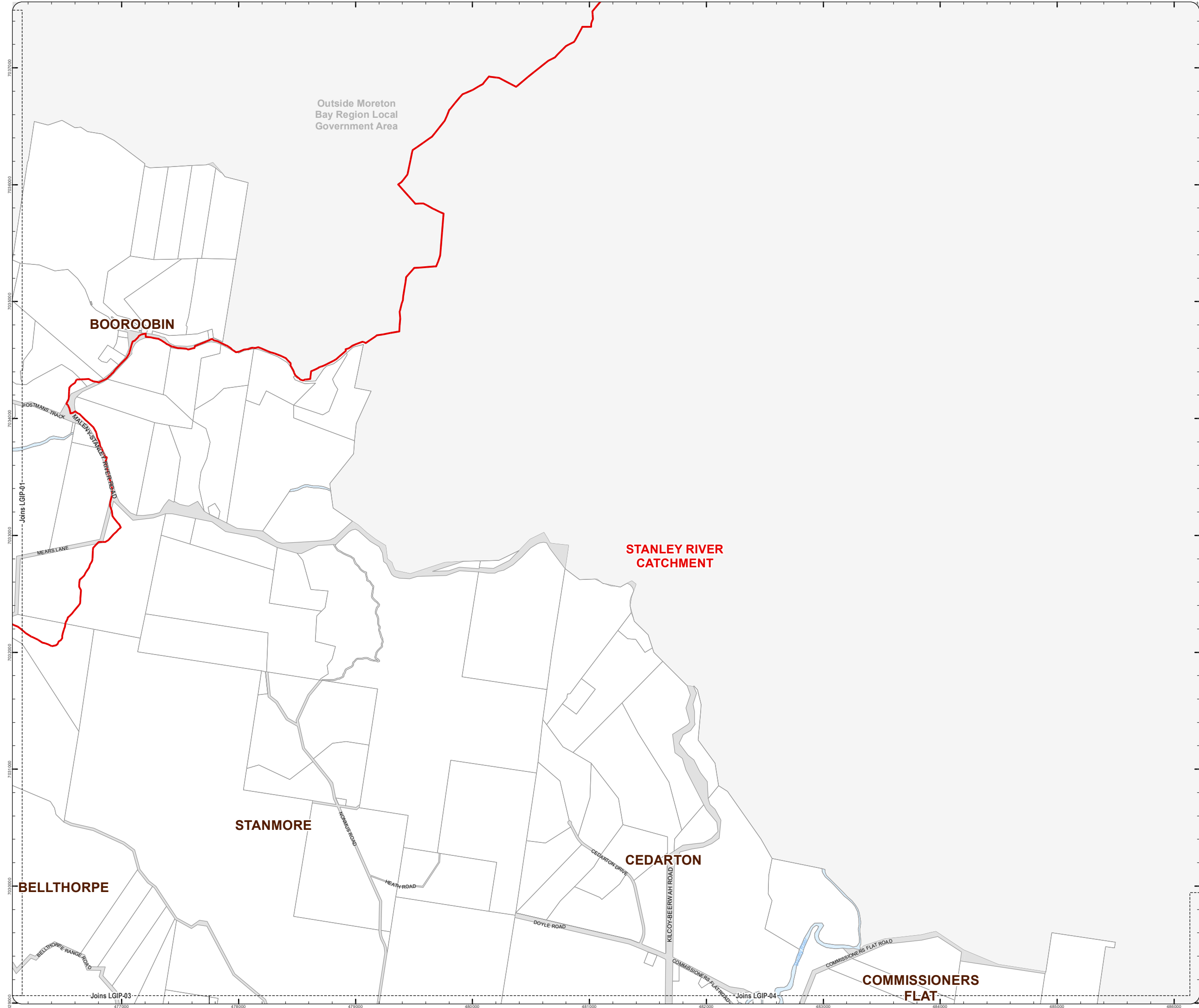
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LGIP-1 SW



LGIP-1\_LGIP-18 SW v2\_Smoo20210712\_v2.mxd

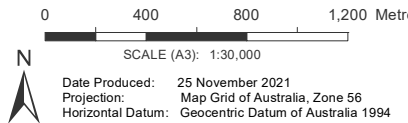


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

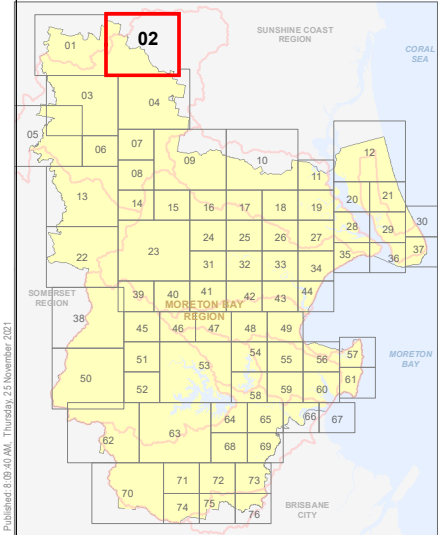
Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

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LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

**Effective from 21 December 2021**

0 400 800 1,200 Metres

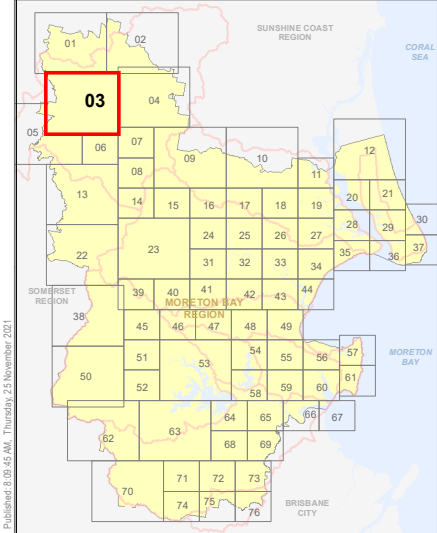


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Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

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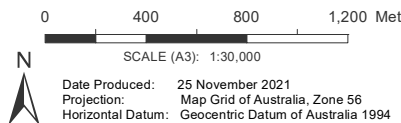
Published 8:09:45 AM, Thursday 25 November 2021

LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

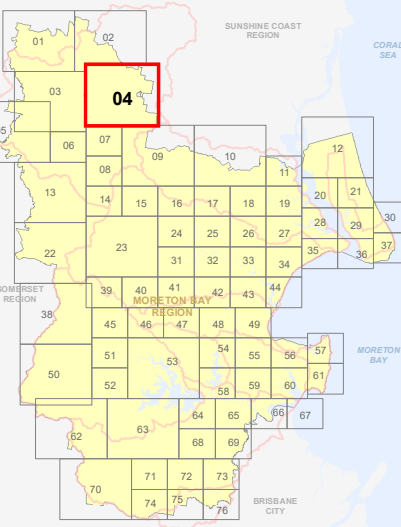
Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

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LGIP-4 SW

LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary  
Catchment Boundary  
**Future Trunk Stormwater Quantity**  
Stormwater Network Upgrade  
Channels Upgrade  
Roads Raising  
Culverts Upgrade  
Levees  
Detention Basin  
Drainage Investigation Area  
**Future Trunk Stormwater Quality**  
RainGardens  
Riparian Vegetation  
Natural Channel Design  
Bioretention Basin  
Constructed Wetland  
**Existing Trunk Stormwater Network**  
Bioretention Basin  
Constructed Wetland  
Sediment Basin  
Detention Basin  
Stormwater Network  
Stormwater Channels  
Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

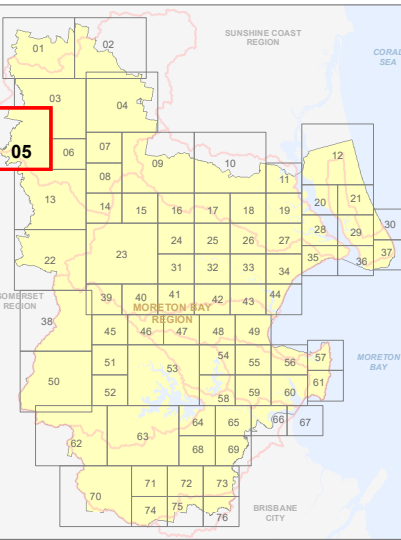
Effective from 21 December 2021

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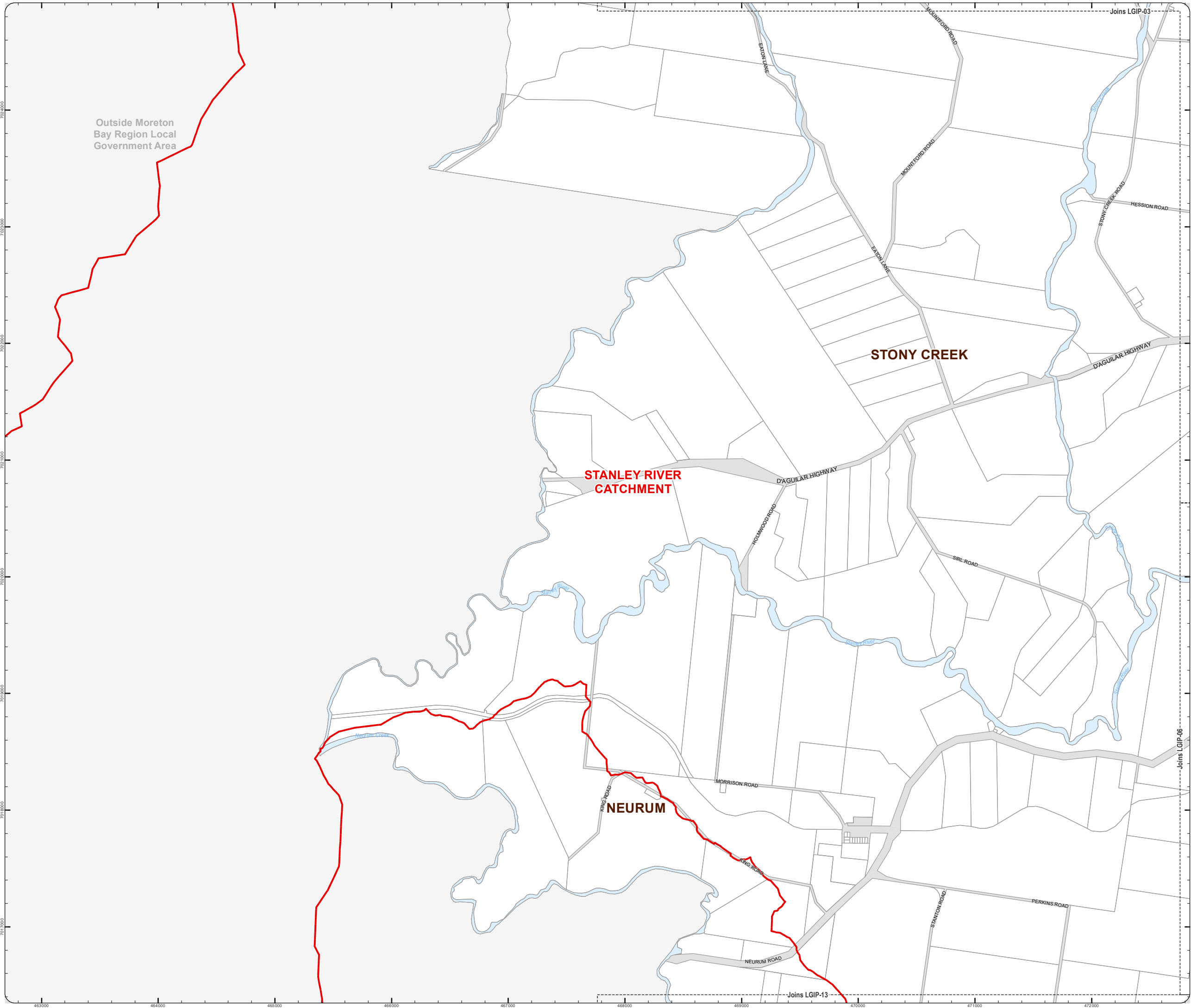
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Date Produced: 25 November 2021  
Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

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LGIP-5 SW





LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

Effective from 21 December 2021

0 200 400 600 Metres

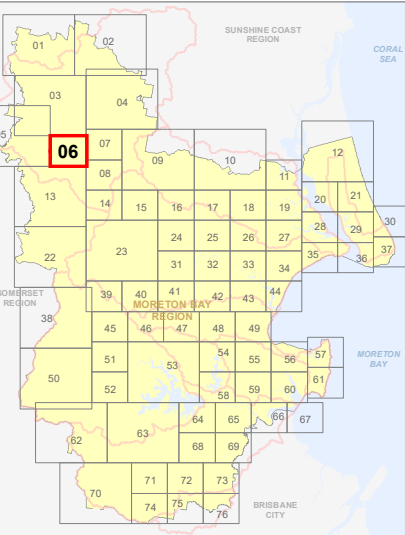


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LGIP-6 SW



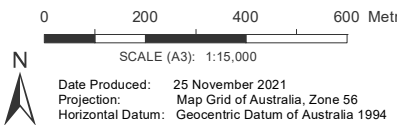


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary  
Catchment Boundary  
**Future Trunk Stormwater Quantity**  
Stormwater Network Upgrade  
Channels Upgrade  
Roads Raising  
Culverts Upgrade  
Levees  
Detention Basin  
Drainage Investigation Area  
**Future Trunk Stormwater Quality**  
RainGardens  
Riparian Vegetation  
Natural Channel Design  
Bioretention Basin  
Constructed Wetland  
**Existing Trunk Stormwater Network**  
Bioretention Basin  
Constructed Wetland  
Sediment Basin  
Detention Basin  
Stormwater Network  
Stormwater Channels  
Road Culvert

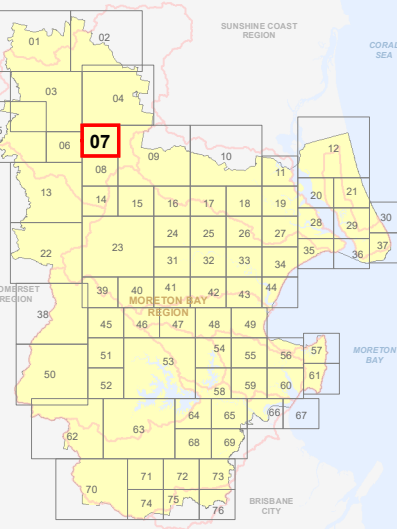
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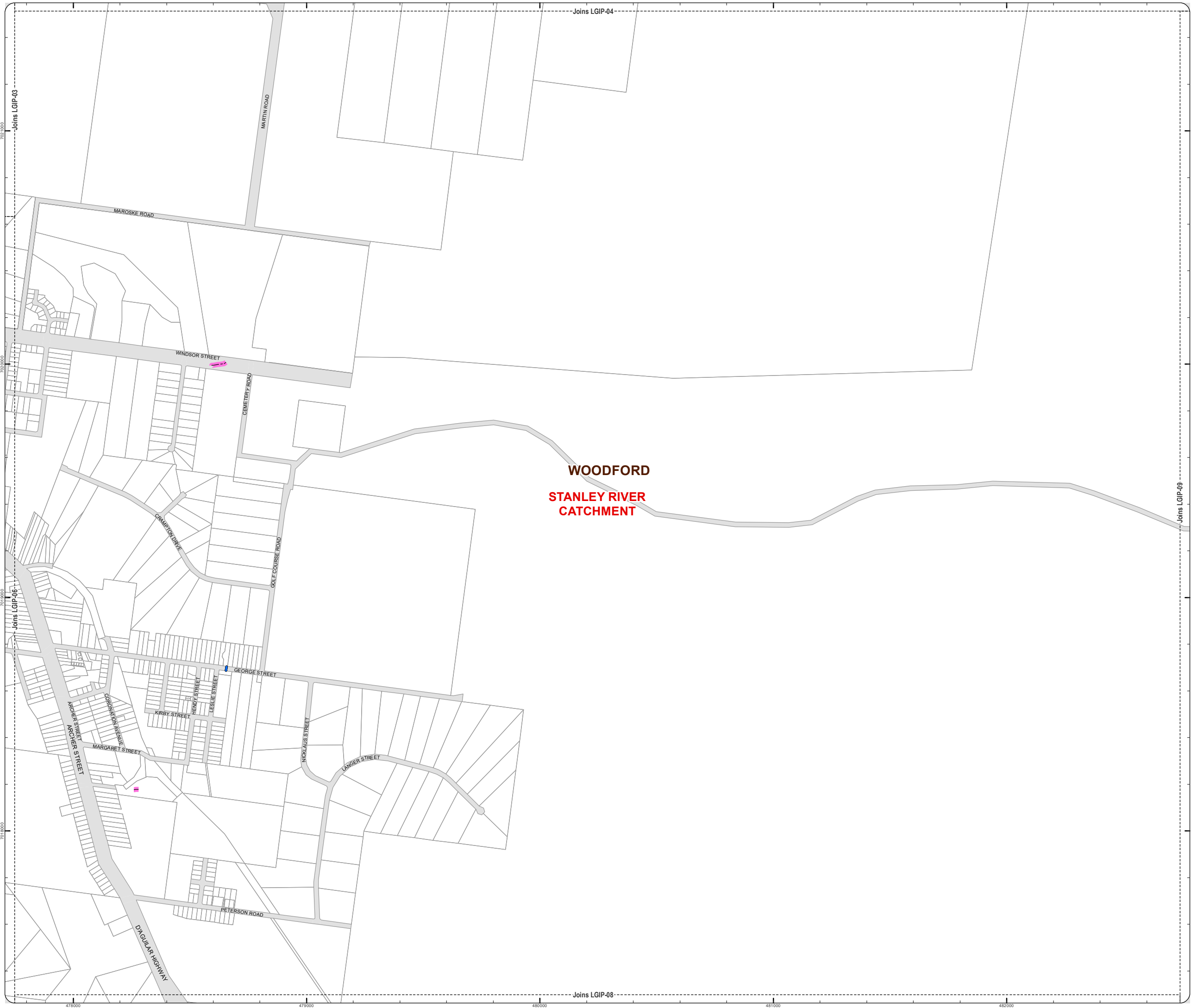


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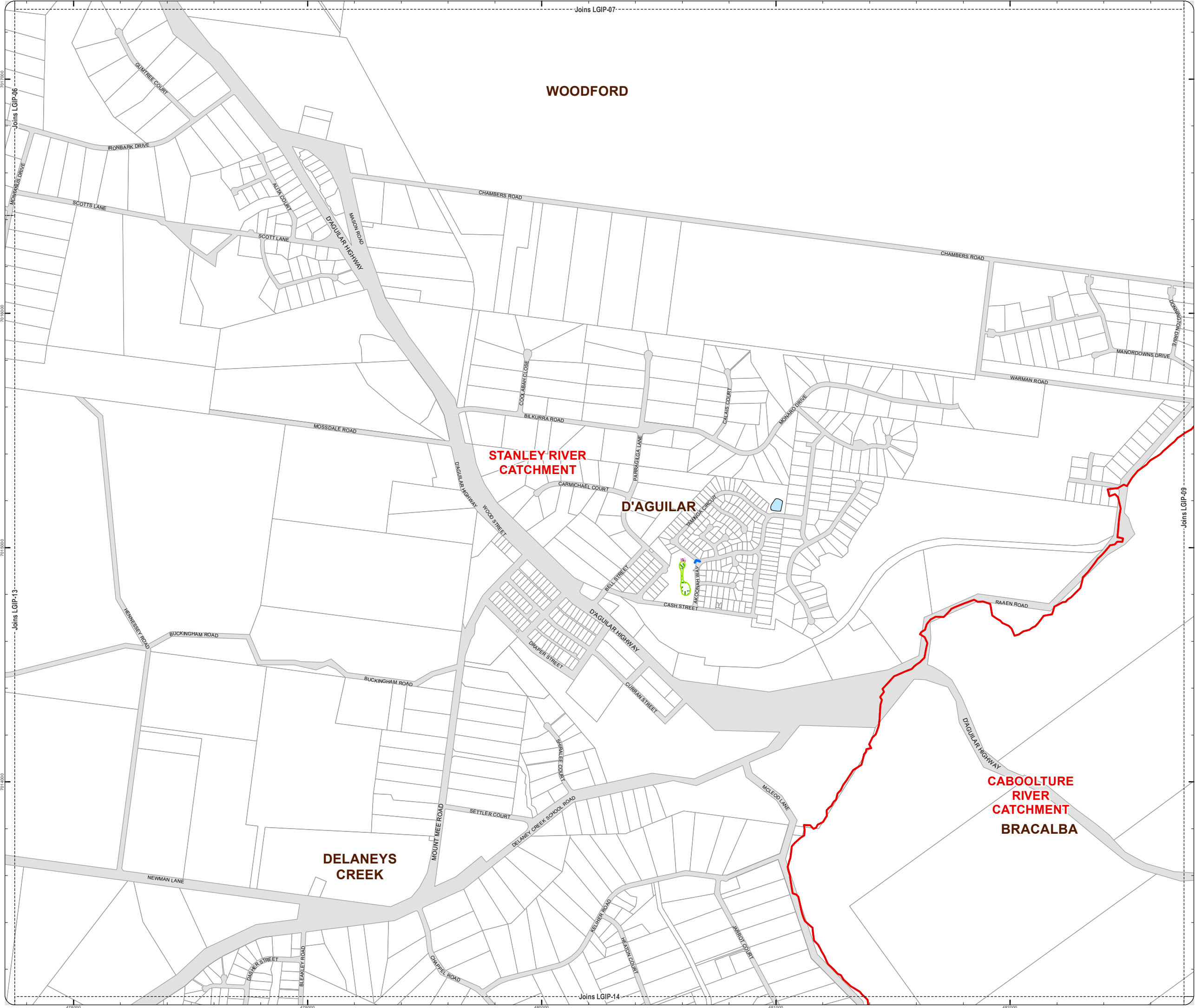
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LGIP-7 SW



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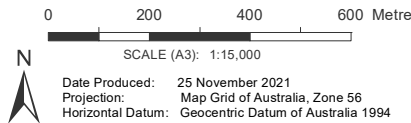


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

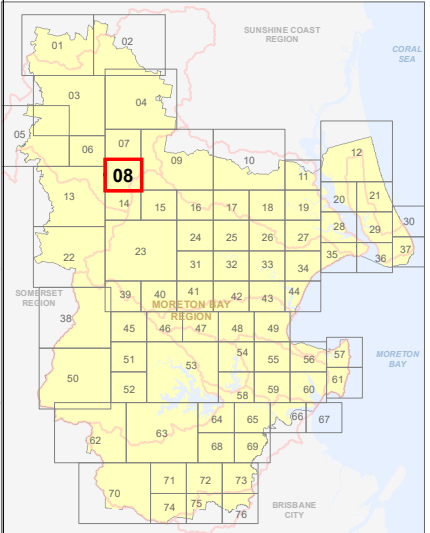
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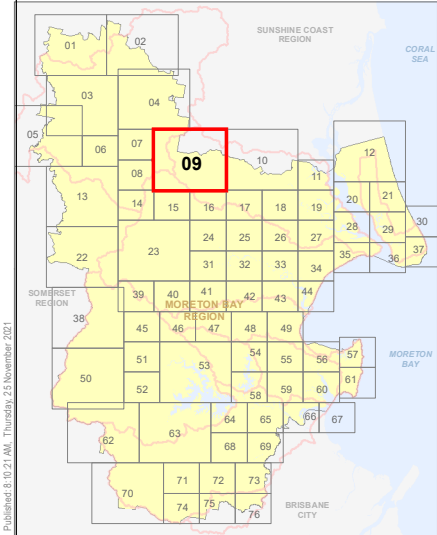
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**LGIP-9 SW**



LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary  
Catchment Boundary  
**Future Trunk Stormwater Quantity**  
Stormwater Network Upgrade  
Channels Upgrade  
Roads Raising  
Culverts Upgrade  
Levees  
Detention Basin  
Drainage Investigation Area  
**Future Trunk Stormwater Quality**  
RainGardens  
Riparian Vegetation  
Natural Channel Design  
Bioretention Basin  
Constructed Wetland  
**Existing Trunk Stormwater Network**  
Bioretention Basin  
Constructed Wetland  
Sediment Basin  
Detention Basin  
Stormwater Network  
Stormwater Channels  
Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

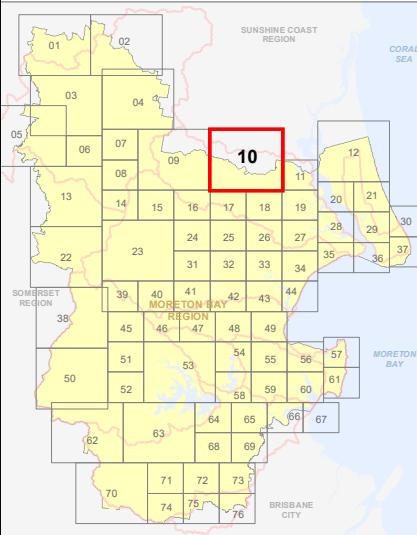
Effective from 21 December 2021

0 400 800 1,200 Metres

SCALE (A3): 1:30,000  
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Horizontal Datum: Geocentric Datum of Australia 1994

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LGIP-10 SW

PUMICESTONE  
PASSAGE  
CATCHMENT

ELIMBAH



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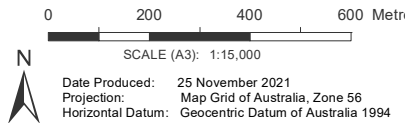


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

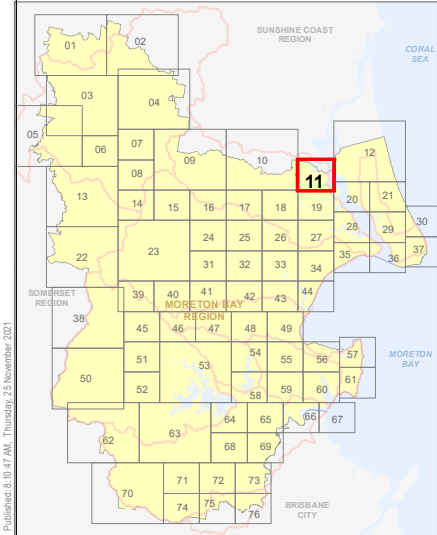
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LGIP-11 SW

LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary  
Catchment Boundary  
**Future Trunk Stormwater Quantity**  
Stormwater Network Upgrade  
Channels Upgrade  
Roads Raising  
Culverts Upgrade  
Levees  
Detention Basin  
Drainage Investigation Area  
**Future Trunk Stormwater Quality**  
RainGardens  
Riparian Vegetation  
Natural Channel Design  
Bioretention Basin  
Constructed Wetland  
**Existing Trunk Stormwater Network**  
Bioretention Basin  
Constructed Wetland  
Sediment Basin  
Detention Basin  
Stormwater Network  
Stormwater Channels  
Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

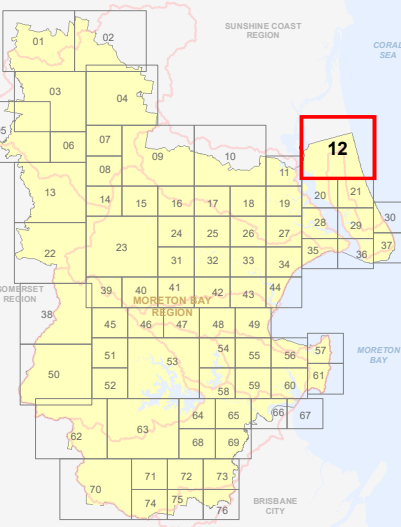
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Date Produced: 25 November 2021  
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Horizontal Datum: Geocentric Datum of Australia 1994

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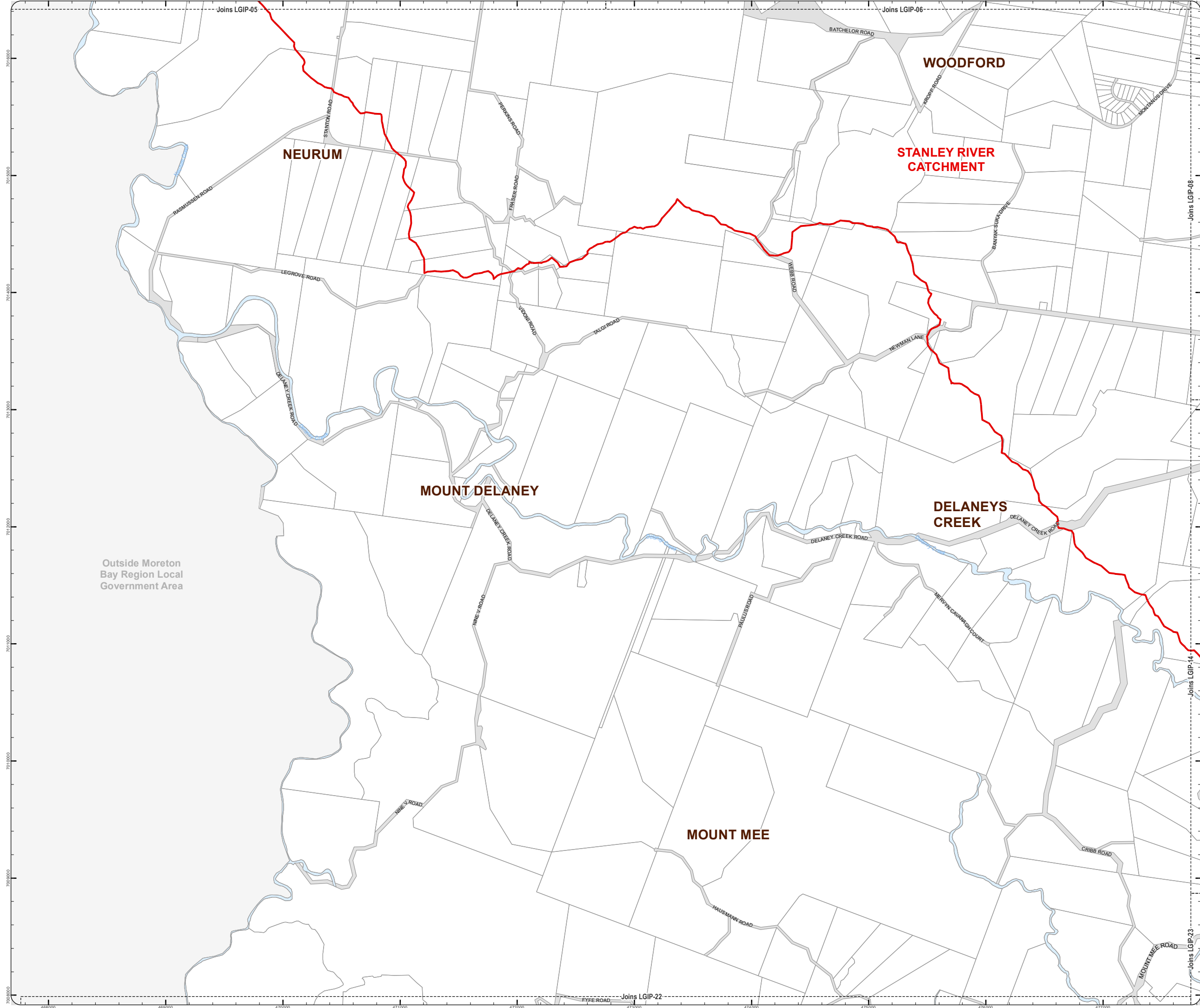
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LGIP-12 SW



LGIP-1 - LGIP-13 SW v2\_Smoo20210712\_v2.mxd

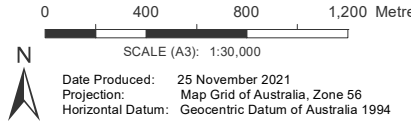


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

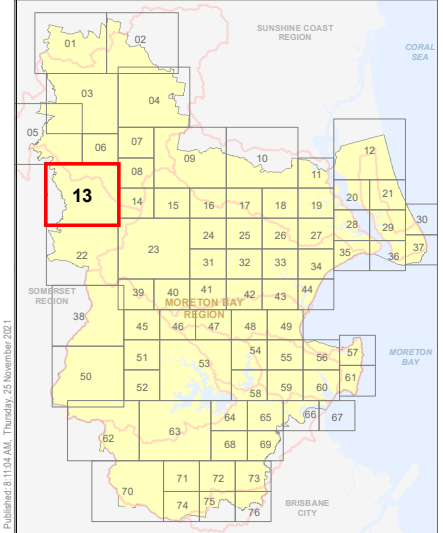
Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

