

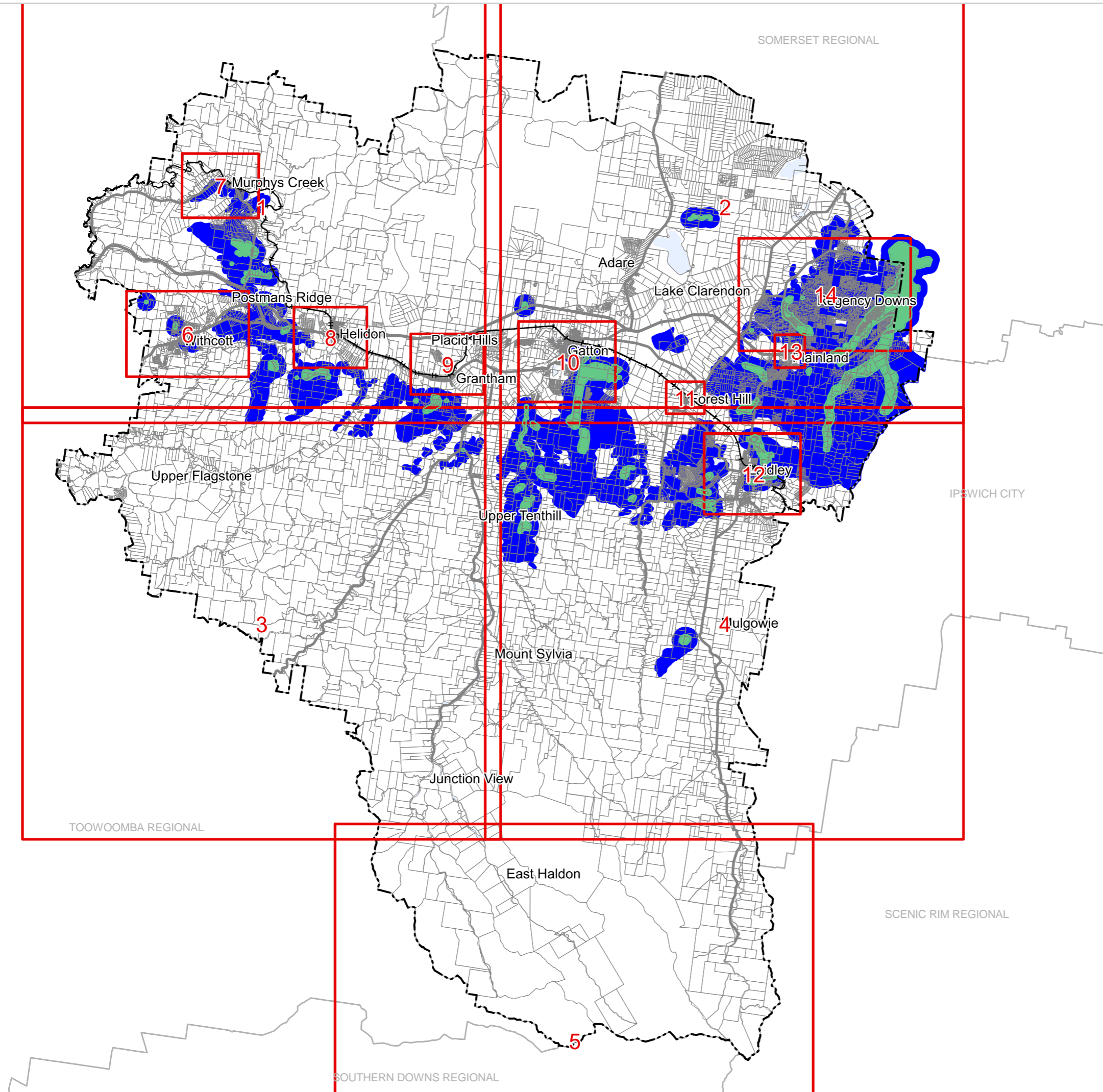


REGIONAL COUNCIL

OM13 High Risk Soils information map

- High Risk Soils**
- Salinity Expression
  - Salinity Expression 100m Separation
  - Soil Management Area

- Other Features**
- Major Road
  - Railway Network
  - Property Boundary
  - Local Government Boundary
  - Watercourse or Waterbody



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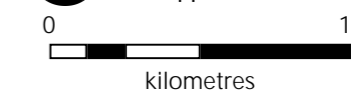
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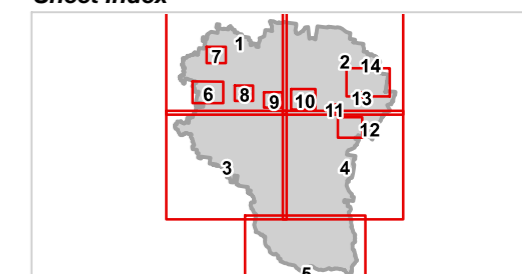
**DATA SOURCES**  
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Sheet Index





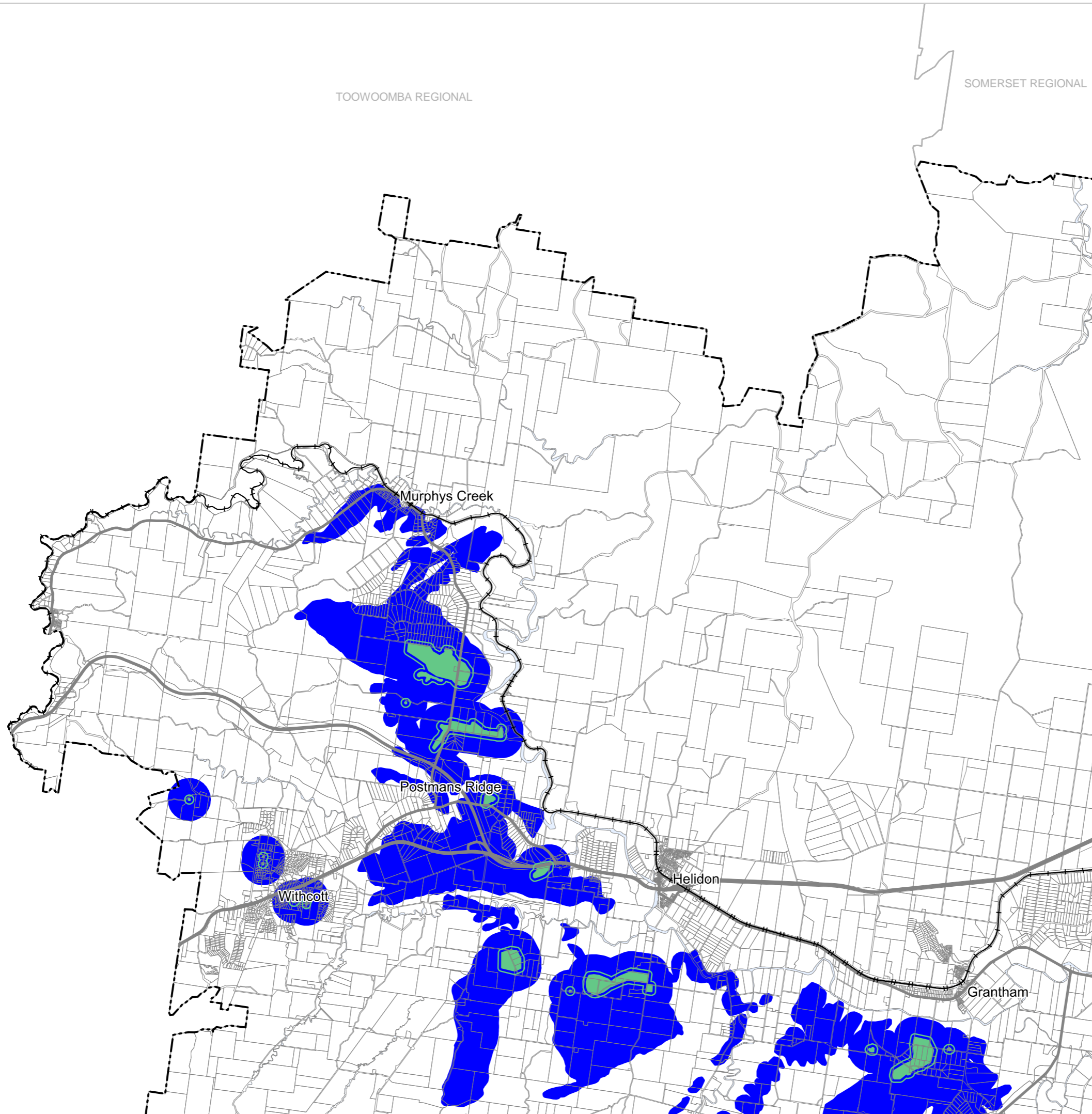


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### OM13 High Risk Soils information map

