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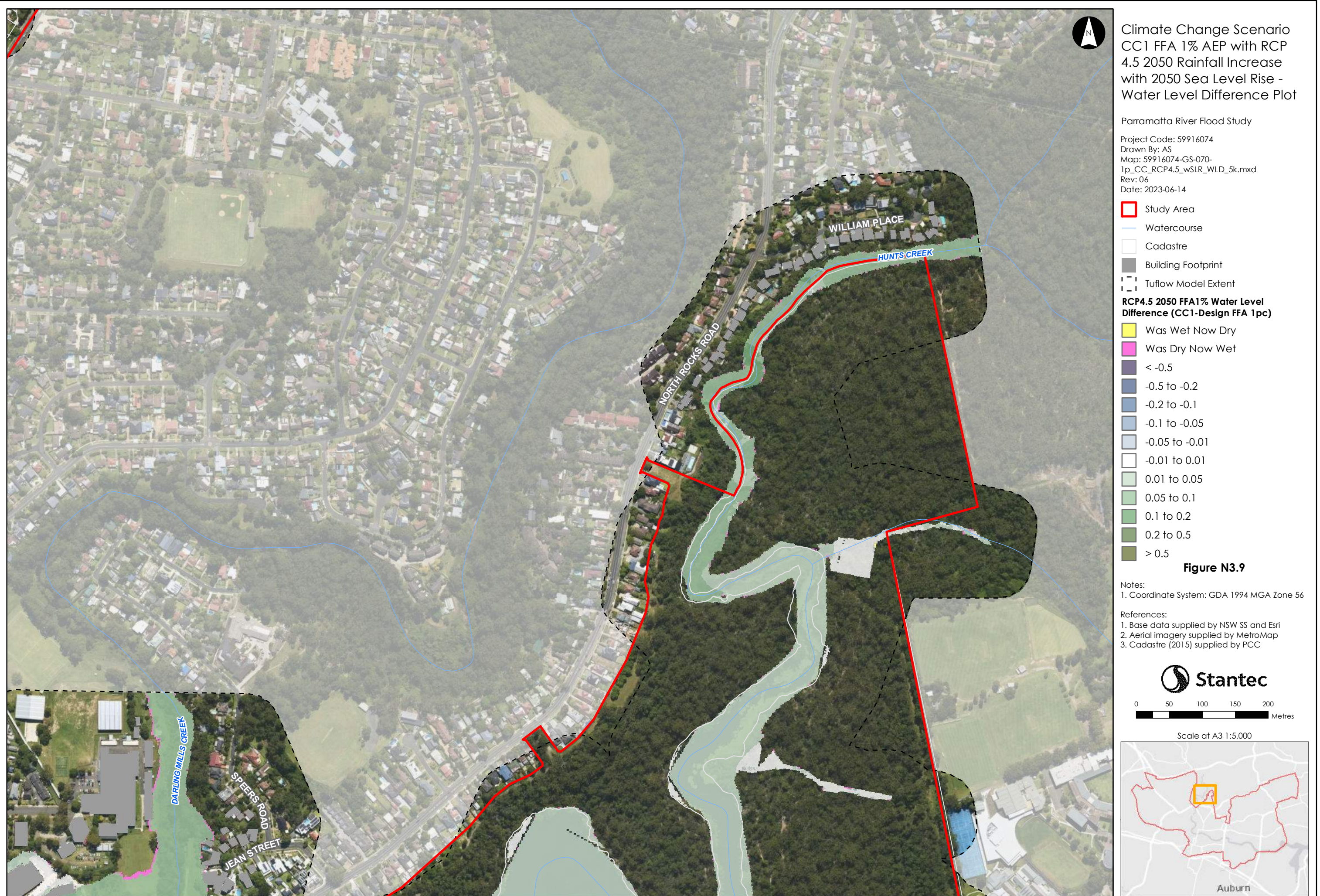


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Climate Change Scenario
 CC1 FFA 1% AEP with RCP
 4.5 2050 Rainfall Increase
 with 2050 Sea Level Rise -
 Water Level Difference Plot

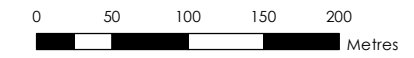
Parramatta River Flood Study
 Project Code: 59916074
 Drawn By: AS
 Map: 59916074-GS-070-
 1p_CC_RCP4.5_wSLR_WLD_5k.mxd
 Rev: 06
 Date: 2023-06-14

