# Moolabin Creek and Rocky Water Holes Creek Flood Study Volume 2 of 2

# Flood Mapping

Prepared by Brisbane City Council's, City Projects Office

June 2015

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**Note:** The Moolabin Creek and Rocky Water Holes Creek Flood Study is a joint initiative of Brisbane City Council and the Queensland Government.

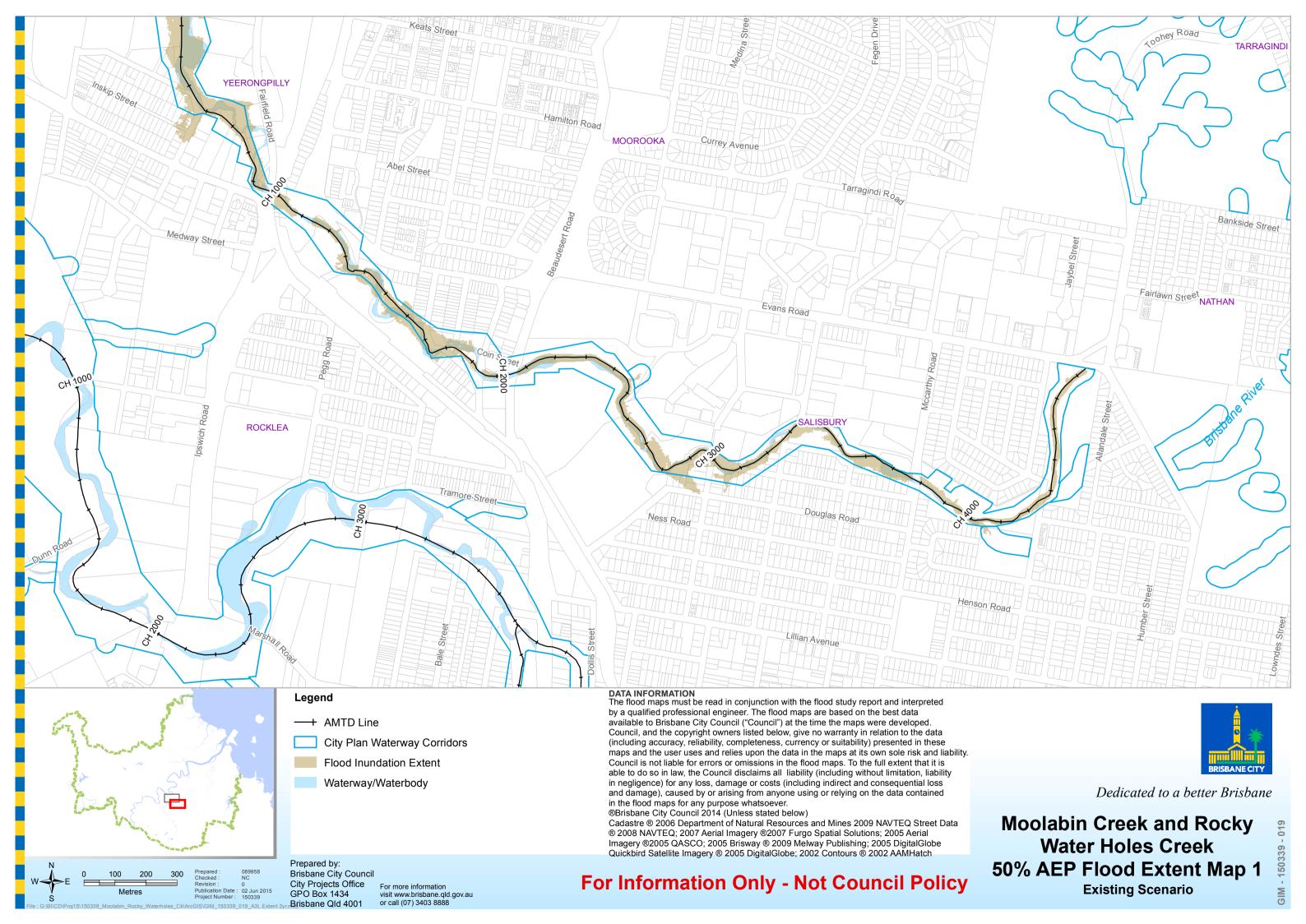
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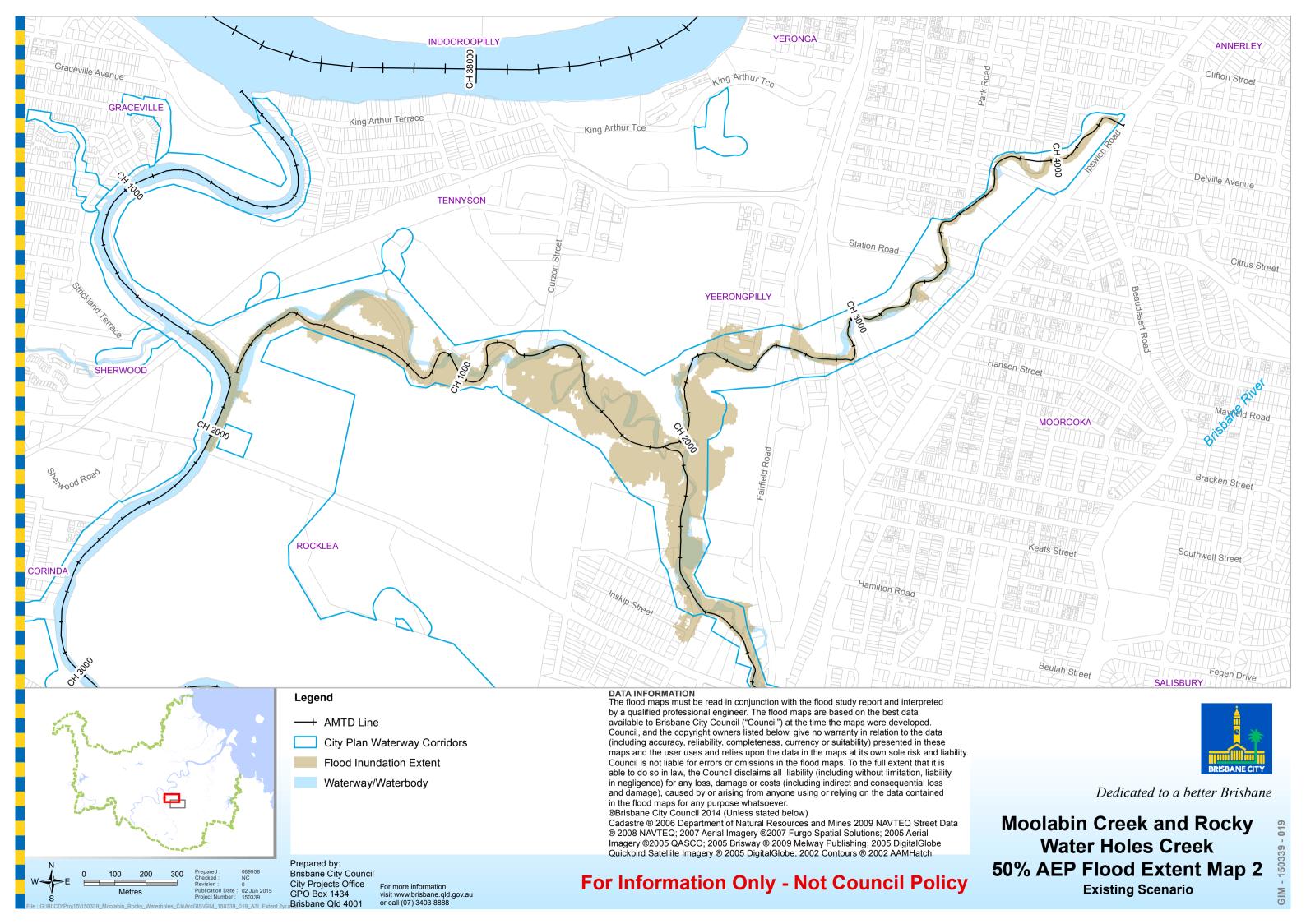
# Flood Mapping Contents - Design Flood Mapping

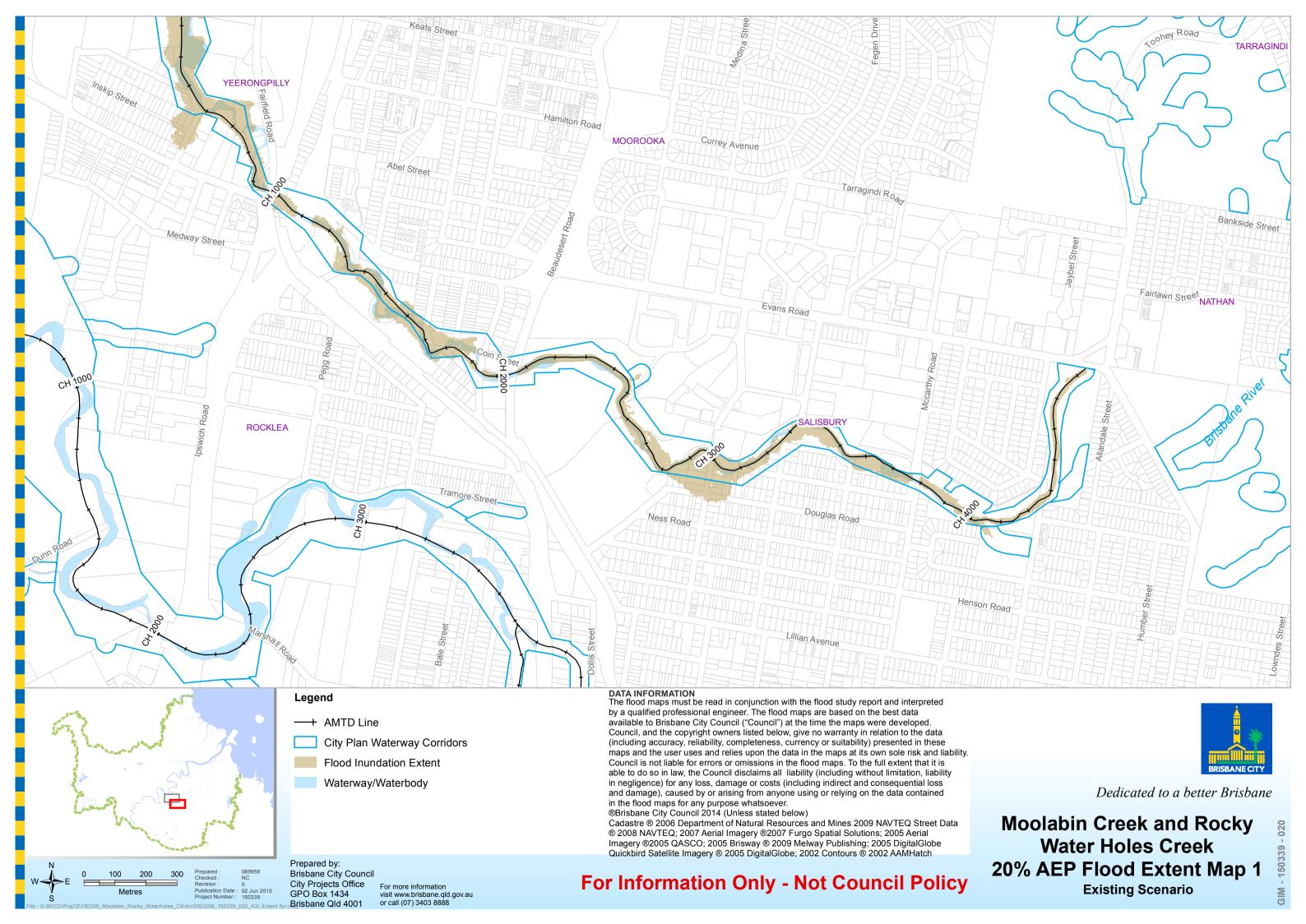