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- Salinity Expression
  - Salinity Expression 100m Separation
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- Other Features**
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  - Local Government Boundary
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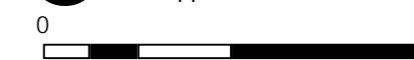
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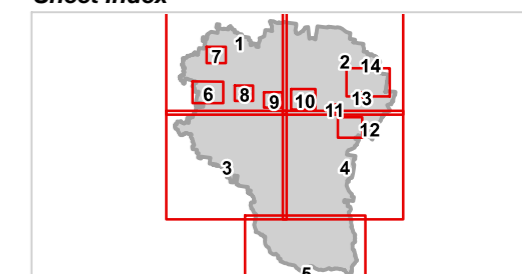
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#### Sheet Index



OM13 High Risk Soils Information  
LGA north-west-01



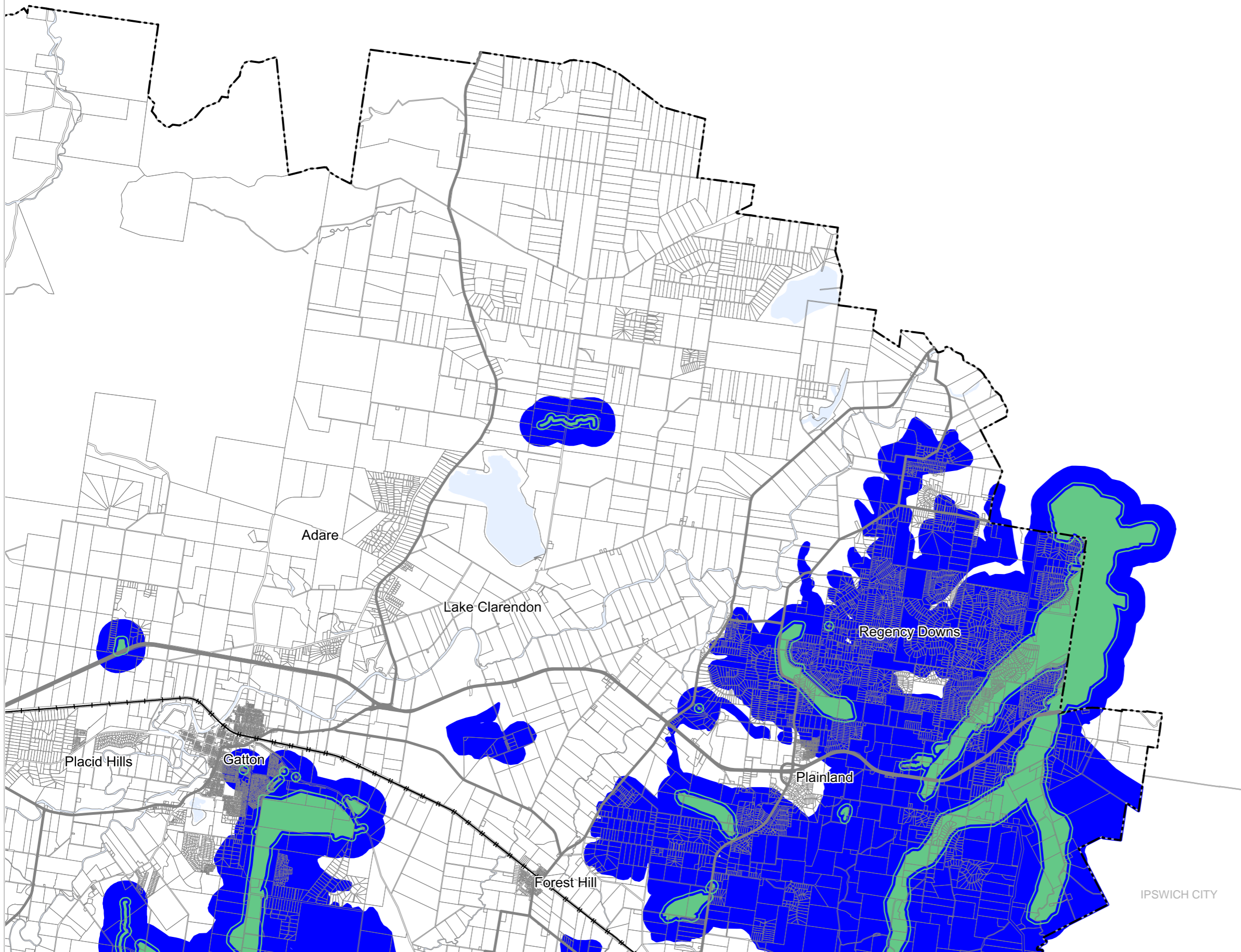


REGIONAL COUNCIL

### OM13 High Risk Soils information map

- High Risk Soils**
- Salinity Expression
  - Salinity Expression 100m Separation
  - Soil Management Area

- Other Features**
- Major Road
  - Railway Network
  - Property Boundary
  - Local Government Boundary
  - Watercourse or Waterbody



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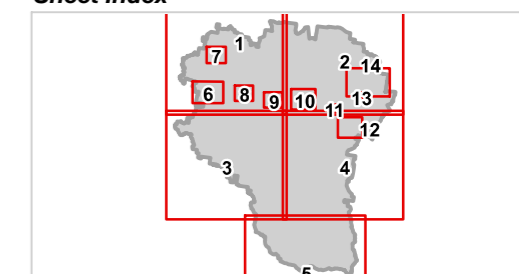