- Study Area
- Watercourse
- Cadastre
- Building Footprint
- Tuflow Model Extent
- RCP4.5 2050 FFA1% Water Level Difference (CC1-Design FFA 1pc)**
- Was Wet Now Dry
- Was Dry Now Wet
- <math>< -0.5</math>
- $-0.5 \text{ to } -0.2$
- $-0.2 \text{ to } -0.1$
- $-0.1 \text{ to } -0.05$
- $-0.05 \text{ to } -0.01$
- $-0.01 \text{ to } 0.01$
- $0.01 \text{ to } 0.05$
- $0.05 \text{ to } 0.1$
- $0.1 \text{ to } 0.2$
- $0.2 \text{ to } 0.5$
- > 0.5

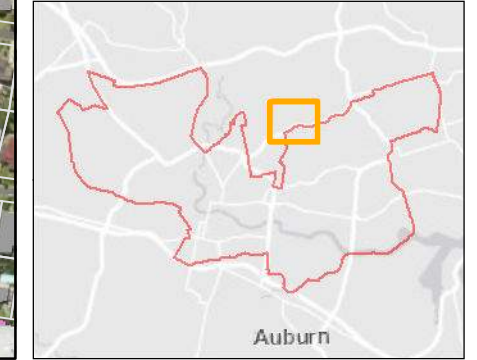
Figure N3.10

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

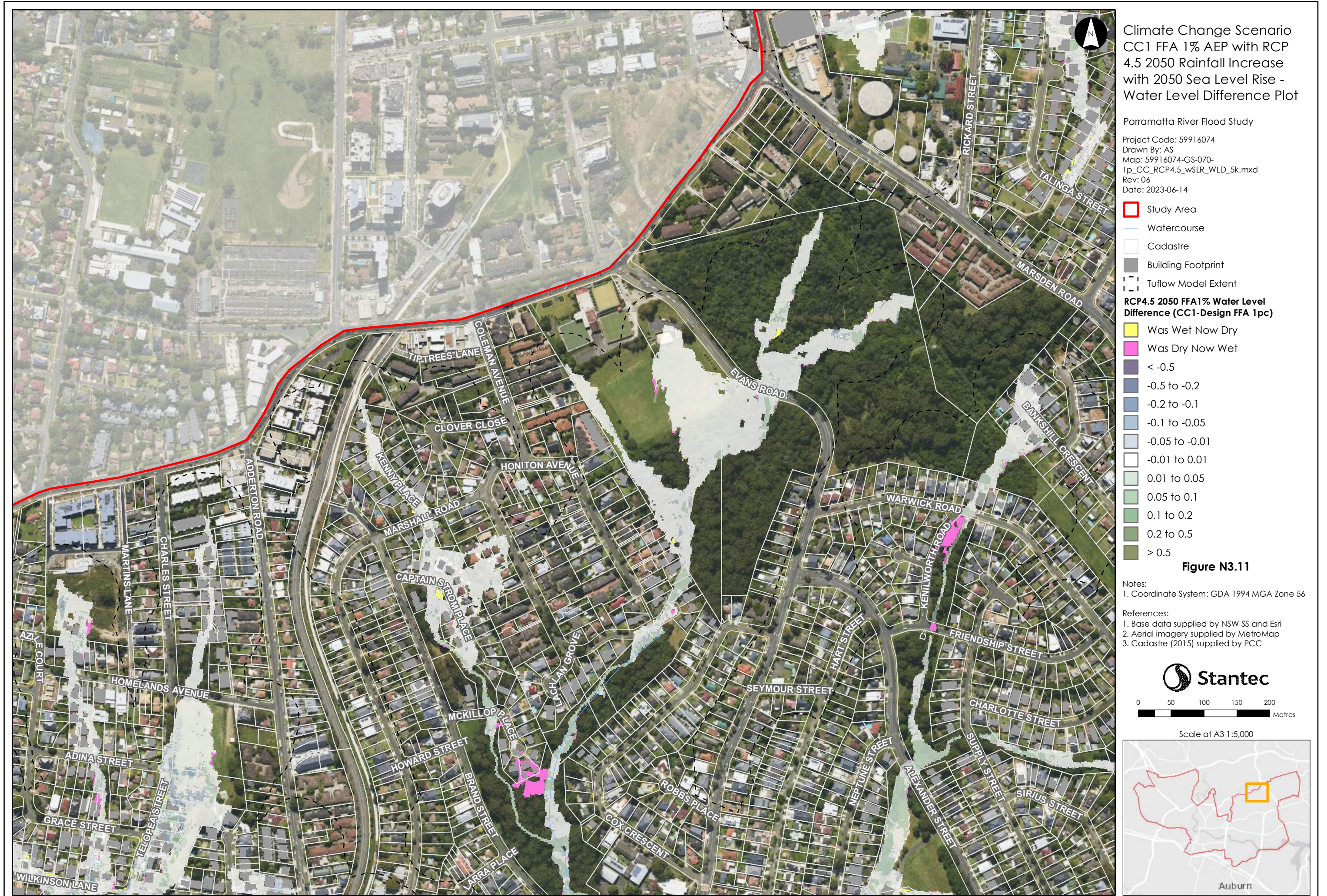
References:
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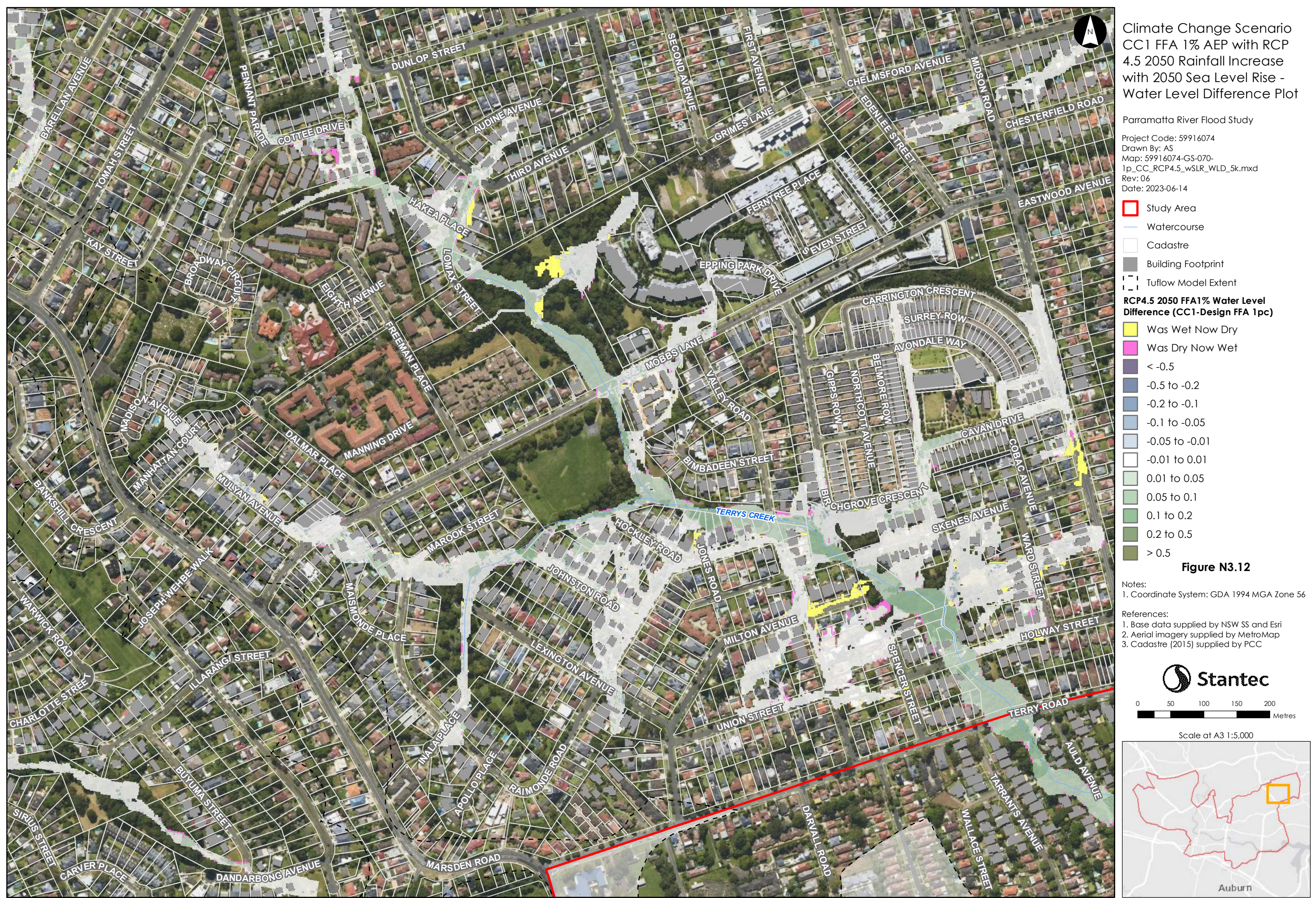
Scale at A3 1:5,000