## **Scenario 1 – Existing Water Level Extents**

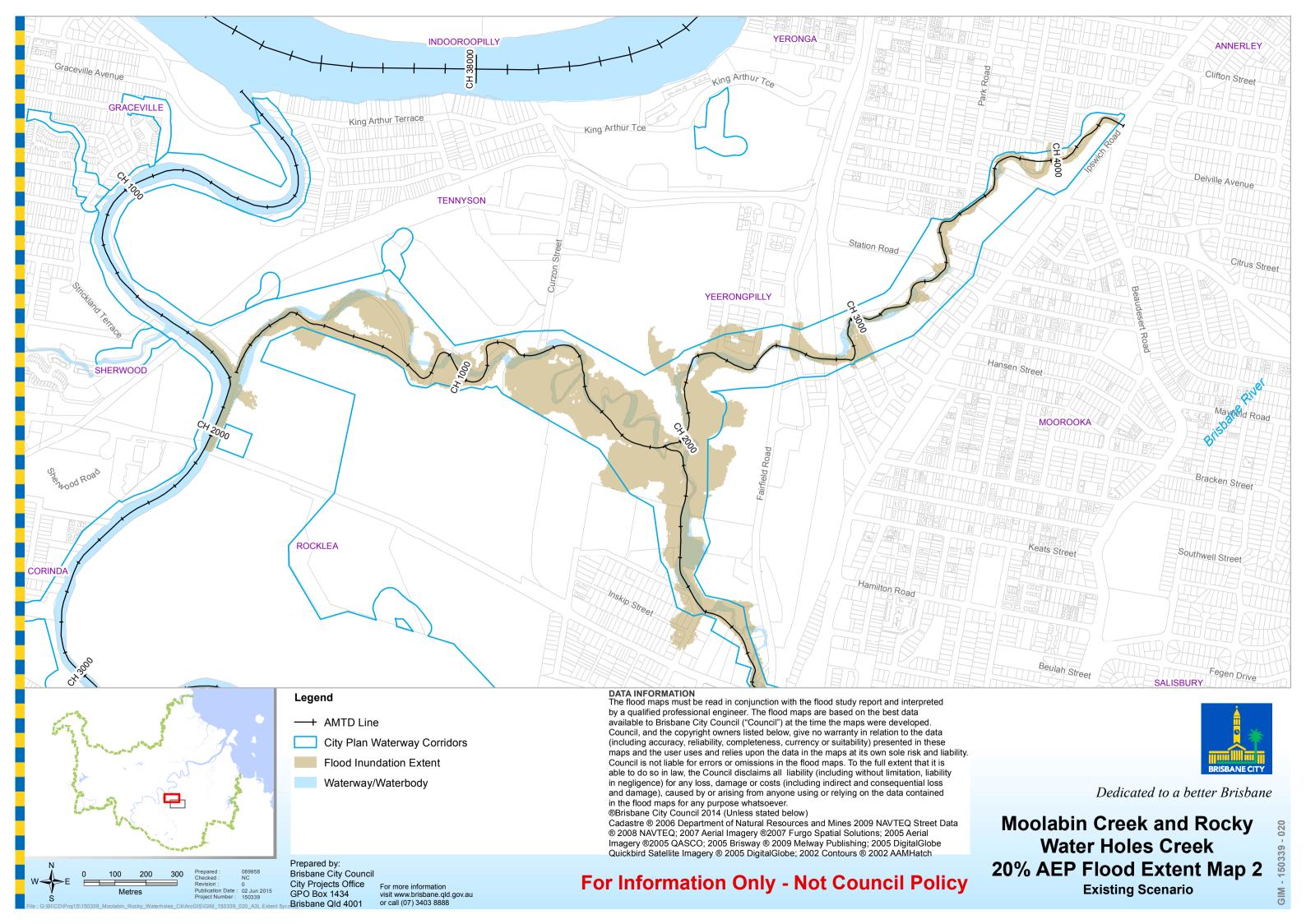
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50% AEP Scenario 1 – Existing Water Level Extents (Map 1 of 2)
50% AEP Scenario 1 – Existing Water Level Extents (Map 2 of 2)
20% AEP Scenario 1 – Existing Water Level Extents (Map 1 of 2)
