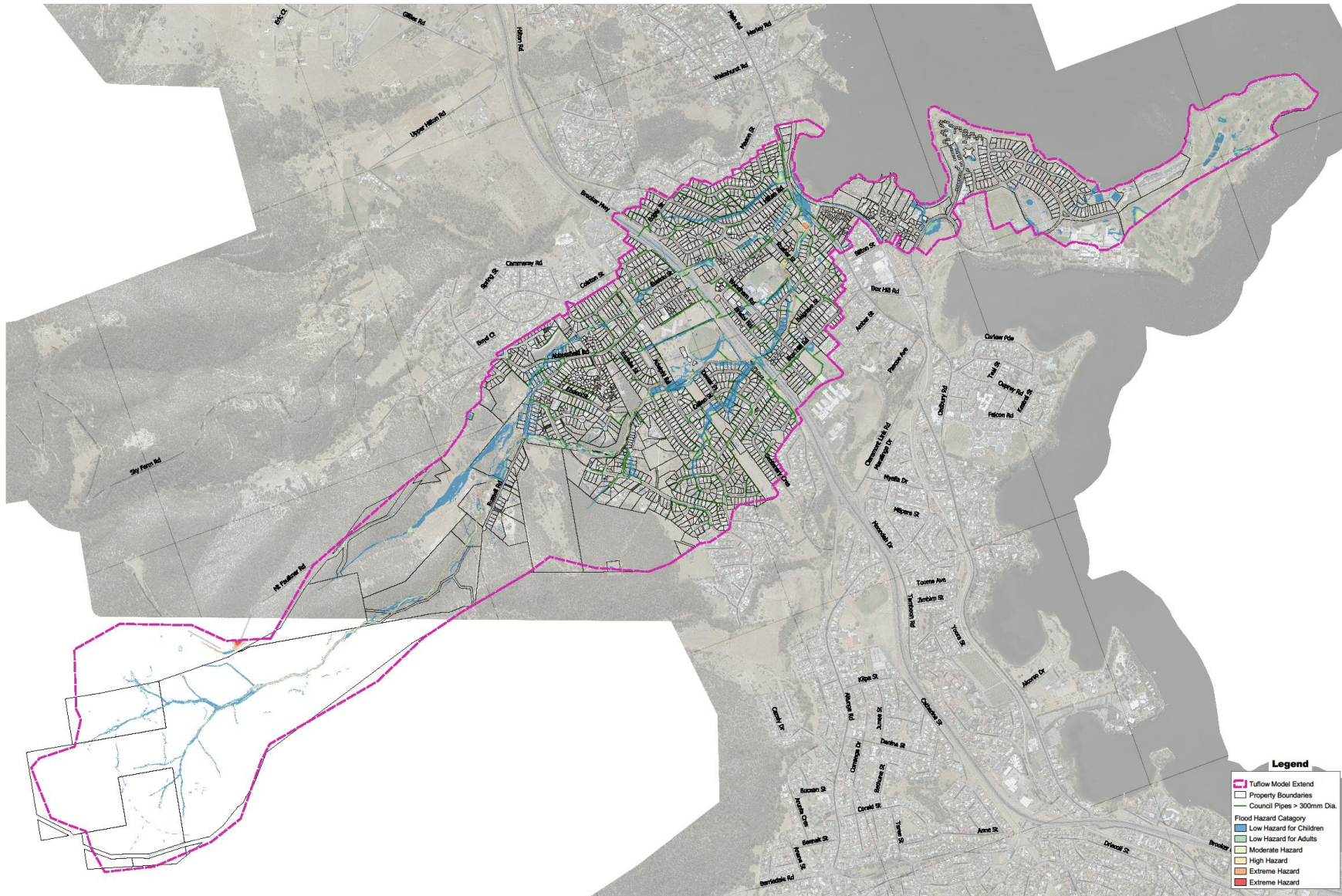


Beehams Bay – 1% AEP Inundation Hazard (DV) Map



Legend

- Tuflow Model Extend
- Property Boundaries
- Council Pipes > 300mm Dia.
- Flood Hazard Category**
- Low Hazard for Children
- Low Hazard for Adults
- Moderate Hazard
- High Hazard
- Extreme Hazard

Figure Title :	1 in 100 AEP - Inundation Hazard Map							
Coordinate System :	Universal Transverse Mercator Projection, MGA Zone 55 South, Geodetic Datum of Australia (GDA95)							
Page Size :	A1	Scale :	1:8,000	0	300	600	900	1,200 m
Project Title :	Glenorchy Municipality - Beehams Bay SSMP							



Black Snake Rivulet – 1% AEP Inundation Hazard (DV) Map



Figure Title :	1 in 100 AEP - Inundation Hazard Map
Coordinate System :	Universal Transverse Mercator Projection, MGA Zone 55 South, Geodetic Datum of Australia (GDA95)
Page Size :	A1
Scale :	1:6,800
Project Title :	Glenorchy Municipality - Black Snake Rivulet SSMP



