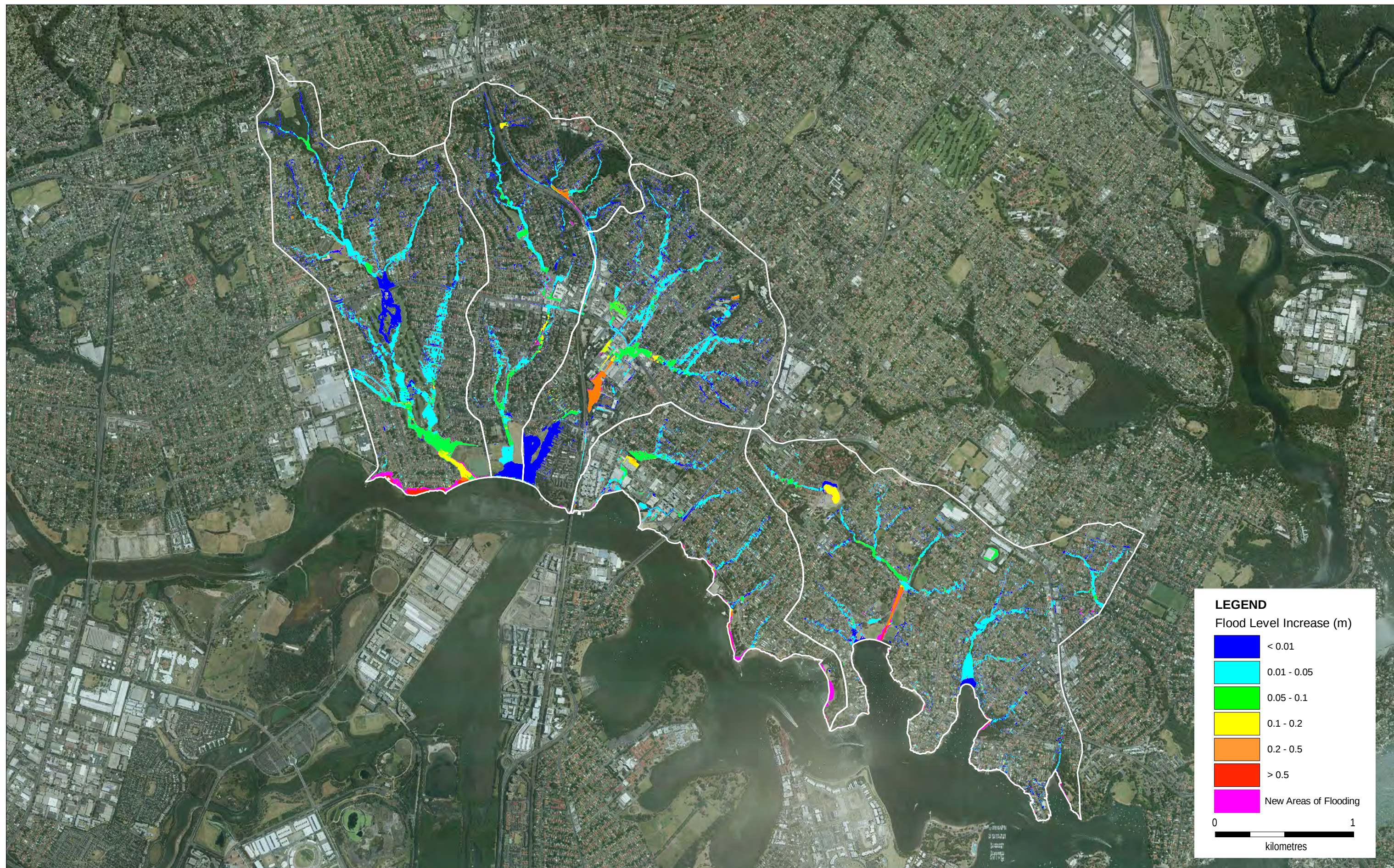