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**Sheet Index**






OM13 High Risk Soils Information  
LGA north-east-02








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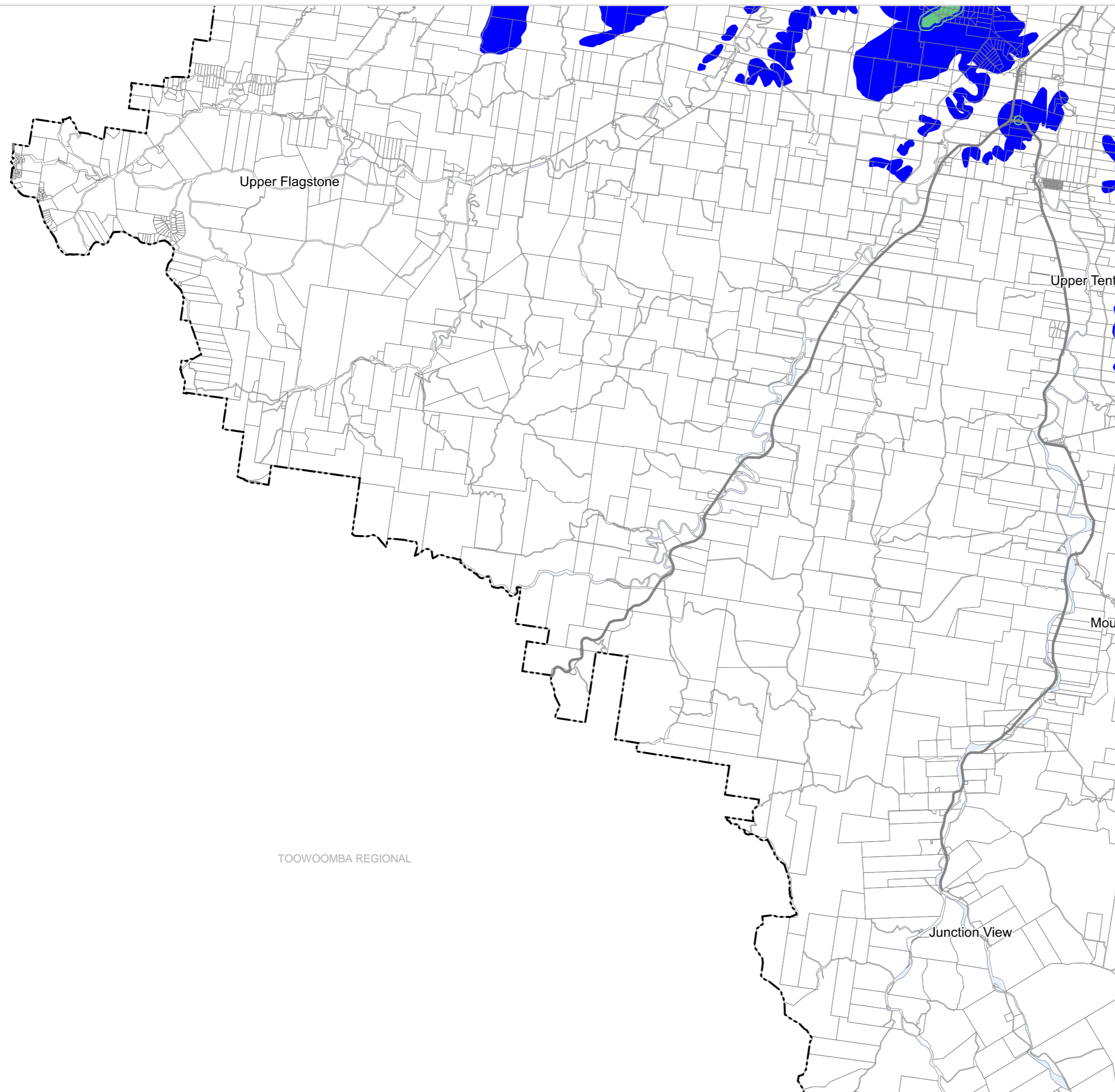
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#### High Risk Soils

-  Salinity Expression
-  Salinity Expression 100m Separation
-  Soil Management Area

#### Other Features

-  Major Road
-  Railway Network
-  Property Boundary
-  Local Government Boundary
-  Watercourse or Waterbody



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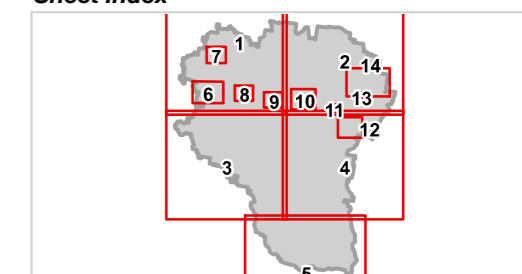


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#### Sheet Index



OM13 High Risk Soils Information  
LGA south-west-03





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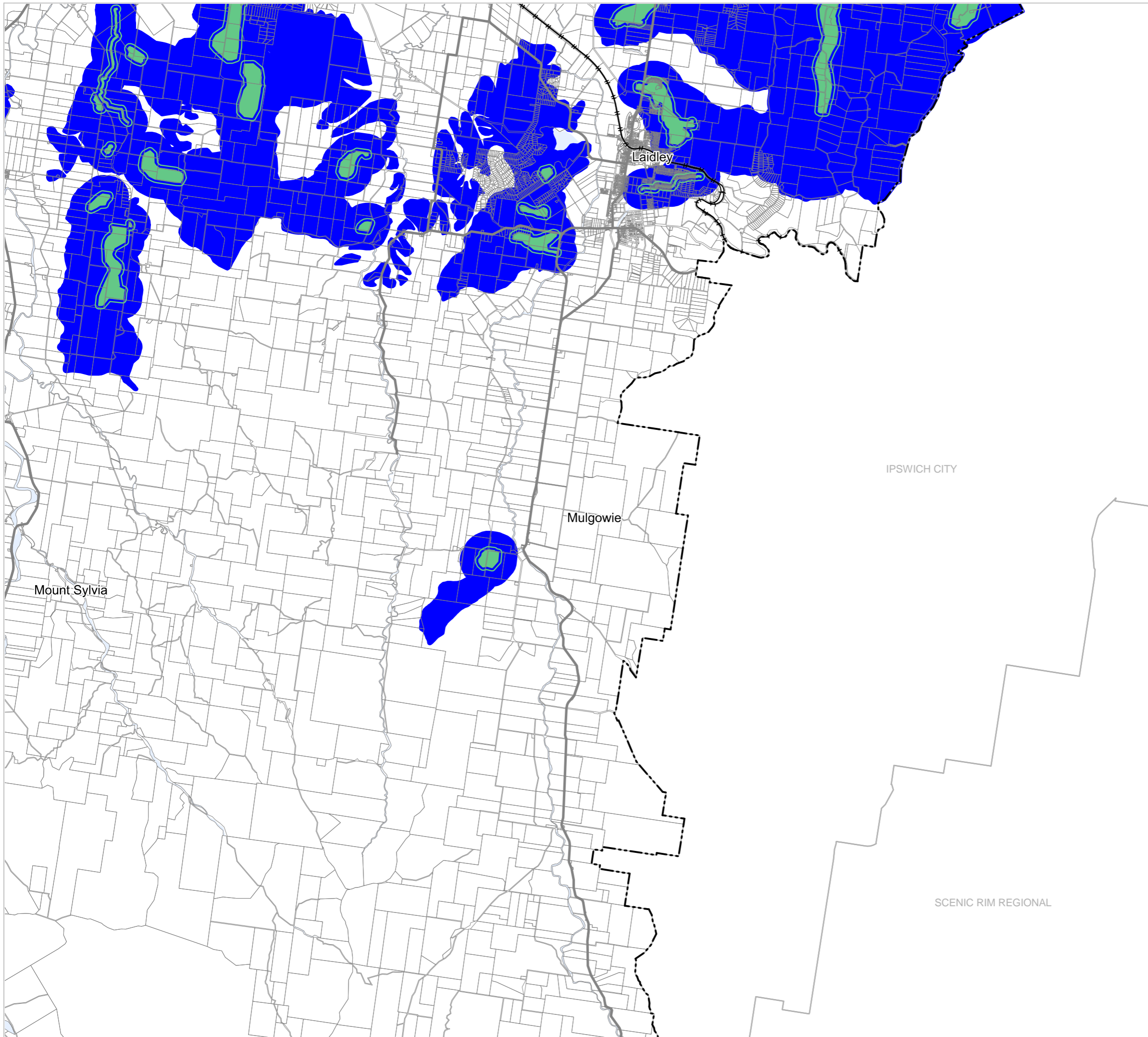
### OM13 High Risk Soils information map

#### High Risk Soils

- Salinity Expression
- Salinity Expression 100m Separation
- Soil Management Area

#### Other Features

- Major Road
- Railway Network
- Property Boundary
- Local Government Boundary
- Watercourse or Waterbody



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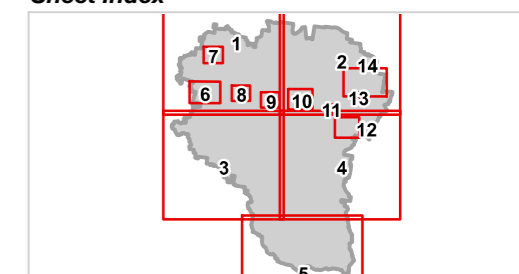


Date: 19/6/2023

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#### Sheet Index



OM13 High Risk Soils Information  
LGA south-east-04



# Lockyer Valley Regional Council Draft Planning Scheme

REGIONAL COUNCIL

## OM13 High Risk Soils information map

### High Risk Soils

- Salinity Expression
- Salinity Expression 100m Separation
- Soil Management Area

### Other Features

- Major Road
- Railway Network
- Property Boundary
- Local Government Boundary
- Watercourse or Waterbody