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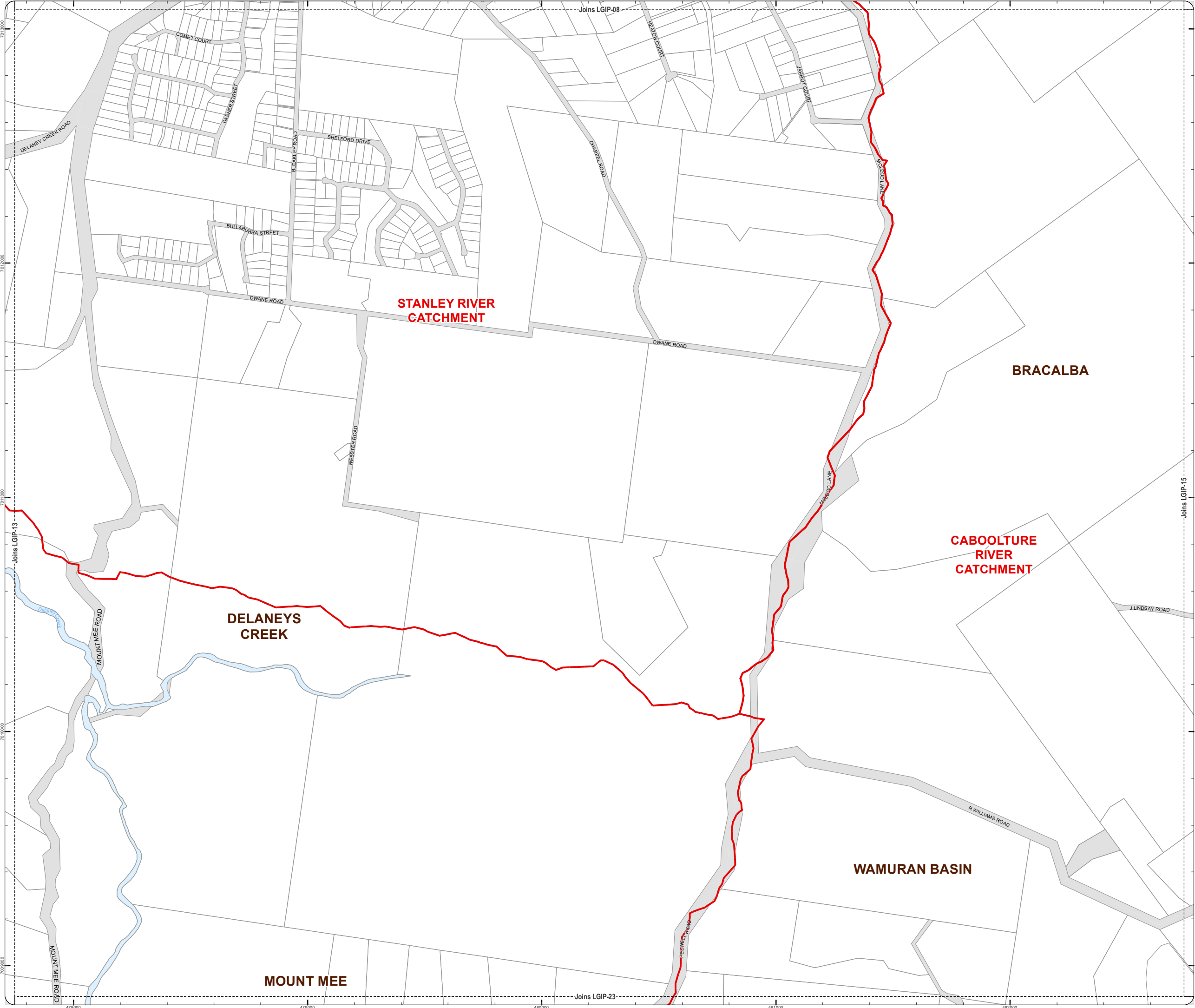
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LGIP-13 SW

LGIP-1 - LGIP-18 SW v2\_Smoo20210712\_v2.mxd

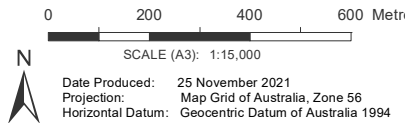


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

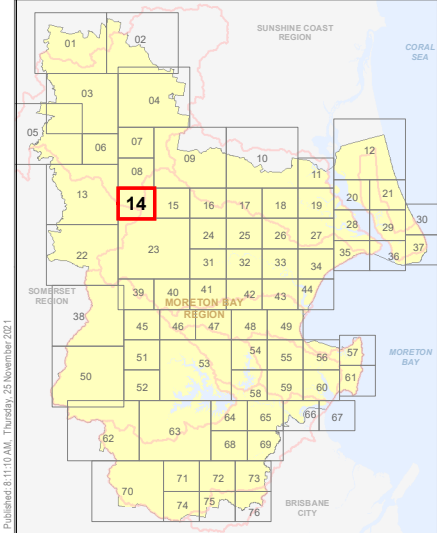
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LGIP-14 SW



LGIP-1 - LGIP-15 SW v2\_Smoo20210712\_v2.mxd



PUMICESTONE  
PASSAGE  
CATCHMENT

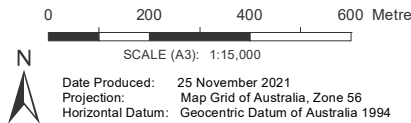


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Culverts Upgrade
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  - Bioretention Basin
  - Constructed Wetland
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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

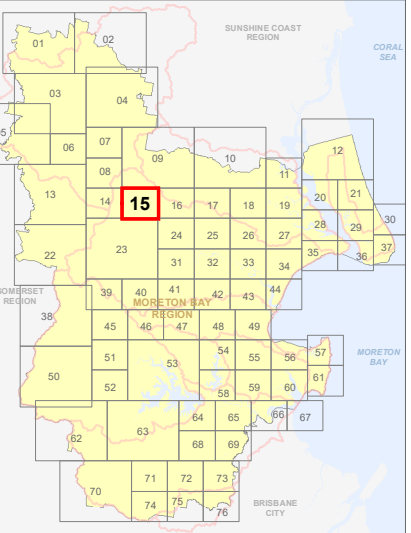
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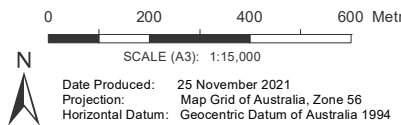
LGIP-15 SW

LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
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  - Culverts Upgrade
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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

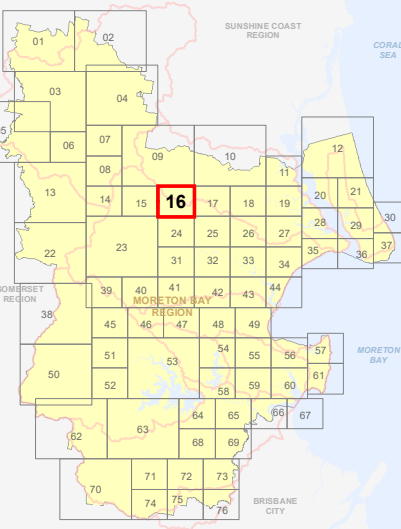
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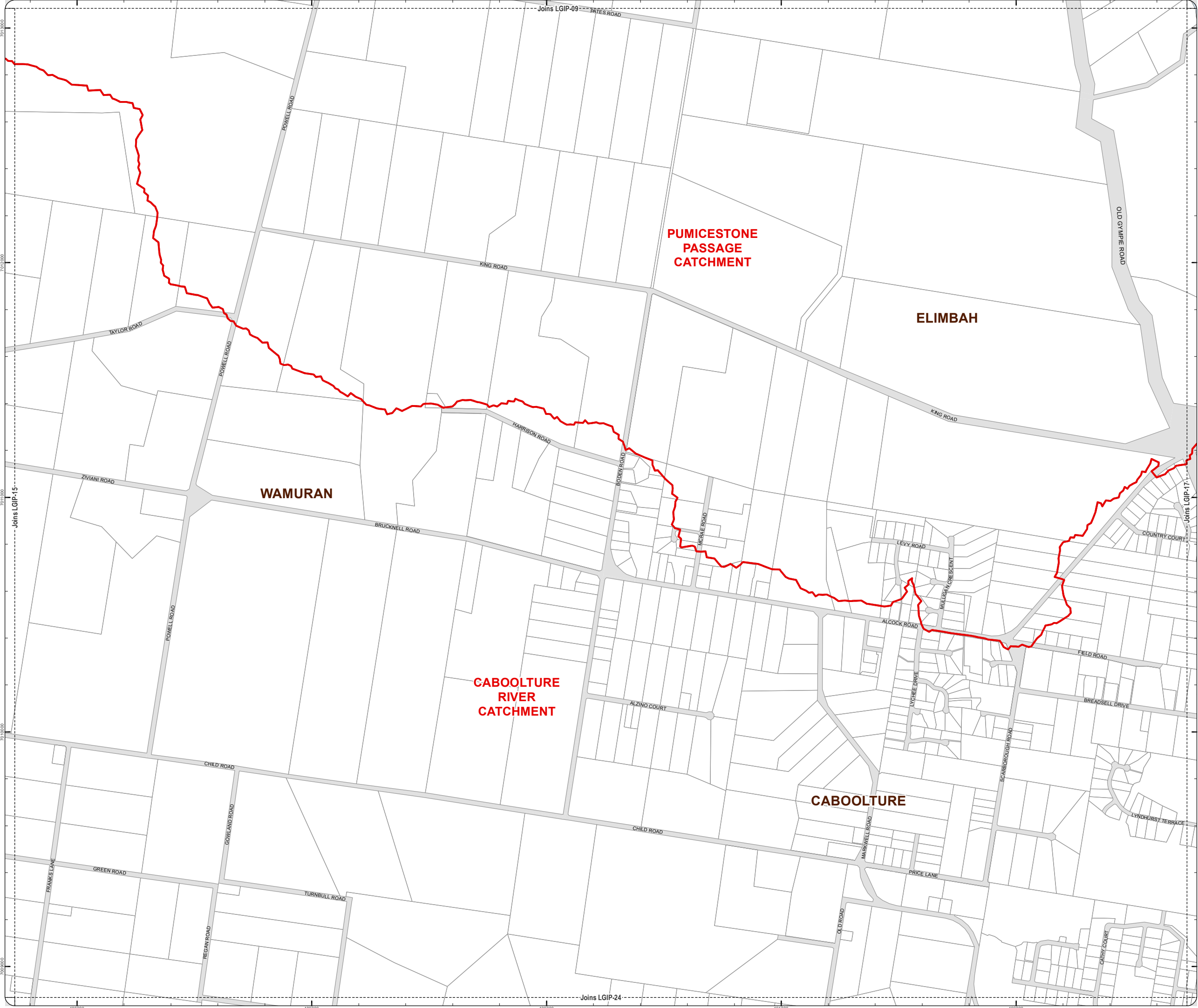


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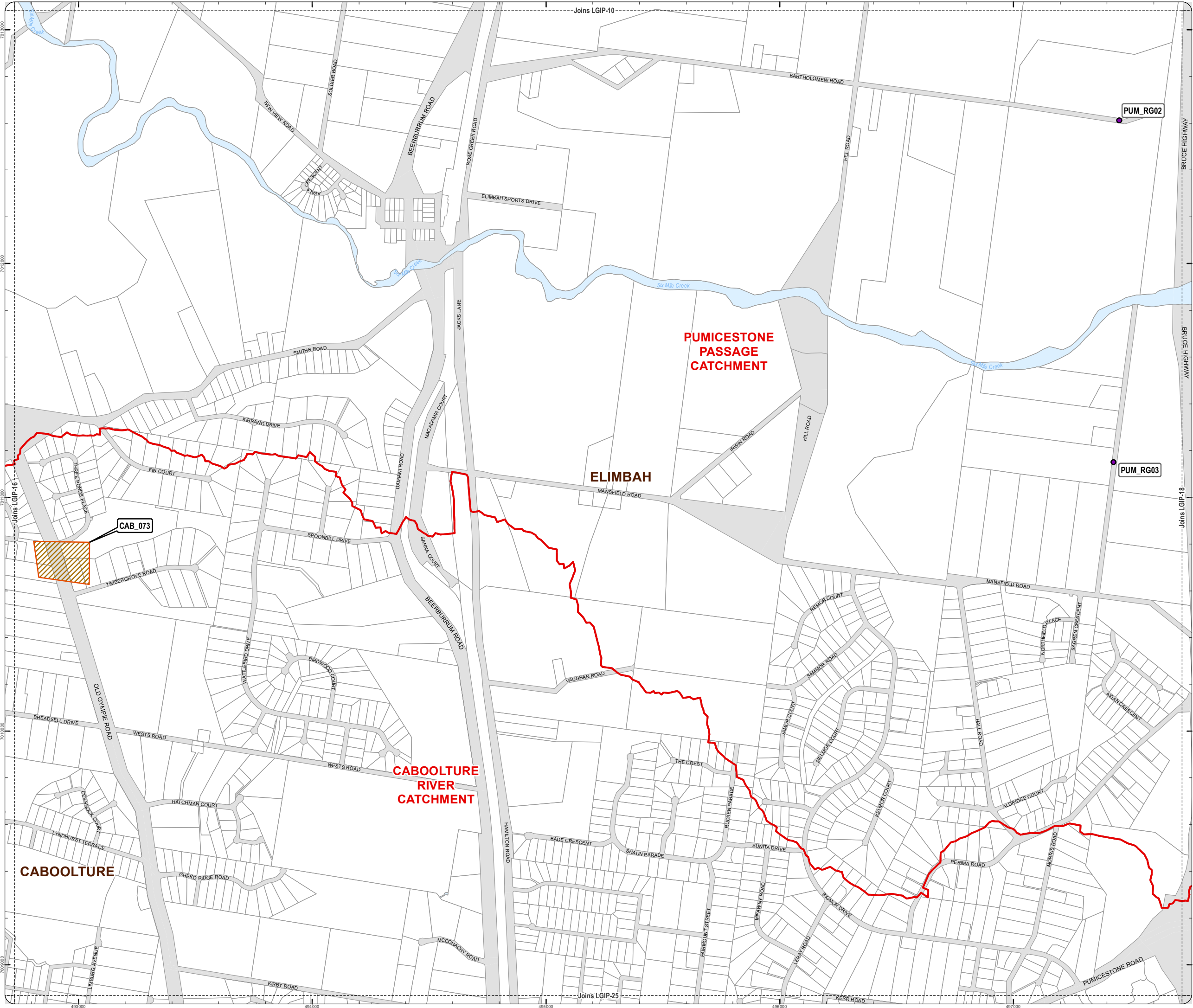
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LGIP-16 SW





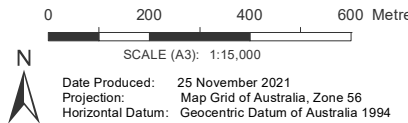


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

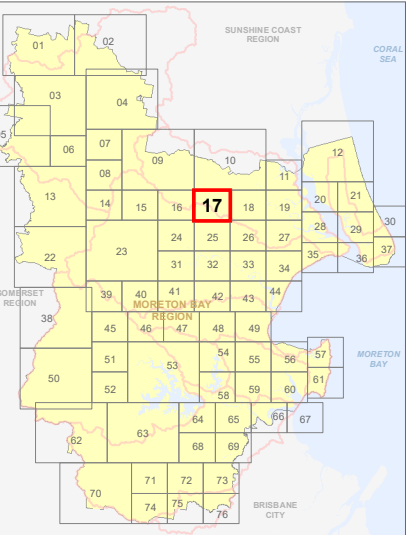
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LGIP-17 SW

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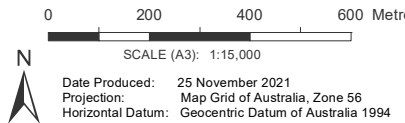


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

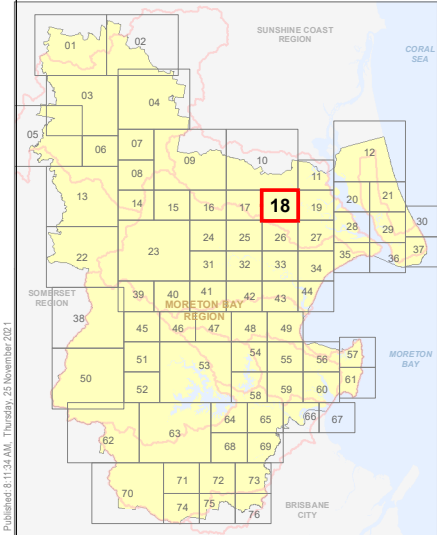
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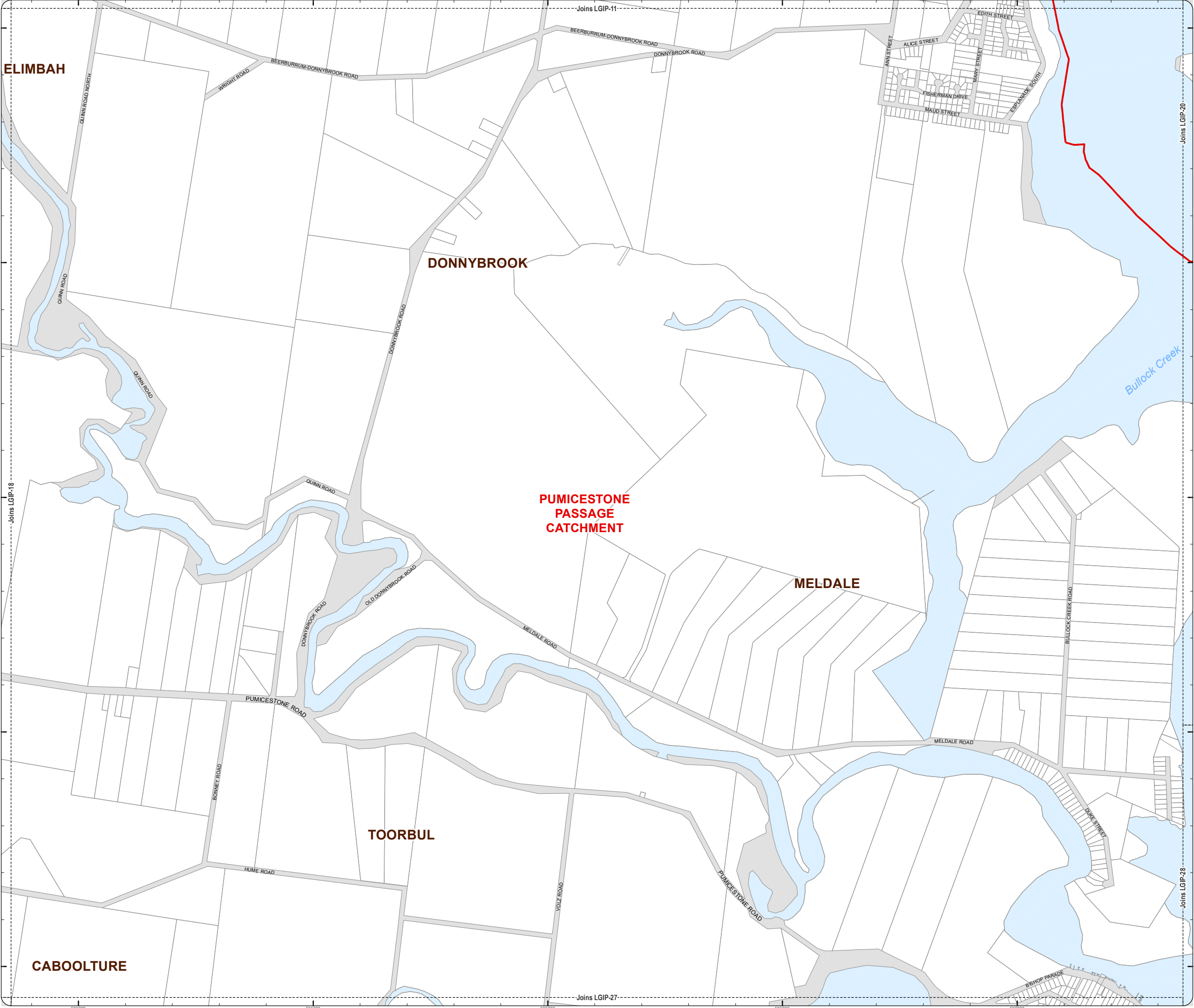
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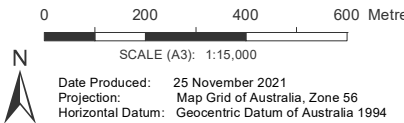


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

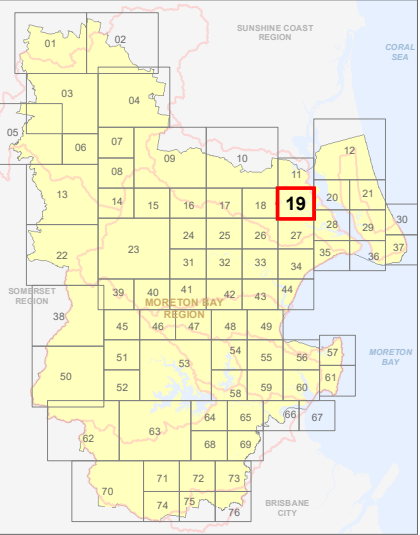
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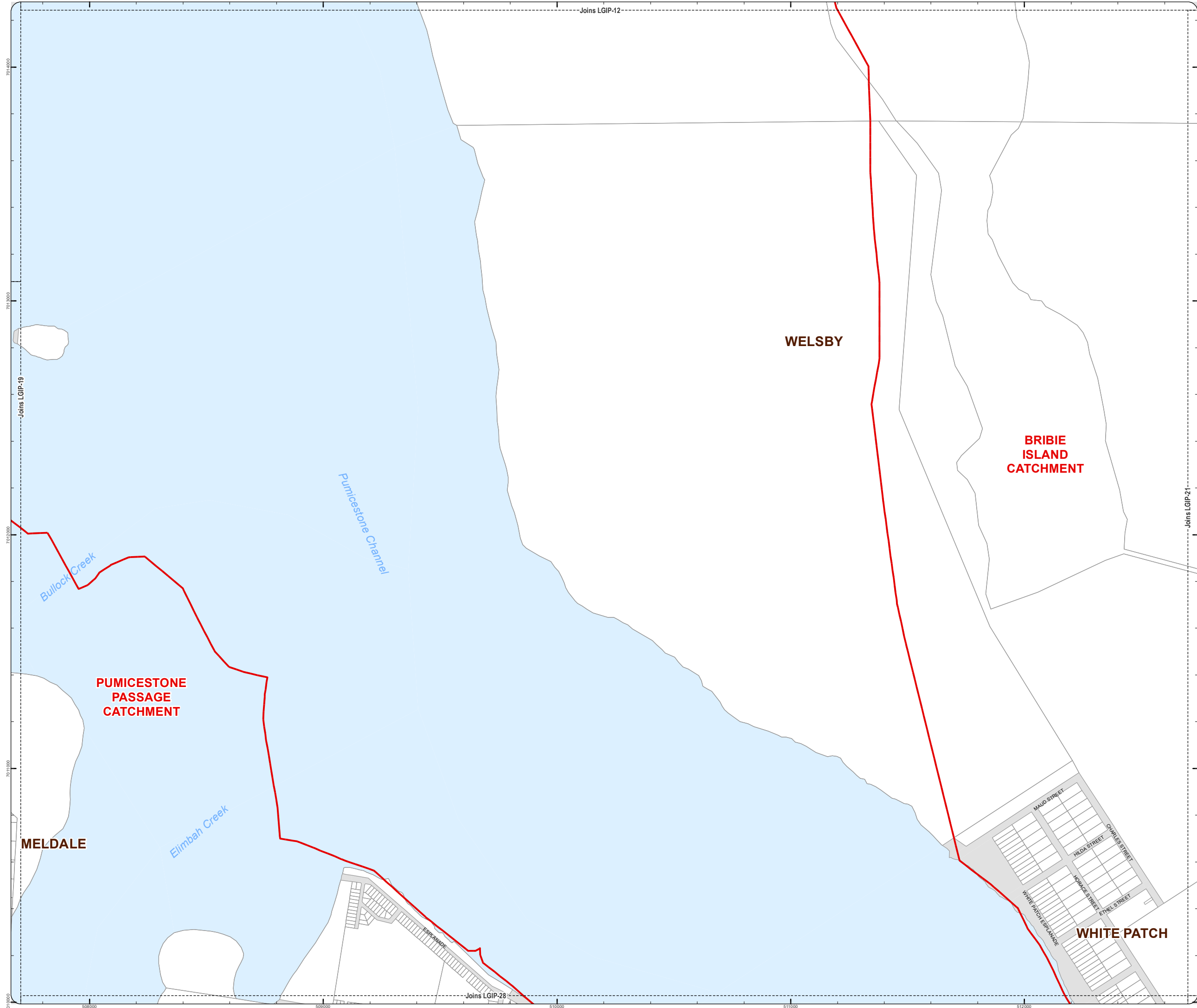
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LGIP-19 SW

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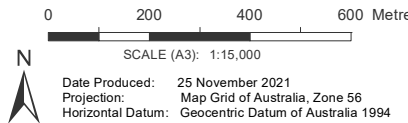


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

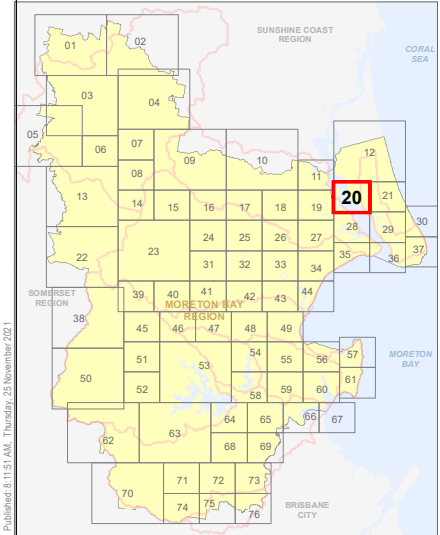
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Date Produced: 25 November 2021  
Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

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**LGIP-20 SW**

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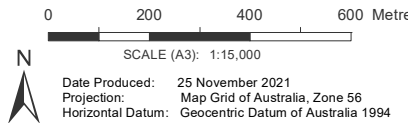


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

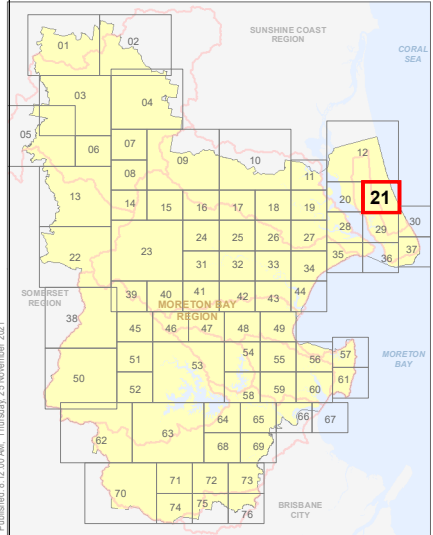
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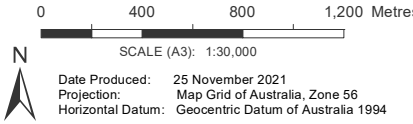


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

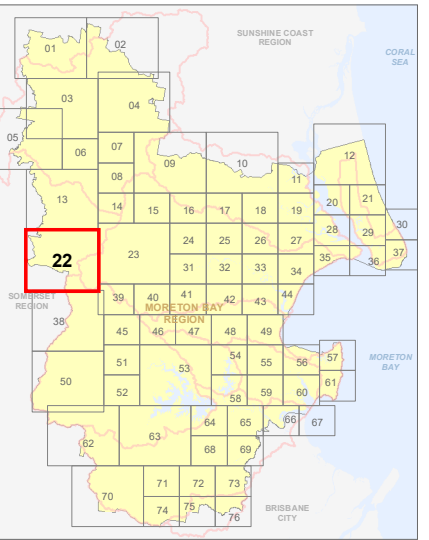
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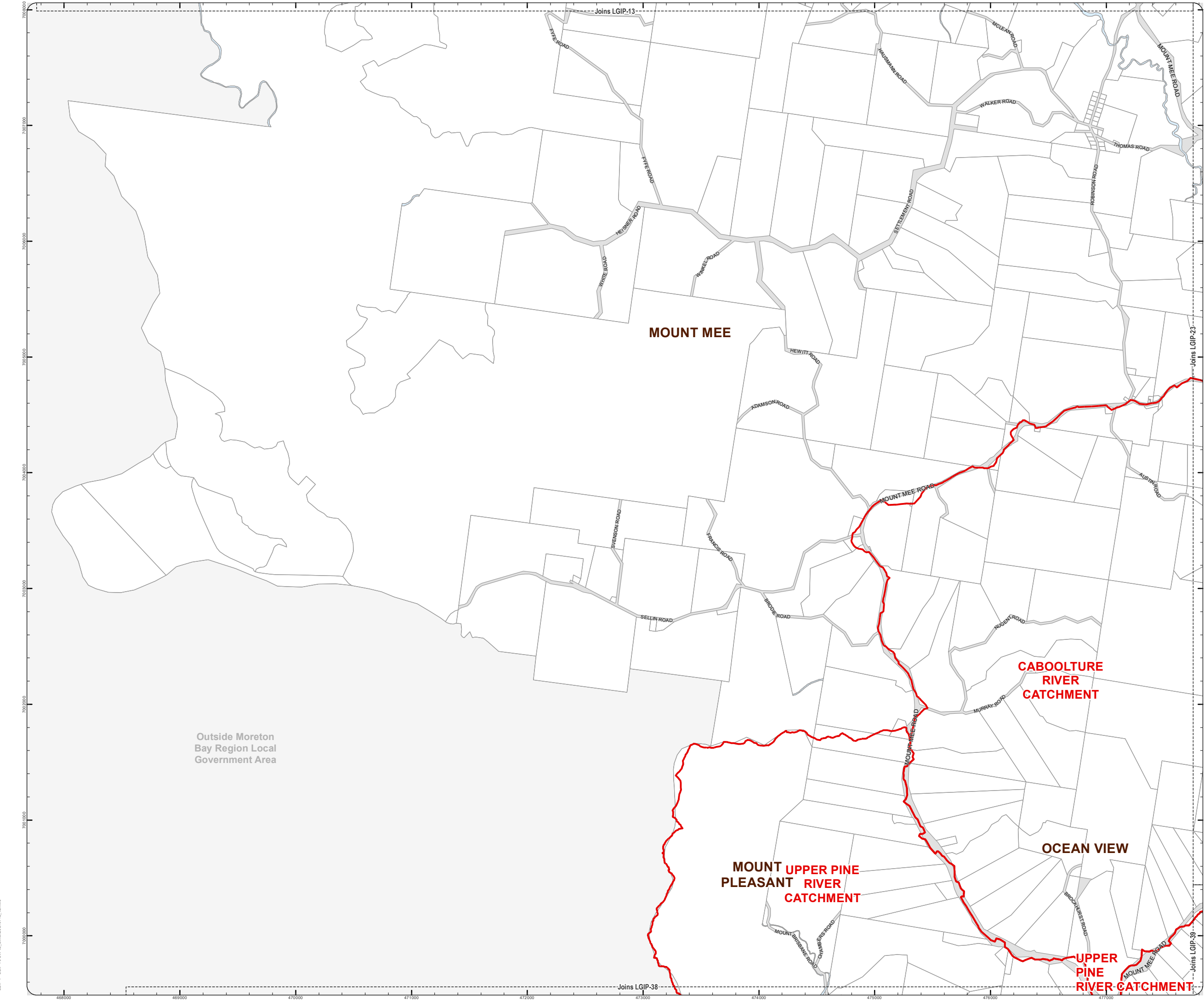