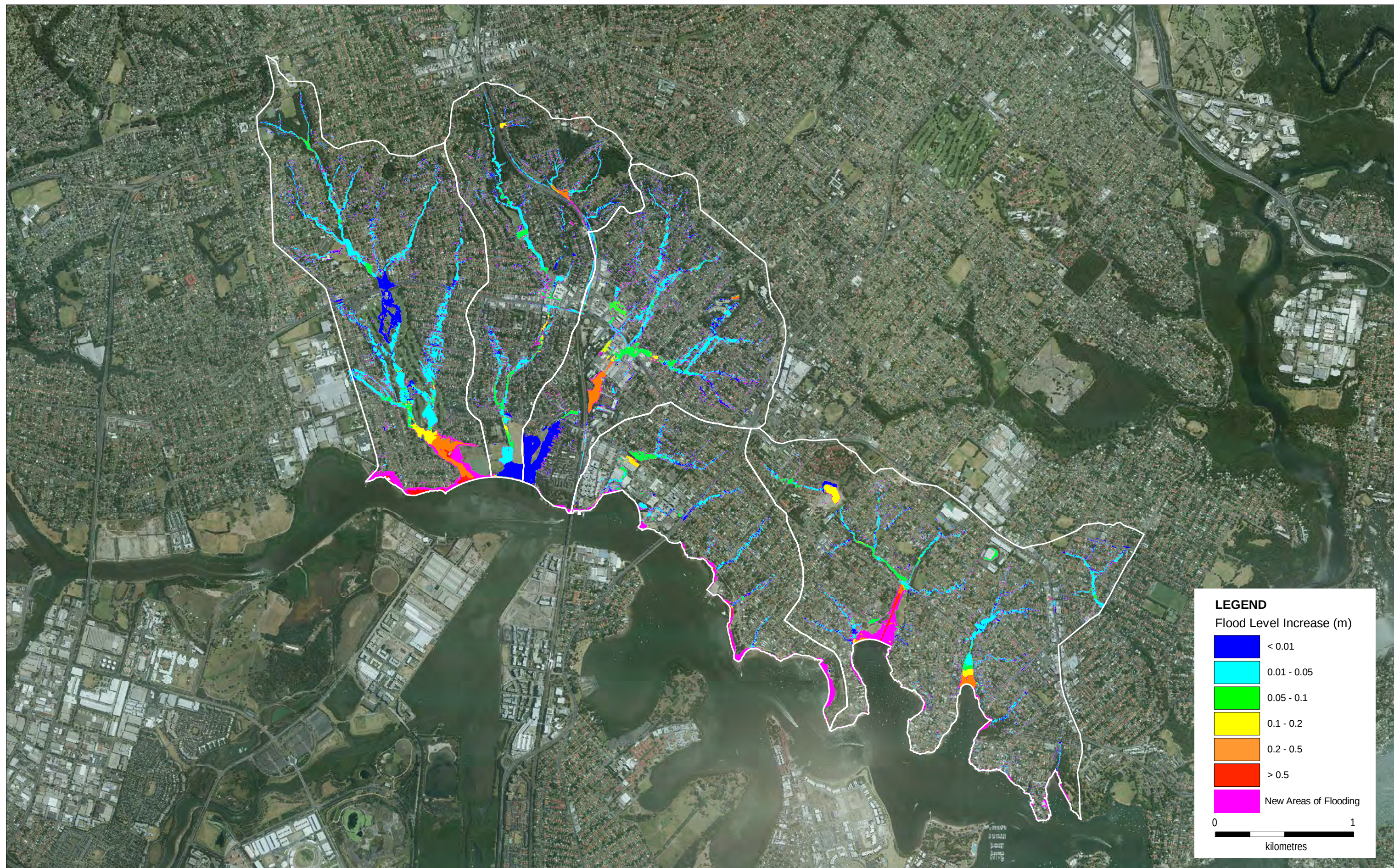