Dooleys Creek – 1% AEP Inundation Hazard (DV) Map

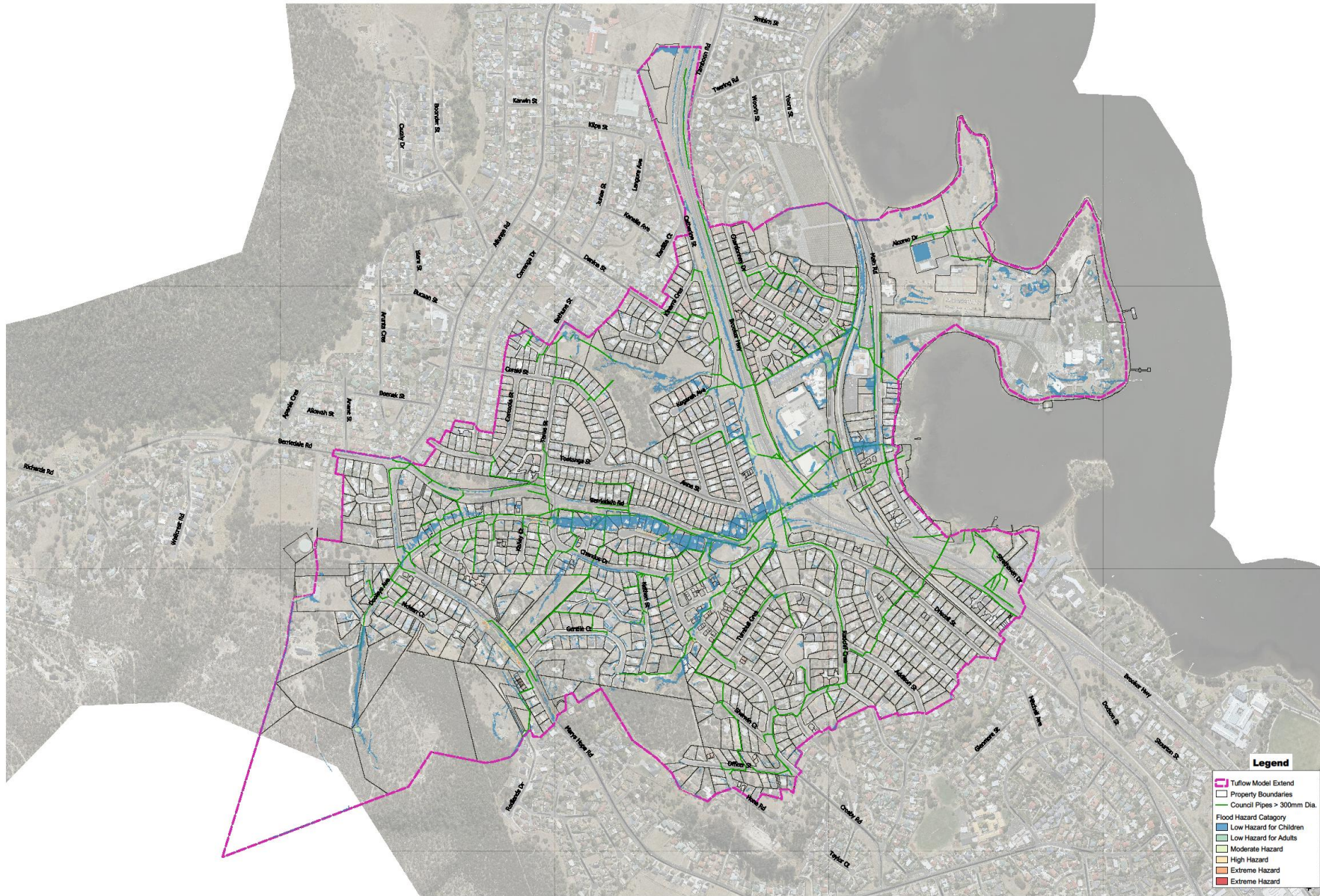


Figure Title : 1 in 100 AEP - Inundation Hazard Map
 Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geoidetic Datum of Australia (GDA95)
 Page Size : A1 Scale : 1:4,000
 Project Title : Glenorchy Municipality - Dooley's Creek SSMP