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LGIP-22 SW

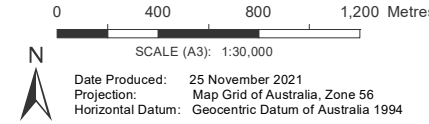


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
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  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

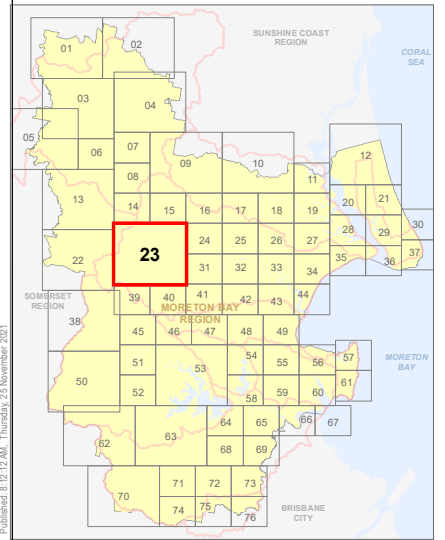
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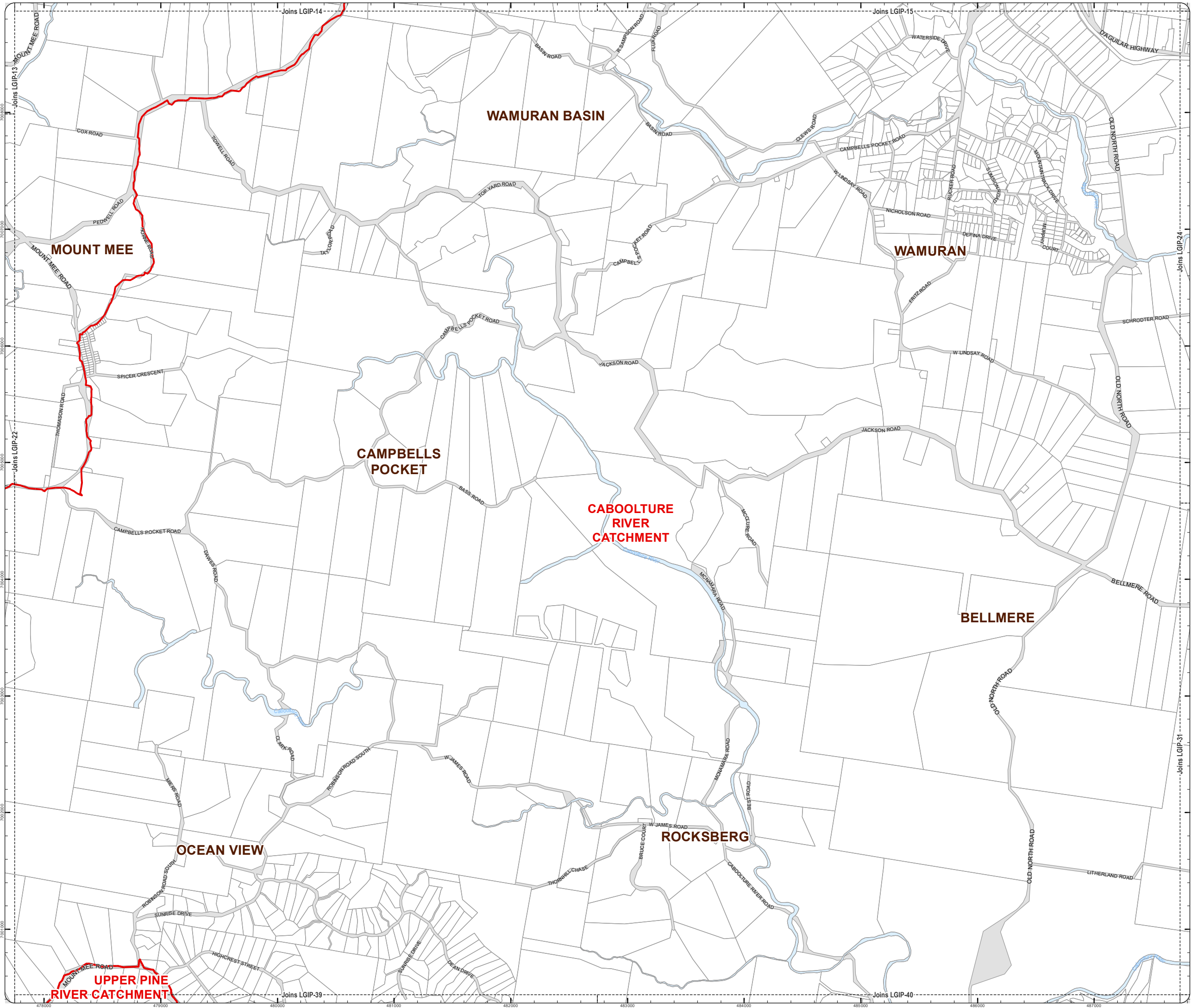


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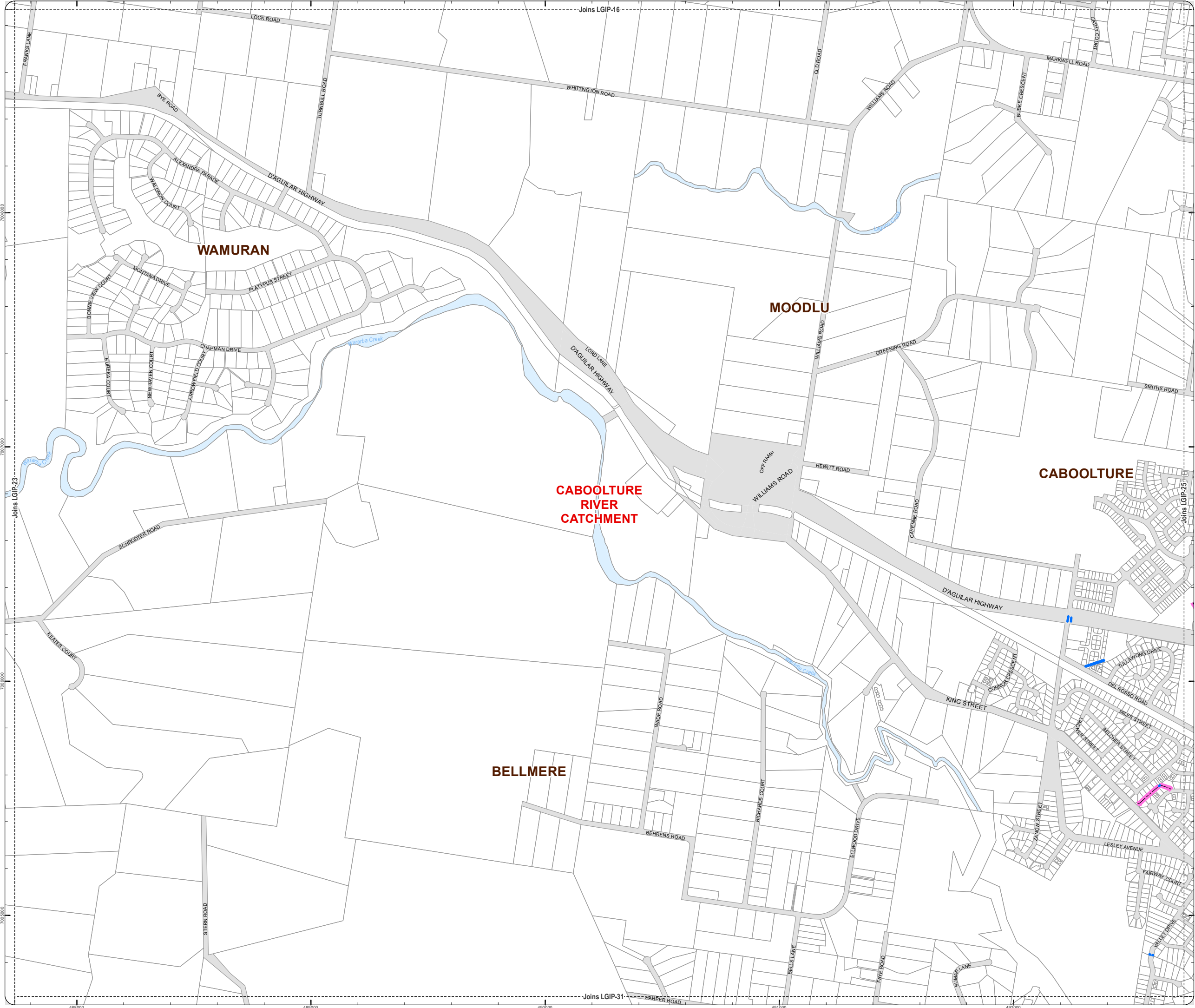
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LGIP-23 SW





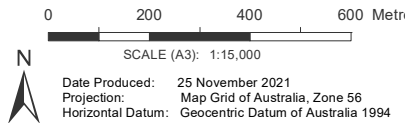


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

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- Detention Basin
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- Stormwater Channels
- Road Culvert

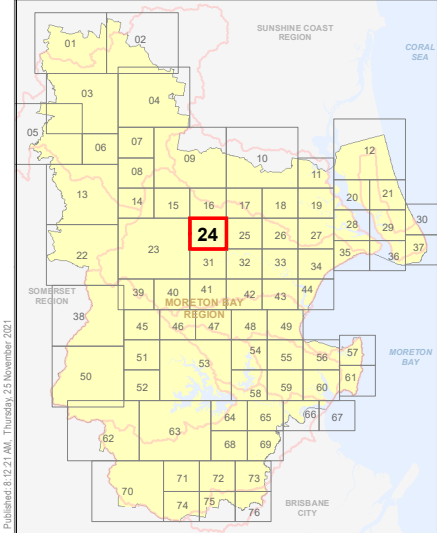
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LGIP-24 SW

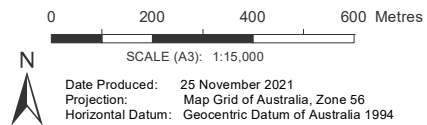


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

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  - Road Culvert

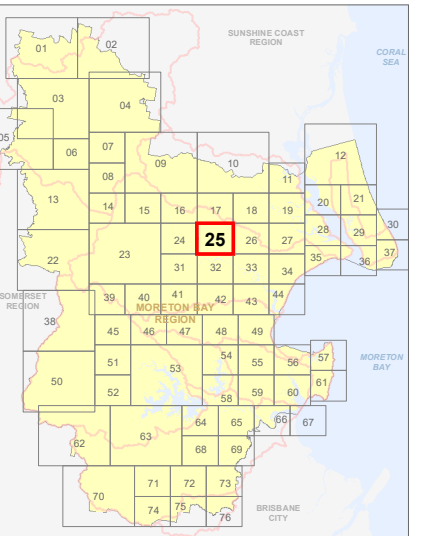
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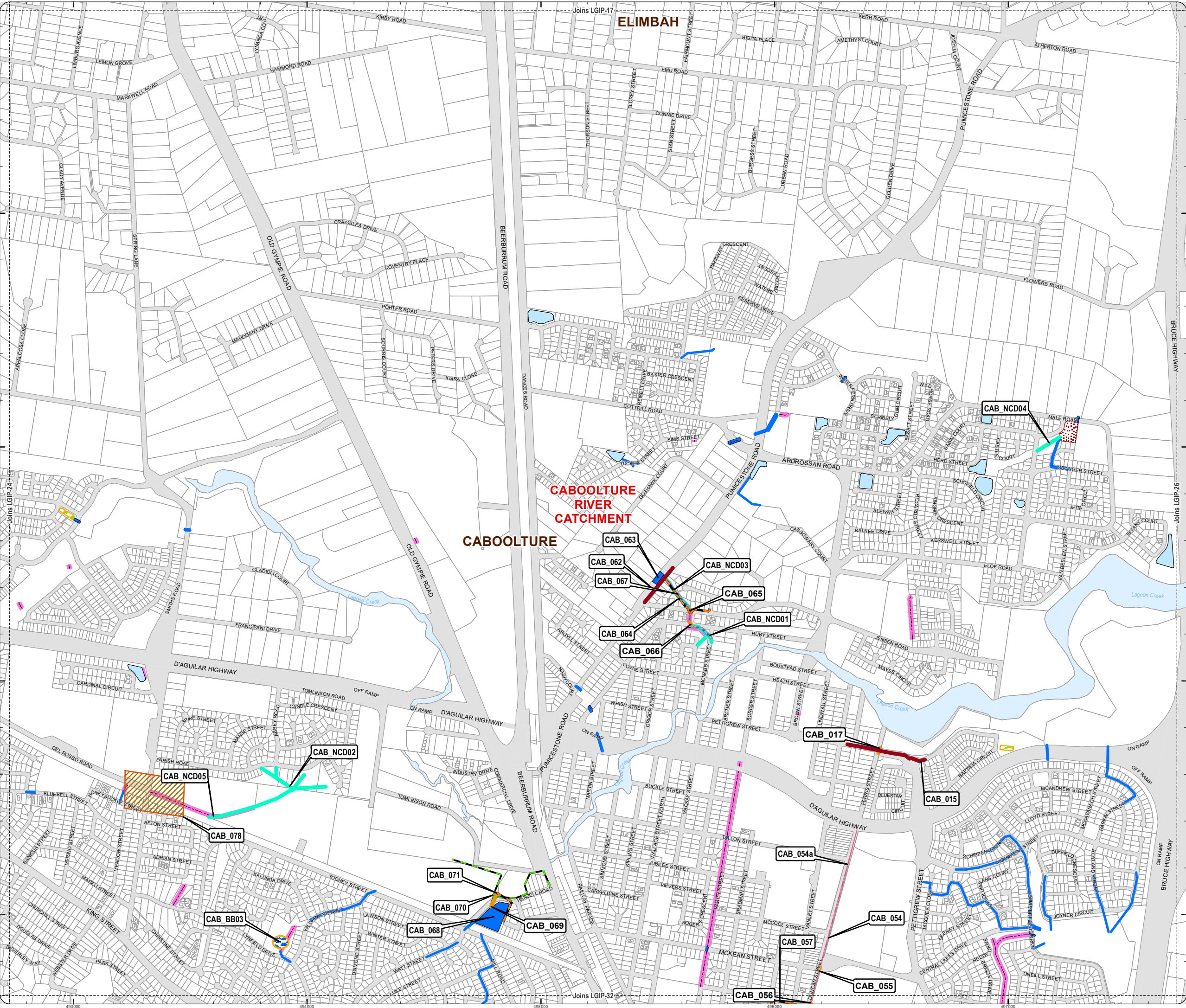


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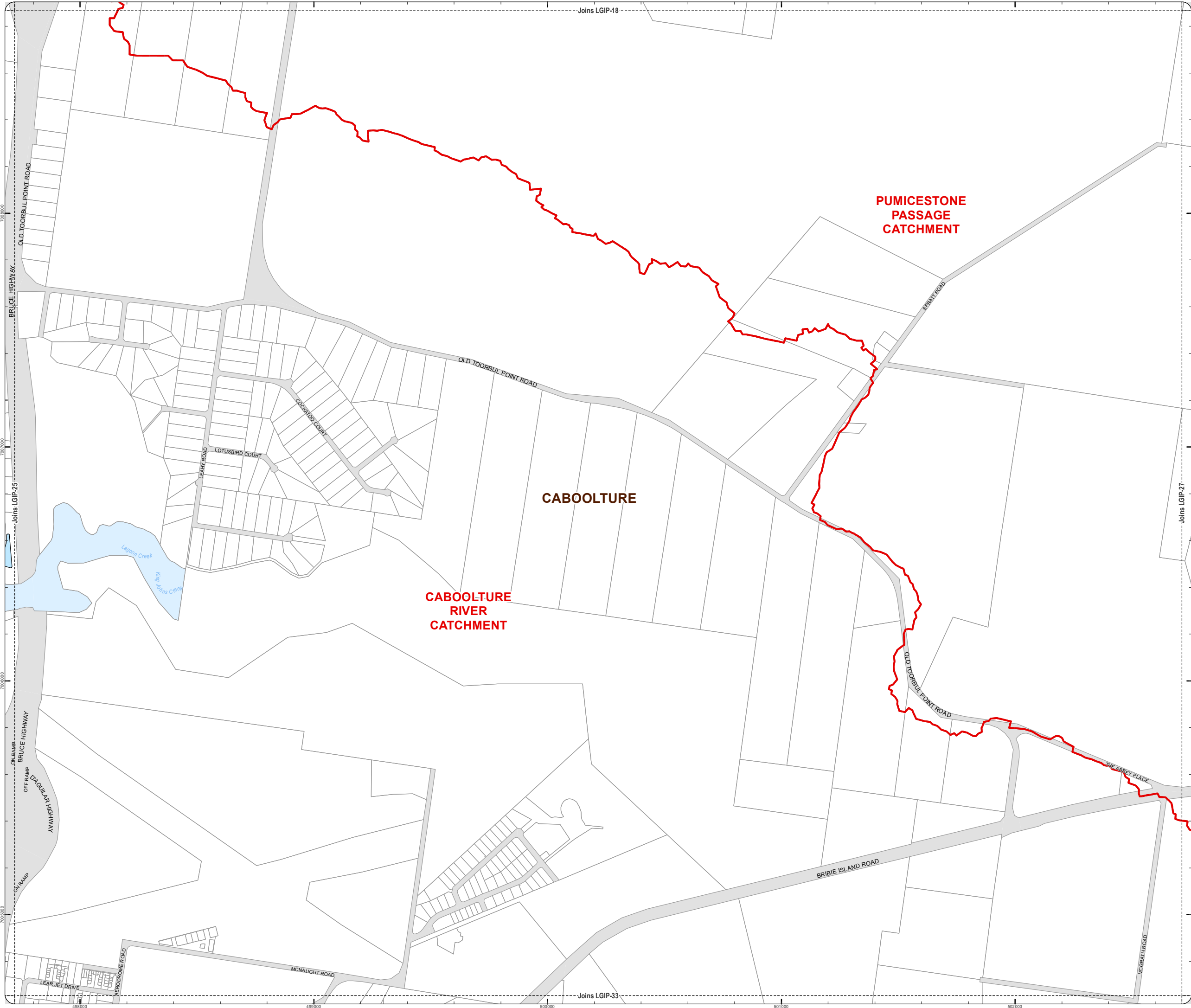


LGIP-25 SW





LGIP-1 - LGIP-18 SW v2\_Smoo20210712\_v2.mxd

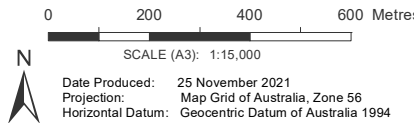


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

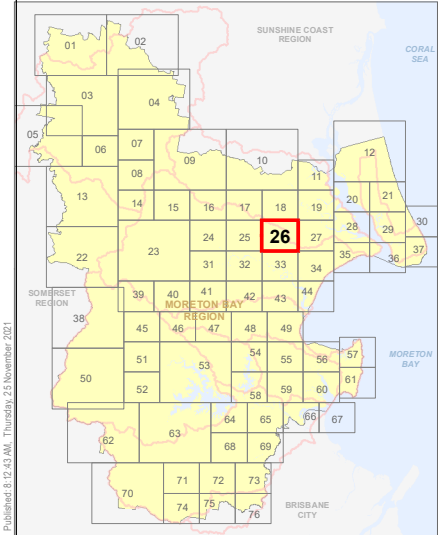
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Date Produced: 25 November 2021  
Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

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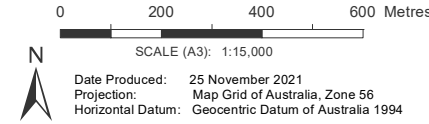
LGIP-26 SW

LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

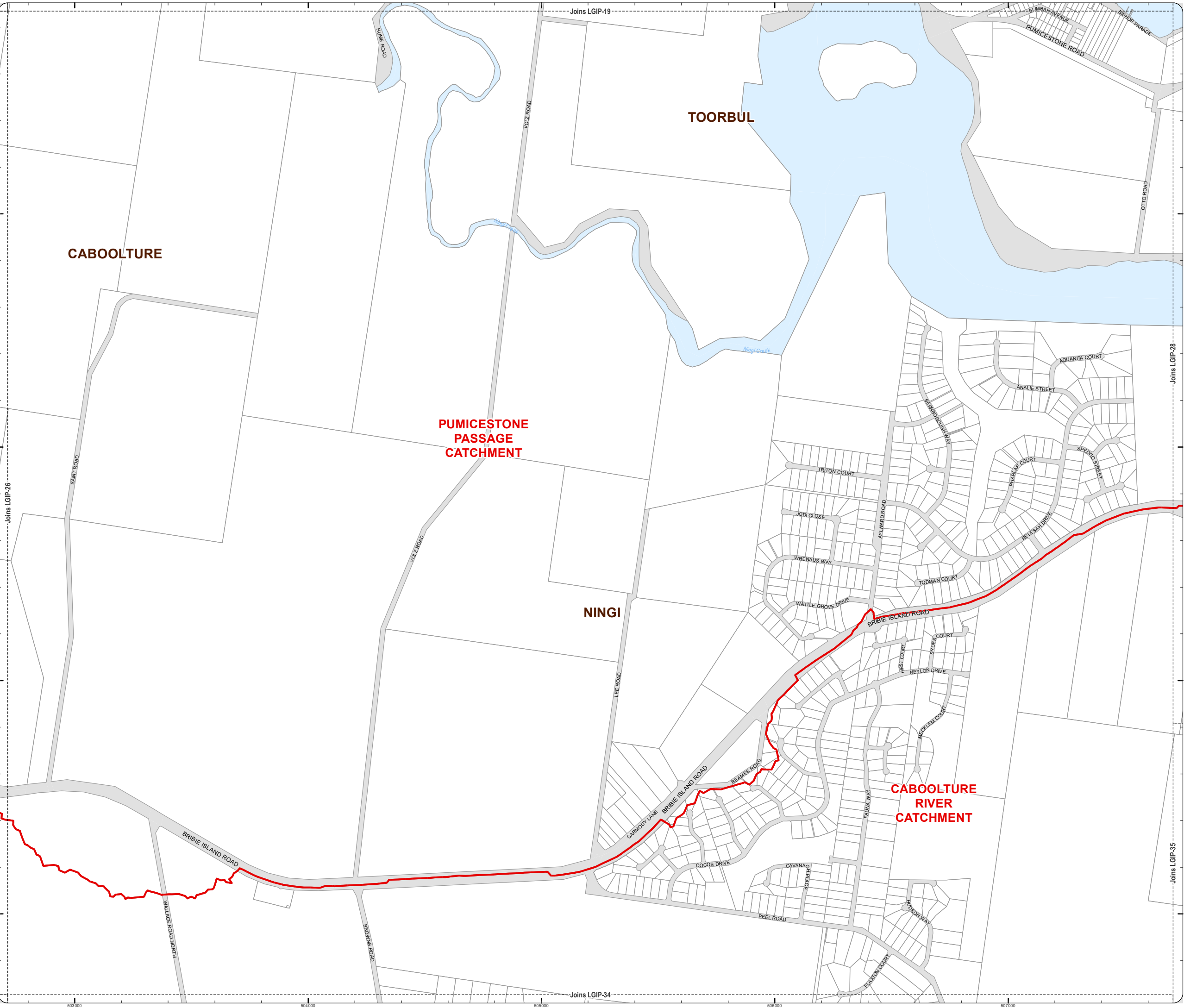
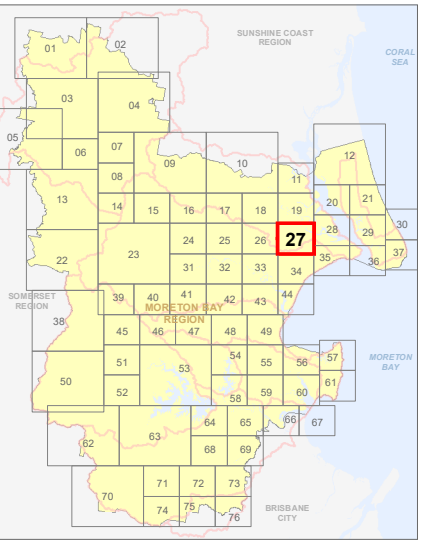
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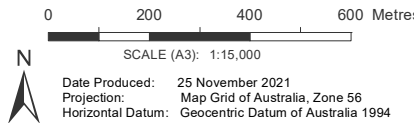


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

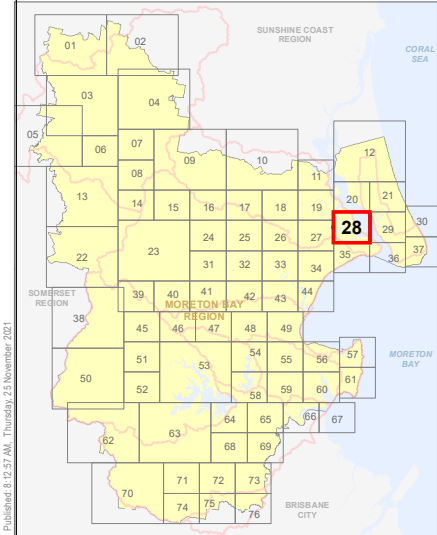
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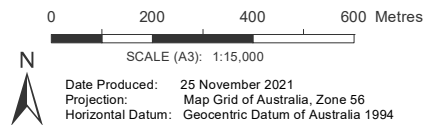


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
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  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

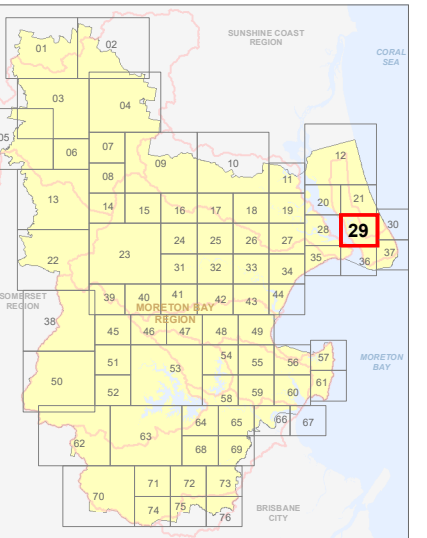
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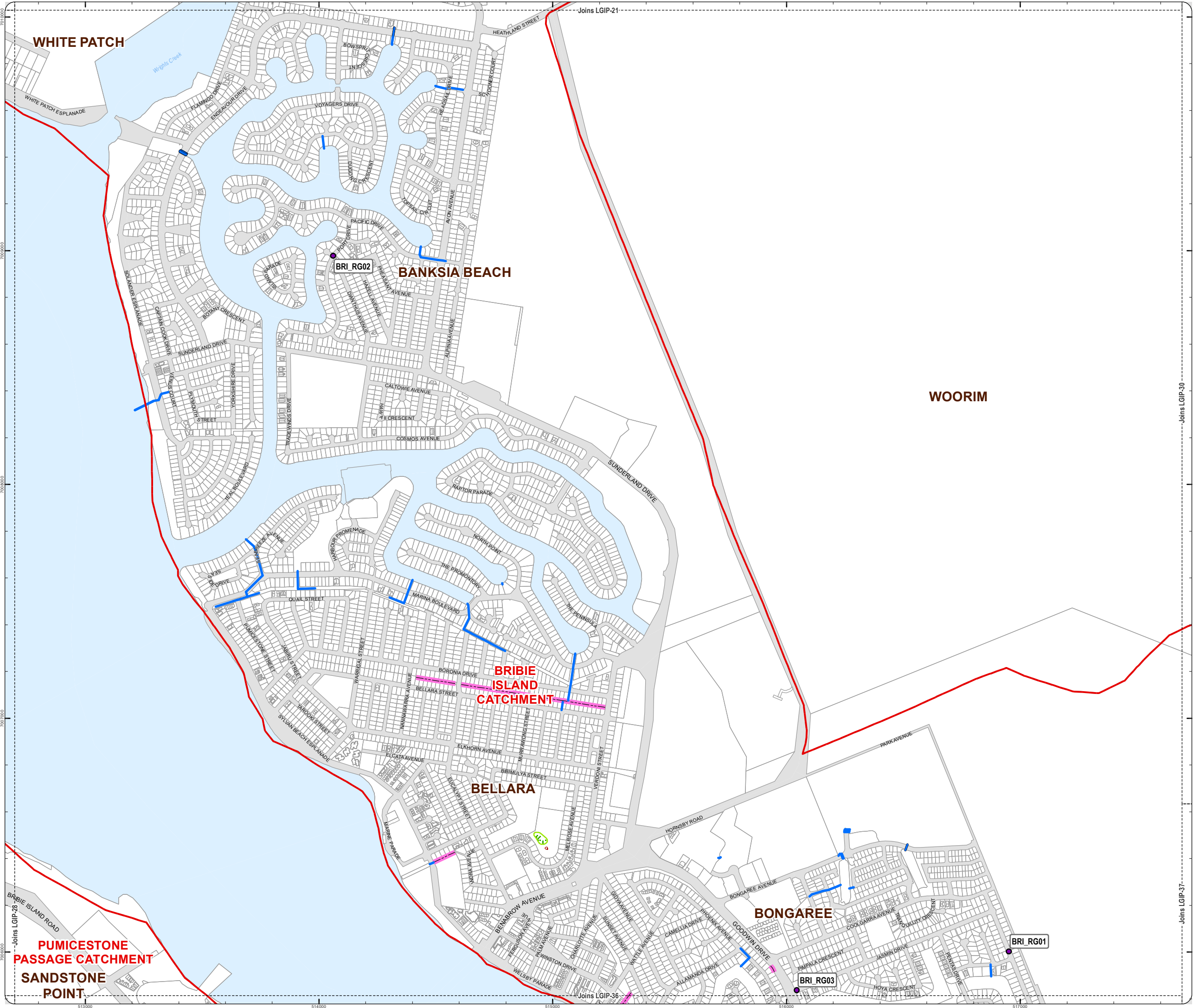


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LGIP-29 SW



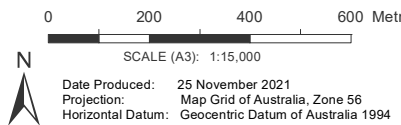


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

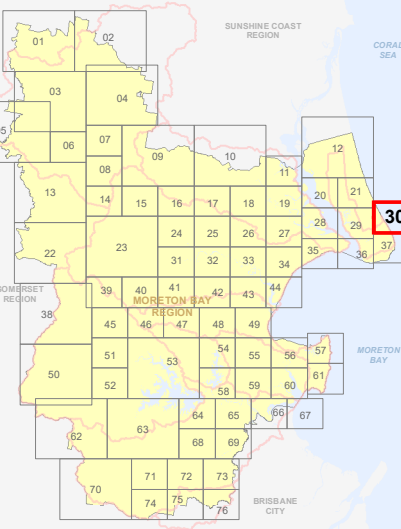
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LGIP-30 SW



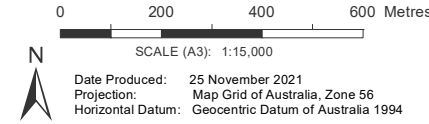


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
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  - Culverts Upgrade
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  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