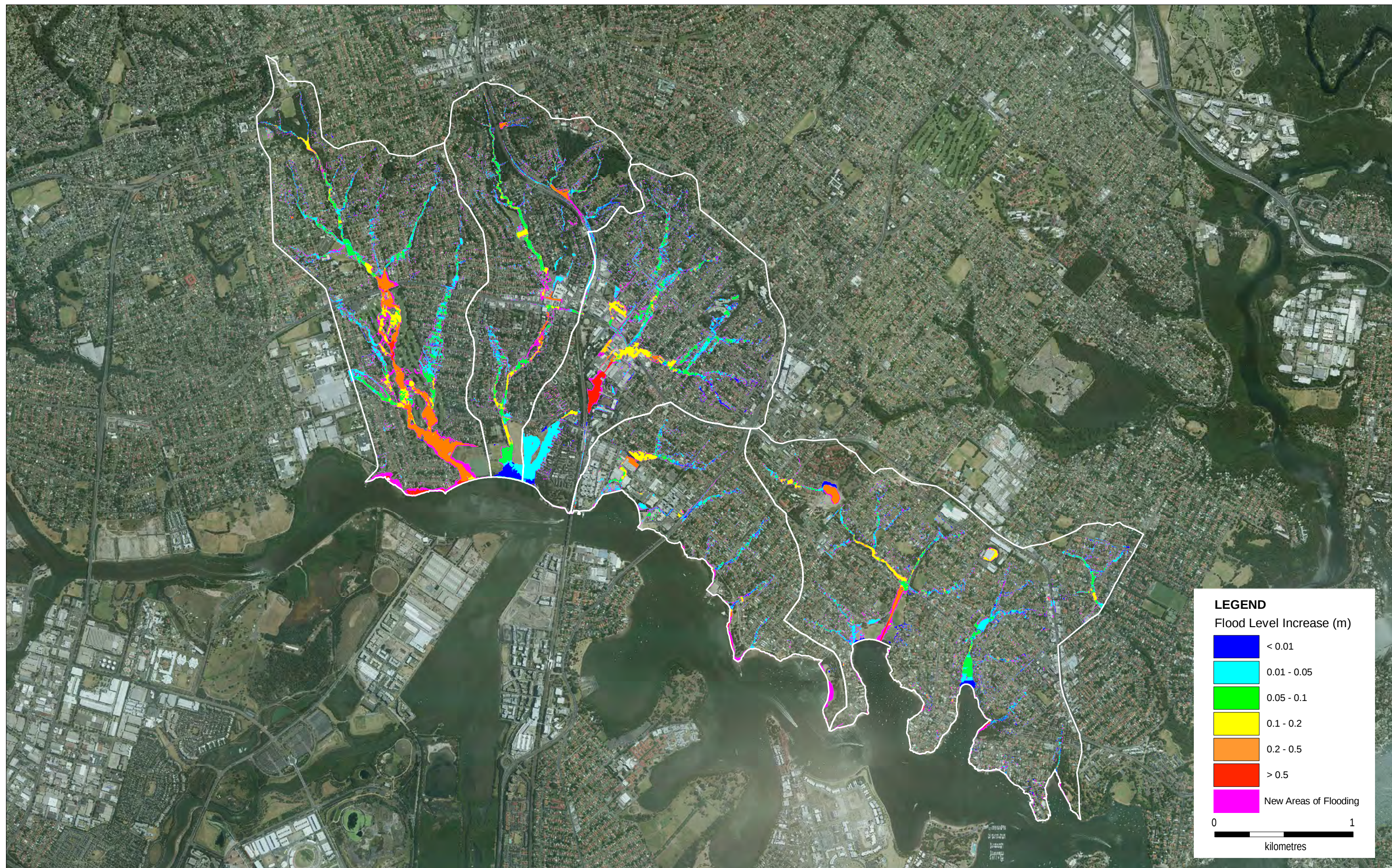