Dowsing Point – 1% AEP Inundation Hazard (DV) Map



Figure Title : **1 in 100 AEP - Inundation Hazard Map**

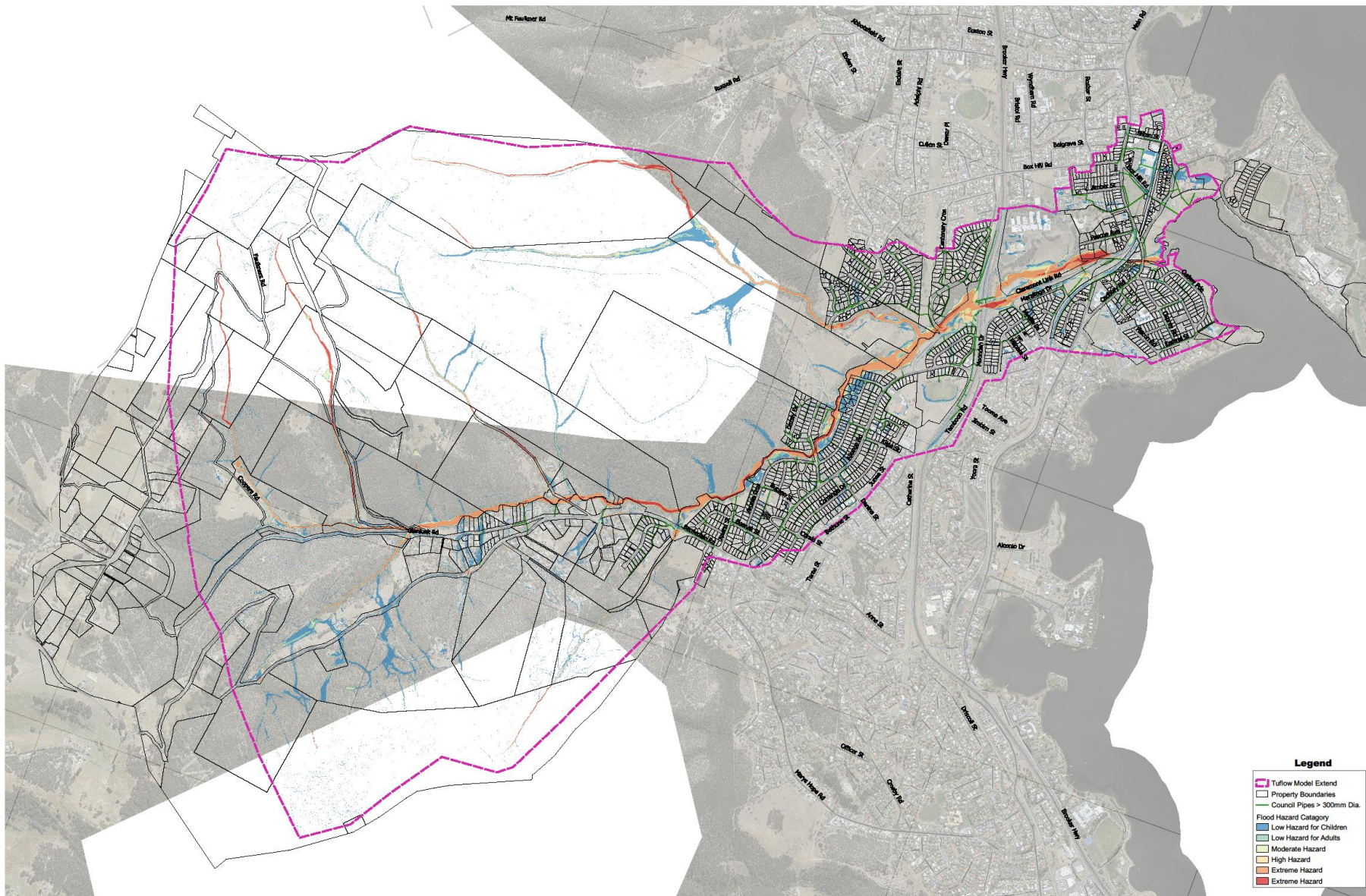
Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geodetic Datum of Australia (GDA95)

Page Size : A1 Scale : 1:1,800 0 60 120 180 240 m

Project Title : Glenorchy Municipality - Dowsing's Point SSMP



Faulkners Rivulet – 1% AEP Inundation Hazard (DV) Map



Legend

- Tuflow Model Extend
- Property Boundaries
- Council Pipes > 300mm Dia.
- Flood Hazard Category
- Low Hazard for Children
- Low Hazard for Adults
- Moderate Hazard
- High Hazard
- Extreme Hazard
- Extreme Hazard

Figure Title : **1 in 100 AEP - Inundation Hazard Map**

Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geodetic Datum of Australia (GDA95)