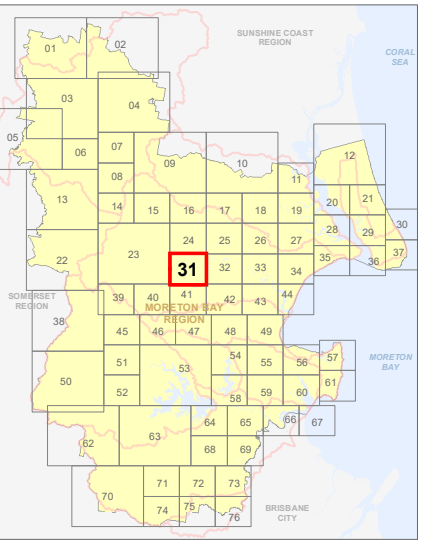
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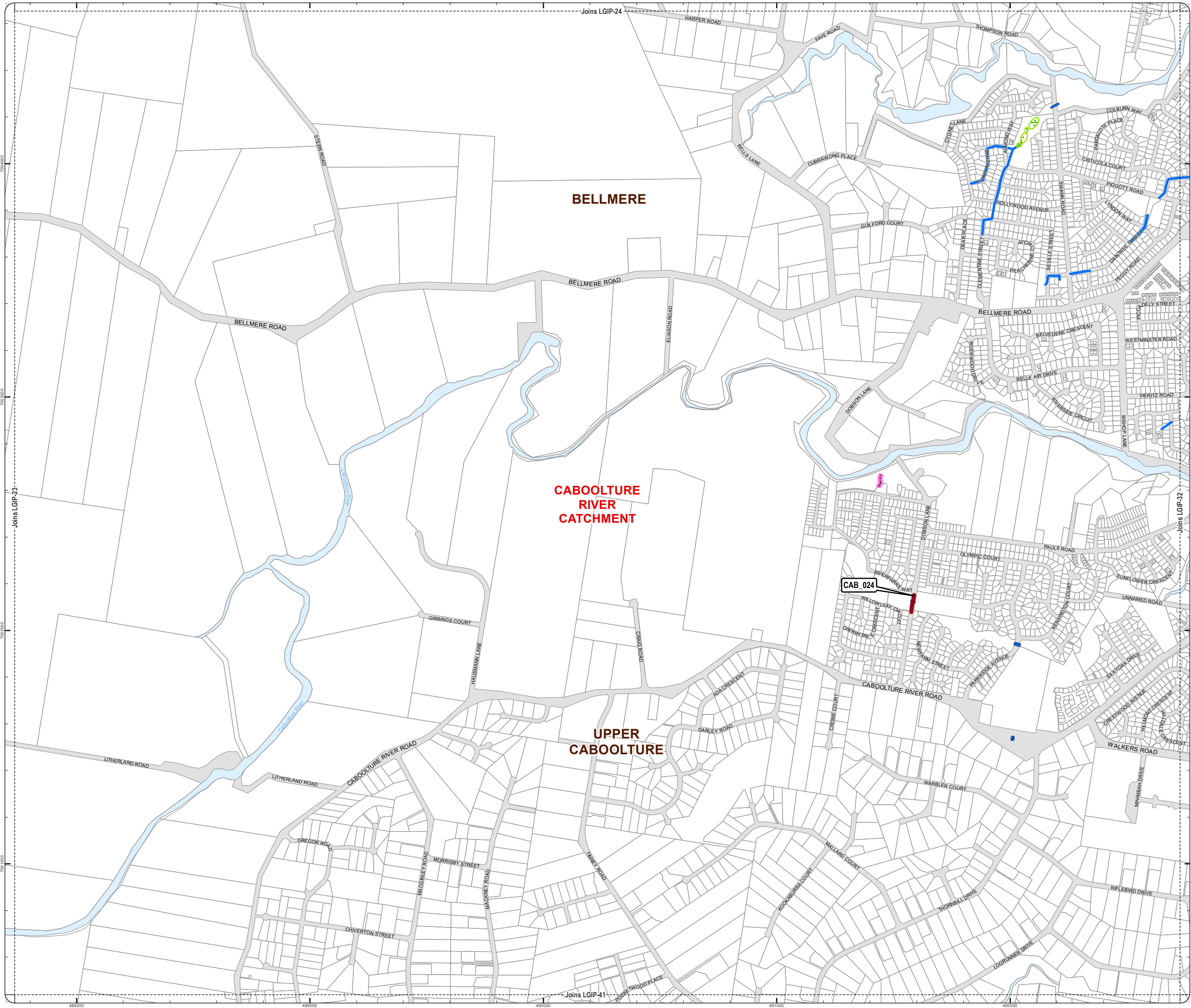


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LGIP-31 SW





LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
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  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

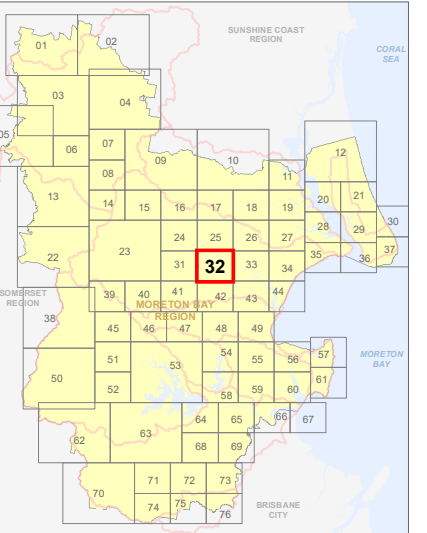
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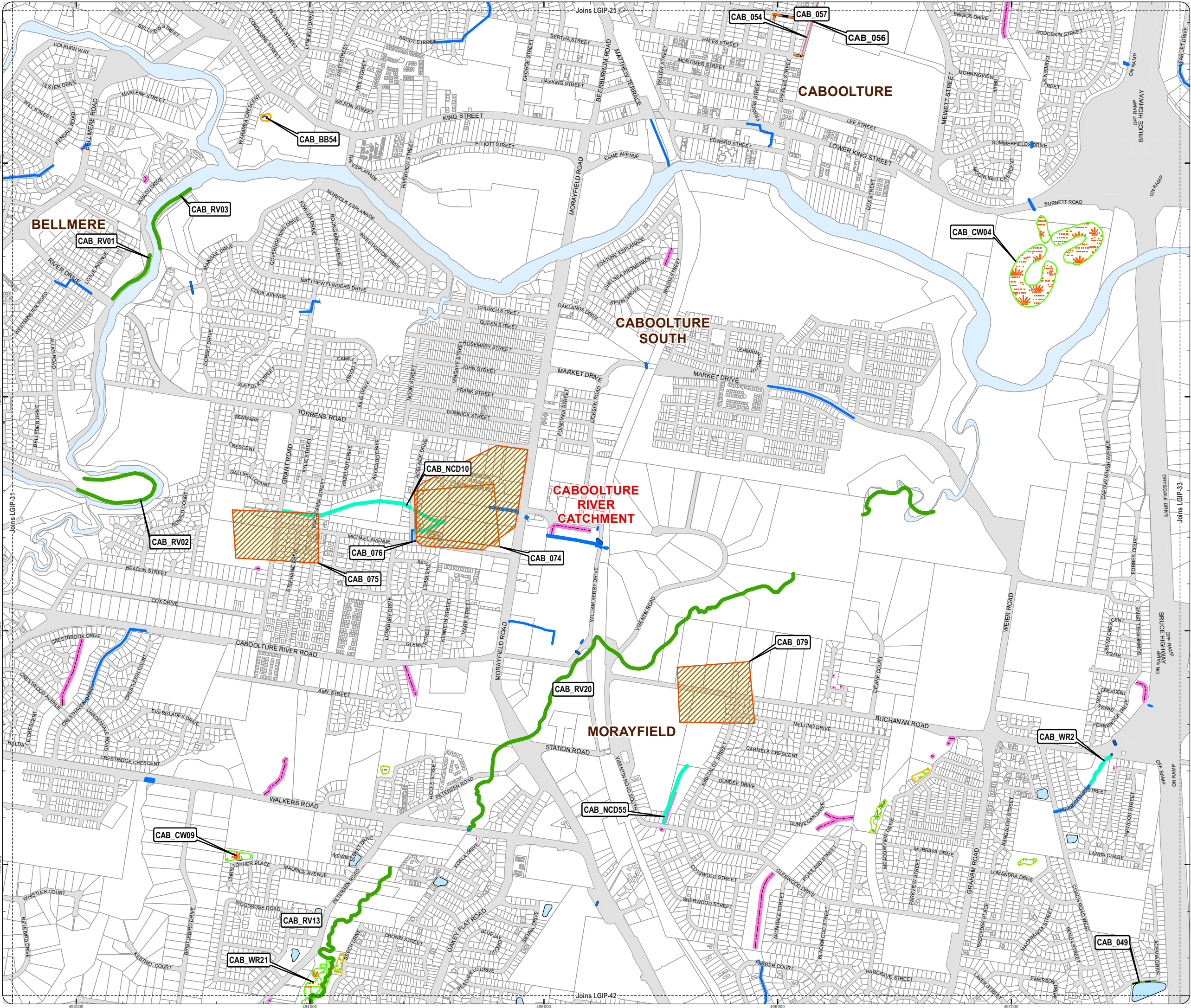
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Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

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LGIP-32 SW



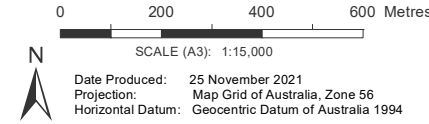


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
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  - Bioretention Basin
  - Constructed Wetland
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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

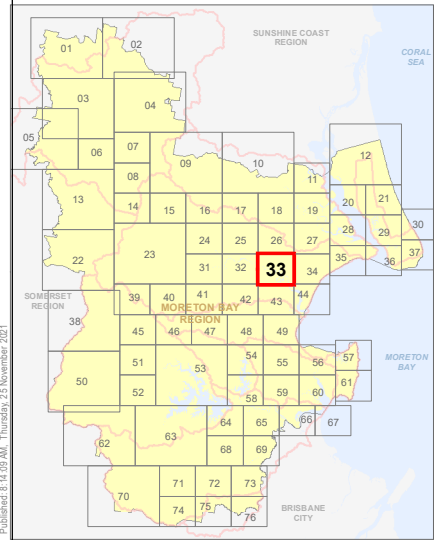
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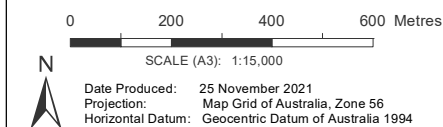
LGIP-33 SW





- Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

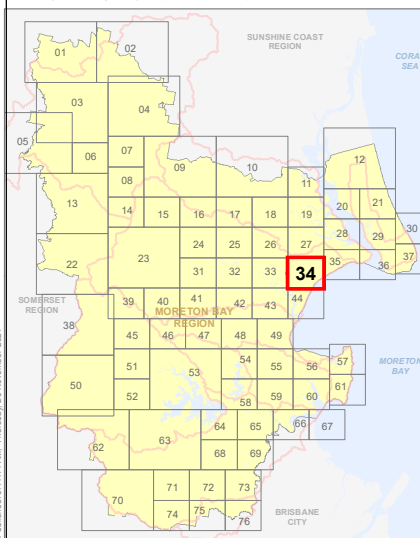
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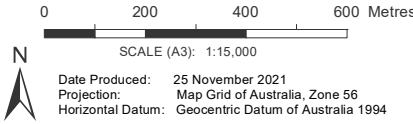
**LGIP-34 SW**

LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

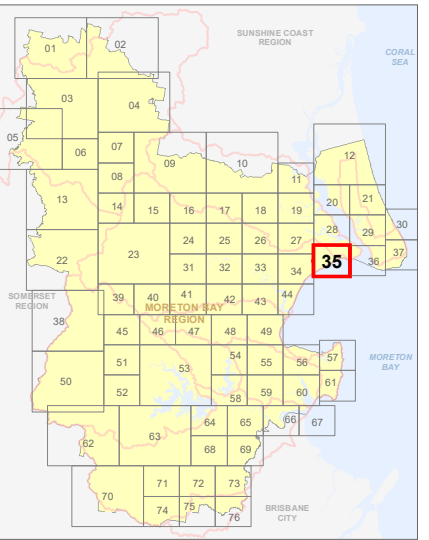
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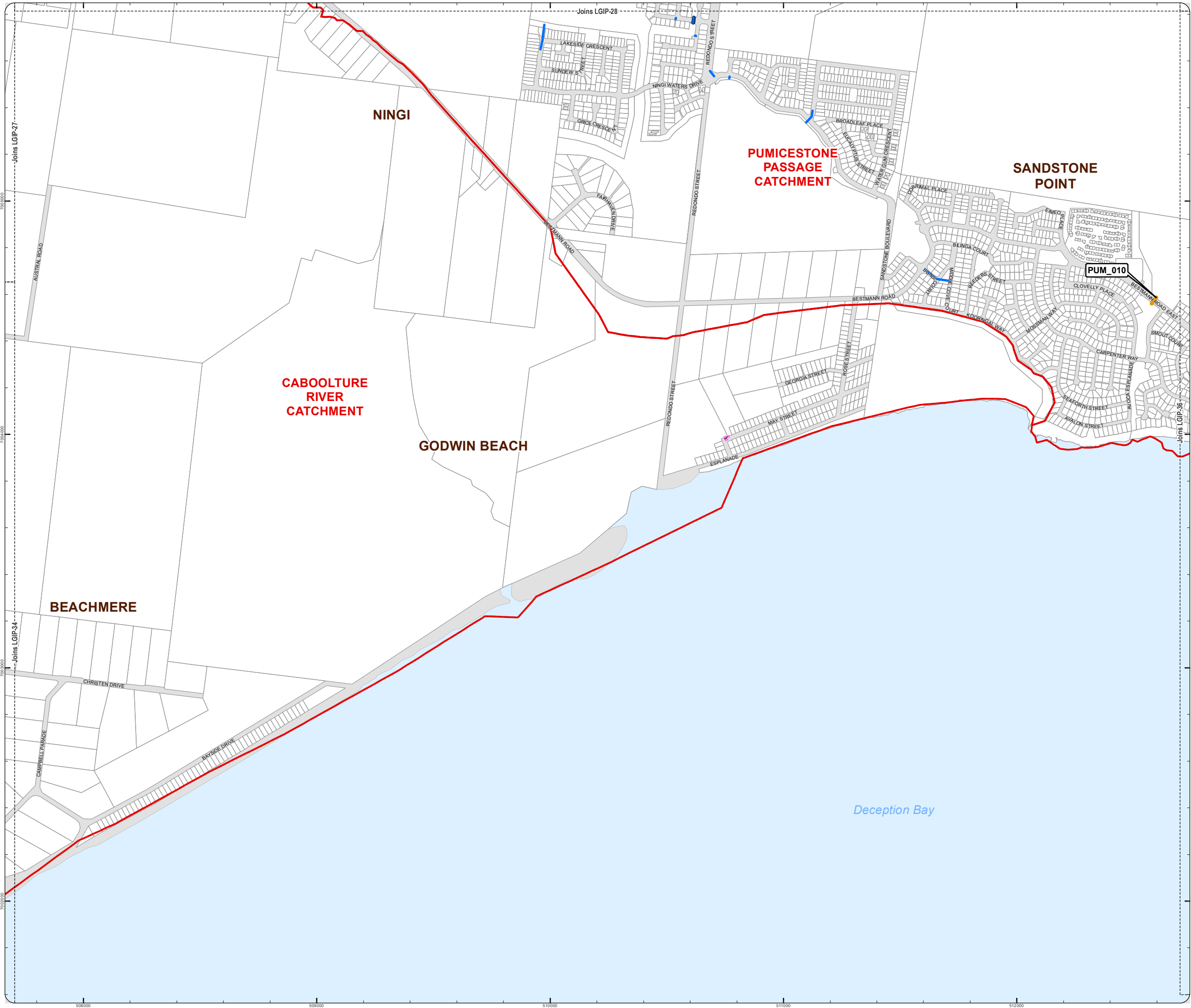


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LGIP-35 SW

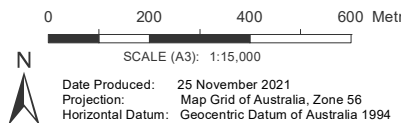


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
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  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

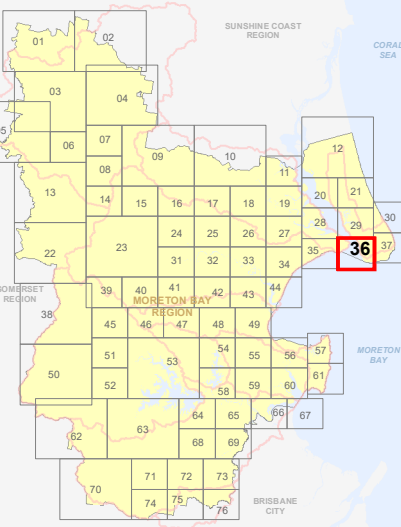
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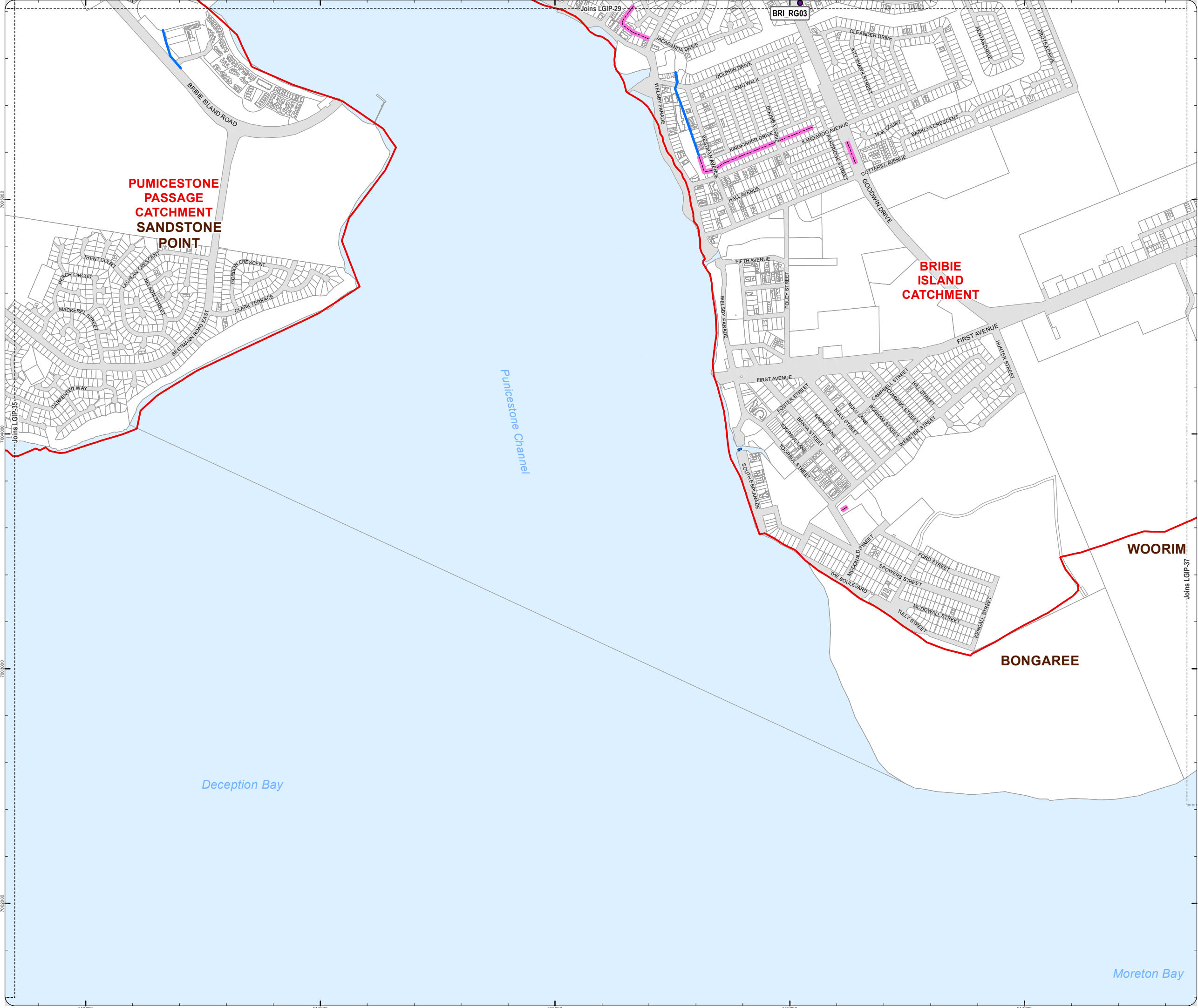


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LGIP-36 SW





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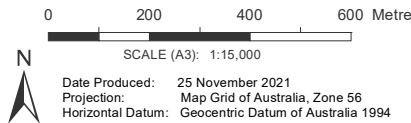


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
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  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

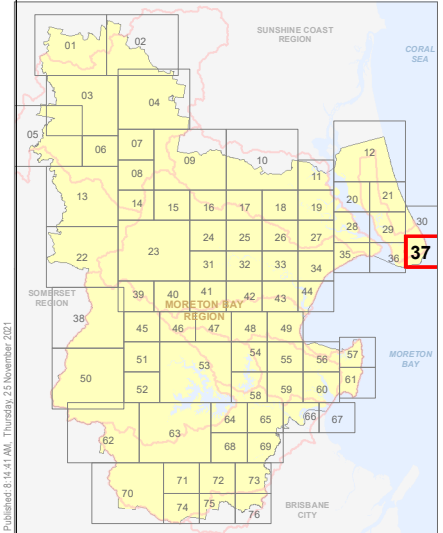
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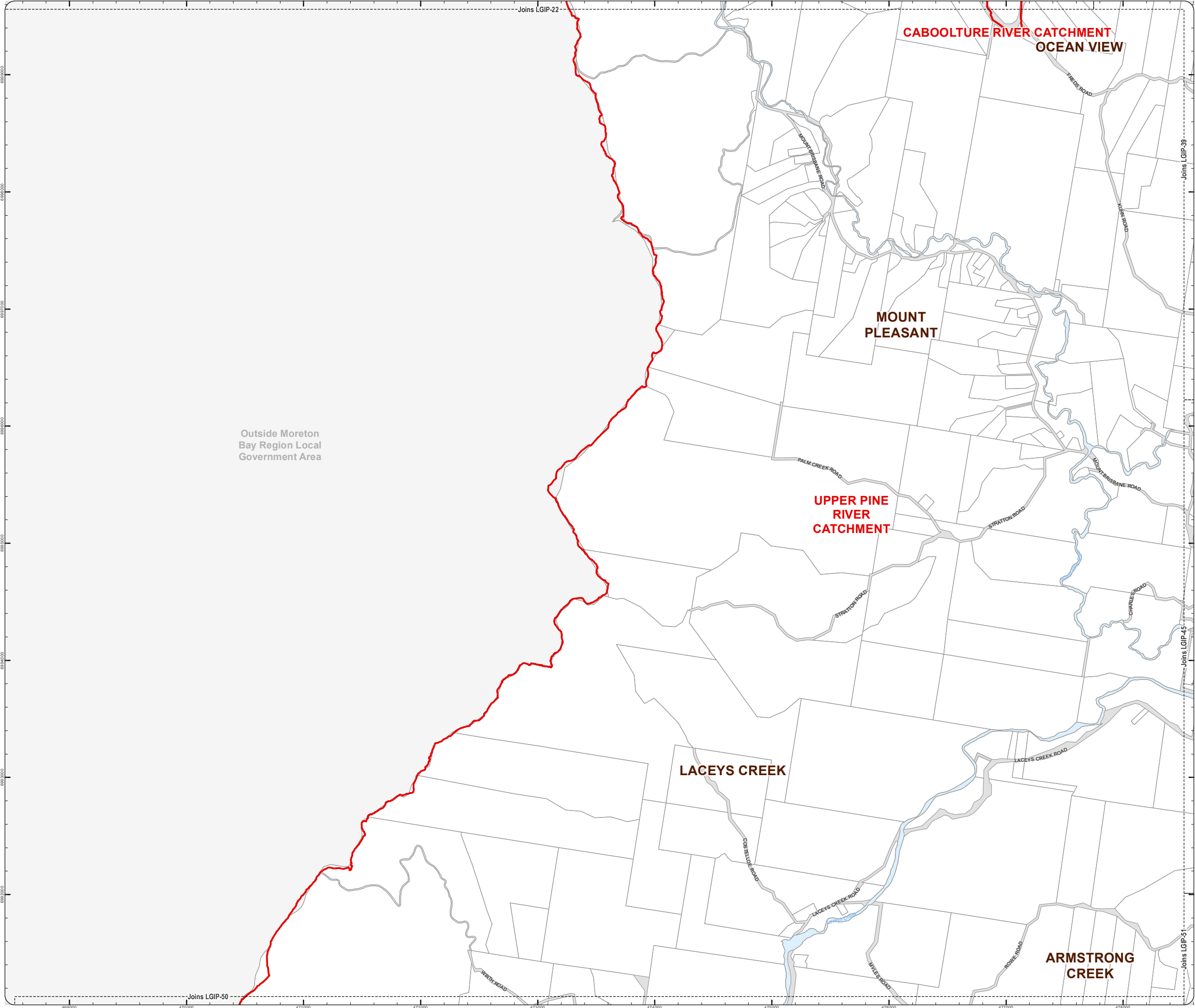
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**LGIP-37 SW**

LGIP-1 - LGIP-78 SW v2\_Smoo20210712\_v2.mxd

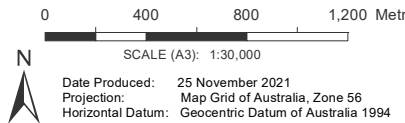


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

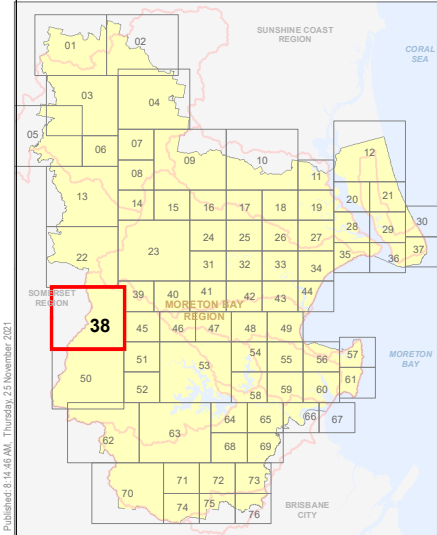
Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

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CABOOLTURE RIVER  
CATCHMENT

MOUNT MEE ROAD

7000000

Joins LGIP-22

6990000

6980000

Joins LGIP-38

6970000

4780000

Joins LGIP-23

FREDS ROAD

MAY ROAD

FREDS ROAD

MOUNT MEE ROAD

EVANS ROAD

MOUNT MEE ROAD

HARRISON CRESCENT

JAMES ROAD

ZILLMAN ROAD

JUMBARA COURT

TOWNSEND ROAD

Joins LGIP-40

MOUNT MEE ROAD

MOUNT MEE ROAD

MOUNT  
PLEASANT

UPPER  
PINE RIVER  
CATCHMENT

OCEAN VIEW

KING SCRUB

RAHES ROAD

4790000

Joins LGIP-45

4800000

4810000

4820000

CABOOLTURE  
RIVER  
CATCHMENT



LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

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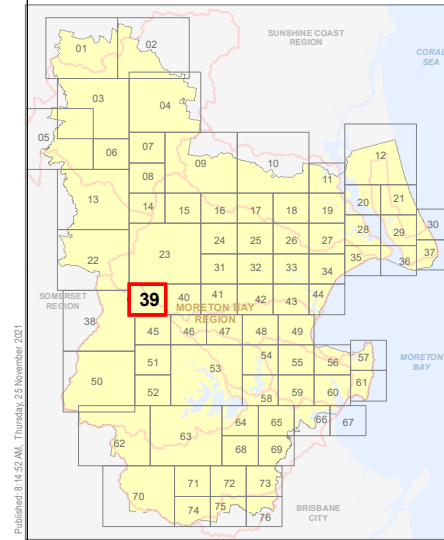
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SCALE (A3): 1:15,000  
Date Produced: 25 November 2021  
Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

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LGIP-39 SW

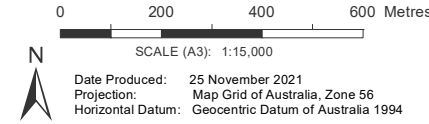


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

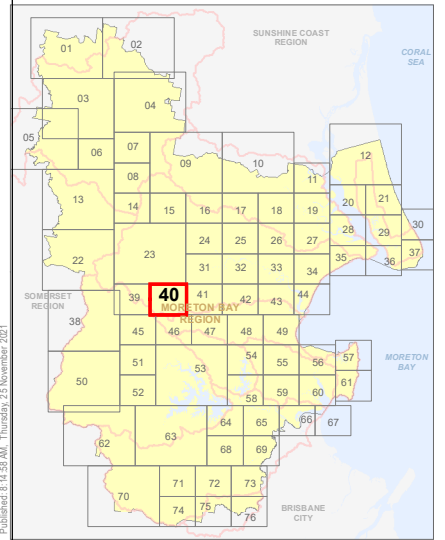
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LGIP-40 SW

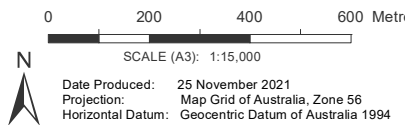


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
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  - Constructed Wetland
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  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

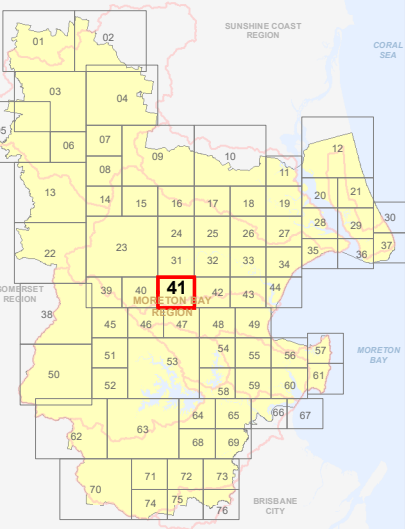
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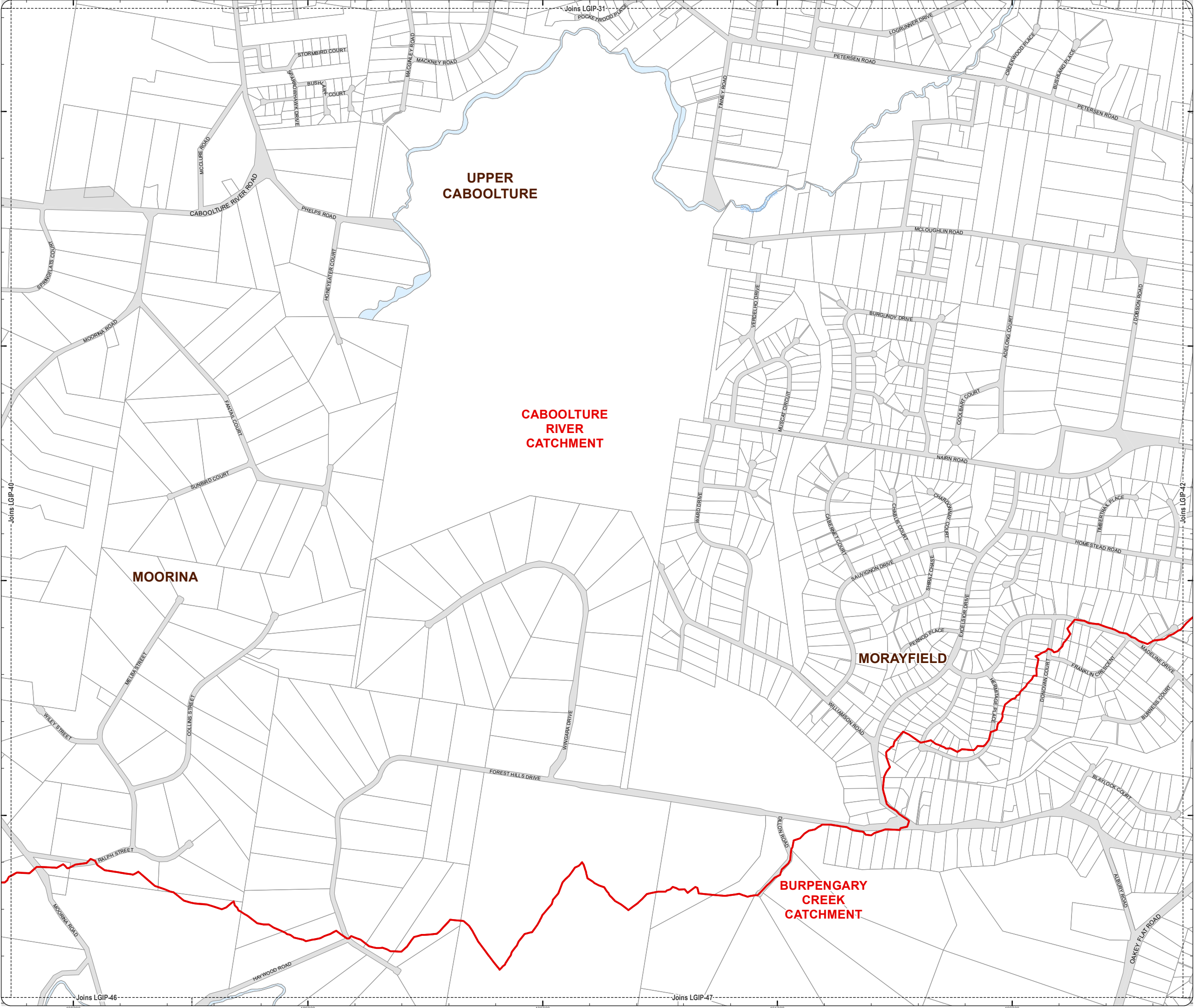