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 4.5 2050 Rainfall Increase
 with 2050 Sea Level Rise -
 Water Level Difference Plot

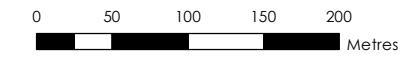
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- 0.5 to -0.2
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- 0.05 to -0.01
- 0.01 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.5
- > 0.5

Figure N3.13

Notes:
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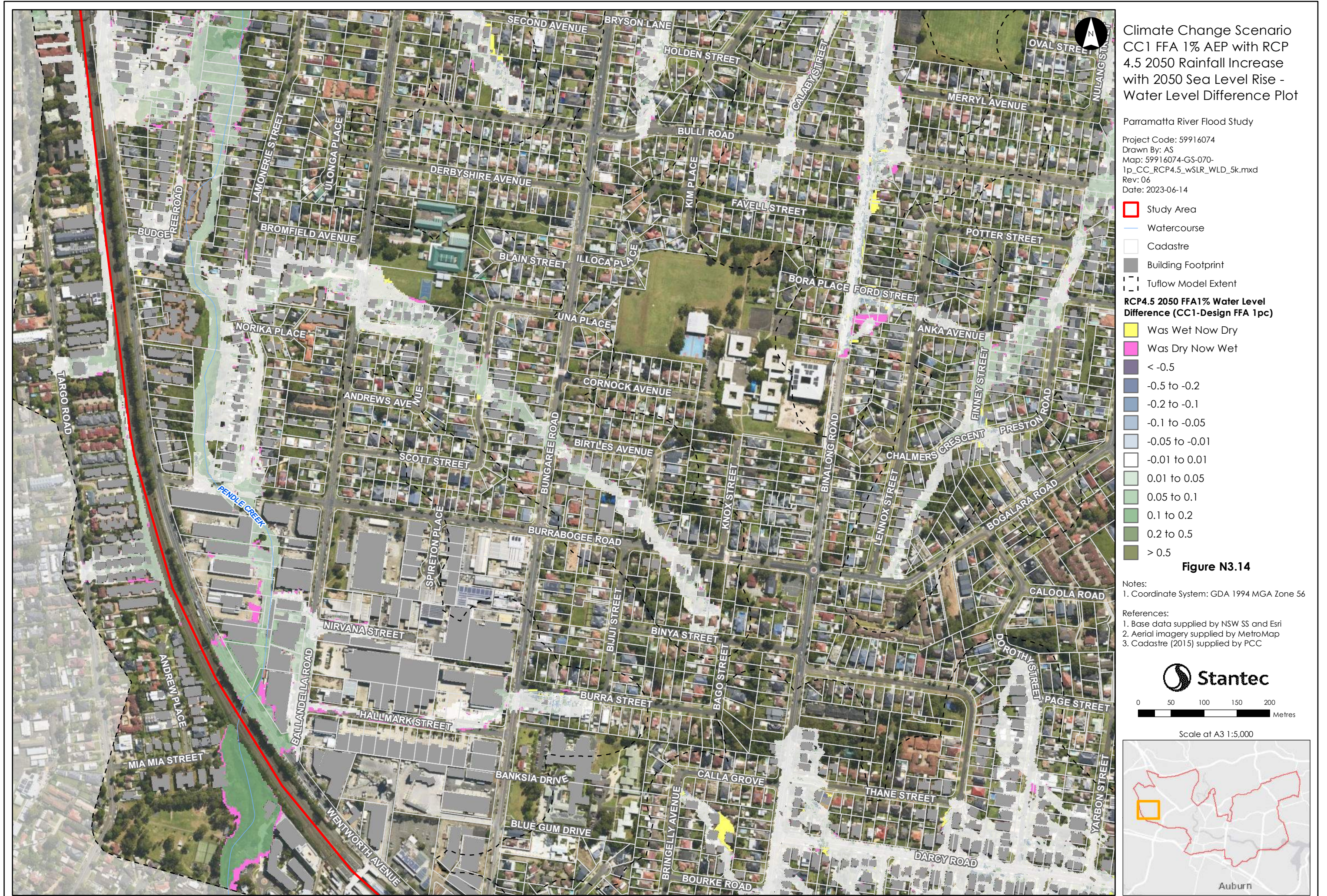