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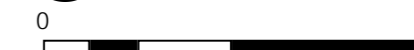
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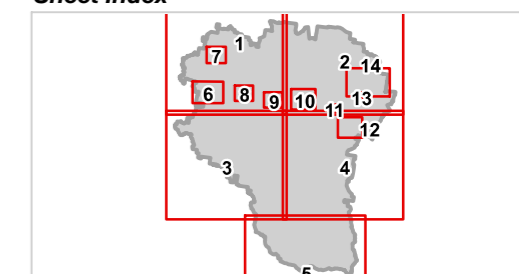
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### Sheet Index



OM13 High Risk Soils Information  
LGA south-05





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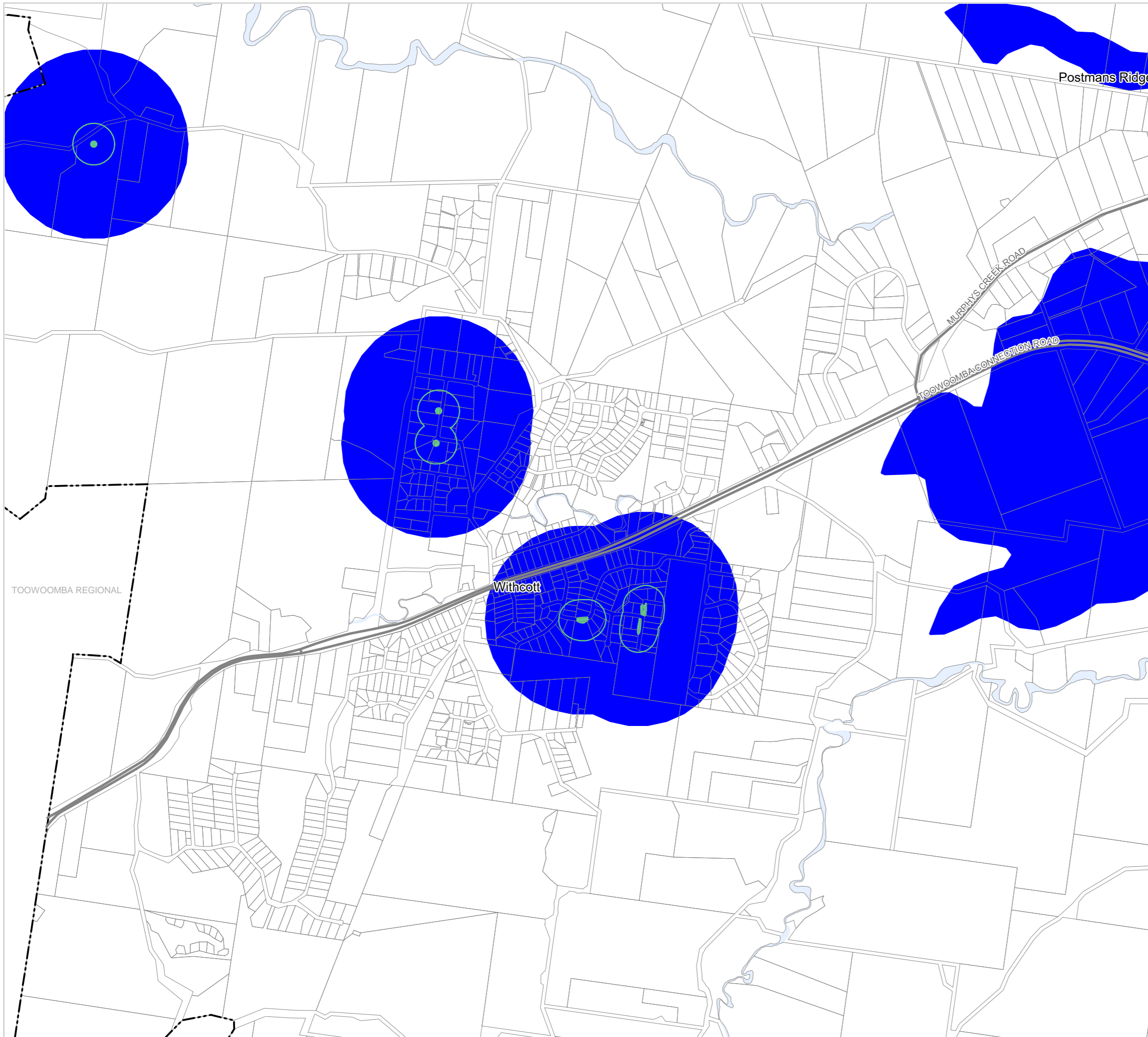
### OM13 High Risk Soils information map

**High Risk Soils**

- Salinity Expression
- Salinity Expression 100m Separation
- Soil Management Area

**Other Features**

- Major Road
- Railway Network
- Property Boundary
- Local Government Boundary
- Watercourse or Waterbody



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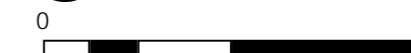
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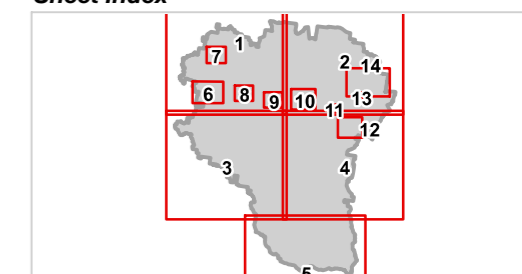
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**Sheet Index**



OM13 High Risk Soils Information  
Withcott-06



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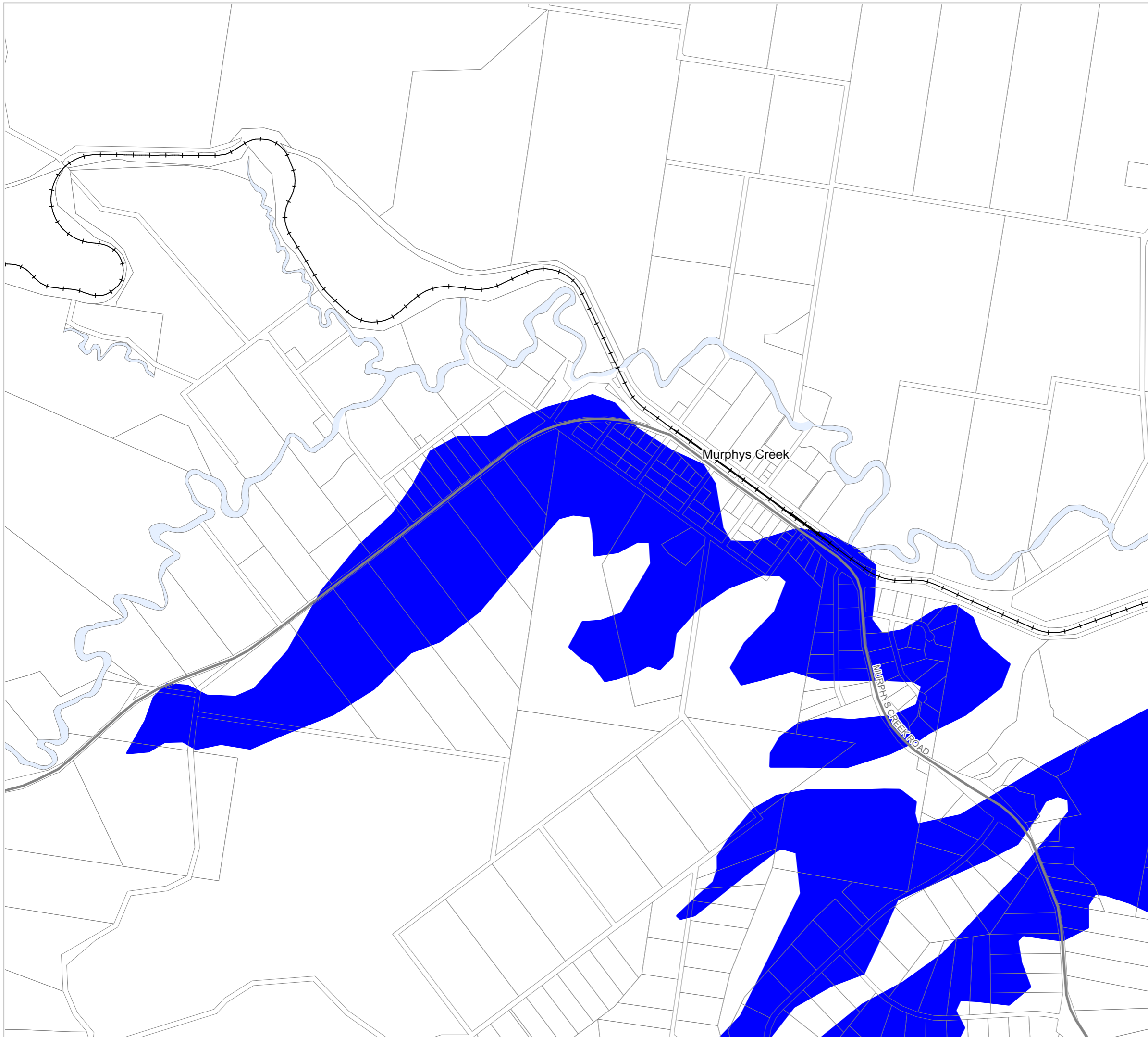
### OM13 High Risk Soils information map