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LGIP-41 SW



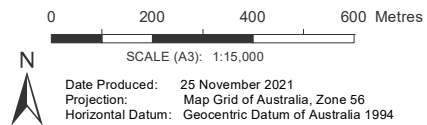


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
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  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

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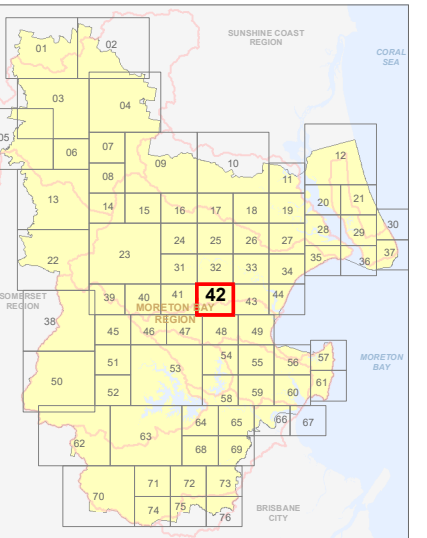
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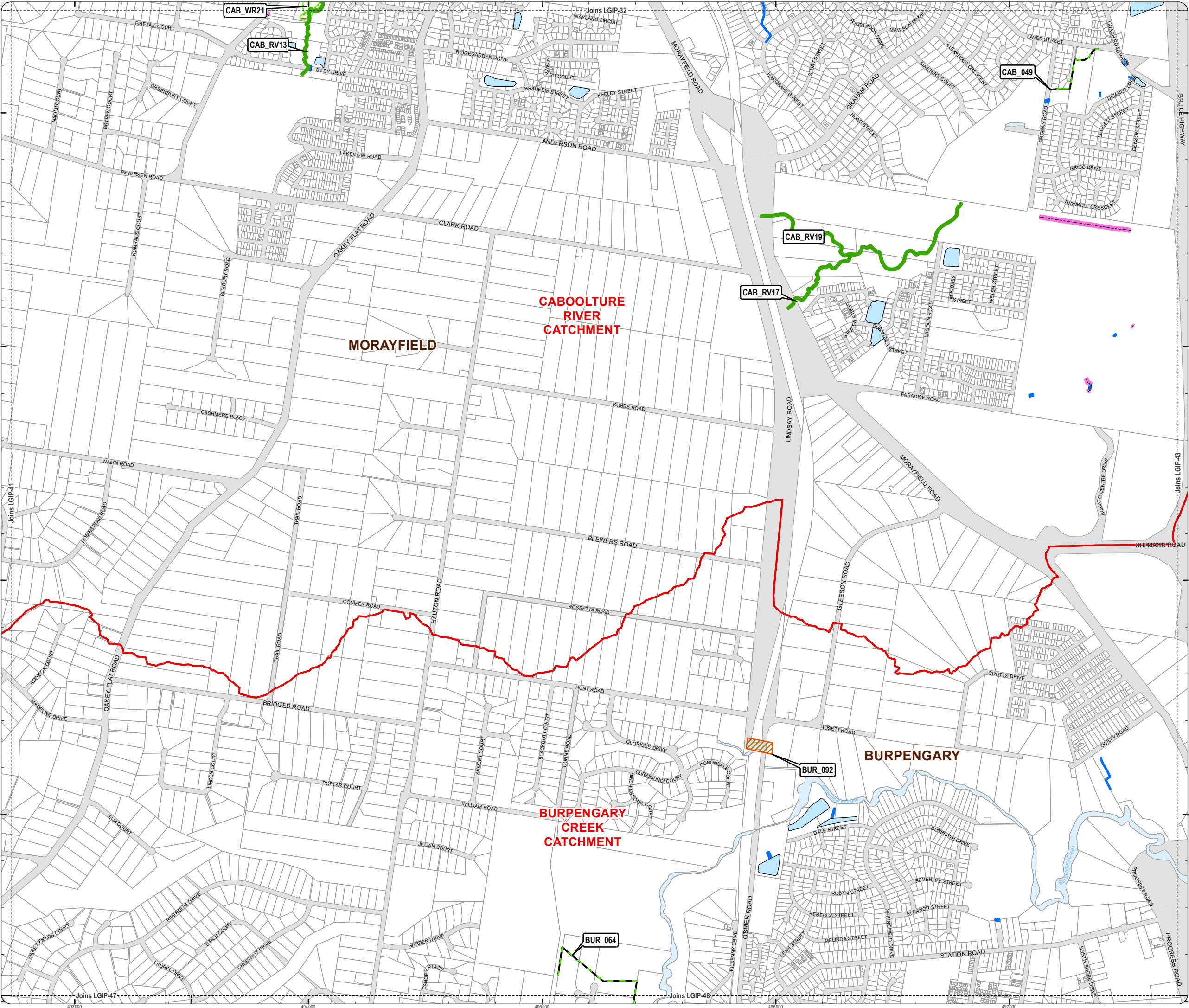
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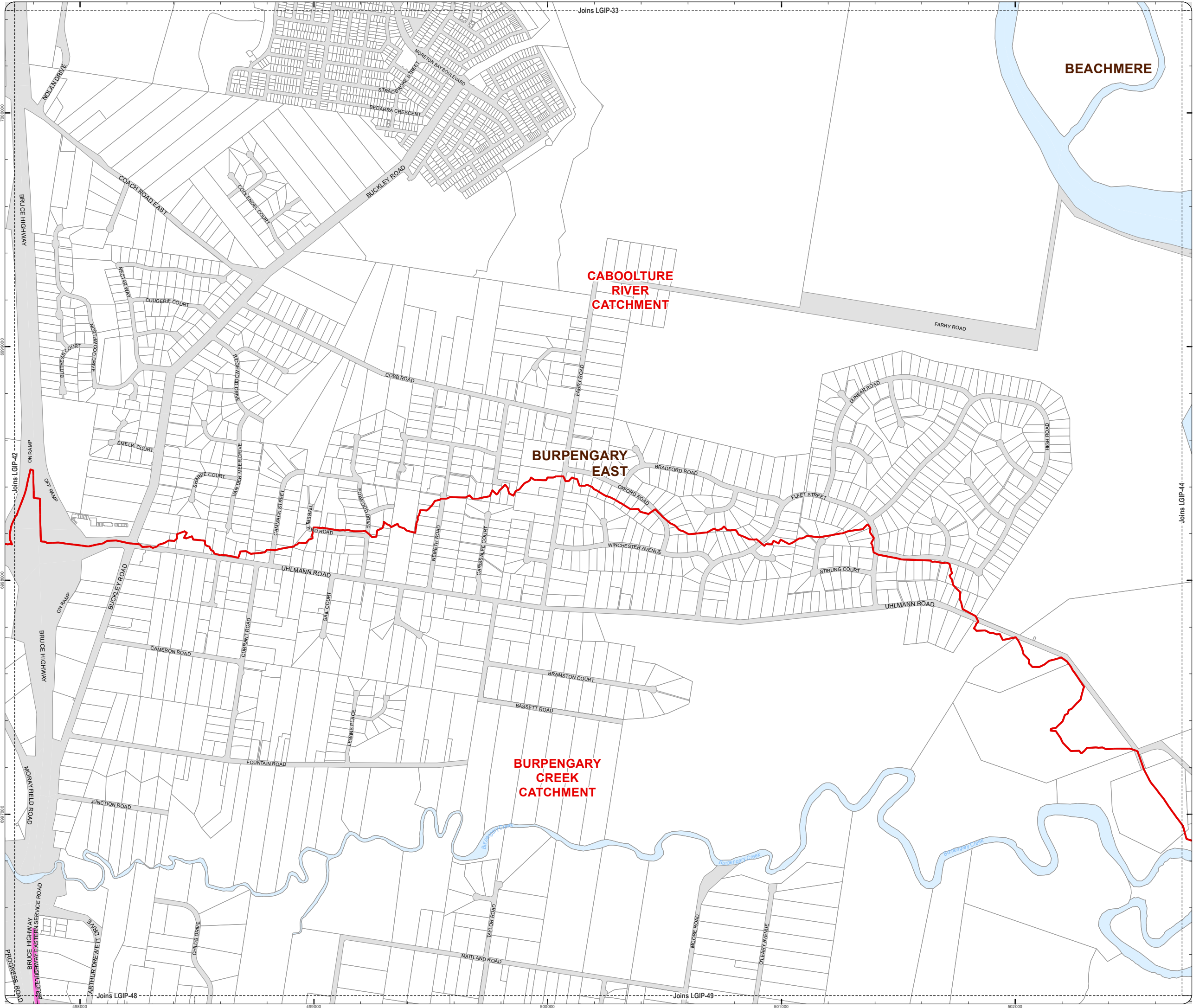


LGIP-42 SW





LGIP-1\_LGIP-18 SW\_V2\_Smoo20210712\_v2.mxd

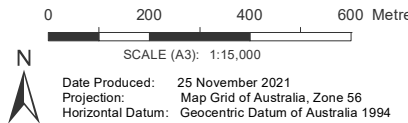


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

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- Catchment Boundary
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  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

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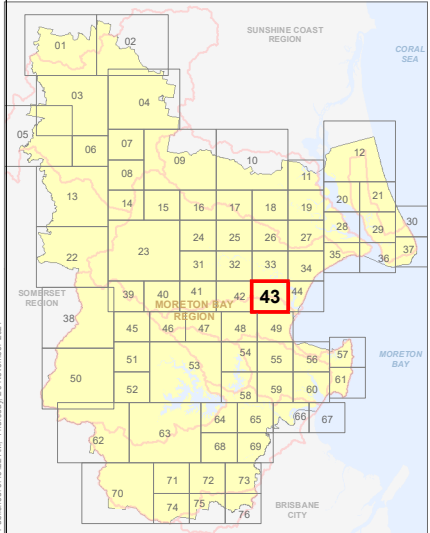
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LGIP-43 SW

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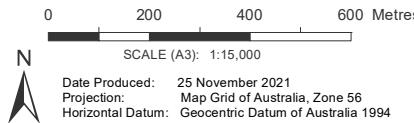


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

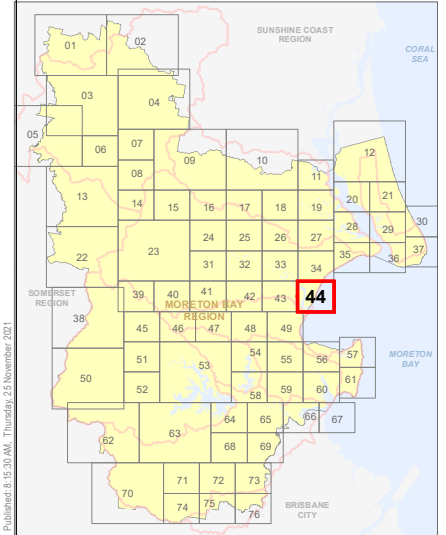
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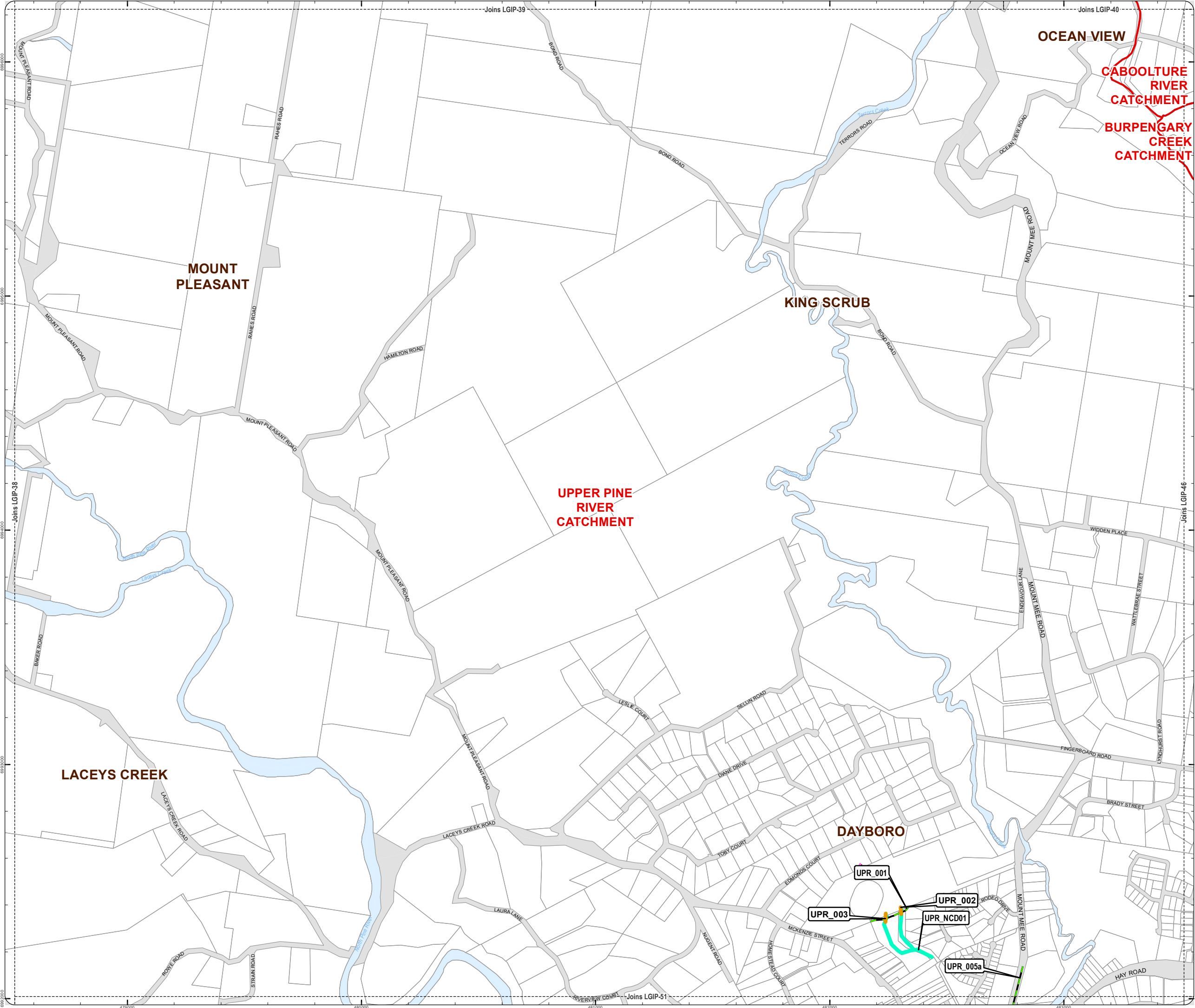
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LGIP-44 SW



LGIP-1 - LGIP-78 SW v2\_Smoo20210712\_v2.mxd

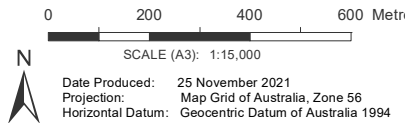


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
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- Detention Basin
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  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

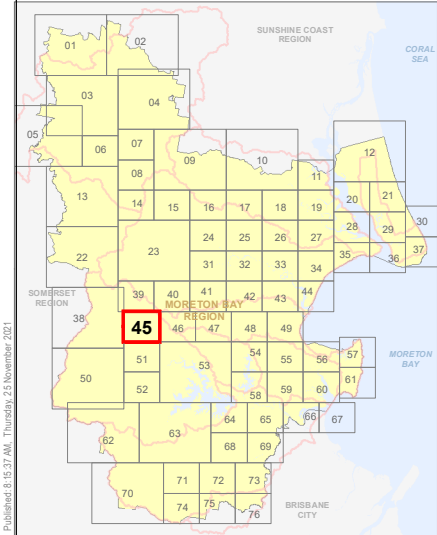
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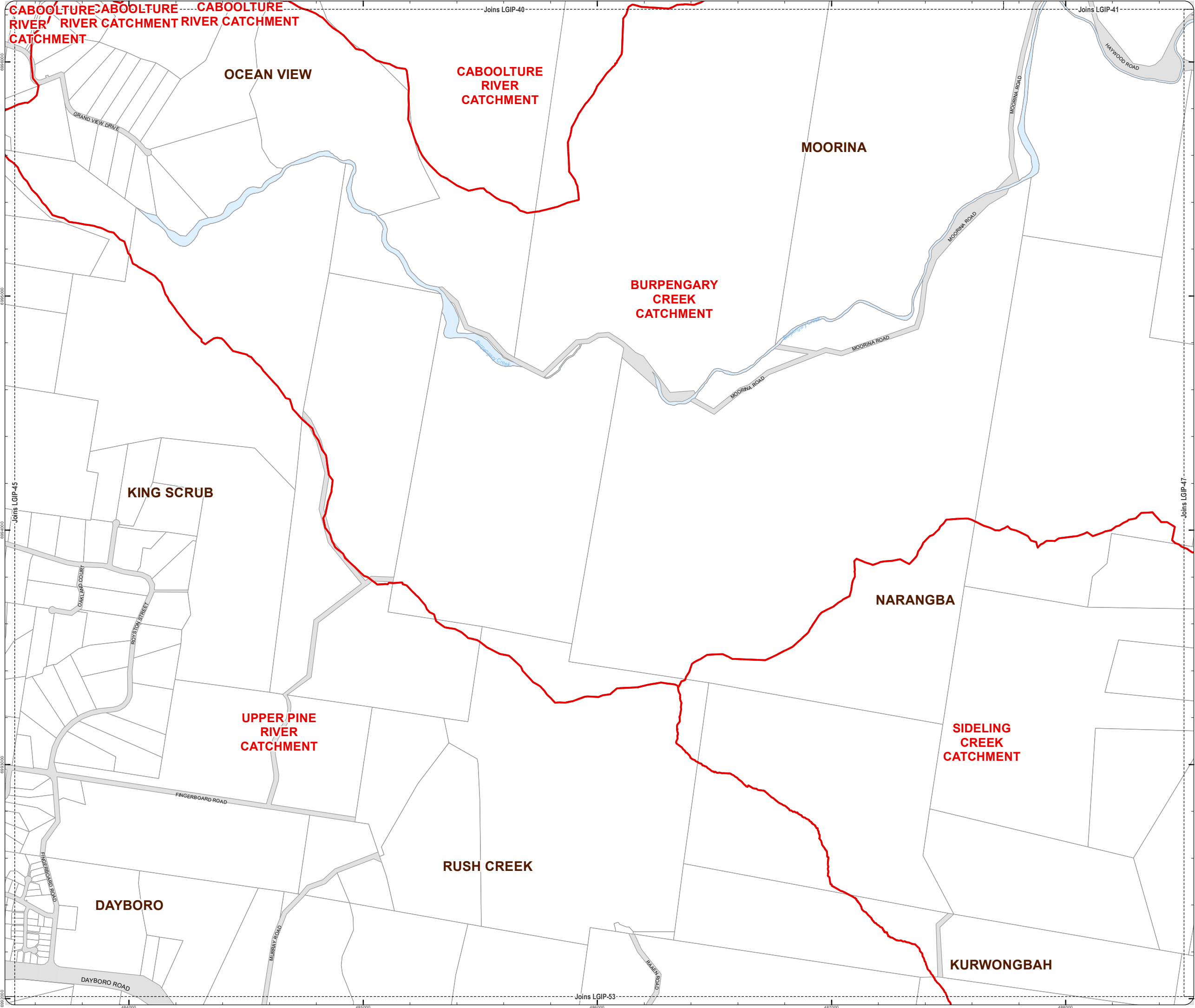
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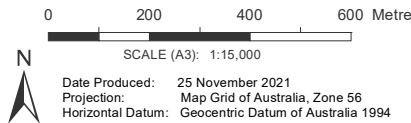


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
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- Existing Trunk Stormwater Network**
- Bioretention Basin
- Constructed Wetland
- Sediment Basin
- Detention Basin
- Stormwater Network
- Stormwater Channels
- Road Culvert

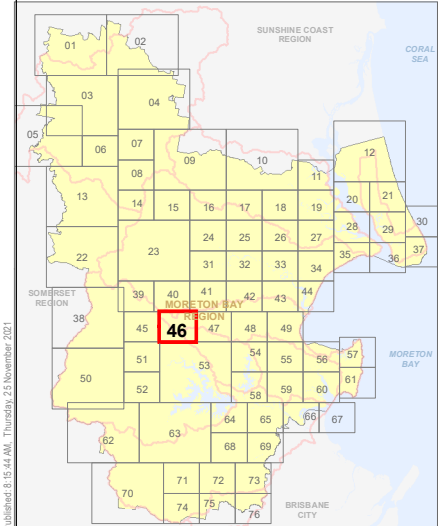
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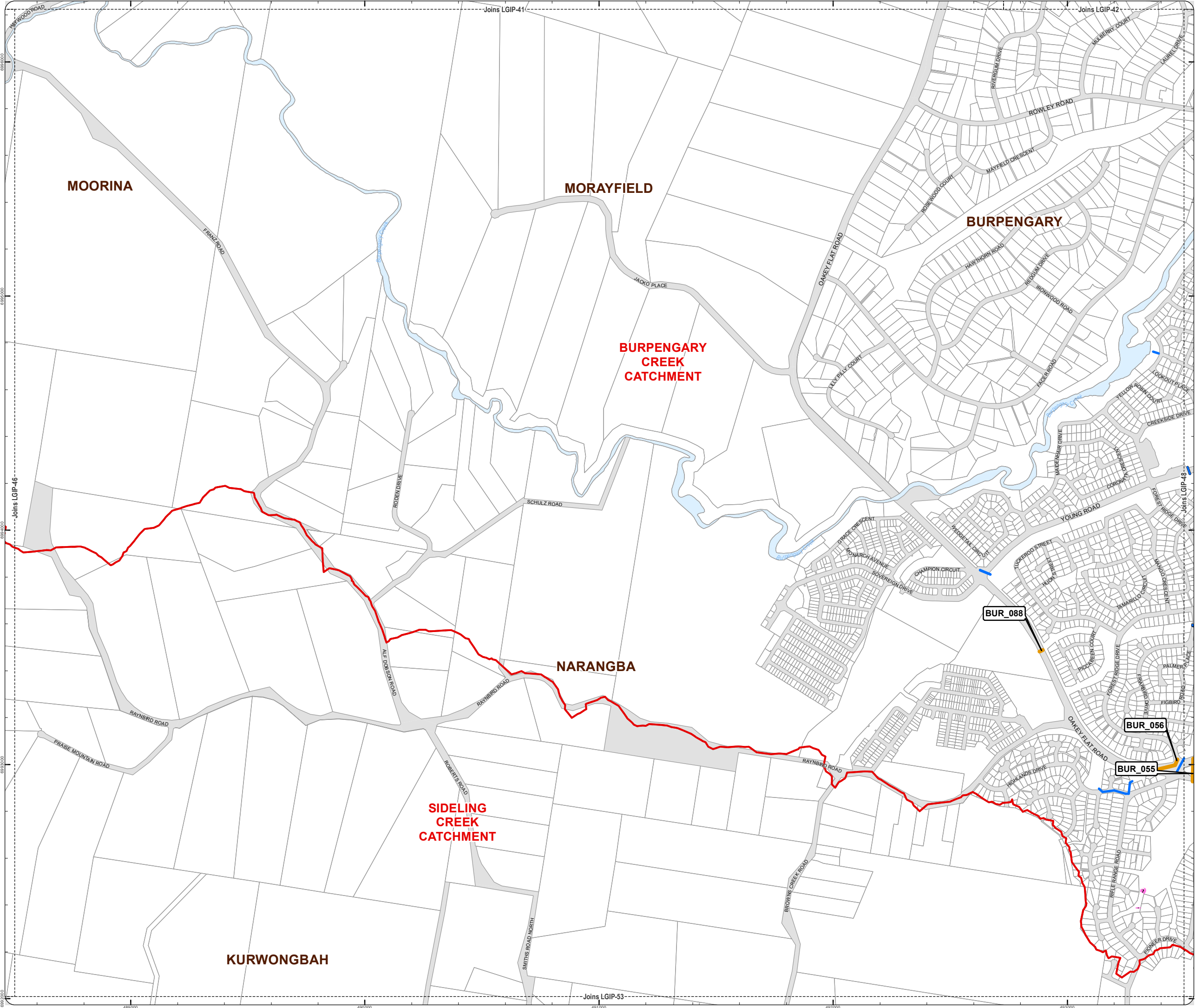
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LGIP-46 SW

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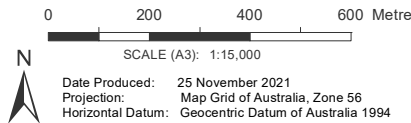


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
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  - Roads Raising
  - Culverts Upgrade
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  - Constructed Wetland
- Existing Trunk Stormwater Network**
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  - Constructed Wetland
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  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

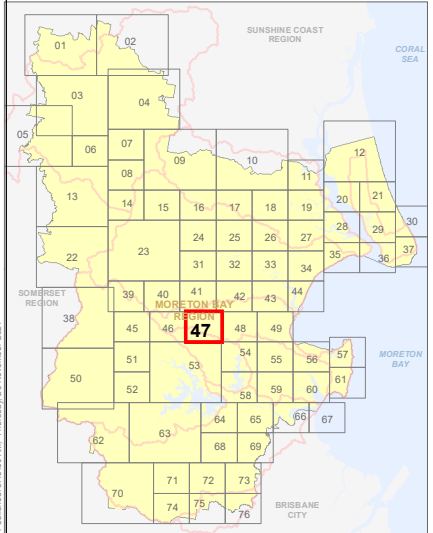
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LGIP-47 SW



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1

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Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

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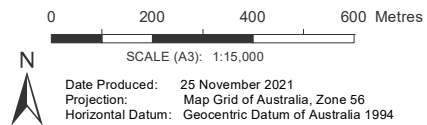


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Culverts Upgrade
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  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

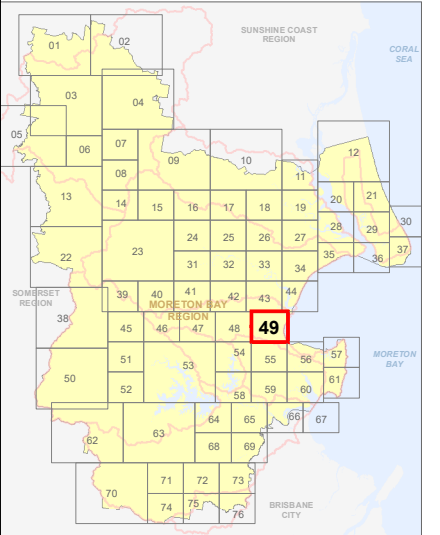
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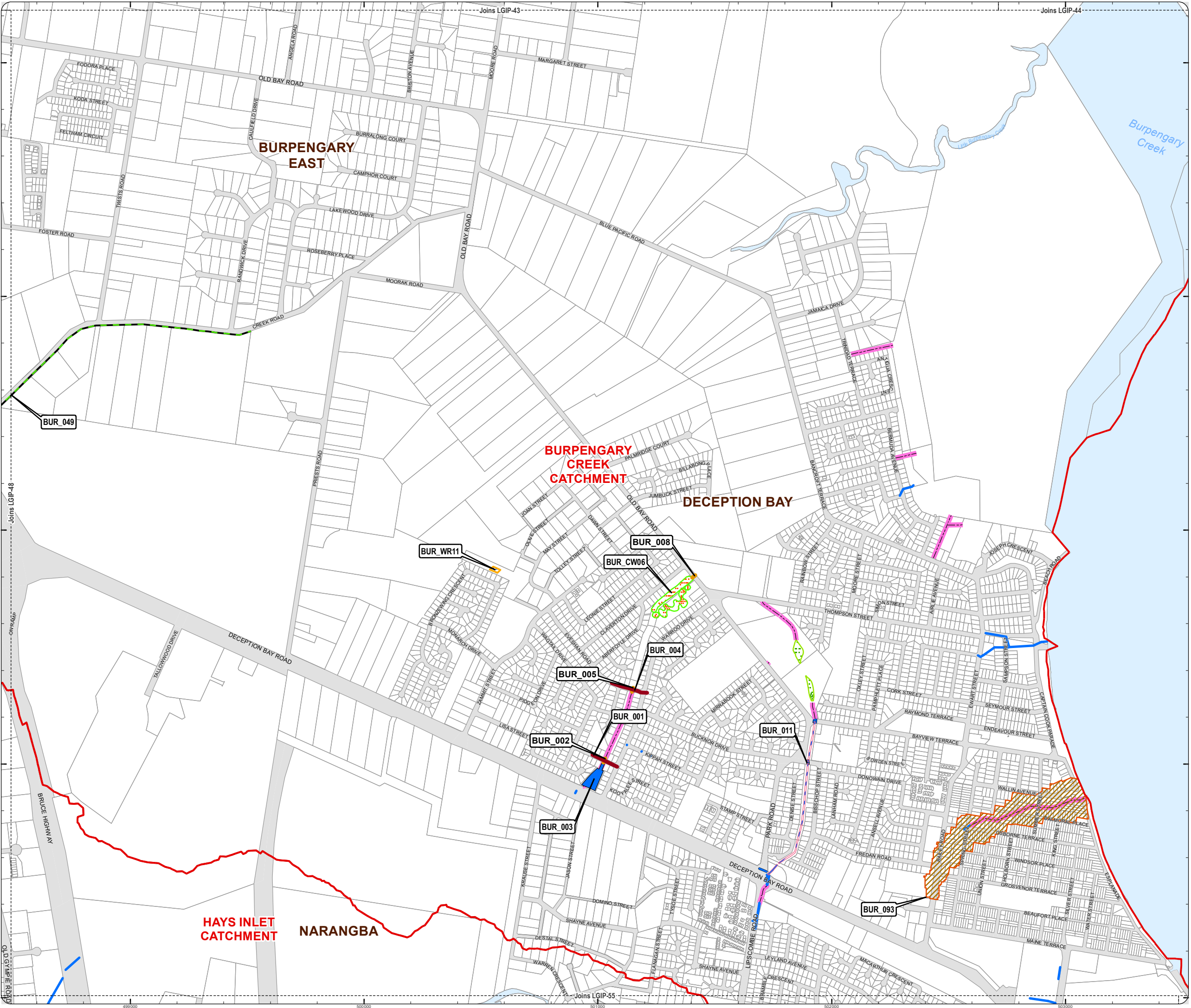