Page Size : A1 Scale : 1:8,500

Project Title : Glenorchy Municipality - Faulkner's Rivulet SSMP

North



Goodwood – 1% AEP Inundation Hazard (DV) Map

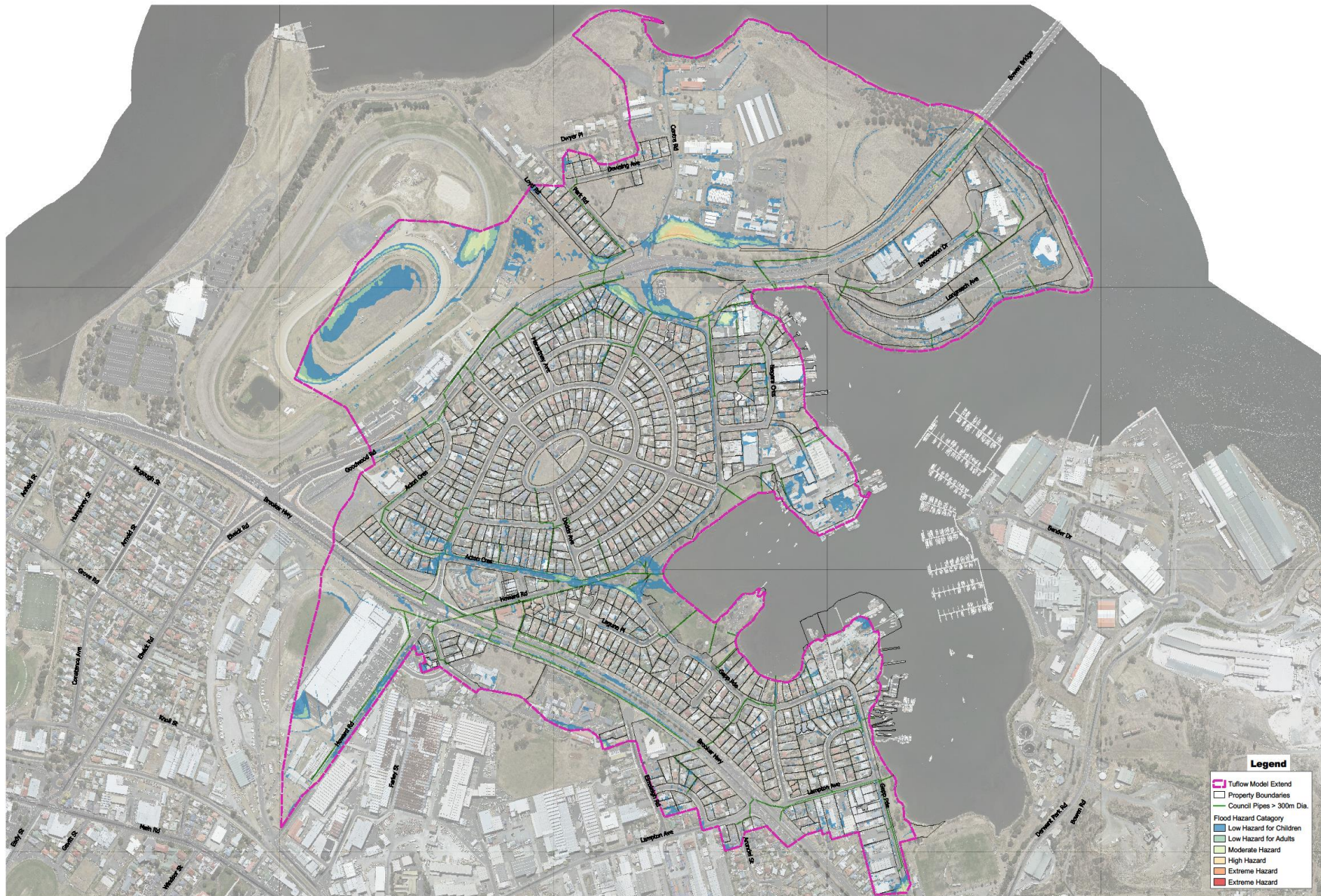


Figure Title : 1 in 100 AEP - Inundation Hazard Map
 Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geoidetic Datum of Australia (GDA98)
 Page Size : A1 Scale : 1:3,500
 Project Title : Glenorchy Municipality - Goodwood SSMP



Granton – 1% AEP Inundation Hazard (DV) Map



Legend

- Tufflow Model Extent
- Property Boundaries
- Council Pipes > 300mm Dia.
- Flood Hazard Category**
- Low Hazard for Children
- Low Hazard for Adults
- Moderate Hazard
- High Hazard
- Extreme Hazard

Figure Title :	1 in 100 AEP - Inundation Hazard Map
Coordinate System :	Universal Transverse Mercator Projection, MGA Zone 55 South, Geodetic Datum of Australia (GDA95)
Page Size :	A1
Scale :	1:5,100
Project Title :	Glenorchy Municipality - Granton SSMP