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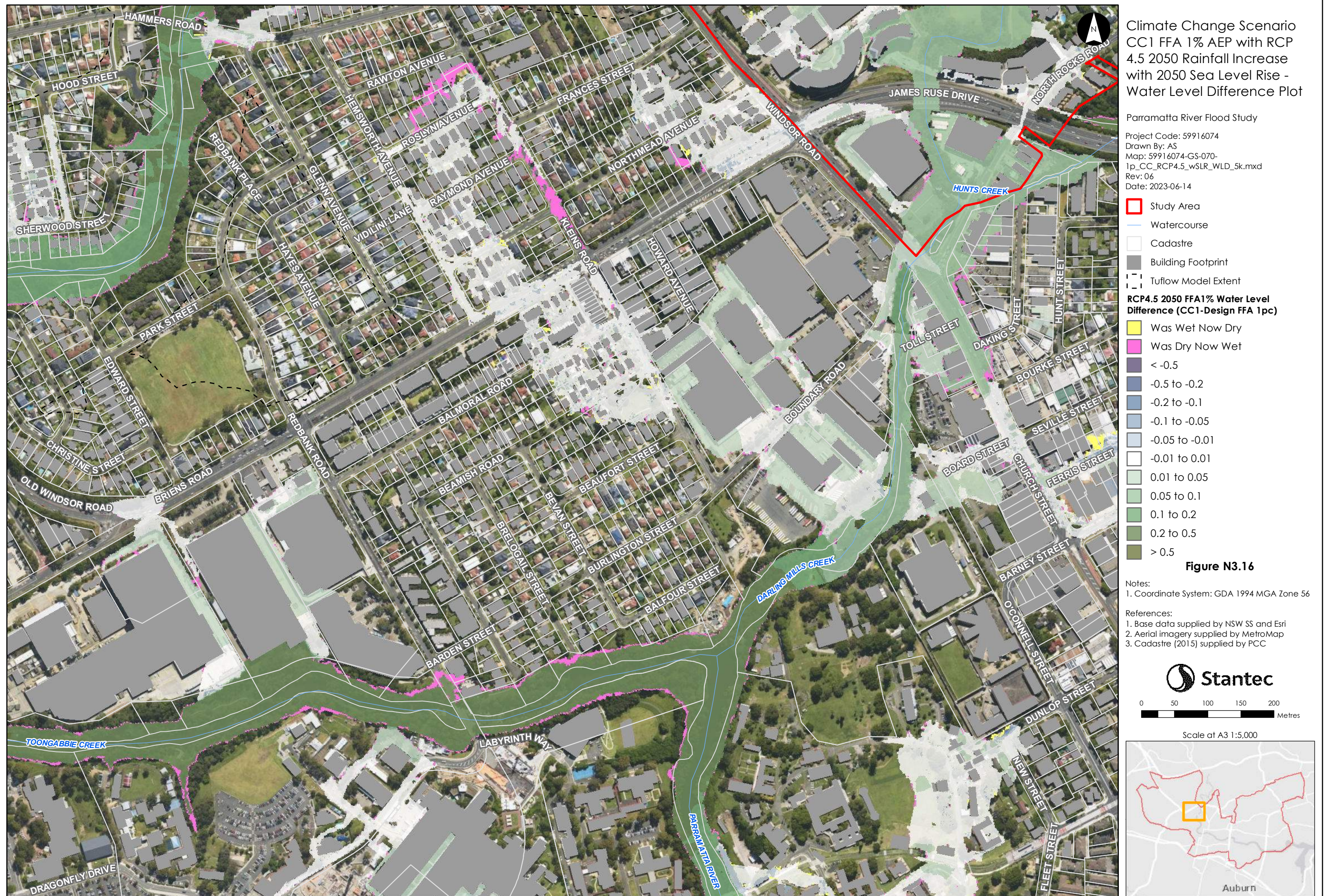