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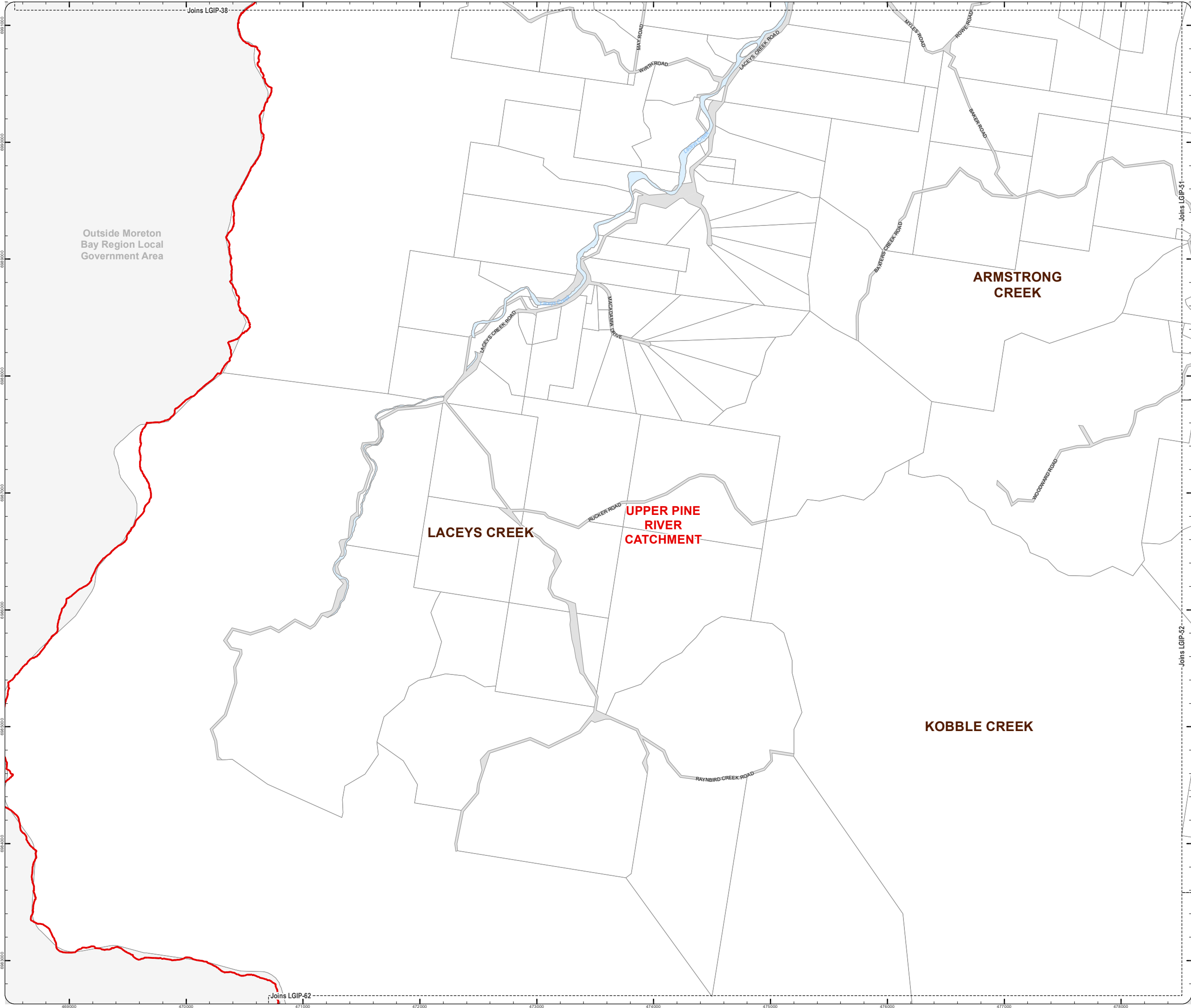
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LGIP-49 SW



LGIP-1 - LGIP-78 SW v2\_Smoo20210712\_v2.mxd

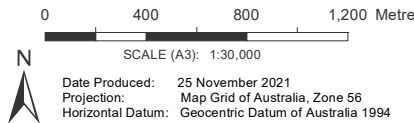


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
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  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

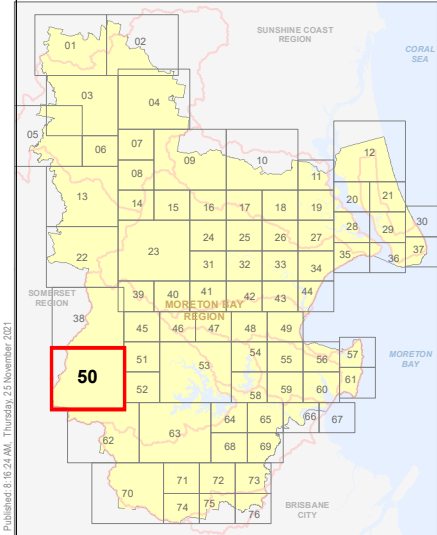
Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

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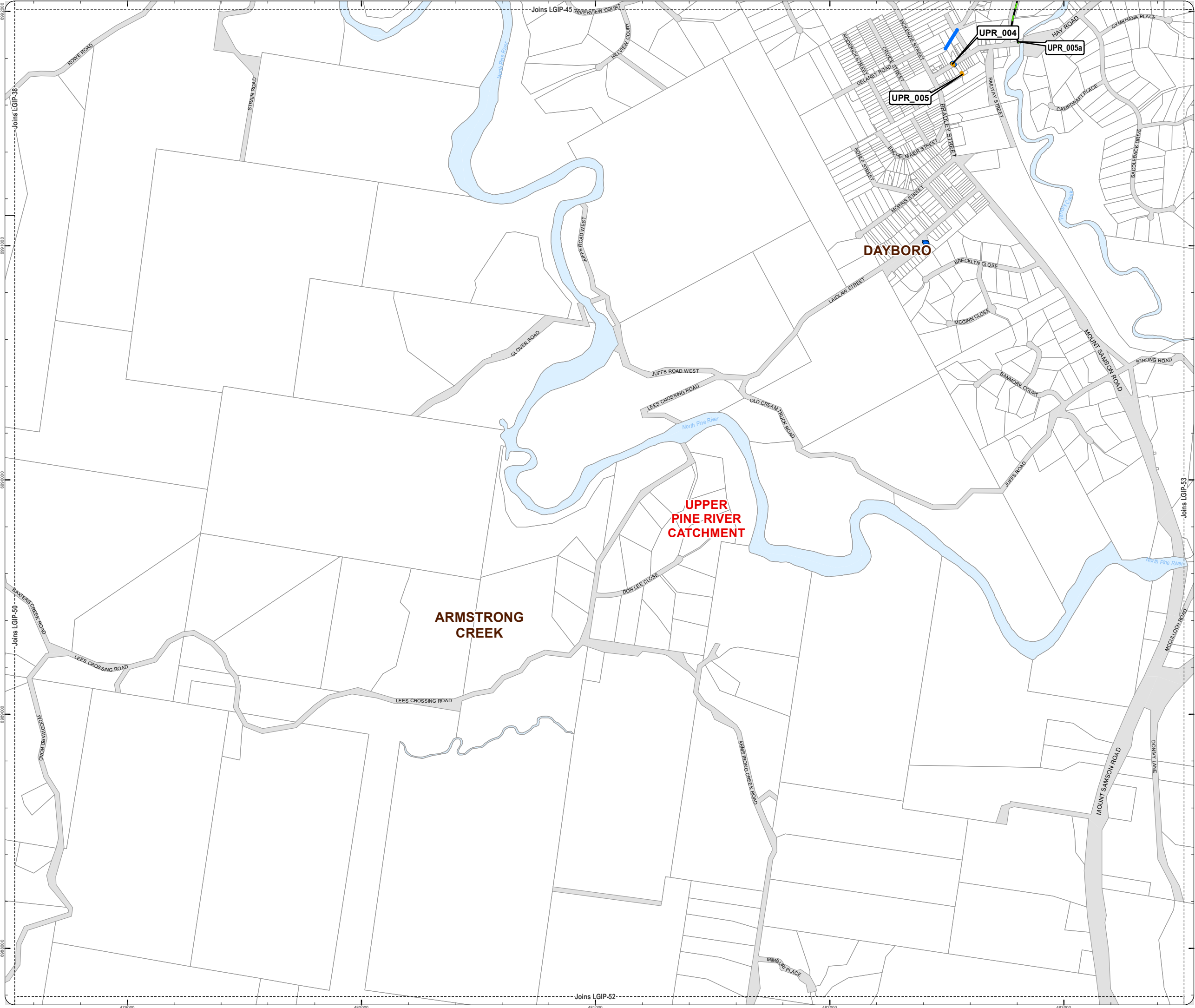
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LGIP-50 SW



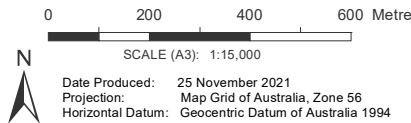


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

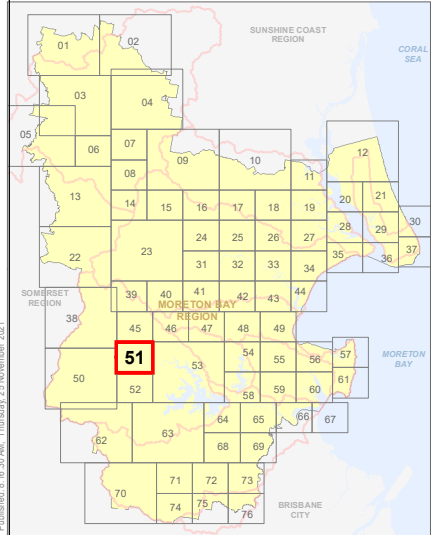
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- Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

0 200 400 600 Metres

N

SCALE (A3): 1:15,000

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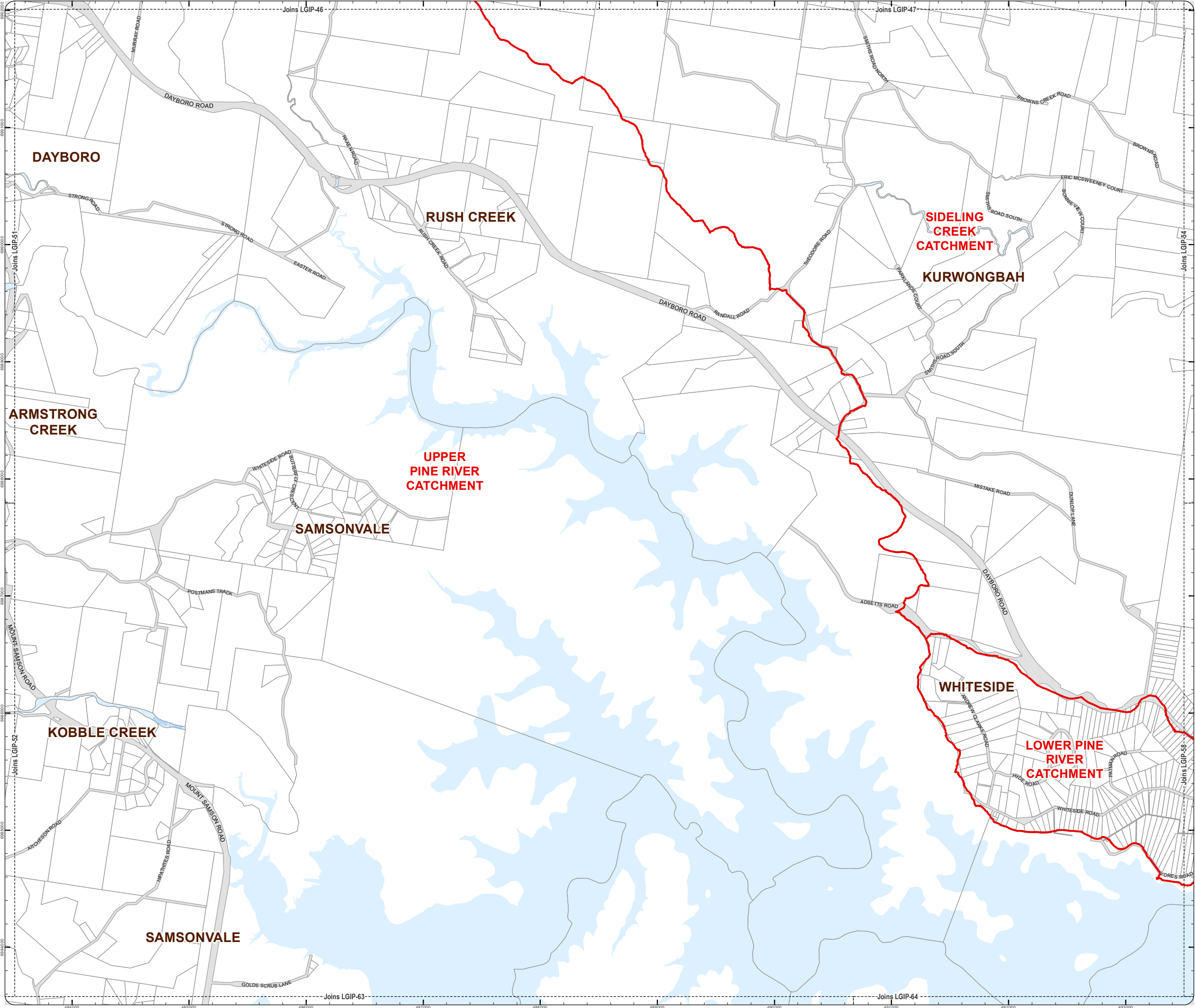
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LGIP-1 - LGIP-78 SW v2\_Smoo20210712\_v2.mxd

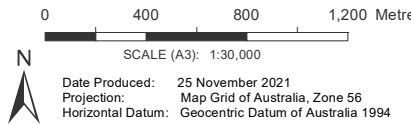


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

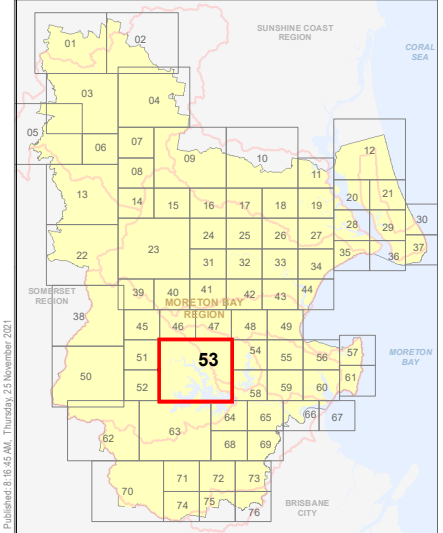
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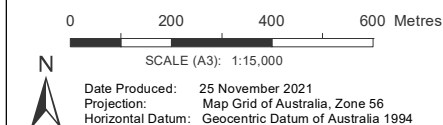


LGIP-53 SW

-  Property Boundary
-  Catchment Boundary
- Future Trunk Stormwater Quantity**
-  Stormwater Network Upgrade
-  Channels Upgrade
-  Roads Raising
-  Culverts Upgrade
-  Levees
-  Detention Basin
-  Drainage Investigation Area
- Future Trunk Stormwater Quality**
-  RainGardens
-  Riparian Vegetation
-  Natural Channel Design
-  Bioretention Basin
-  Constructed Wetland
- Existing Trunk Stormwater Network**
-  Bioretention Basin
-  Constructed Wetland
-  Sediment Basin
-  Detention Basin
-  Stormwater Network
-  Stormwater Channels
-  Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

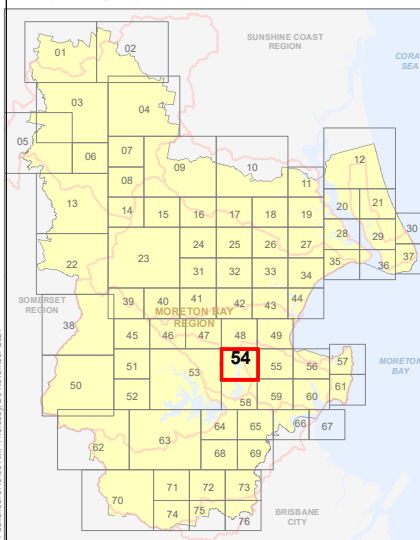
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**LGIP-54 SW**

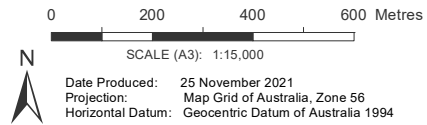


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

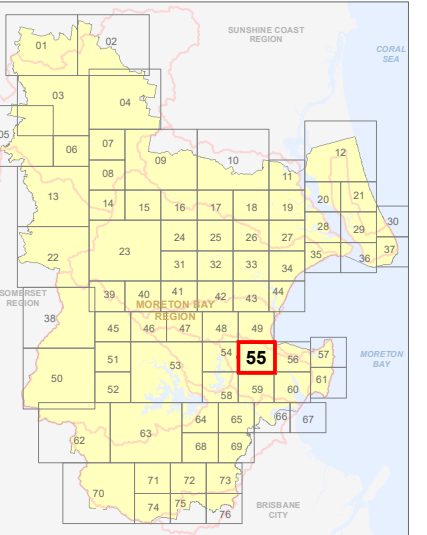
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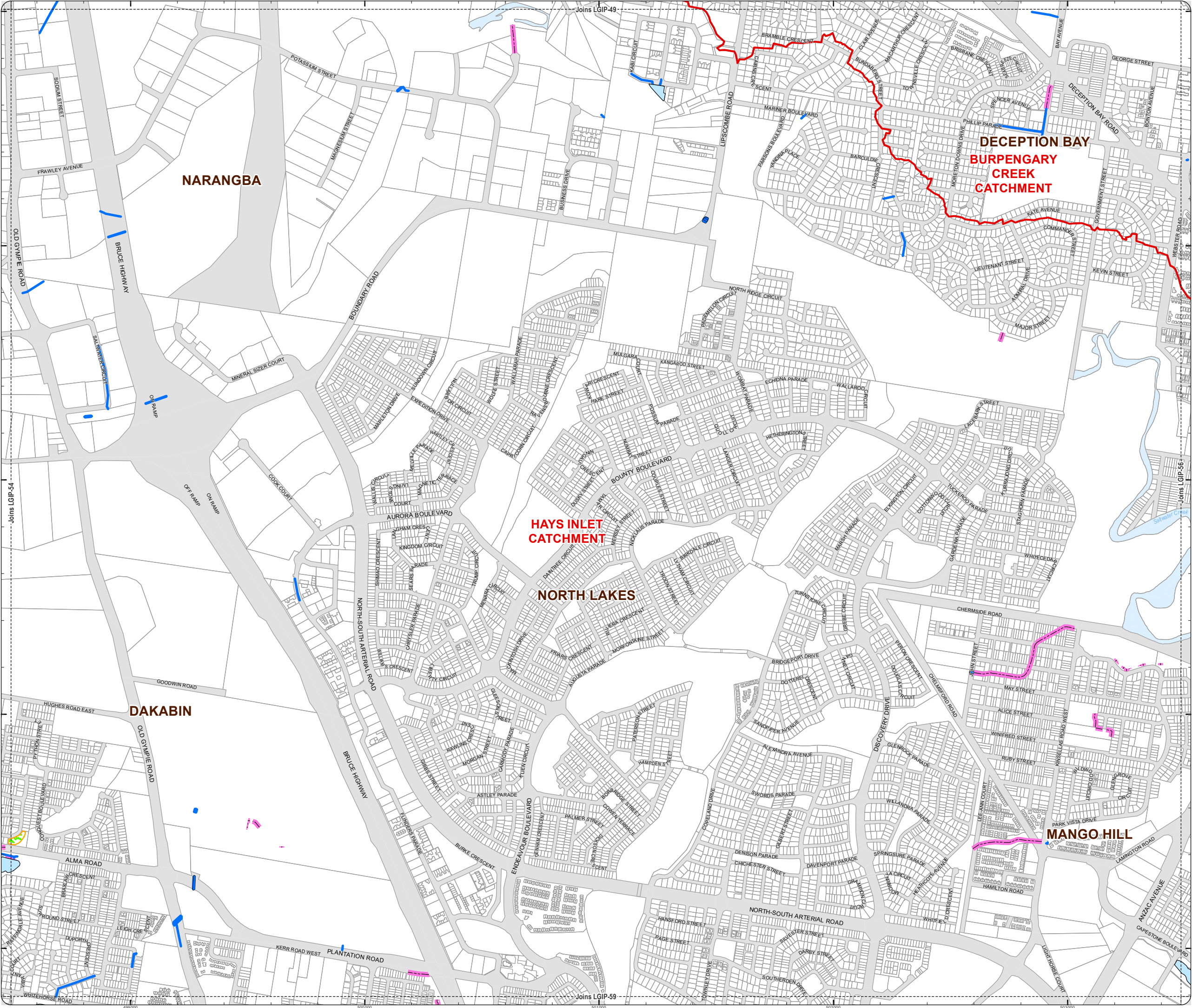


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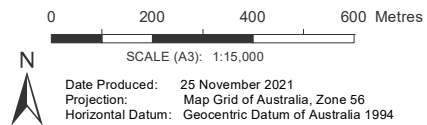


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
- Stormwater Network Upgrade
- Channels Upgrade
- Roads Raising
- Culverts Upgrade
- Levees
- Detention Basin
- Drainage Investigation Area
- Future Trunk Stormwater Quality**
- RainGardens
- Riparian Vegetation
- Natural Channel Design
- Bioretention Basin
- Constructed Wetland
- Existing Trunk Stormwater Network**
- Bioretention Basin
- Constructed Wetland
- Sediment Basin
- Detention Basin
- Stormwater Network
- Stormwater Channels
- Road Culvert

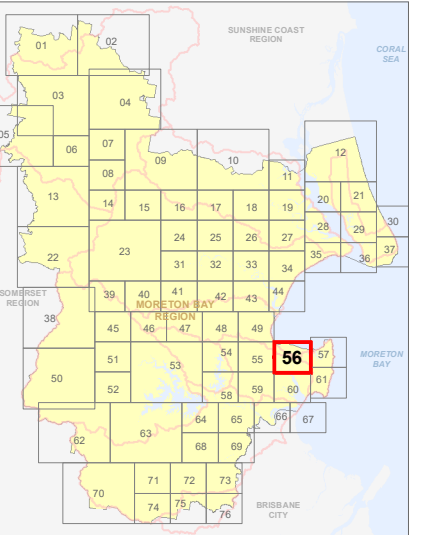
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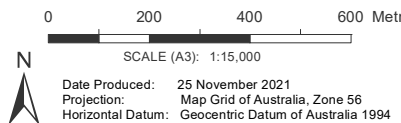


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

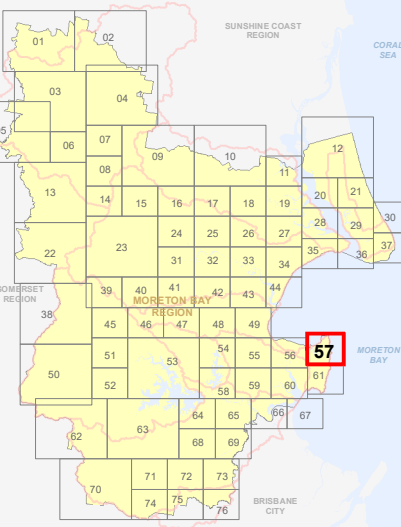
Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

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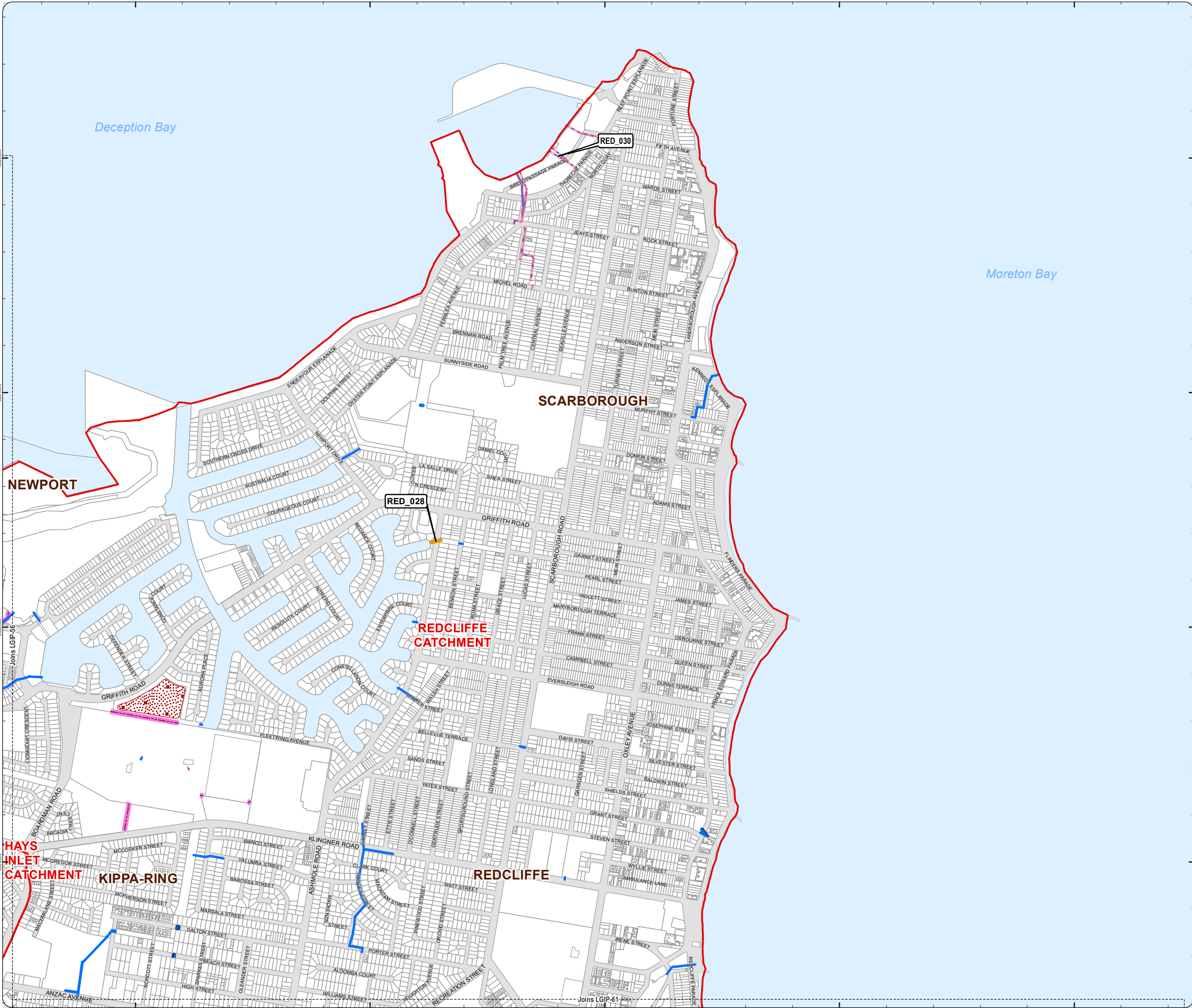


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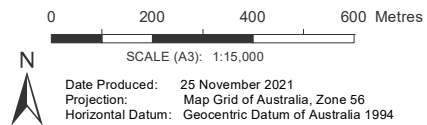


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

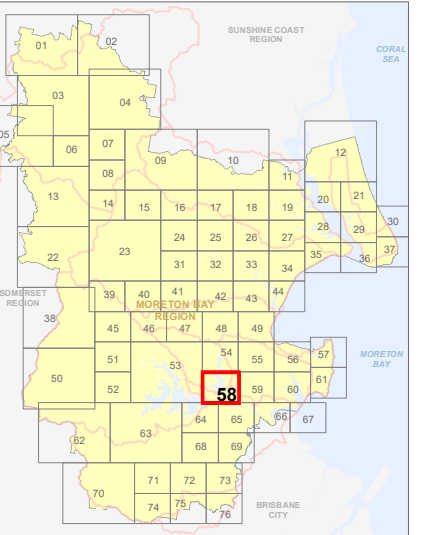
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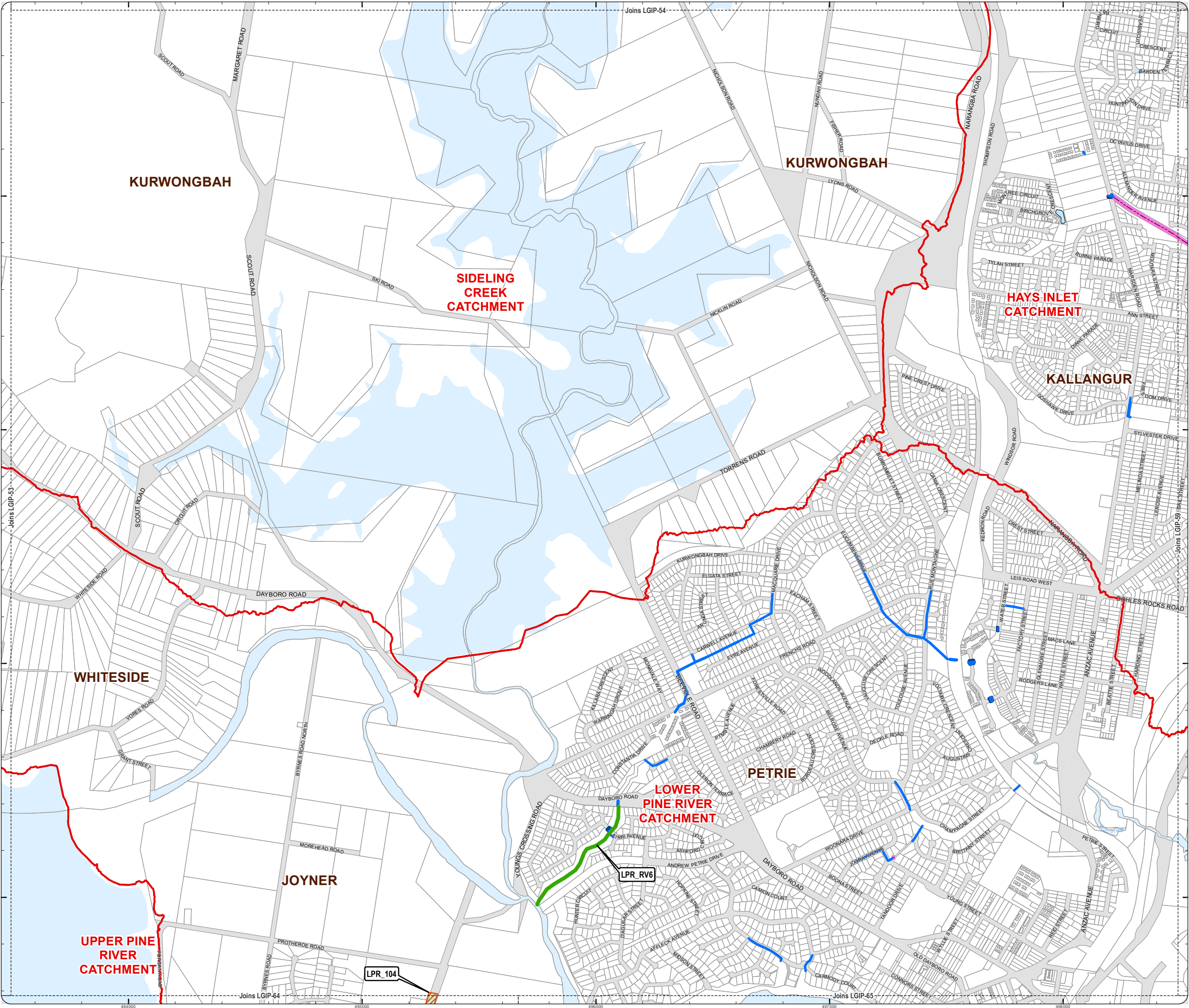