#### High Risk Soils

- Salinity Expression
- Salinity Expression 100m Separation
- Soil Management Area

#### Other Features

- Major Road
- Railway Network
- Property Boundary
- Local Government Boundary
- Watercourse or Waterbody



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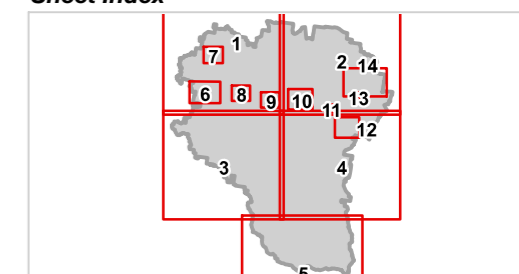
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kilometres

#### Sheet Index



OM13 High Risk Soils Information  
Murphys Creek-07





REGIONAL COUNCIL

### OM13 High Risk Soils information map

**High Risk Soils**

- Salinity Expression
- Salinity Expression 100m Separation
- Soil Management Area

**Other Features**

- Major Road
- Railway Network
- Property Boundary
- Local Government Boundary
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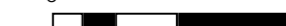
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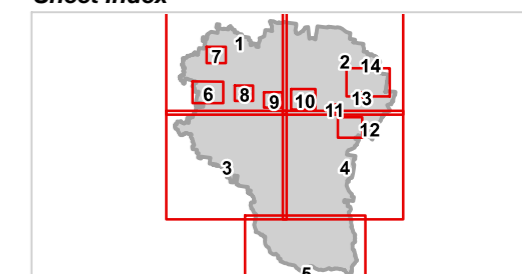
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**Sheet Index**



OM13 High Risk Soils Information  
Helidon-08



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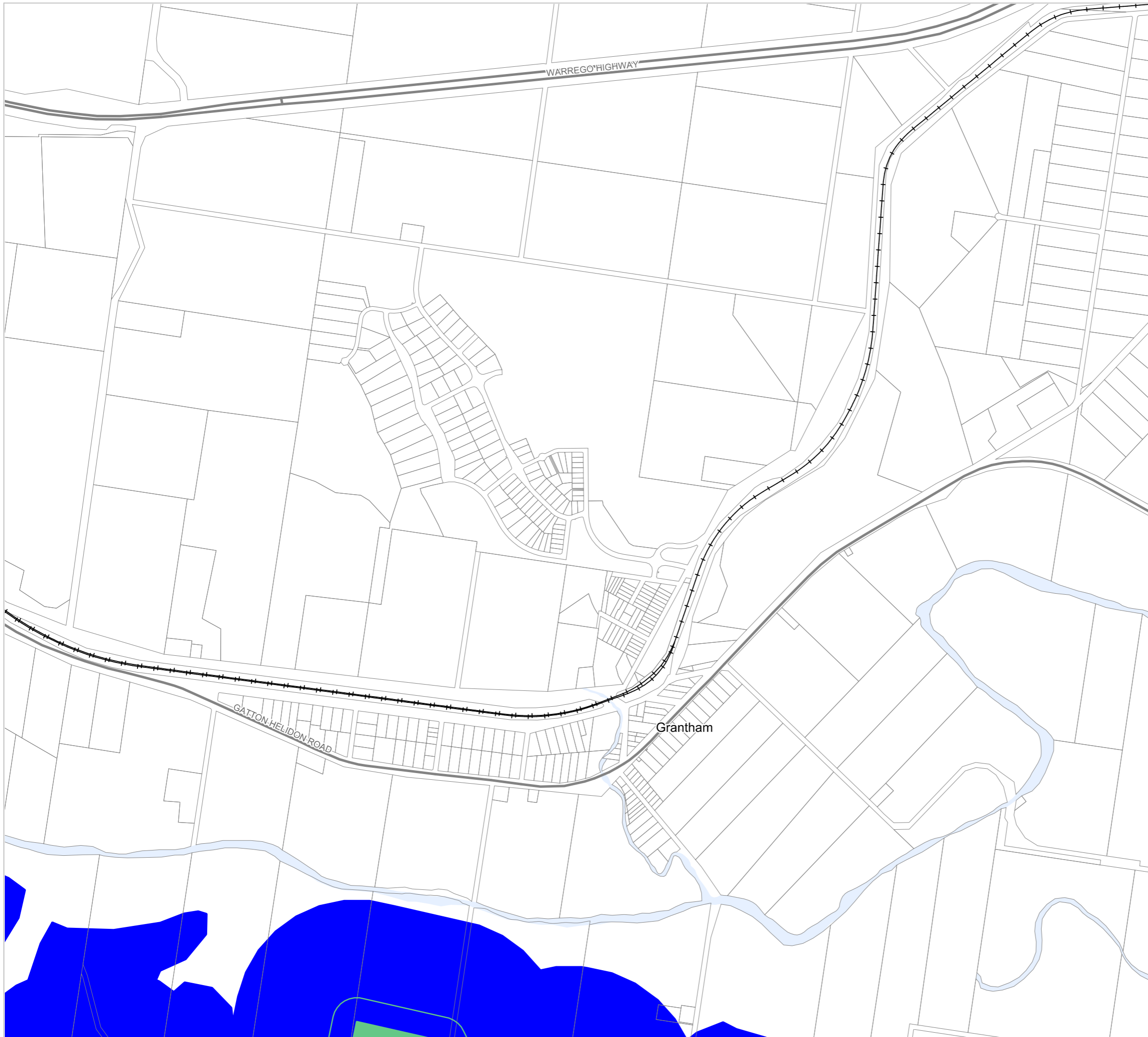
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High Risk Soils

- Salinity Expression
- Salinity Expression 100m Separation
- Soil Management Area

Other Features

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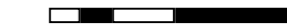
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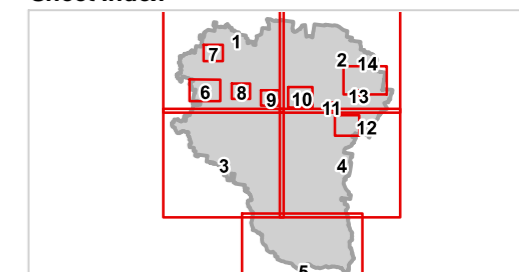
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Sheet Index