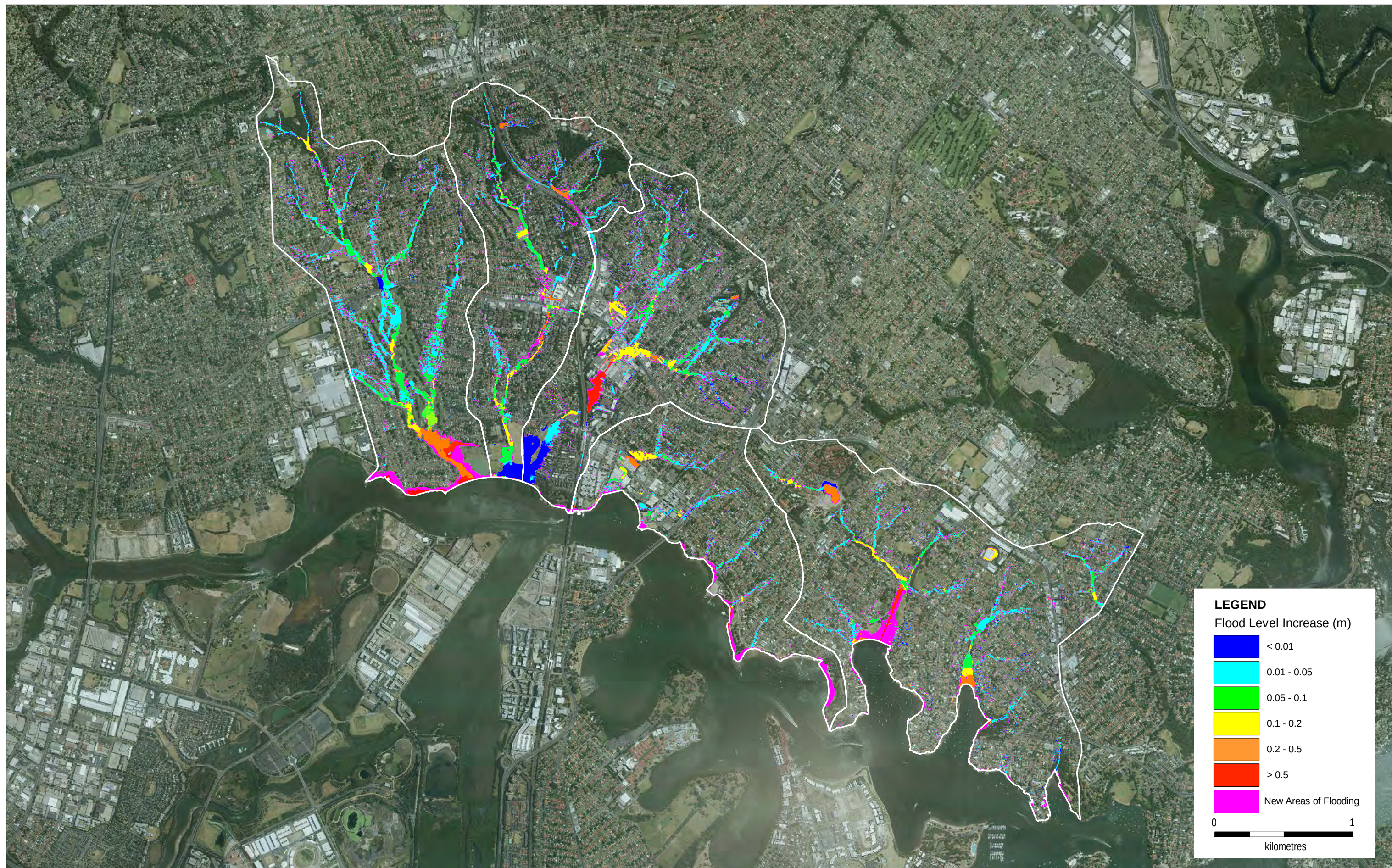