Islet Rivulet – 1% AEP Inundation Hazard (DV) Map

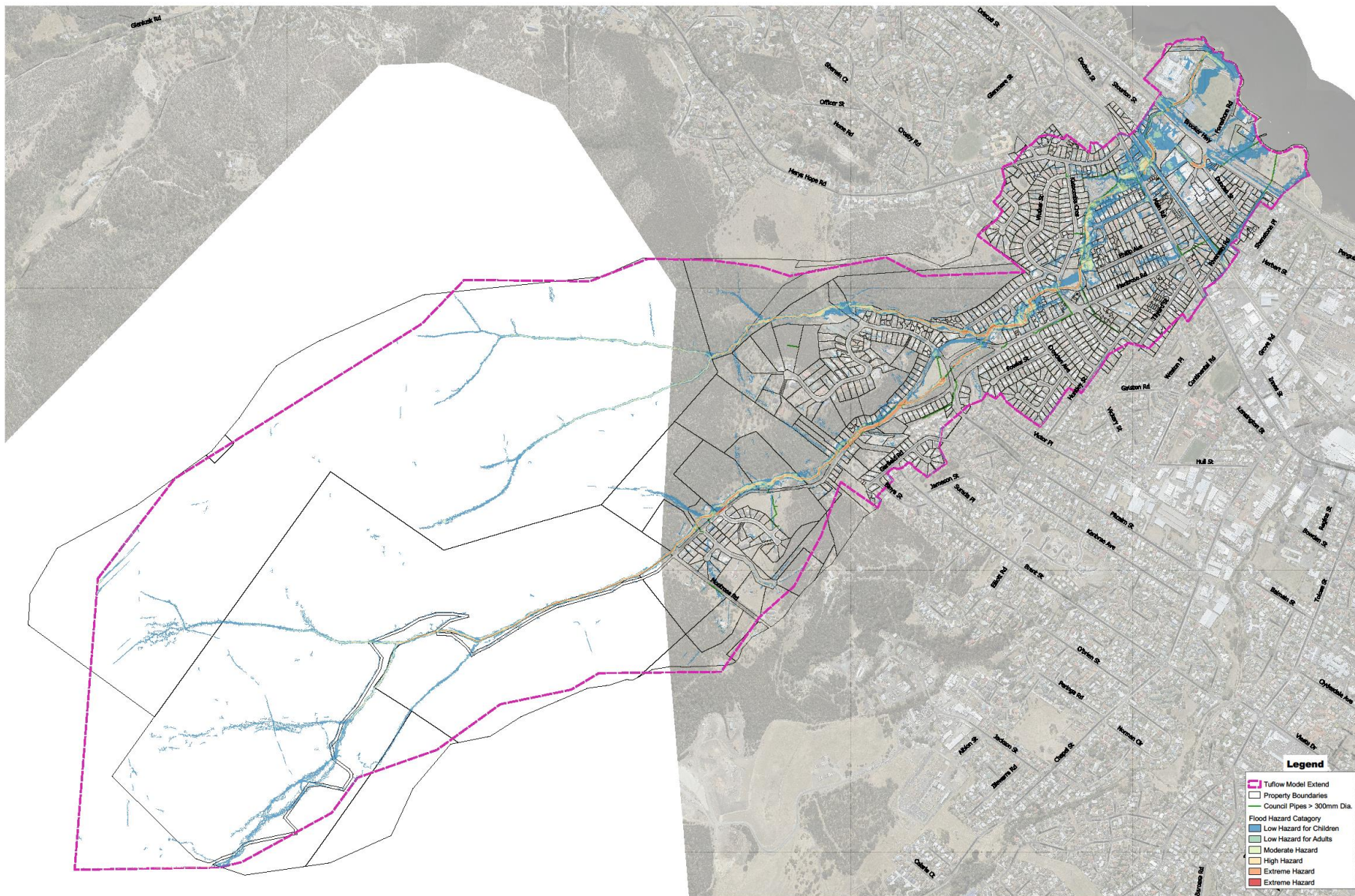


Figure Title : **1 in 100 AEP - Inundation Hazard Map**

Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geodetic Datum of Australia (GDA95)