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LGIP-58 SW





-  Property Boundary  
 Catchment Boundary  
**Future Trunk Stormwater Quantity**  
 Stormwater Network Upgrade  
 Channels Upgrade  
 Roads Raising  
 Culverts Upgrade  
 Levees  
 Detention Basin  
 Drainage Investigation Area  
**Future Trunk Stormwater Quality**  
 Urban Gardens  
 Riparian Vegetation  
 Natural Channel Design  
 Bioretention Basin  
 Constructed Wetland  
**Existing Trunk Stormwater Network**  
 Bioretention Basin  
 Constructed Wetland  
 Sediment Basin  
 Detention Basin  
 Stormwater Network  
 Stormwater Channels  
 Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

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N

SCALE (A3): 1:15,000

Date Produced: 25 November 2021

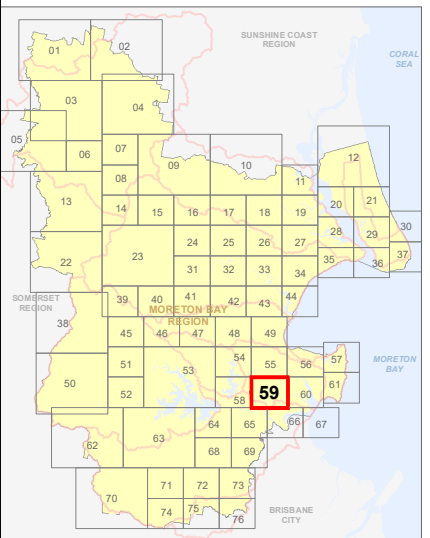
Projection: Map Grid of Australia, Zone 56

Horizontal Datum: Geocentric Datum of Australia 1994

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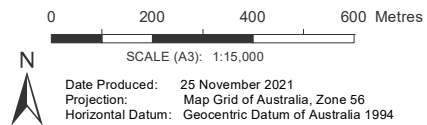


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

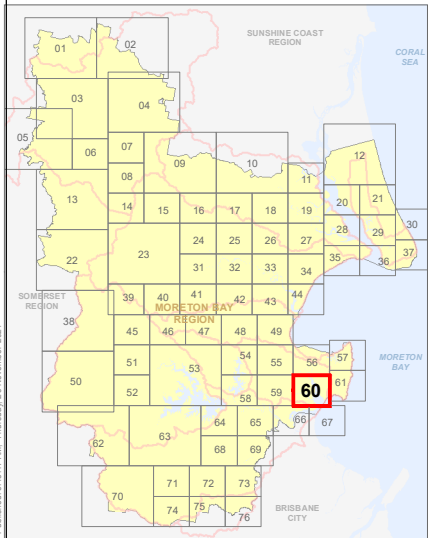
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Effective from 21 December 2021

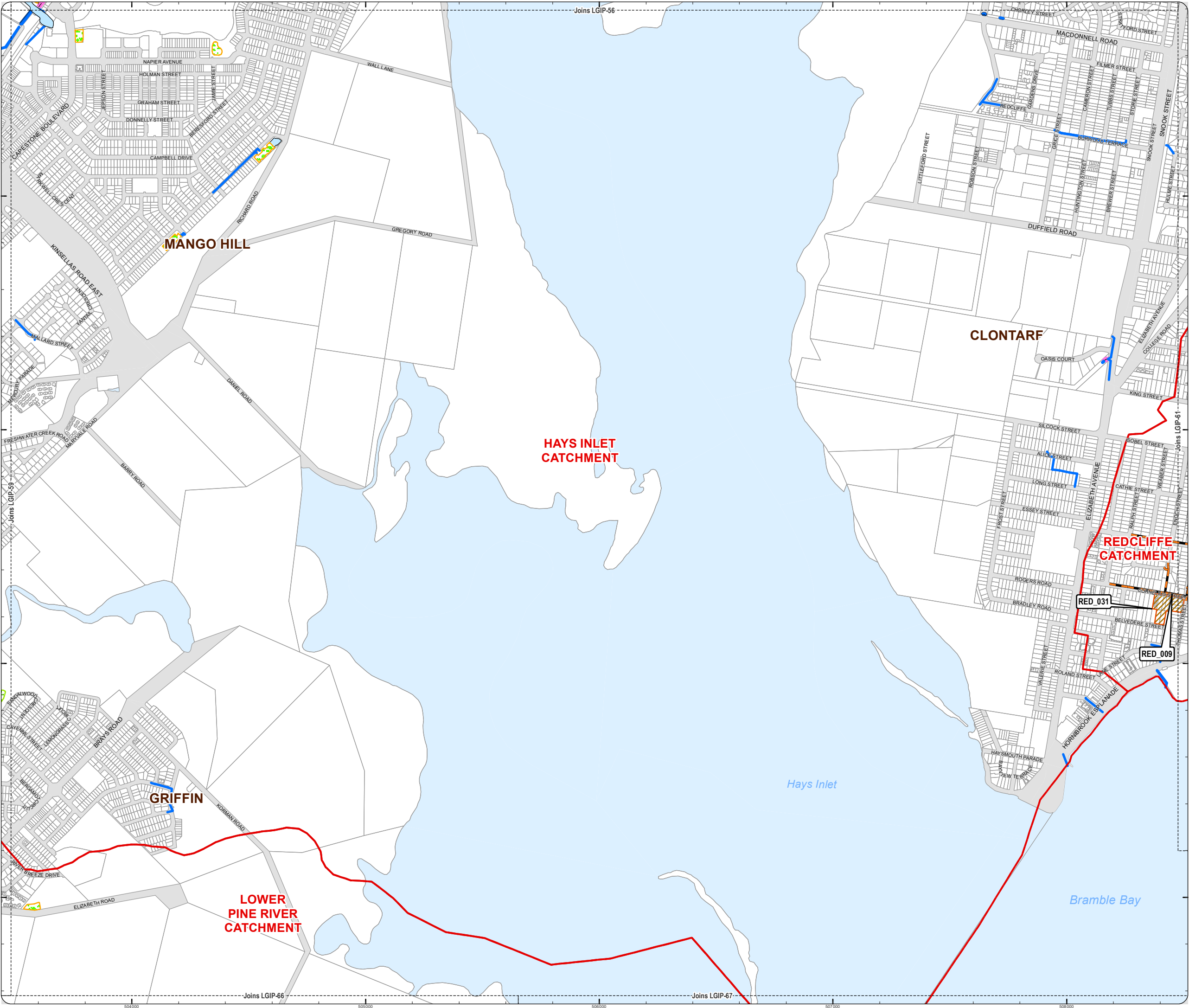


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LGIP-60 SW

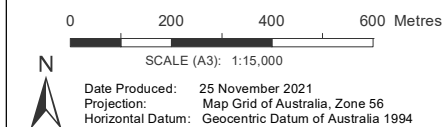




-  Property Boundary
-  Catchment Boundary
- Future Trunk Stormwater Quantity**
-  Stormwater Network Upgrade
-  Channels Upgrade
-  Roads Raising
-  Culverts Upgrade
-  Levees
-  Detention Basin
-  Drainage Investigation Area
- Future Trunk Stormwater Quality**
-  RainGardens
-  Riparian Vegetation
-  Natural Channel Design
-  Bioretention Basin
-  Constructed Wetland
- Existing Trunk Stormwater Network**
-  Bioretention Basin
-  Constructed Wetland
-  Sediment Basin
-  Detention Basin
-  Stormwater Network
-  Stormwater Channels
-  Road Culvert

Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

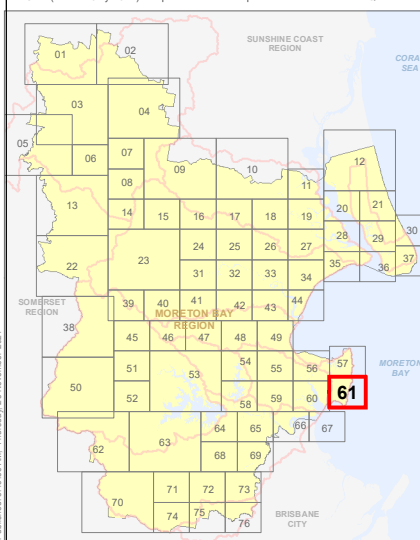
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**LGIP-61 SW**

- Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

1

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Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

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- Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

0 400 800 1,200 Metres  
SCALE (A3): 1:30,000

N

Date Produced: 25 November 2021  
Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

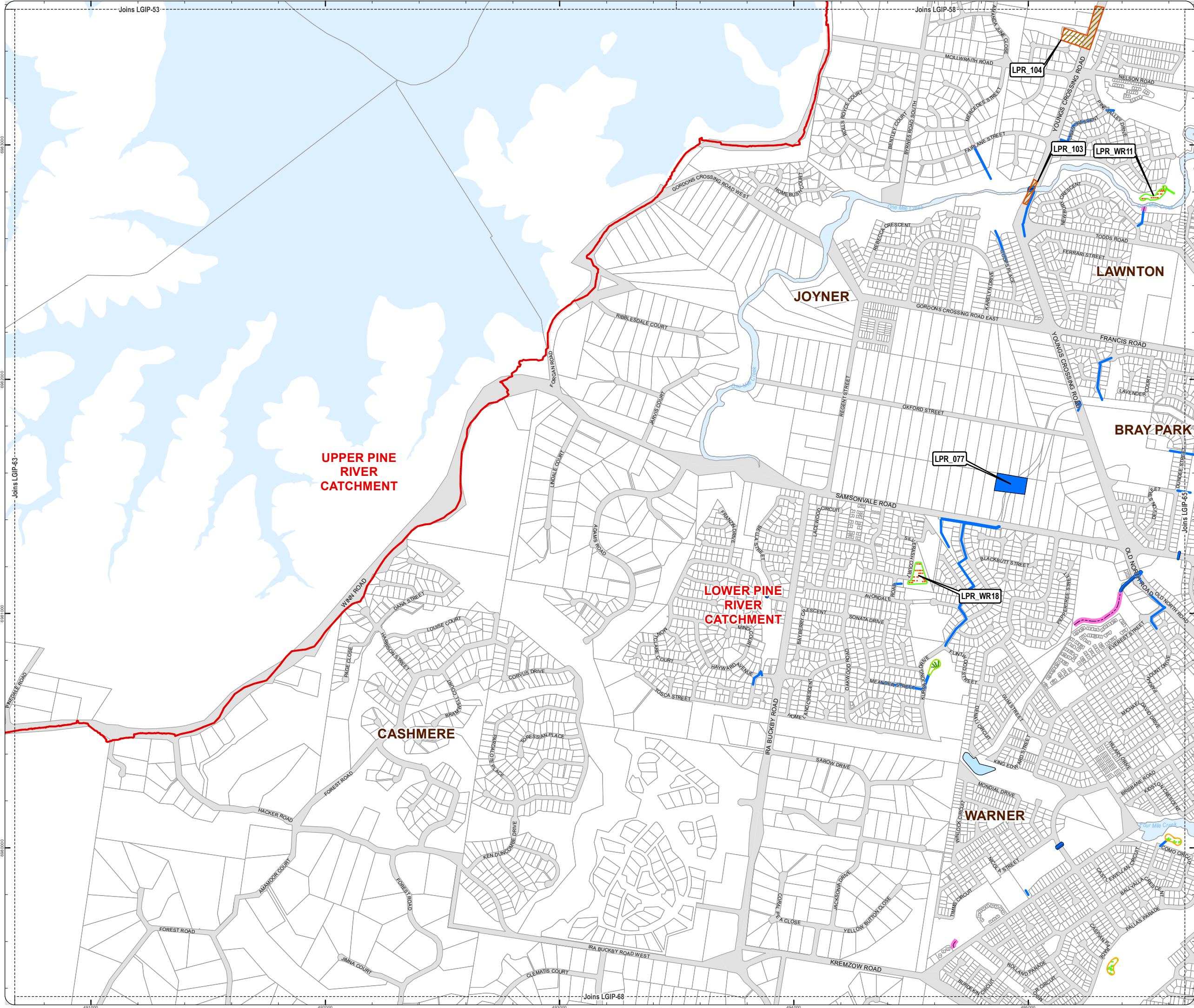
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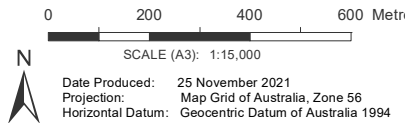


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

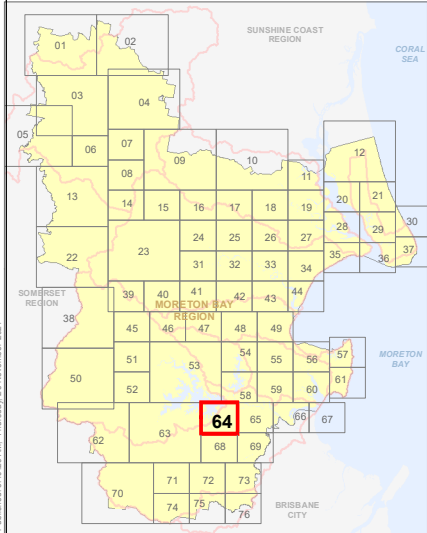
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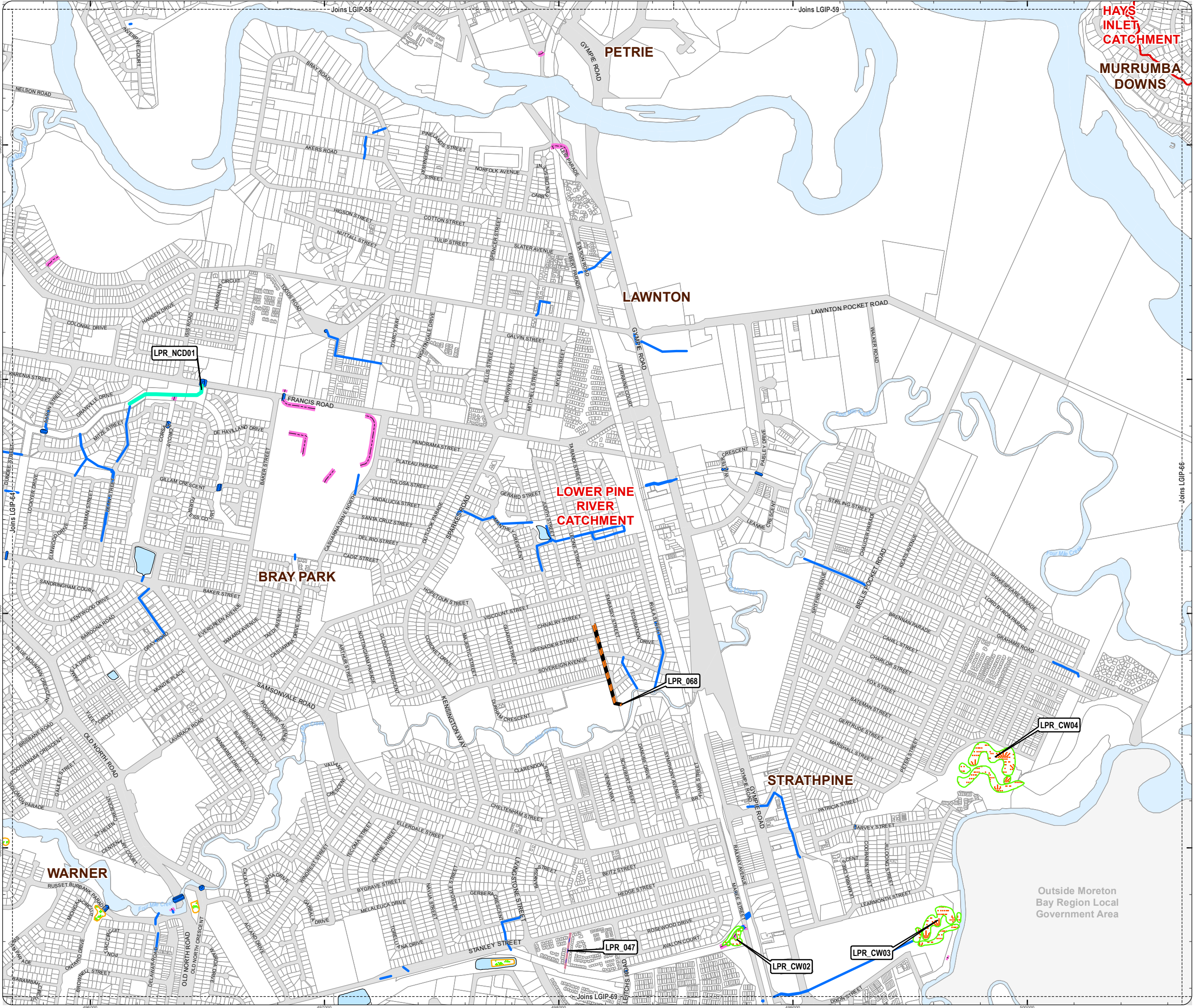


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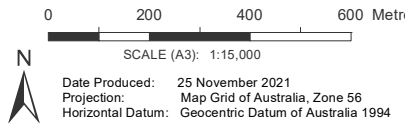


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
  - Channels Upgrade
  - Roads Raising
  - Culverts Upgrade
  - Levees
  - Detention Basin
  - Drainage Investigation Area
- Future Trunk Stormwater Quality**
  - RainGardens
  - Riparian Vegetation
  - Natural Channel Design
  - Bioretention Basin
  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

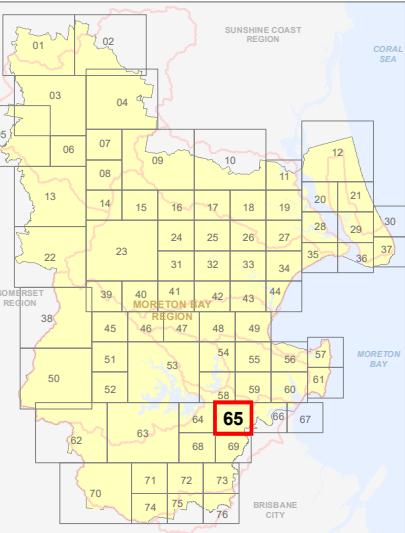
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LGIP-65 SW



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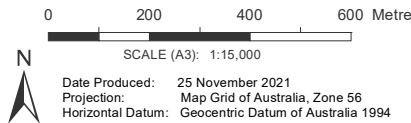


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
  - Stormwater Network Upgrade
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  - Culverts Upgrade
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  - Bioretention Basin
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  - Sediment Basin
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  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

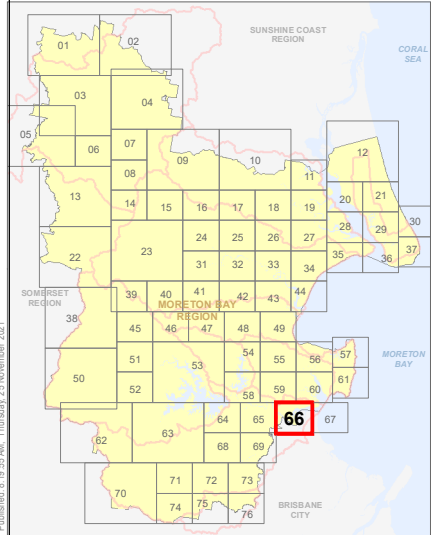
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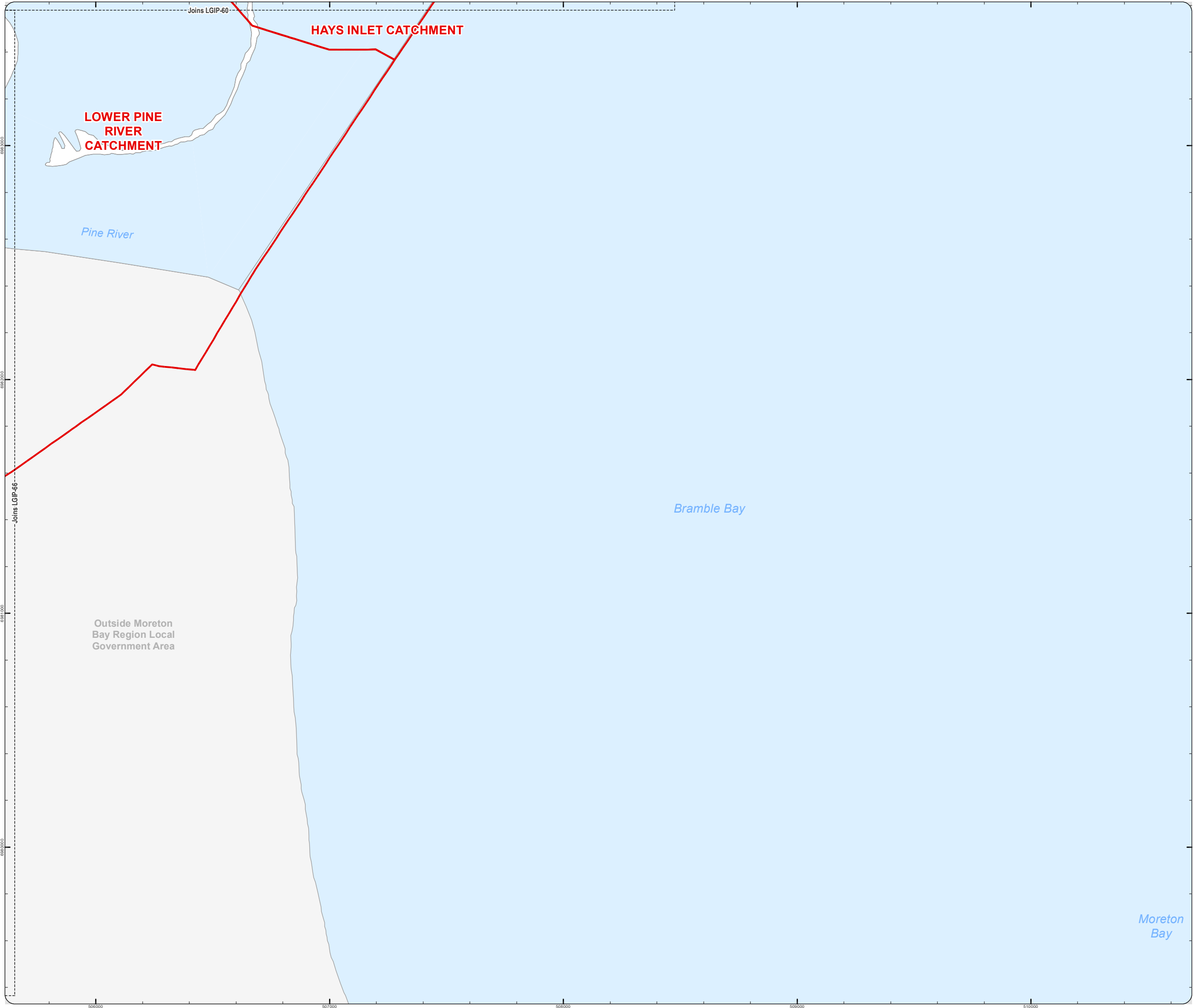
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LGIP-66 SW



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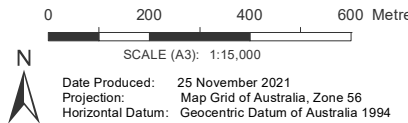


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Roads Raising
  - Culverts Upgrade
  - Levees
- Detention Basin
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  - Constructed Wetland
- Existing Trunk Stormwater Network**
  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

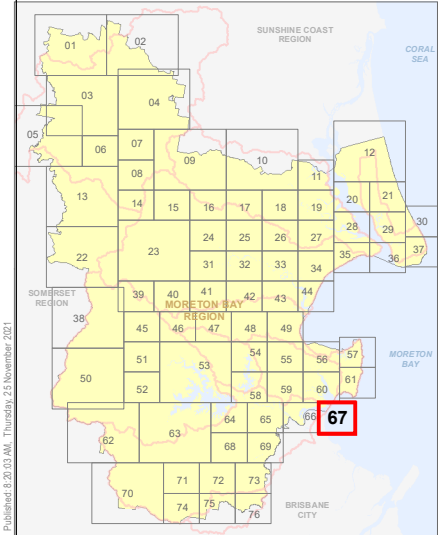
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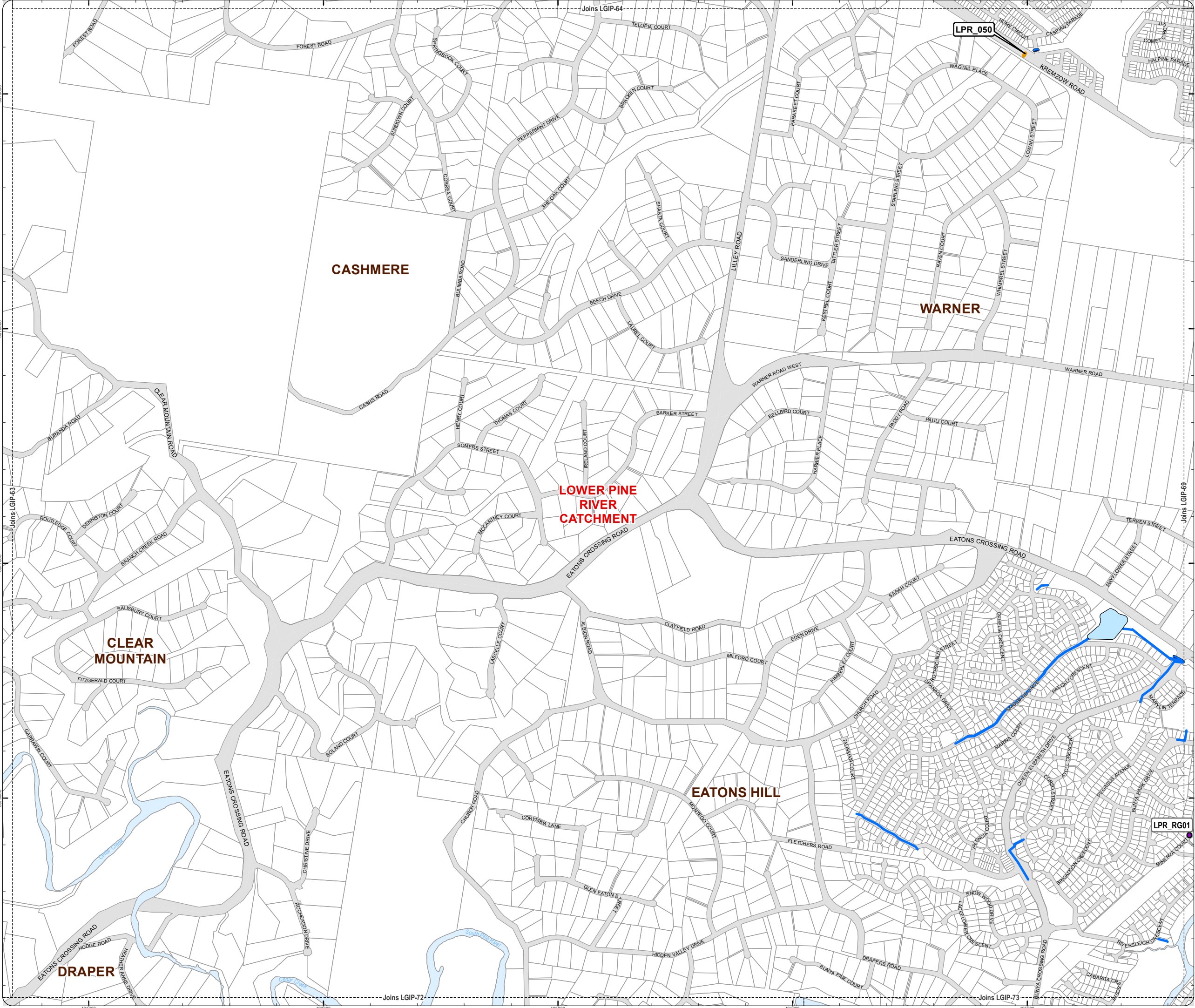
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**LGIP-67 SW**

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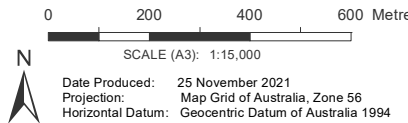


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

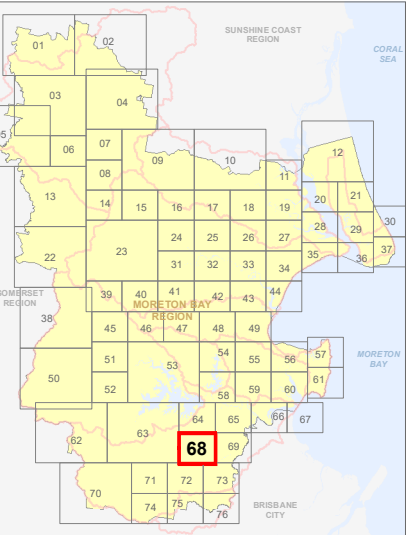
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LGIP-68 SW

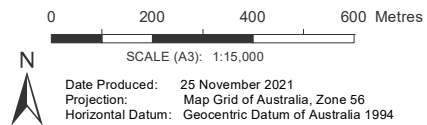


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Levees
  - Detention Basin
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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

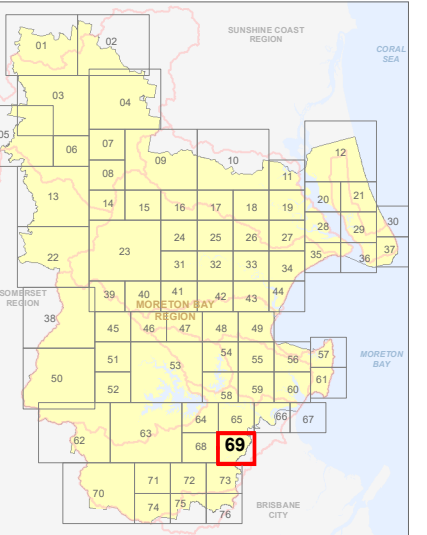
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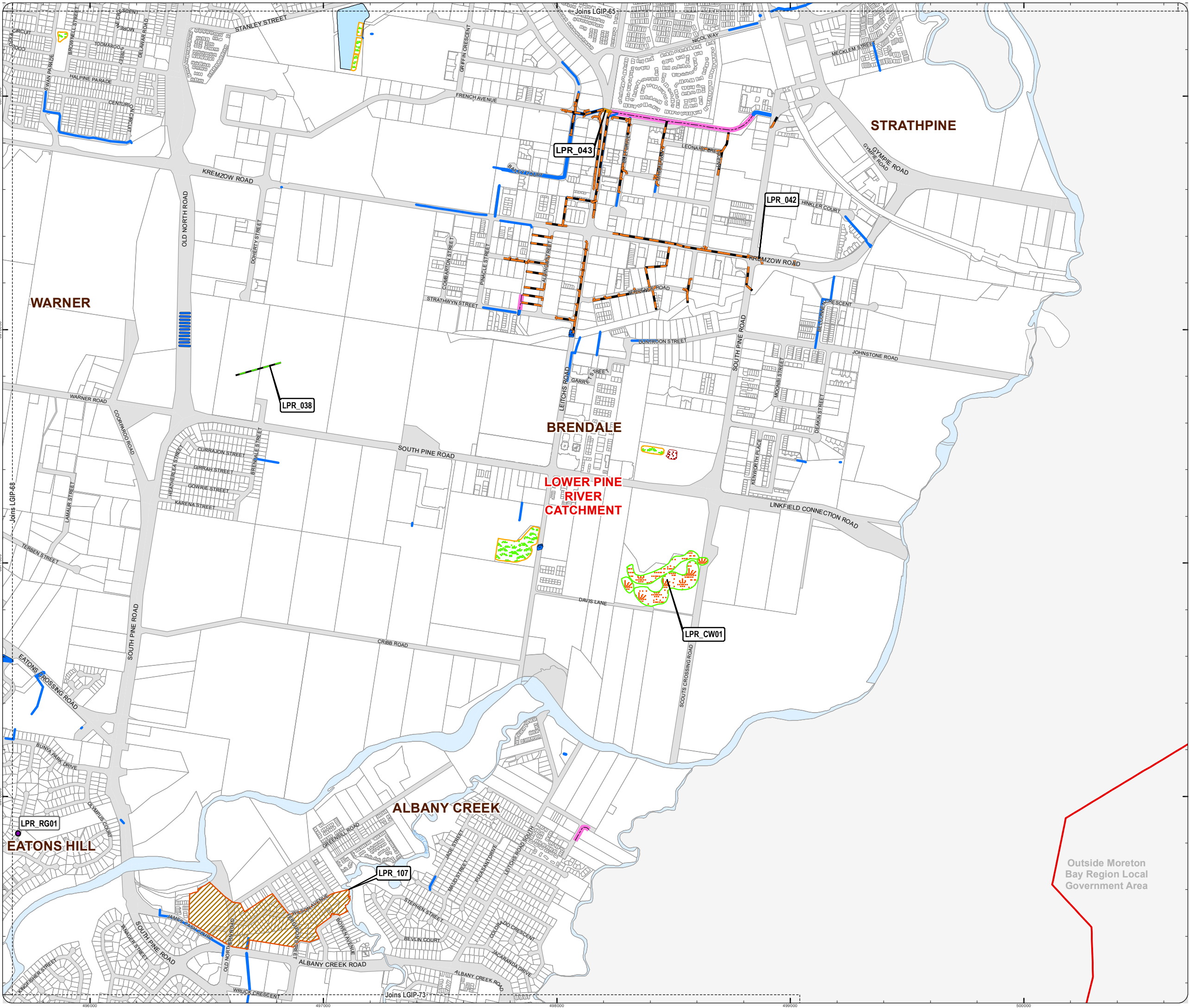