OM13 High Risk Soils Information  
Grantham-09













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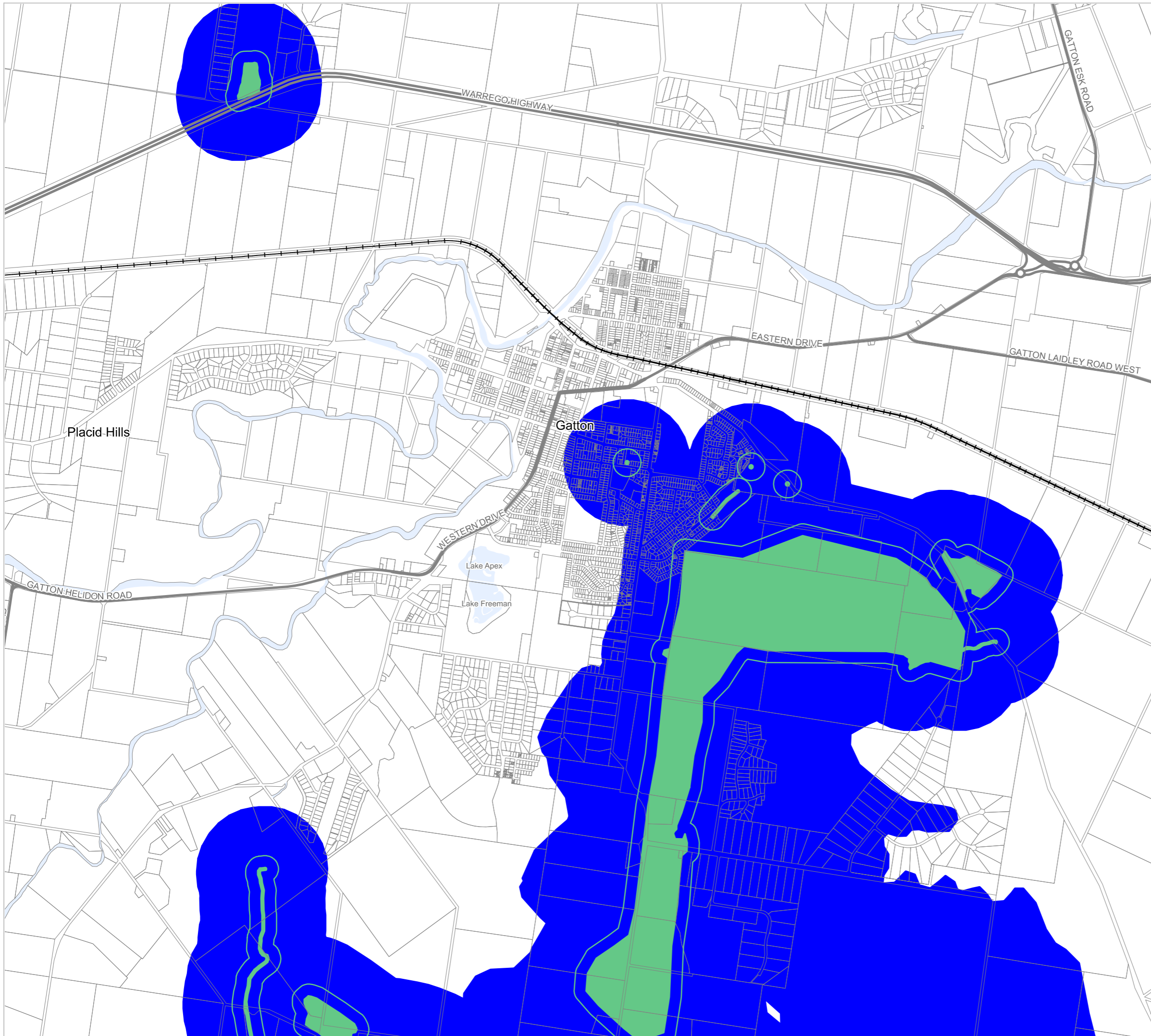
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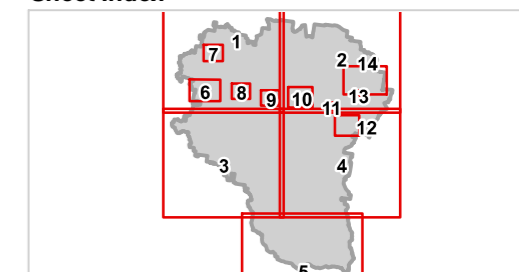
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**Sheet Index**



OM13 High Risk Soils Information  
Gattton-10



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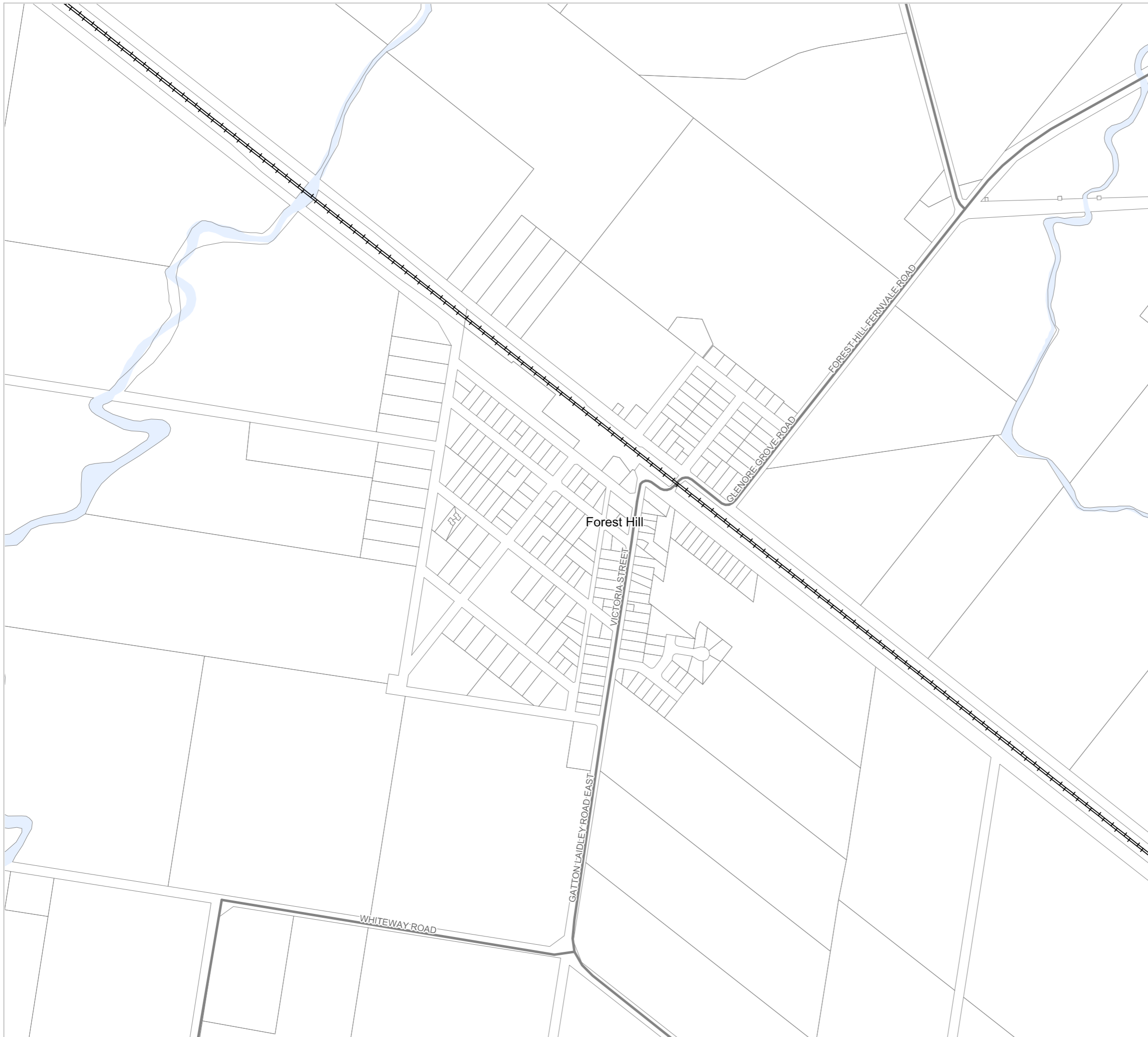
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Gazettal Date: 00/00/0000

Geocentric Datum of Australia (GDA2020 / MGA zone 56)