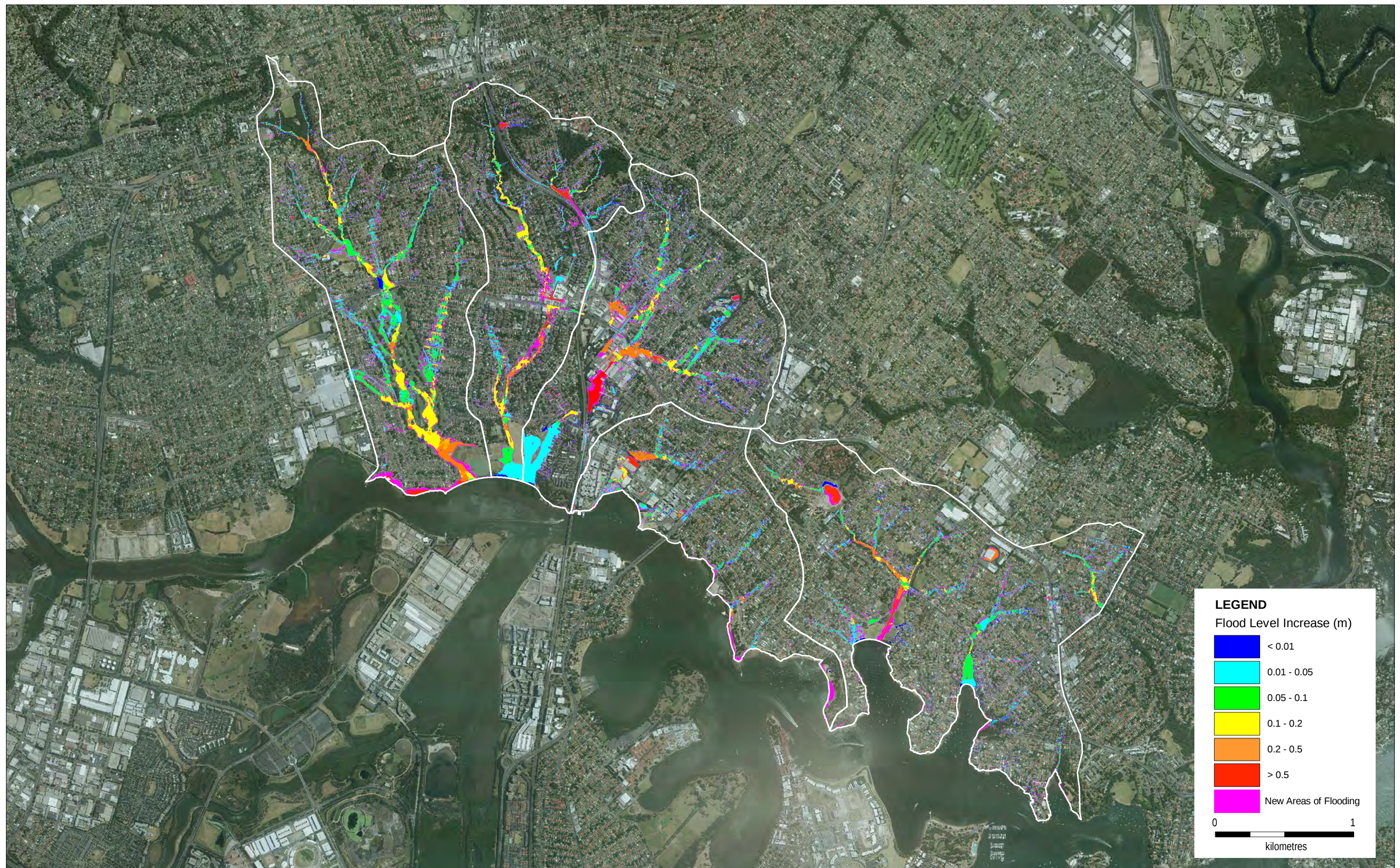