20% AEP Scenario 1 – Existing Water Level Extents (Map 2 of 2)
10% AEP Scenario 1 - Existing Water Level Extents (Map 1 of 2)
10% AEP Scenario 1 - Existing Water Level Extents (Map 2 of 2)
5% AEP Scenario 1 - Existing Water Level Extents (Map 1 of 2)
5% AEP Scenario 1 - Existing Water Level Extents (Map 2 of 2)
2% AEP Scenario 1 - Existing Water Level Extents (Map 1 of 2)
2% AEP Scenario 1 - Existing Water Level Extents (Map 2 of 2)
1% AEP Scenario 1 - Existing Water Level Extents (Map 1 of 2)
1% AEP Scenario 1 - Existing Water Level Extents (Map 2 of 2)
0.5% AEP Scenario 1 - Existing Water Level Extents (Map 1 of 2)
0.5% AEP Scenario 1 - Existing Water Level Extents (Map 2 of 2)
0.2% AEP Scenario 1 - Existing Water Level Extents (Map 1 of 2)
0.2% AEP Scenario 1 - Existing Water Level Extents (Map 2 of 2)
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0.05% AEP Scenario 1 - Existing Water Level Extents (Map 2 of 2)
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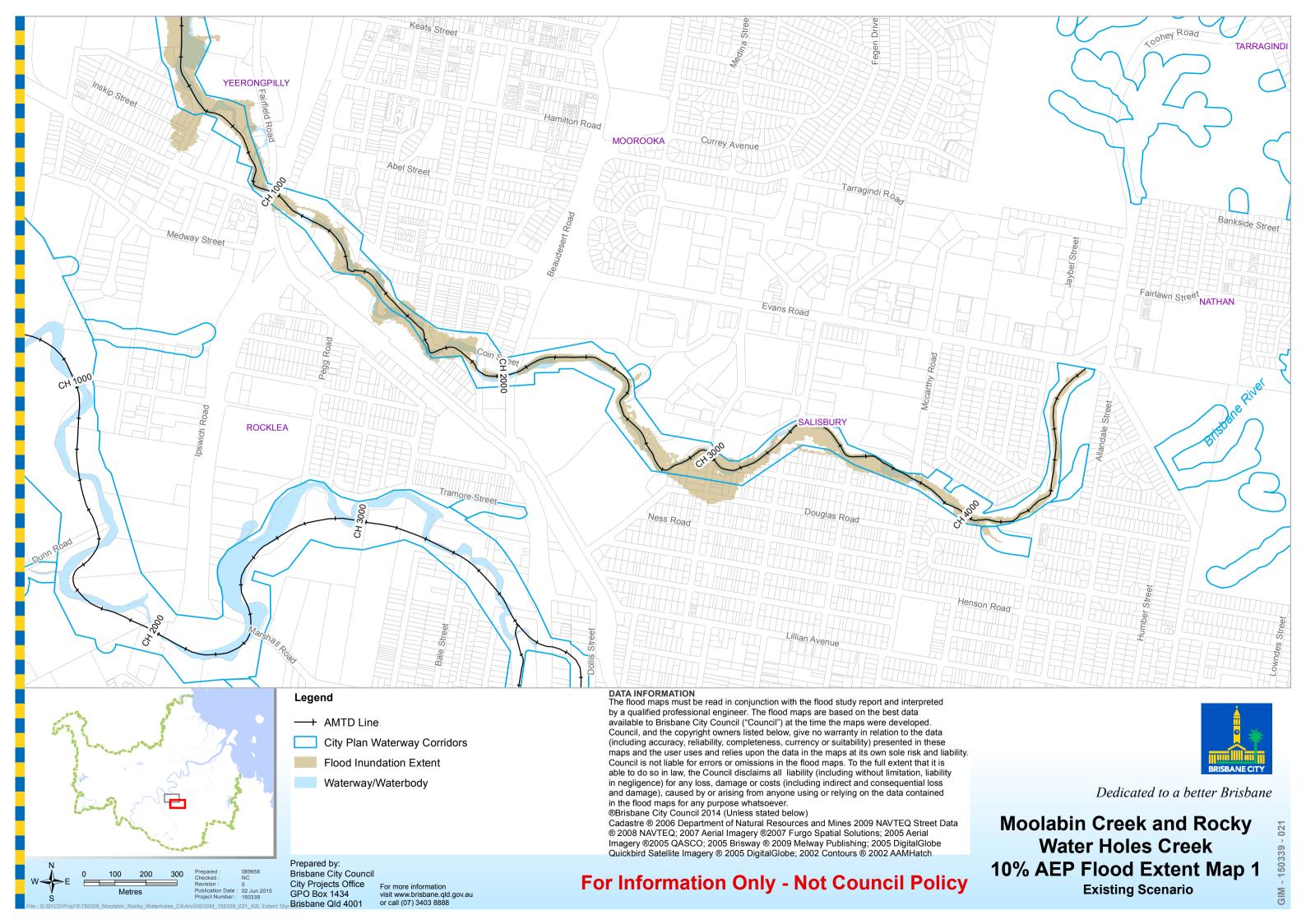


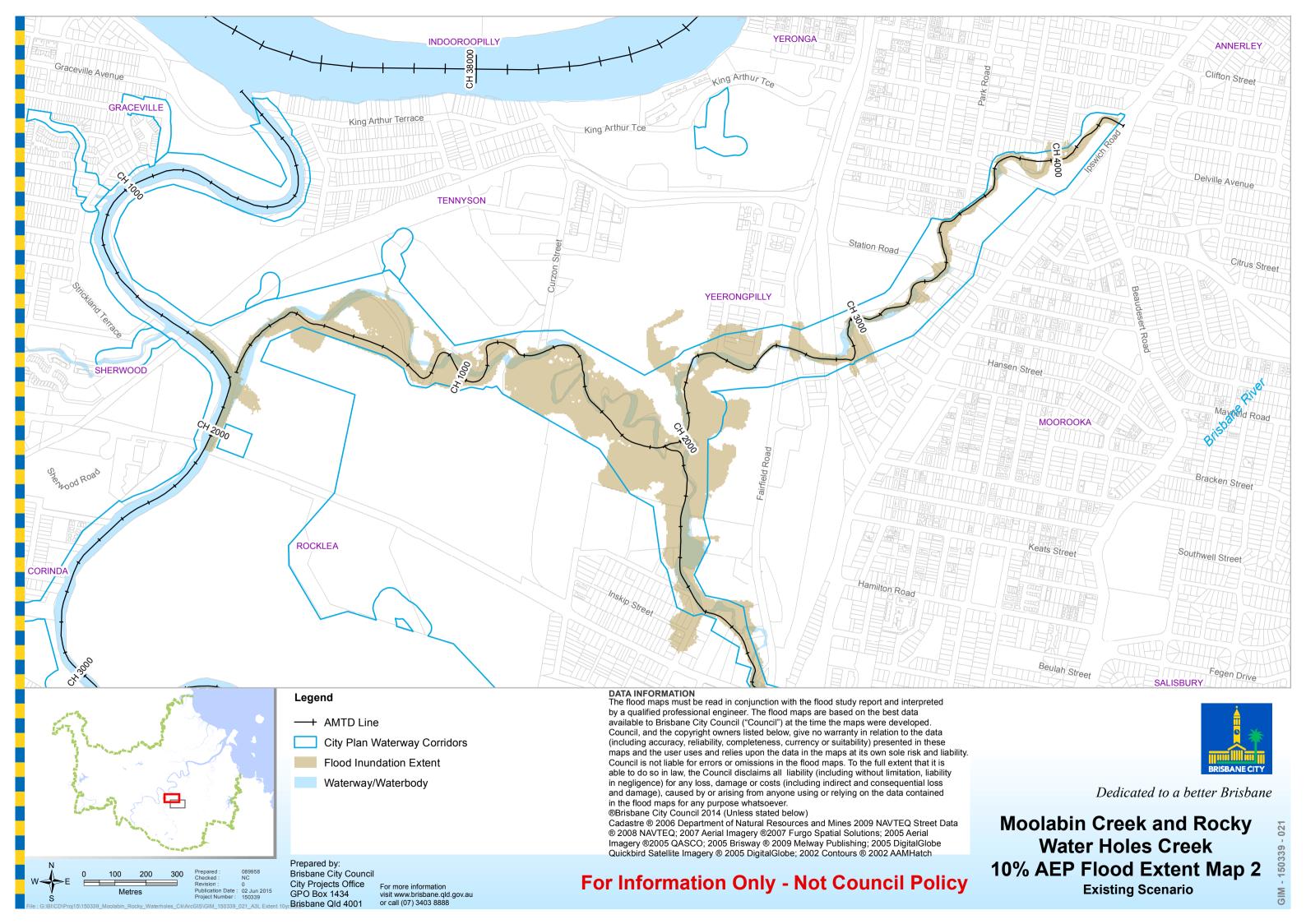








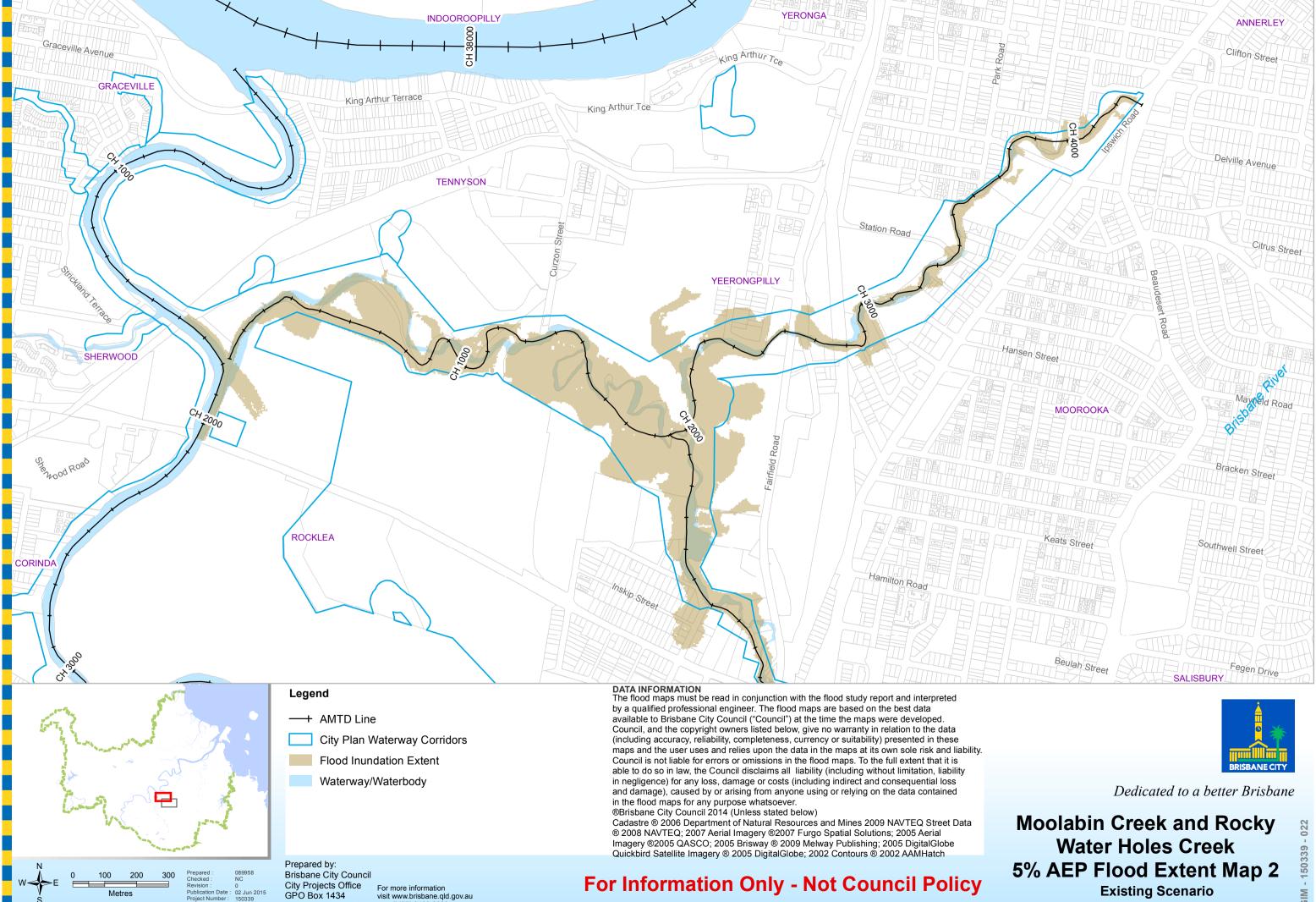






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**Existing Scenario** 





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