Page Size : A1 Scale : 1:6,000

Project Title : Glenorchy Municipality - Islet Rivulet SSMP



Jacques Rivulet – 1% AEP Inundation Hazard (DV) Map

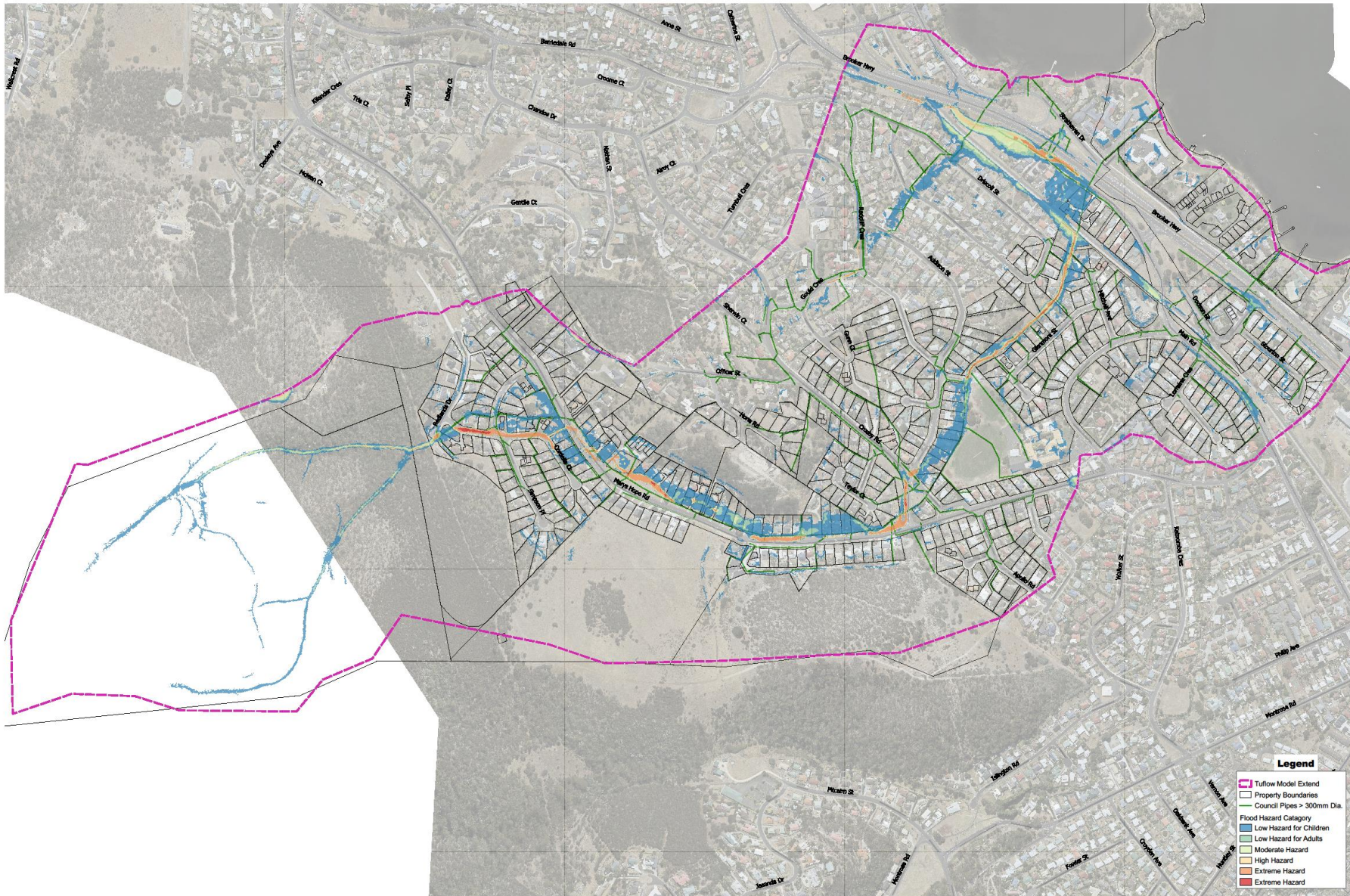


Figure Title : 1 in 100 AEP - Inundation Hazard Map
 Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geodetic Datum of Australia (GDA95)
 Page Size : A1 Scale : 1:3,200
 Project Title : Glenorchy Municipality - Jacques Rivulet SSMP