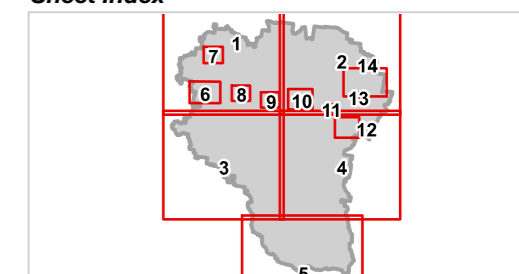


Date: 19/6/2023

Approx Scale @ A3: 1:7,500



#### Sheet Index



OM13 High Risk Soils Information  
Forest Hill-11





REGIONAL COUNCIL

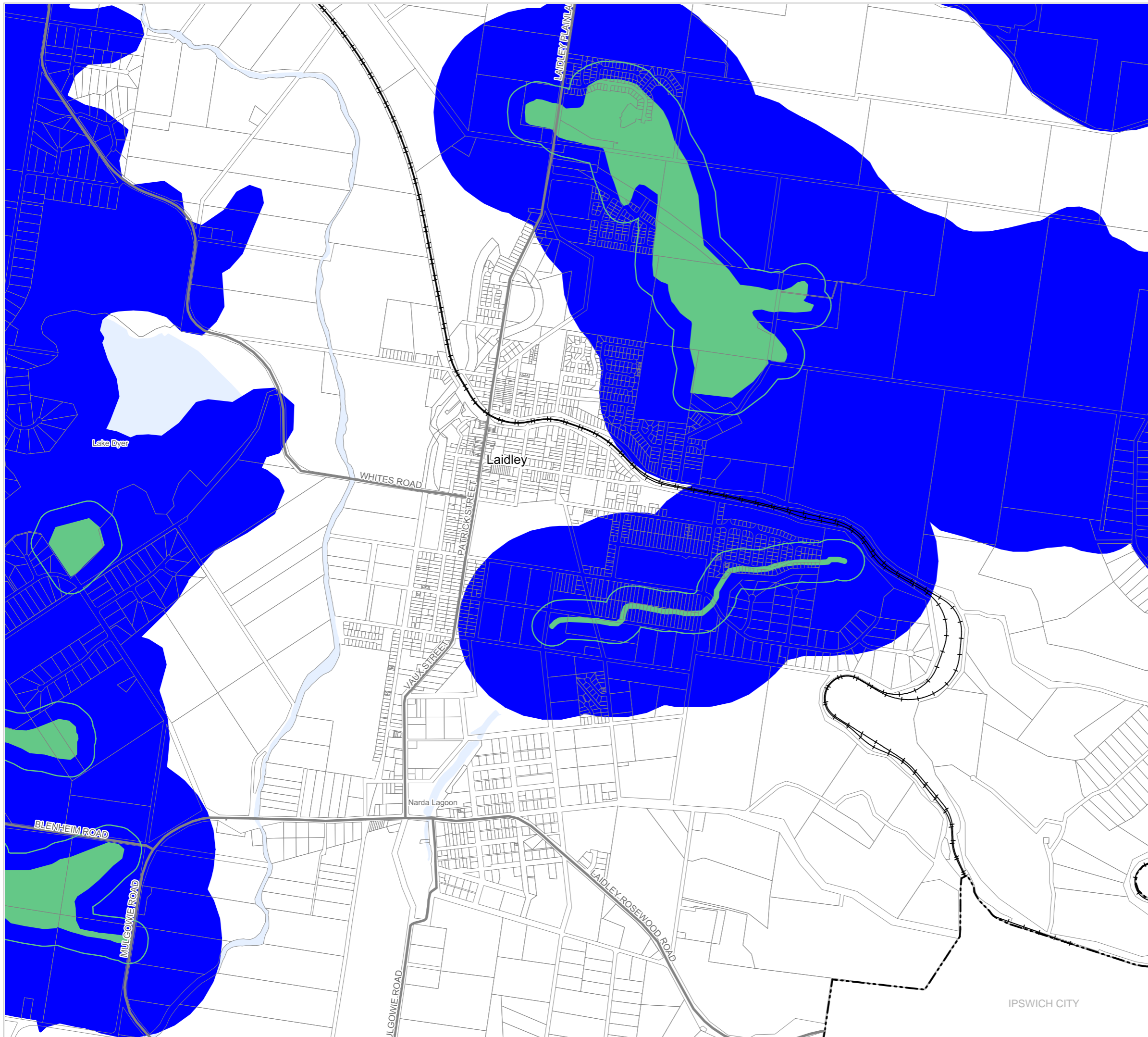
### OM13 High Risk Soils information map

#### High Risk Soils

- Salinity Expression
- Salinity Expression 100m Separation
- Soil Management Area

#### Other Features

- Major Road
- Railway Network
- Property Boundary
- Local Government Boundary
- Watercourse or Waterbody



#### DISCLAIMER

The High risk soils map identifies known areas of salinity and dispersive soils including localised salinity expression, extensive areas of salinity that relates to the underlying geology, and soil management areas. There may be areas containing high risk soils that have not been identified and therefore are not shown on the High risk soils map. Areas not identified on the High risk soils map cannot be assumed to be free of high risk soils. In accordance with the Environmental Protection Act 1994 and the General environmental duty, all reasonable and practicable measures must be taken to prevent or minimise environmental harm. All development, therefore, must be designed to suit the soil type in the location it is sited.

#### NOTE

Refer to online or electronic mapping where layers overlap or labels obstruct the data on the map.

#### MAP INFORMATION

Based on or contains data sourced from the State Government which gives no warranty in relation to the data (including accuracy, reliability, completeness or suitability) and accepts no liability (including without limitation, liability in negligence) for any loss, damage or costs (including consequential damage) relating to any use of the data.  
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#### DATA SOURCES

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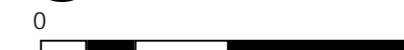
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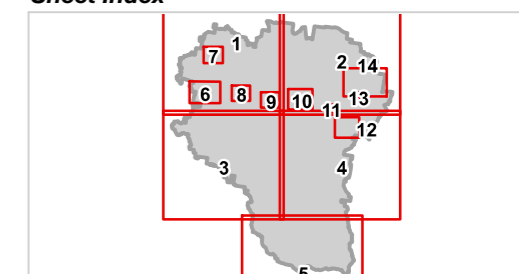
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kilometres