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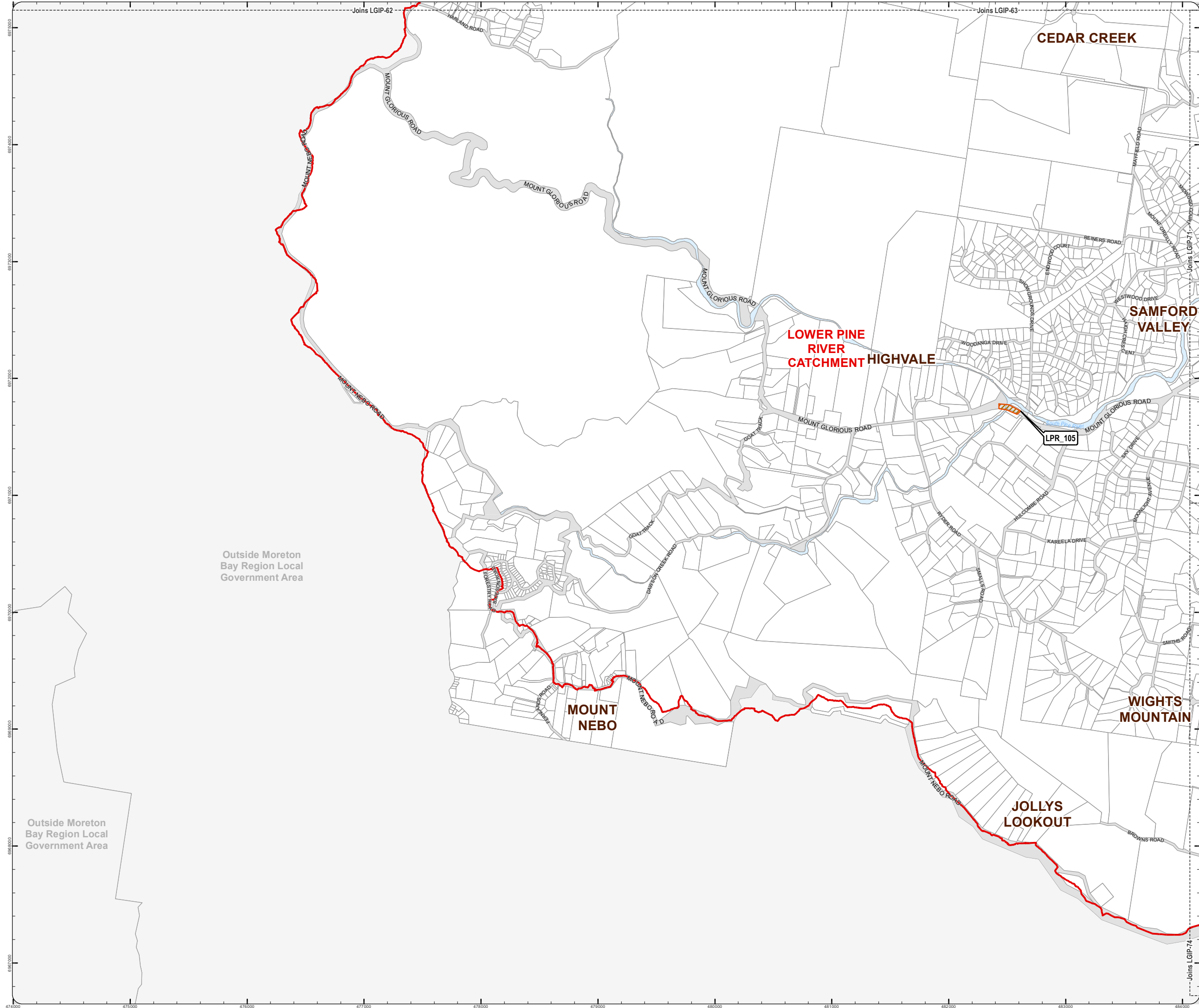
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LGIP-69 SW



LGIP-1 - LGIP-78 SW v2\_Smoo20210712\_v2.mxd

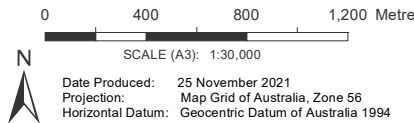


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

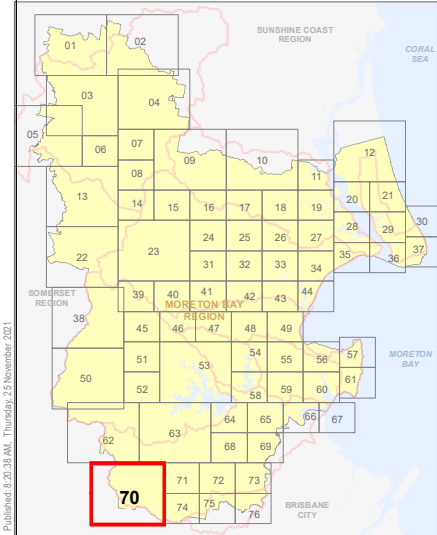
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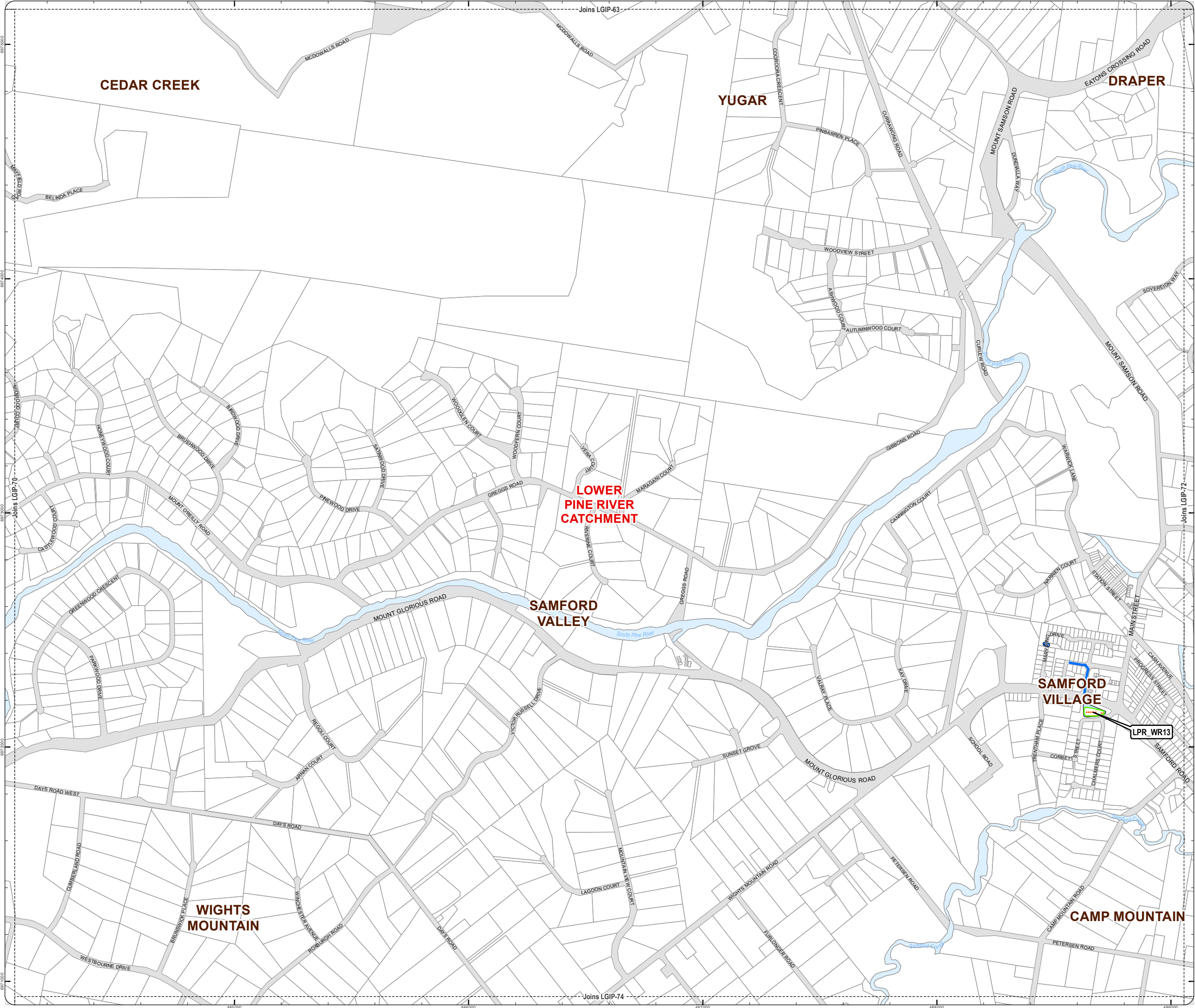
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LGIP-70 SW



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LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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- Culverts Upgrade
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- Detention Basin
- Stormwater Network
- Stormwater Channels
- Road Culvert

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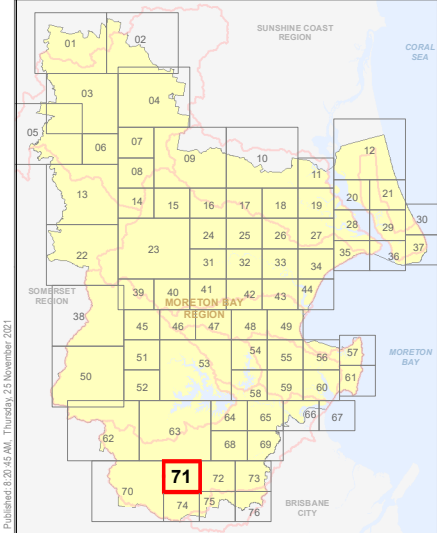
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Date Produced: 25 November 2021  
Projection: Map Grid of Australia, Zone 56  
Horizontal Datum: Geocentric Datum of Australia 1994

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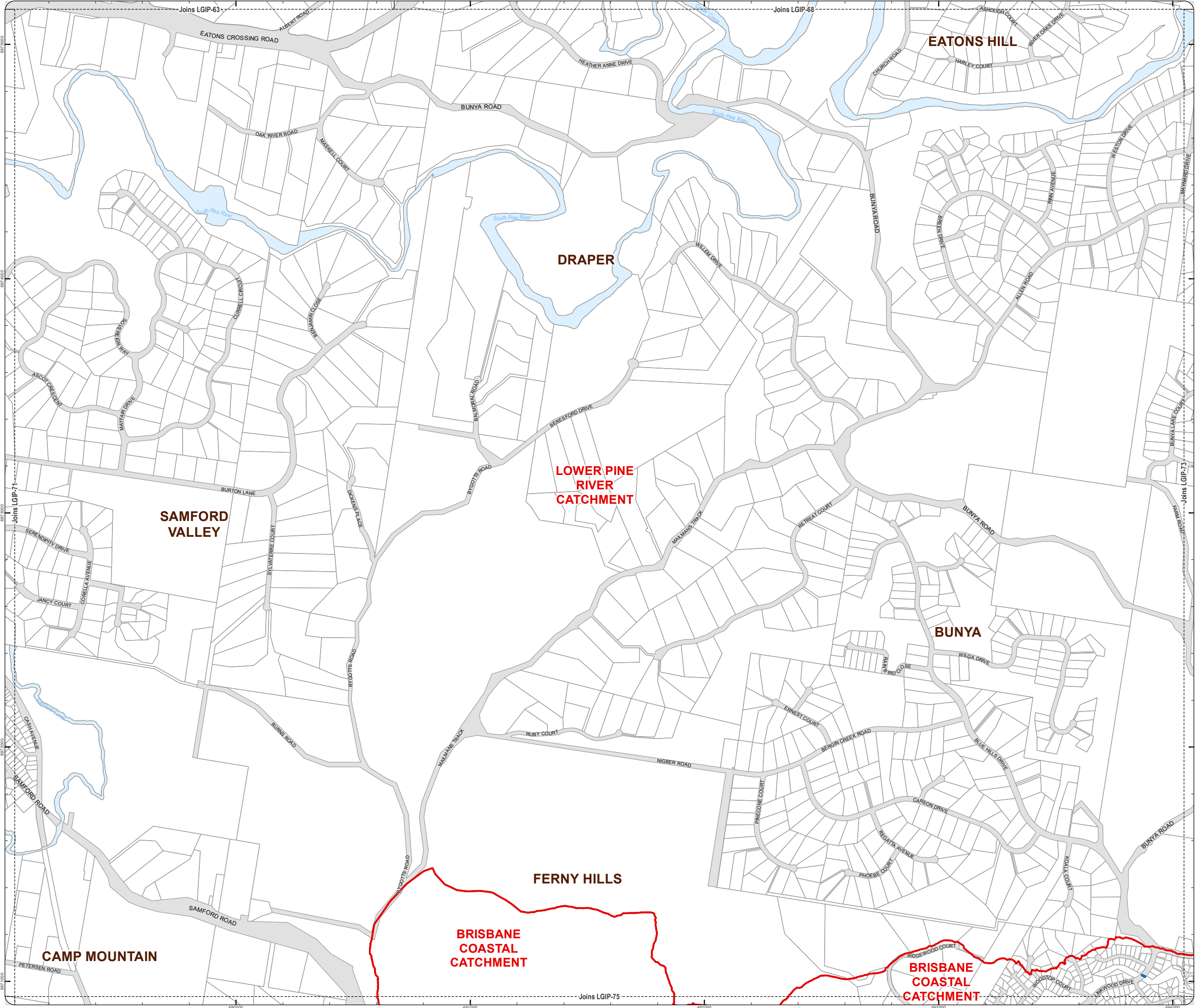
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LGIP-71 SW



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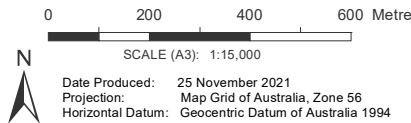


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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- Detention Basin
- Stormwater Network
- Stormwater Channels
- Road Culvert

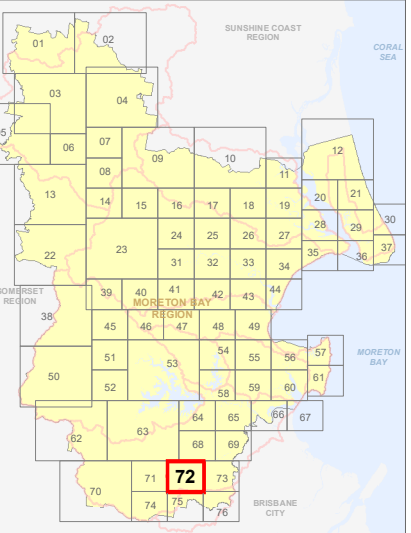
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LGIP-72 SW

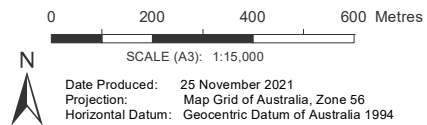


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
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  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

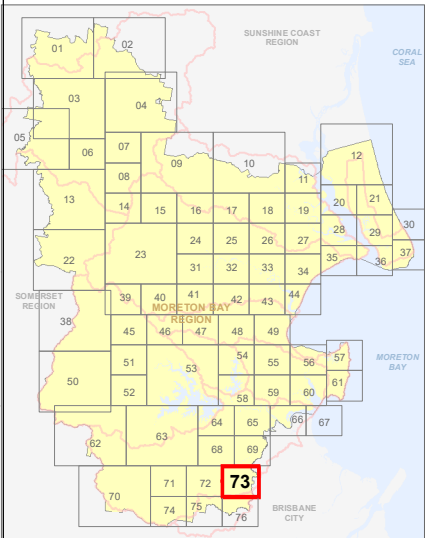
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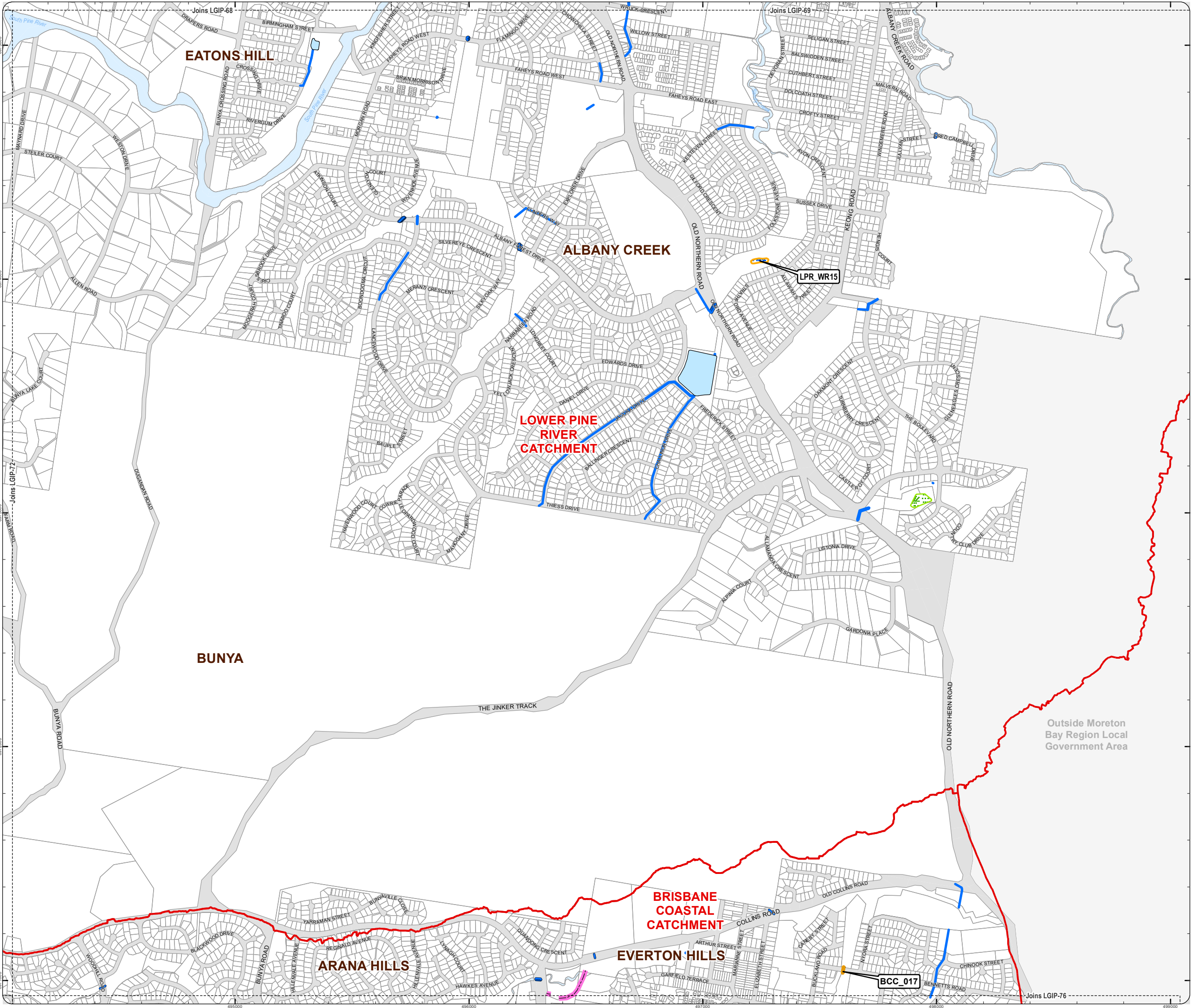


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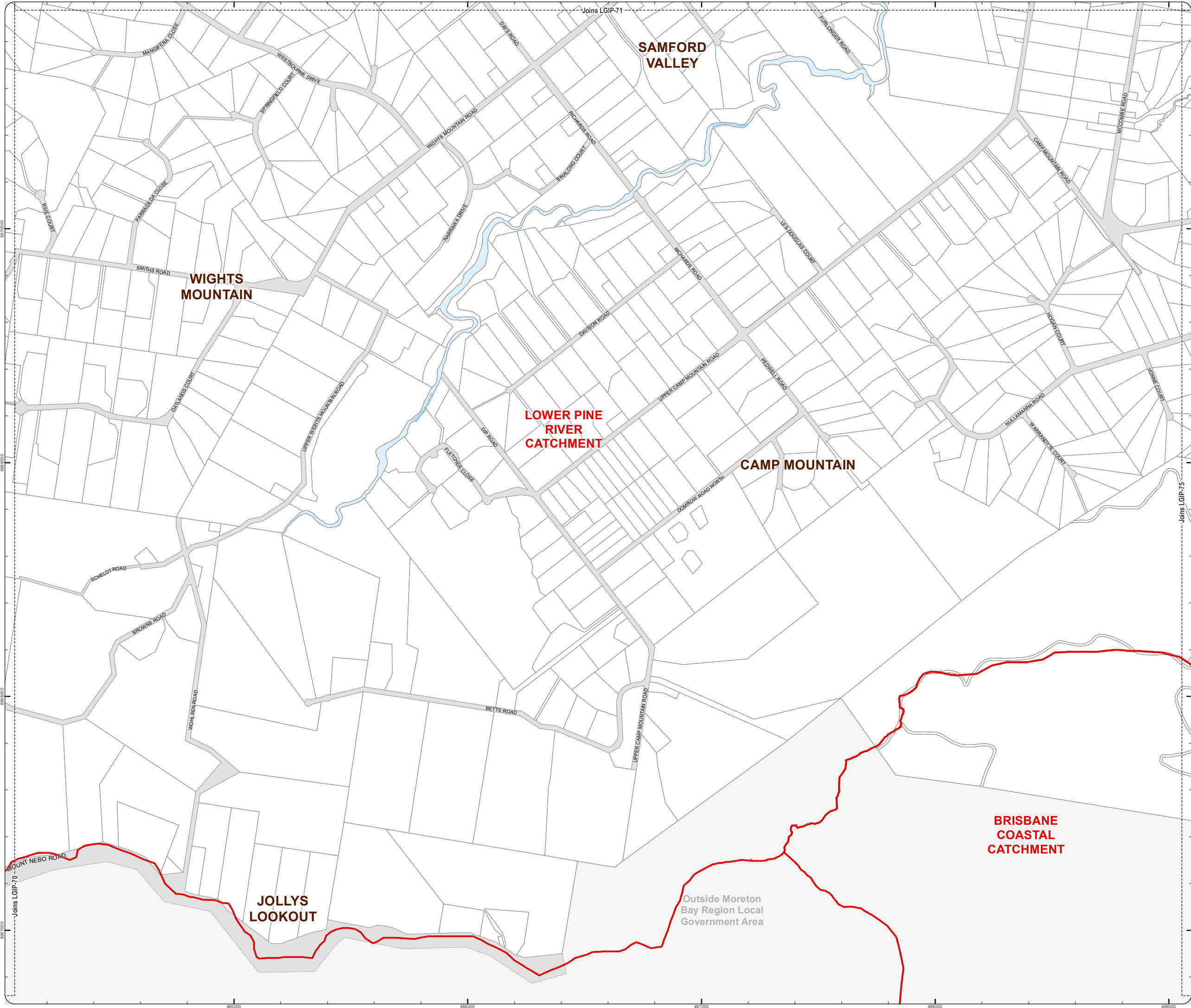


LGIP-73 SW





LGIP-1 - LGIP-75 SW v2\_Smoo20210712\_v2.mxd

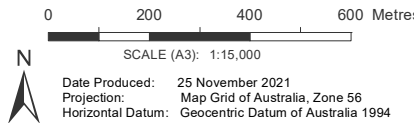


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

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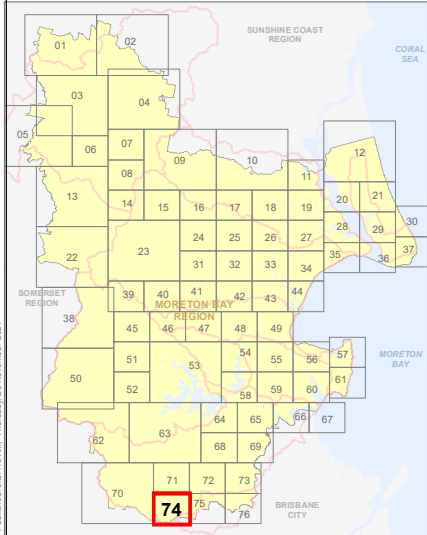
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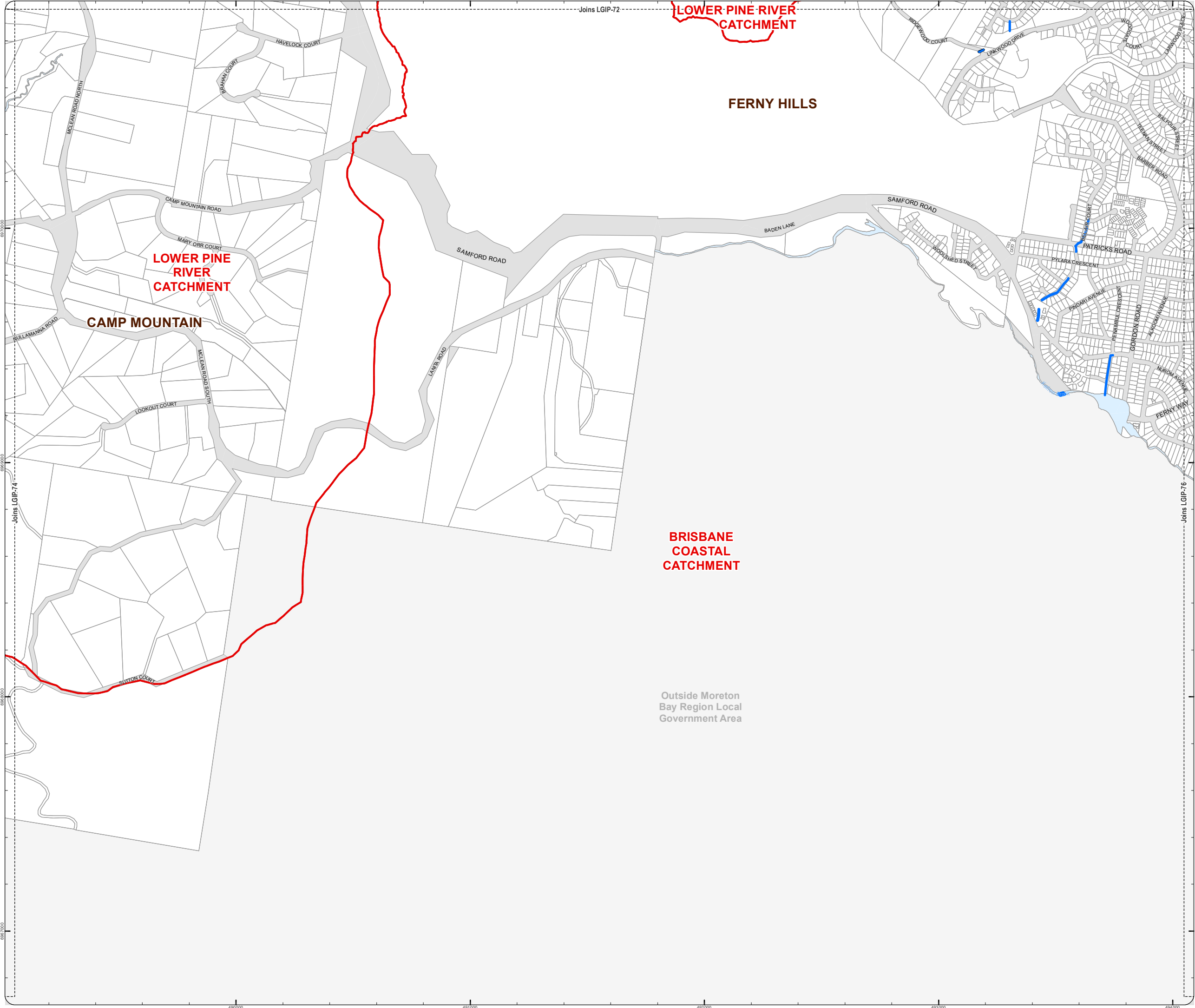
Published 2:21:16 AM, Thursday 25 November 2021



LGIP-74 SW



LGIP-1 - LGIP-75 SW v2\_Smoo20210712\_v2.mxd

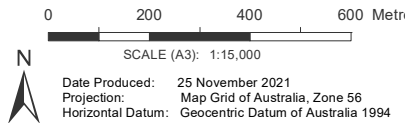


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

- Property Boundary
- Catchment Boundary
- Future Trunk Stormwater Quantity**
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  - Stormwater Channels
  - Road Culvert

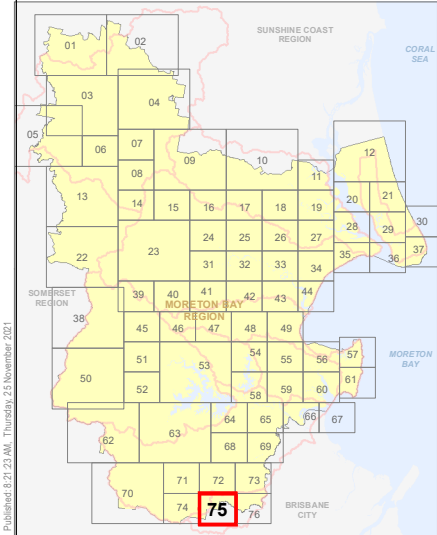
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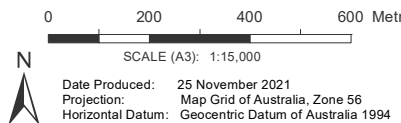


LOCAL GOVERNMENT INFRASTRUCTURE PLAN  
PLAN FOR TRUNK INFRASTRUCTURE -  
STORMWATER

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  - Bioretention Basin
  - Constructed Wetland
  - Sediment Basin
  - Detention Basin
  - Stormwater Network
  - Stormwater Channels
  - Road Culvert

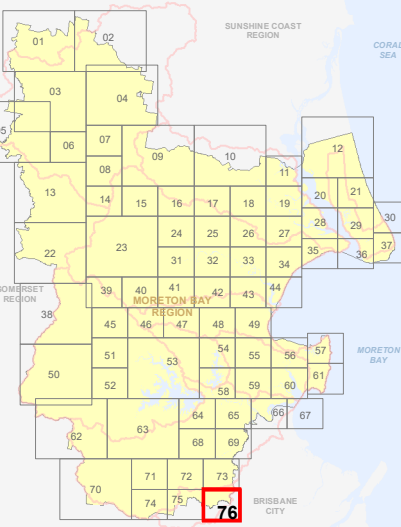
Where future trunk infrastructure is located outside the PIA it is intended to service population within the relevant district catchment of the PIA.

Effective from 21 December 2021



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