Lowestoft Bay – 1% AEP Inundation Hazard (DV) Map

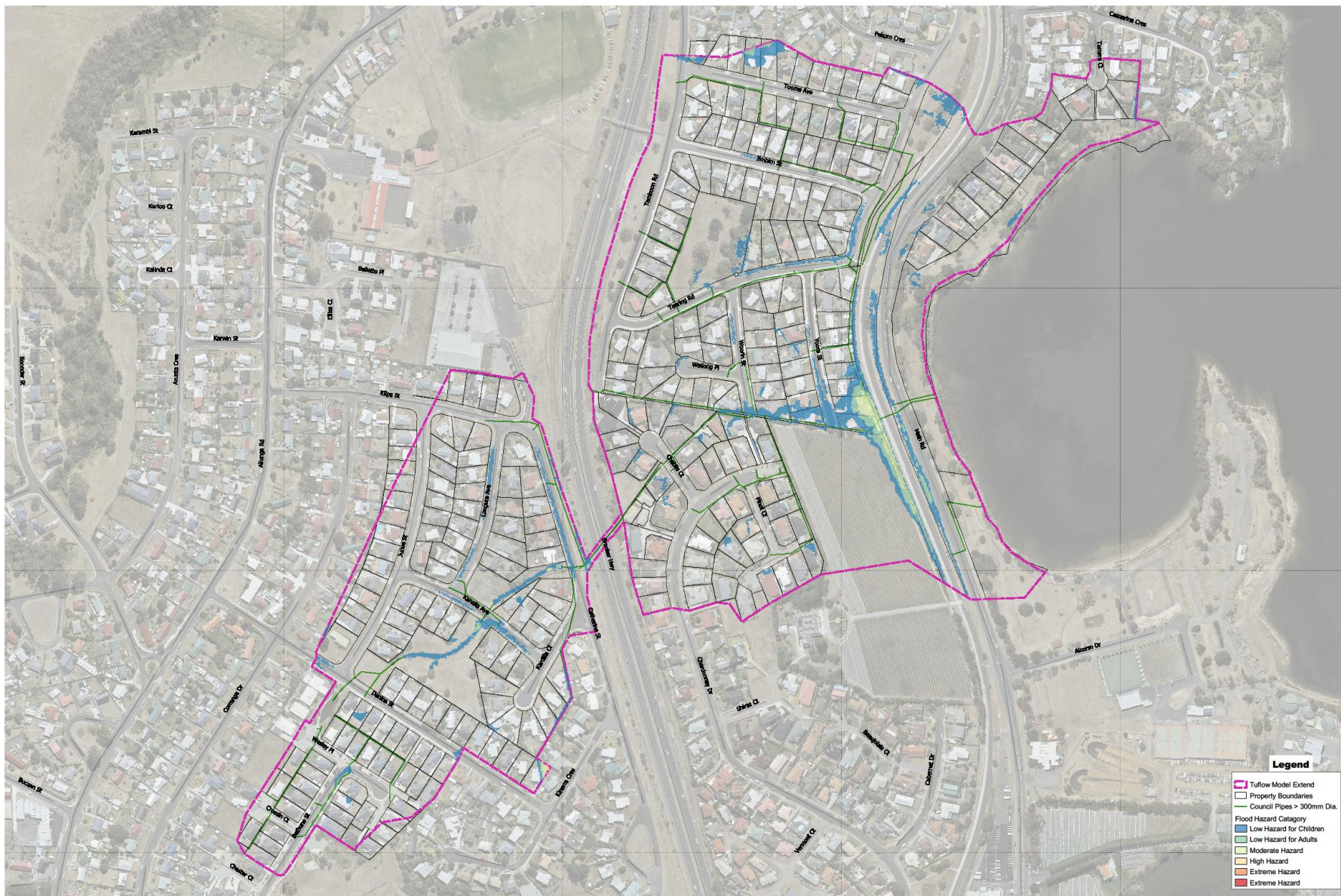


Figure Title : 1 in 100 AEP - Inundation Hazard Map
 Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geoidetic Datum of Australia (GDA95)
 Page Size : A1 Scale : 1:1,800
 Project Title : Glenorchy Municipality - Lowestoft Bay SSMP