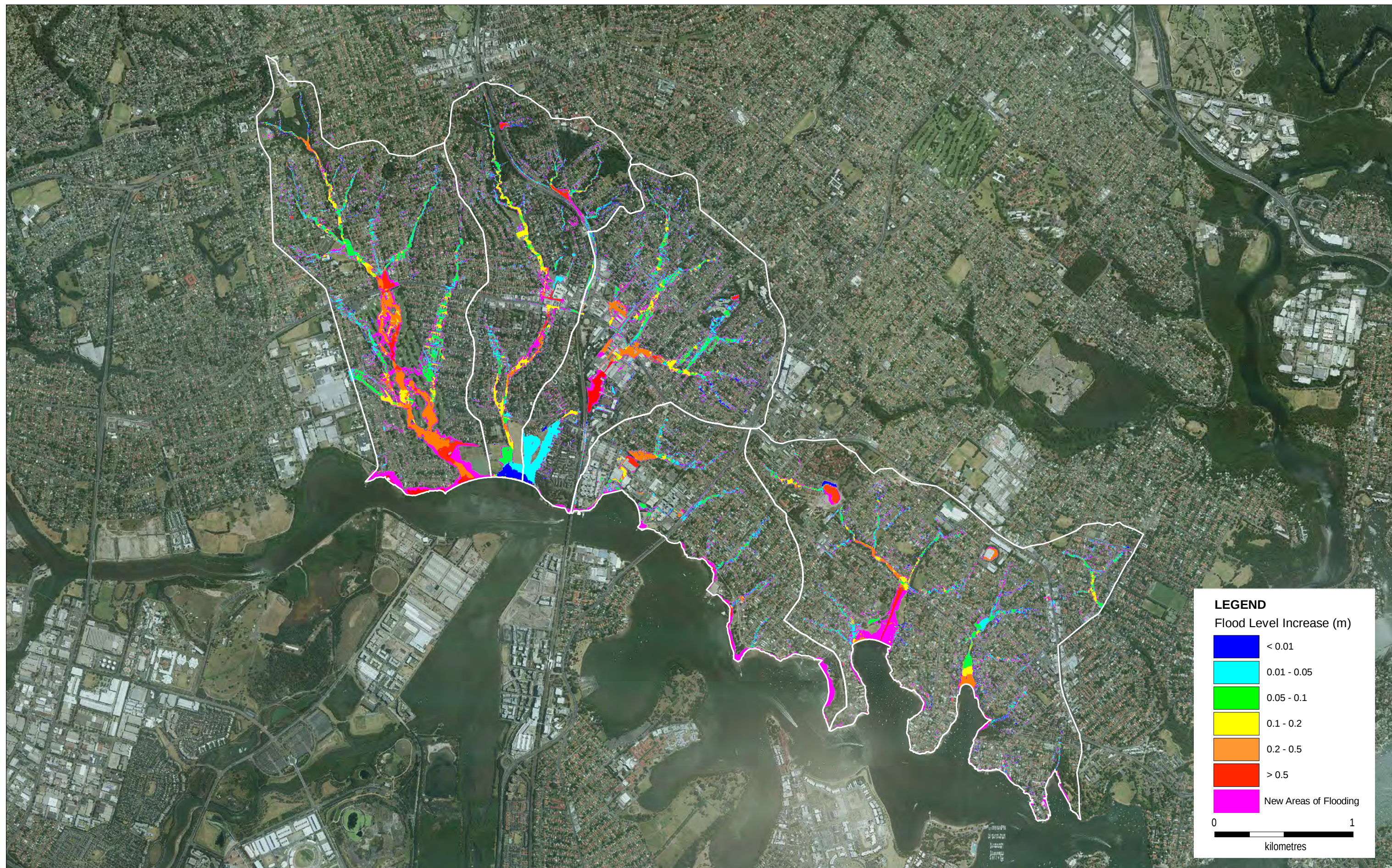




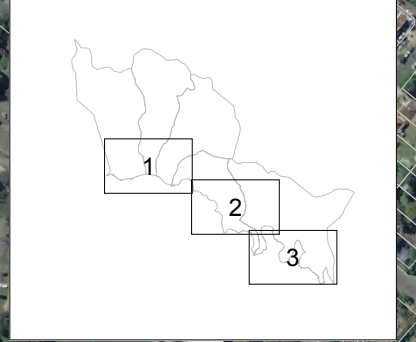








NOTE: Inundation extents derived from Aerial Laser Survey ground elevations



LEGEND
Tidal Inundation Extents - Existing Sea Level

- 5% AEP Ocean Level (1.34m AHD)
- Highest Astronomical Tide (1.15m AHD)
- Mean High Water Spring (0.68m AHD)

0 200
metres

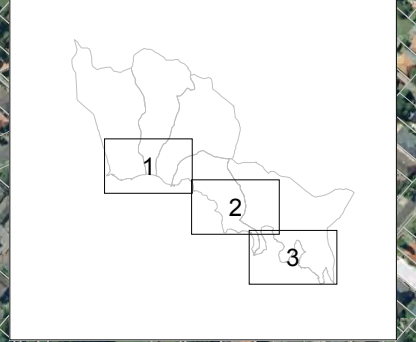


Datum: GDA 1994
Coordinate System: MGA Zone 56

Parramatta River - Ryde Sub-Catchments
Flood Study and Floodplain Risk Management Plan

Tidal Inundation Extents - Existing Sea Level
Sheet 1 of 3

NOTE: Inundation extents derived from Aerial Laser Survey ground elevations



LEGEND
Tidal Inundation Extents - Existing Sea Level

- 5% AEP Ocean Level (1.34m AHD)
- Highest Astronomical Tide (1.15m AHD)
- Mean High Water Spring (0.68m AHD)

0 200
metres



Datum: GDA 1994
Coordinate System: MGA Zone 56

Parramatta River - Ryde Sub-Catchments