#### Sheet Index



OM13 High Risk Soils Information  
Laidley-12




IPSWICH CITY








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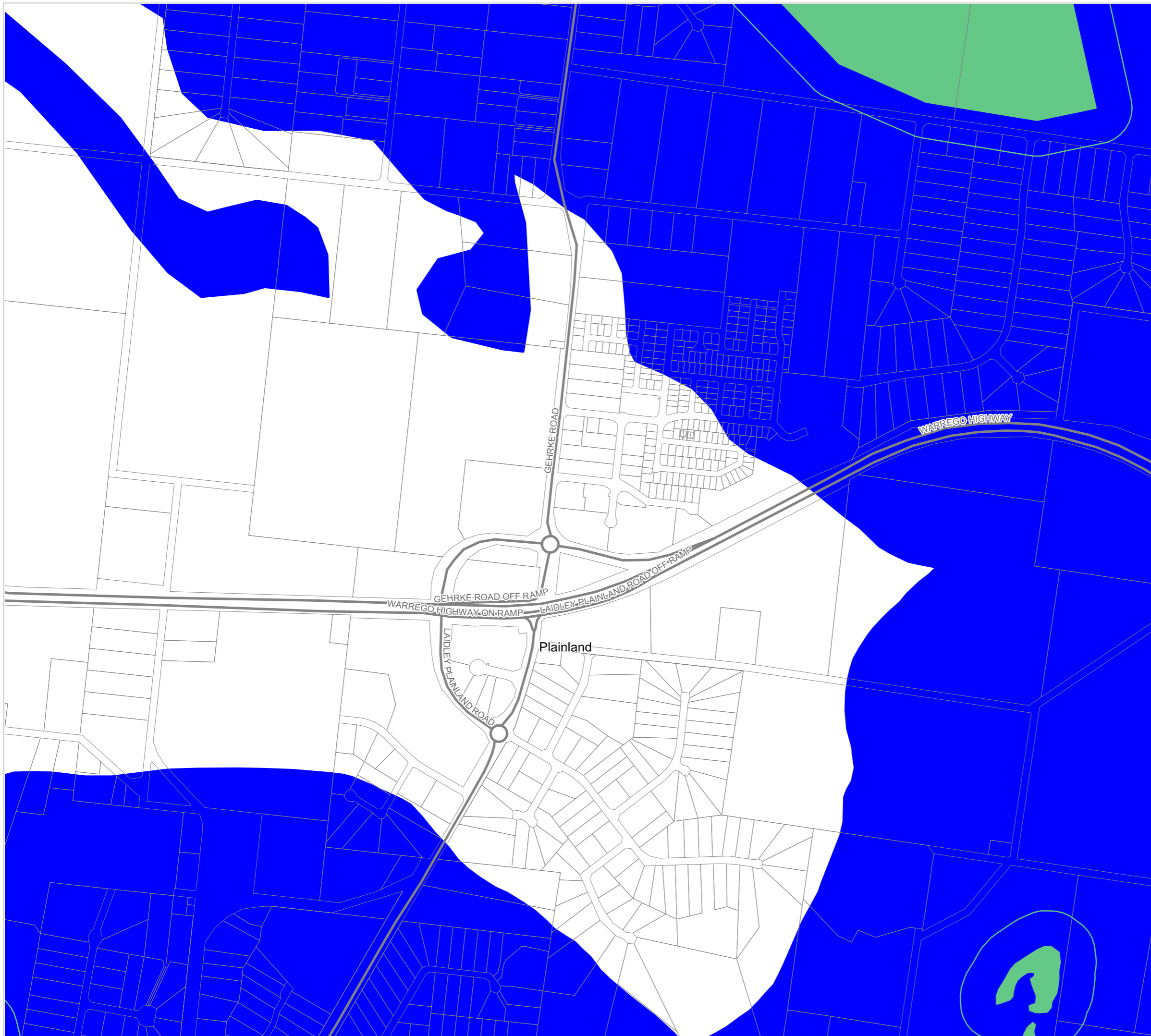
### OM13 High Risk Soils information map

#### High Risk Soils

-  Salinity Expression
-  Salinity Expression 100m Separation
-  Soil Management Area

#### Other Features

-  Major Road
-  Railway Network
-  Property Boundary
-  Local Government Boundary
-  Watercourse or Waterbody



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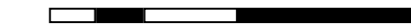
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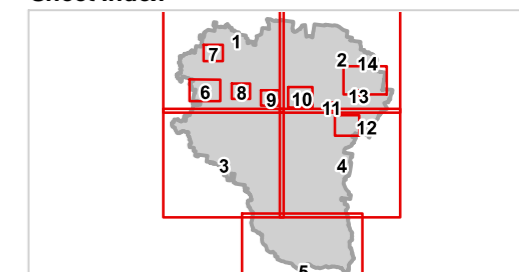
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kilometres

#### Sheet Index



OM13 High Risk Soils Information  
Plainland-13





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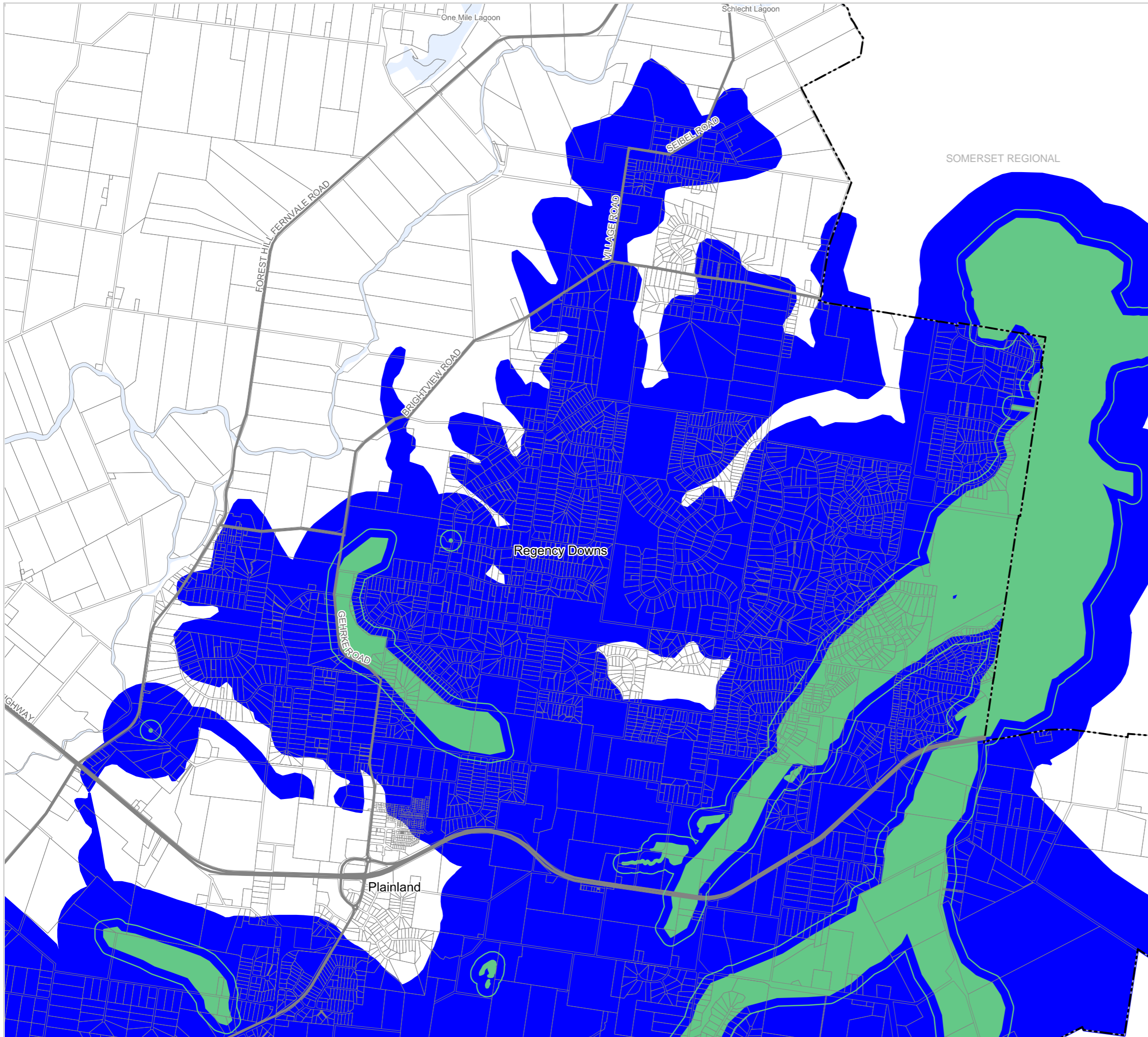
OM13 High Risk Soils information map

High Risk Soils

- Salinity Expression
- Salinity Expression 100m Separation
- Soil Management Area

Other Features

- Major Road
- Railway Network
- Property Boundary
- Local Government Boundary
- Watercourse or Waterbody



SOMERSET REGIONAL

DISCLAIMER

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DATA SOURCES

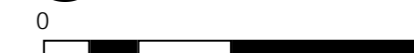
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Geocentric Datum of Australia (GDA2020 / MGA zone 56)

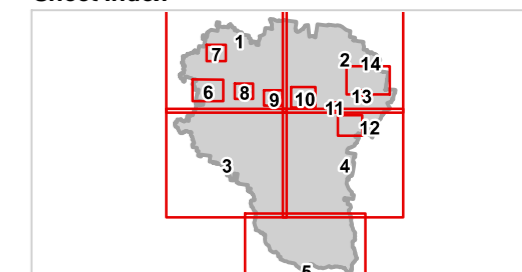
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kilometres

Sheet Index



OM13 High Risk Soils Information  
Regency Downs-14