Roseneath Rivulet – 1% AEP Inundation Hazard (DV) Map

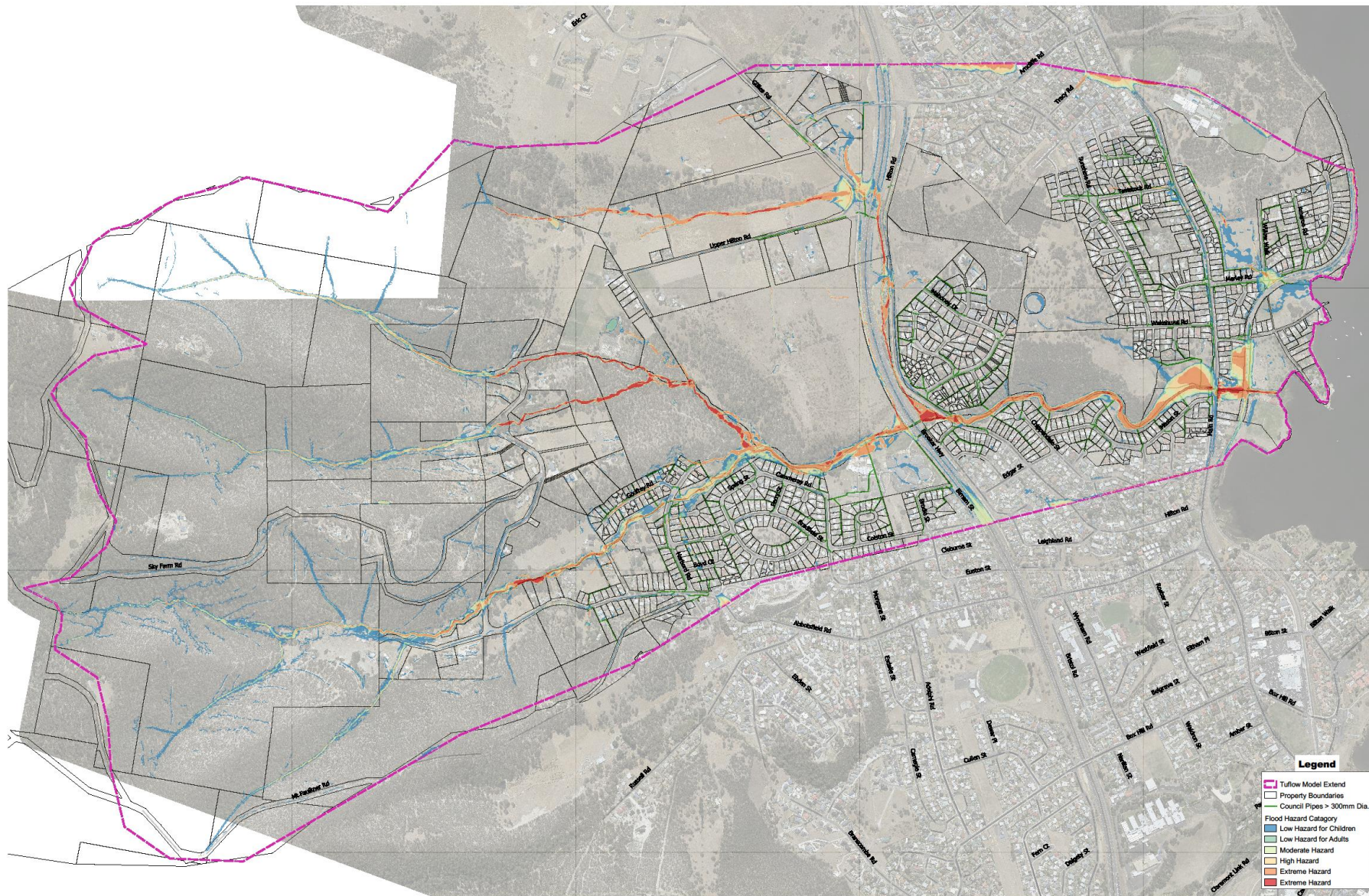


Figure Title : **1 in 100 AEP - Inundation Hazard Map**

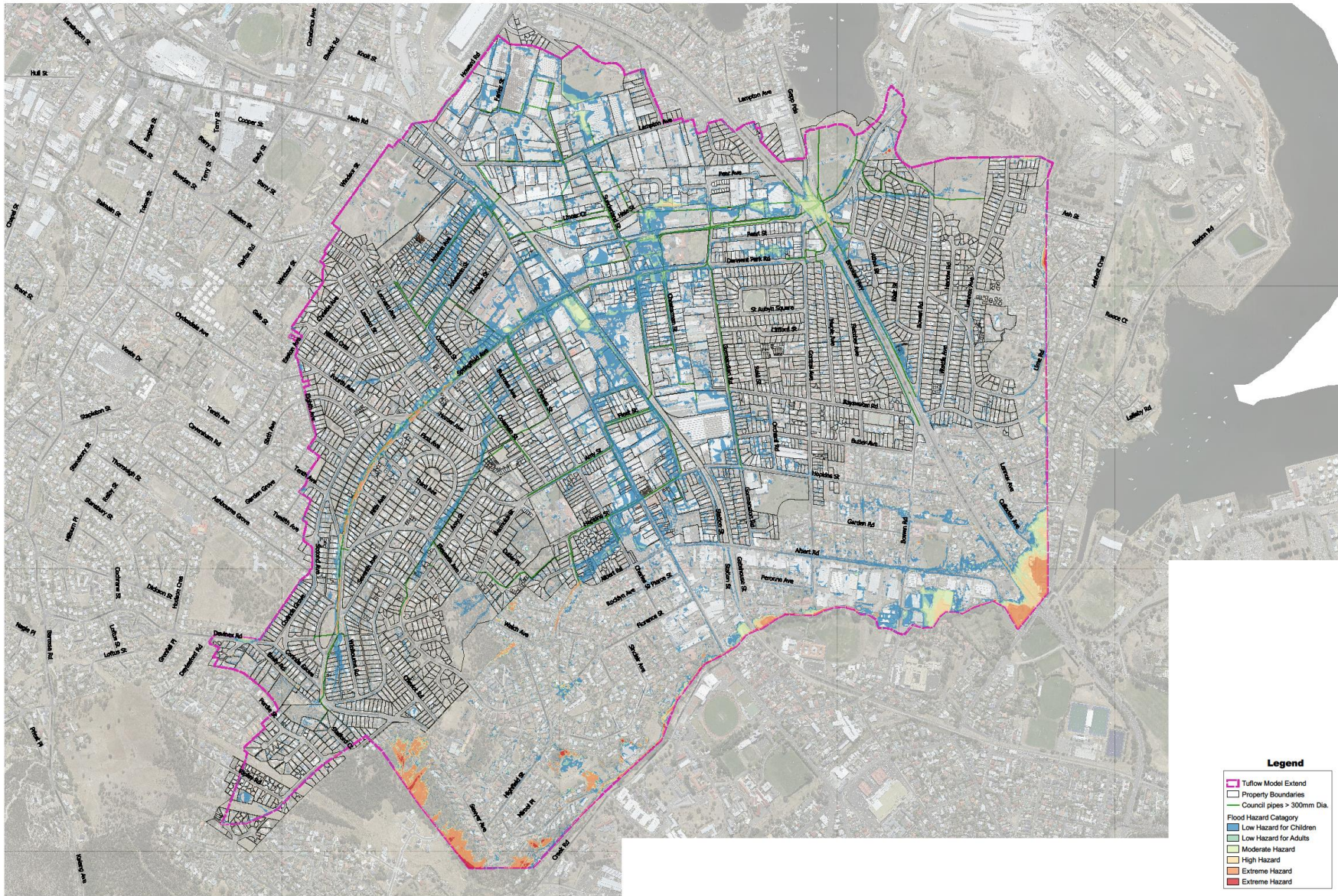
Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geodetic Datum of Australia (GDA96)

Page Size : A1 Scale : 1:5,500

Project Title : Glenorchy Municipality - Roseneath Rivulet SSMP



Springfield – 1% AEP Inundation Hazard (DV) Map



- Legend**
- Tulflow Model Extend
 - Property Boundaries
 - Council pipes - 300mm Dia.
 - Flood Hazard Category**
 - Low Hazard for Children
 - Low Hazard for Adults
 - Moderate Hazard
 - High Hazard
 - Extreme Hazard

Figure Title : 1 in 100 AEP - Inundation Hazard Map

Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geoidetic Datum of Australia (GDA98)

Page Size : A1 **Scale :** 1:6,000

Project Title : Glenorchy Municipality - Springfield SSMP



Zinc Works – 1% AEP Inundation Hazard (DV) Map



Legend


- Tufflow Model Extent
- Property Boundaries
- Council Pipes > 300mm Dia.

Flood Hazard Category

- Low Hazard for Children
- Low Hazard for Adults
- Moderate Hazard
- High Hazard
- Extreme Hazard

Figure Title : **1 in 100 AEP - Inundation Hazard Map**

Coordinate System : Universal Transverse Mercator Projection, MGA Zone 55 South, Geodetic Datum of Australia (GDA96)

Page Size : A1 Scale : 1:3,500 

Project Title : Glenorchy Municipality - Zinc Works SSMP