Flood Study and Floodplain Risk Management Plan

Tidal Inundation Extents - Existing Sea Level
Sheet 2 of 3



LEGEND
Tidal Inundation Extents - Existing Sea Level

- 5% AEP Ocean Level (1.34m AHD)
- Highest Astronomical Tide (1.15m AHD)
- Mean High Water Spring (0.68m AHD)

0 200
metres

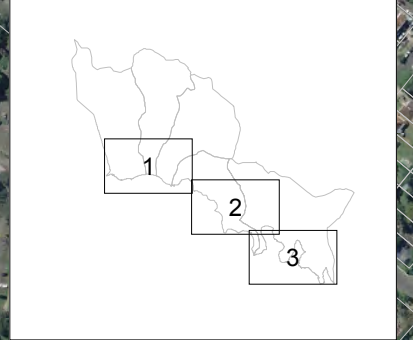


Datum: GDA 1994
Coordinate System: MGA Zone 56

Parramatta River - Ryde Sub-Catchments
Flood Study and Floodplain Risk Management Plan

Tidal Inundation Extents - Existing Sea Level
Sheet 3 of 3

NOTE: Inundation extents derived from Aerial Laser Survey ground elevations



LEGEND
Tidal Inundation Extents -
2050 Sea Level

- 5% AEP Ocean Level
(1.74m AHD)
- Highest Astronomical Tide
(1.55m AHD)
- Mean High Water Spring
(1.08m AHD)

0 200
metres

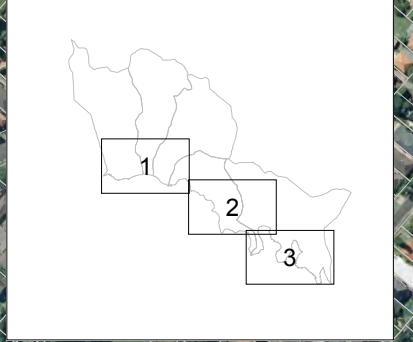


Datum: GDA 1994
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Parramatta River - Ryde Sub-Catchments
Flood Study and Floodplain Risk Management Plan

Tidal Inundation Extents - 2050 Sea Level
Sheet 1 of 3

NOTE: Inundation extents derived from Aerial Laser Survey ground elevations



LEGEND
Tidal Inundation Extents -
2050 Sea Level

- 5% AEP Ocean Level
(1.74m AHD)
- Highest Astronomical Tide
(1.55m AHD)
- Mean High Water Spring
(1.08m AHD)

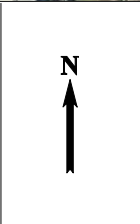
0 200
metres



Datum: GDA 1994
Coordinate System: MGA Zone 56

Parramatta River - Ryde Sub-Catchments
Flood Study and Floodplain Risk Management Plan

Tidal Inundation Extents - 2050 Sea Level
Sheet 2 of 3

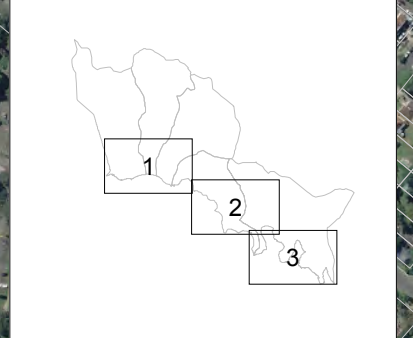


Datum: GDA 1994
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Parramatta River - Ryde Sub-Catchments
Flood Study and Floodplain Risk Management Plan

Tidal Inundation Extents - 2050 Sea Level
Sheet 3 of 3

NOTE: Inundation extents derived from Aerial Laser Survey ground elevations



LEGEND
Tidal Inundation Extents -
2100 Sea Level

- 5% AEP Ocean Level
(2.24m AHD)
- Highest Astronomical Tide
(2.05m AHD)
- Mean High Water Spring
(1.58m AHD)

0 200
metres

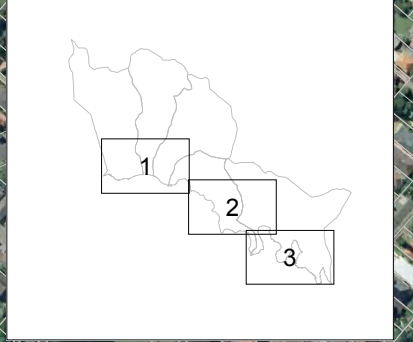


Datum: GDA 1994
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Parramatta River - Ryde Sub-Catchments
Flood Study and Floodplain Risk Management Plan

Tidal Inundation Extents - 2100 Sea Level
Sheet 1 of 3

NOTE: Inundation extents derived from Aerial Laser Survey ground elevations



LEGEND
Tidal Inundation Extents -
2100 Sea Level

- 5% AEP Ocean Level
(2.24m AHD)
- Highest Astronomical Tide
(2.05m AHD)
- Mean High Water Spring
(1.58m AHD)

0 200
metres



Datum: GDA 1994
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Parramatta River - Ryde Sub-Catchments
Flood Study and Floodplain Risk Management Plan

Tidal Inundation Extents - 2100 Sea Level
Sheet 2 of 3



NOTE: Inundation extents derived from Aerial Laser Survey ground elevations

LEGEND
Tidal Inundation Extents - 2100 Sea Level

- 5% AEP Ocean Level (2.24m AHD)
- Highest Astronomical Tide (2.05m AHD)
- Mean High Water Spring (1.58m AHD)

0 200
metres



Datum: GDA 1994
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Parramatta River - Ryde Sub-Catchments
Flood Study and Floodplain Risk Management Plan

Tidal Inundation Extents - 2100 Sea Level
Sheet 3 of 3