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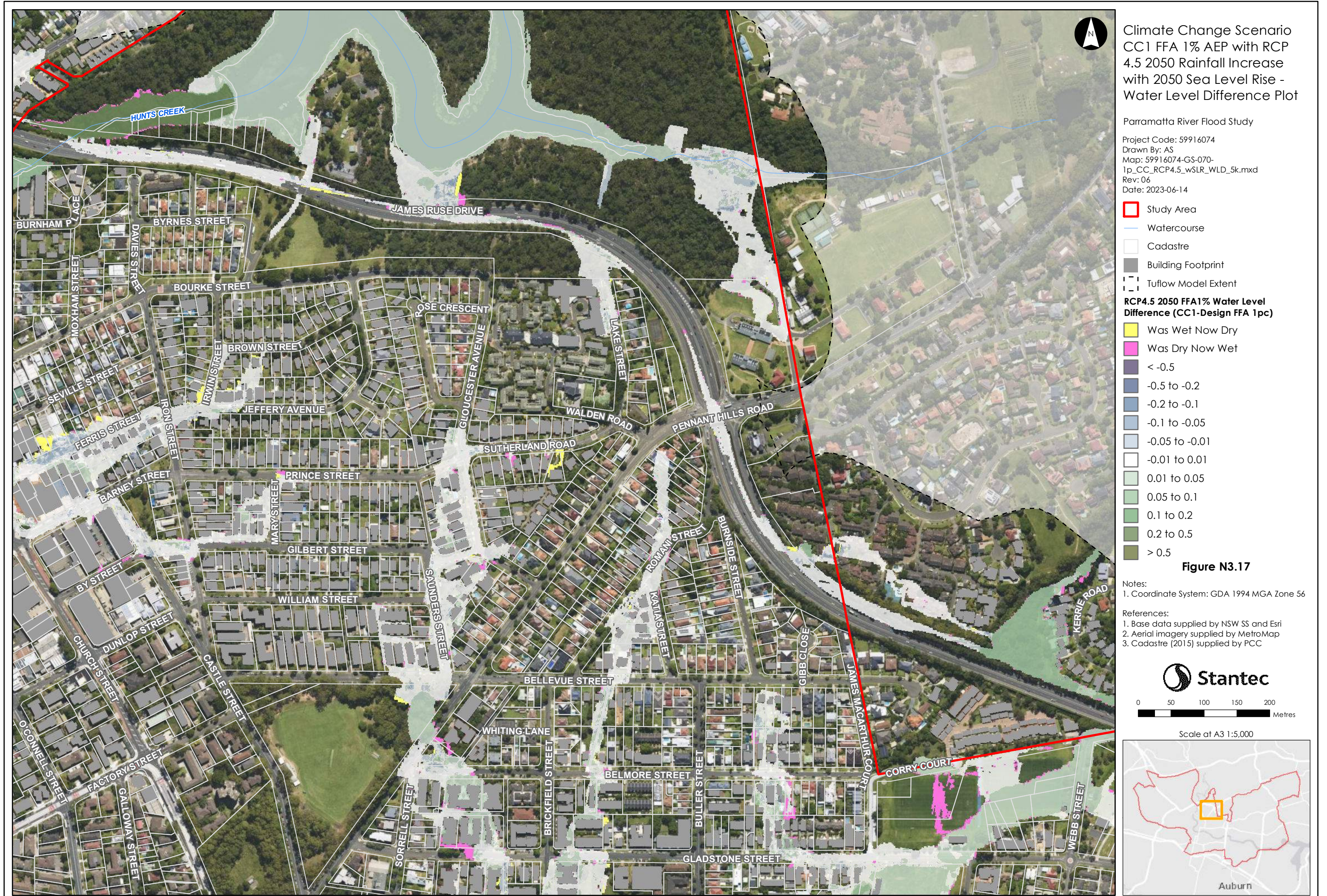
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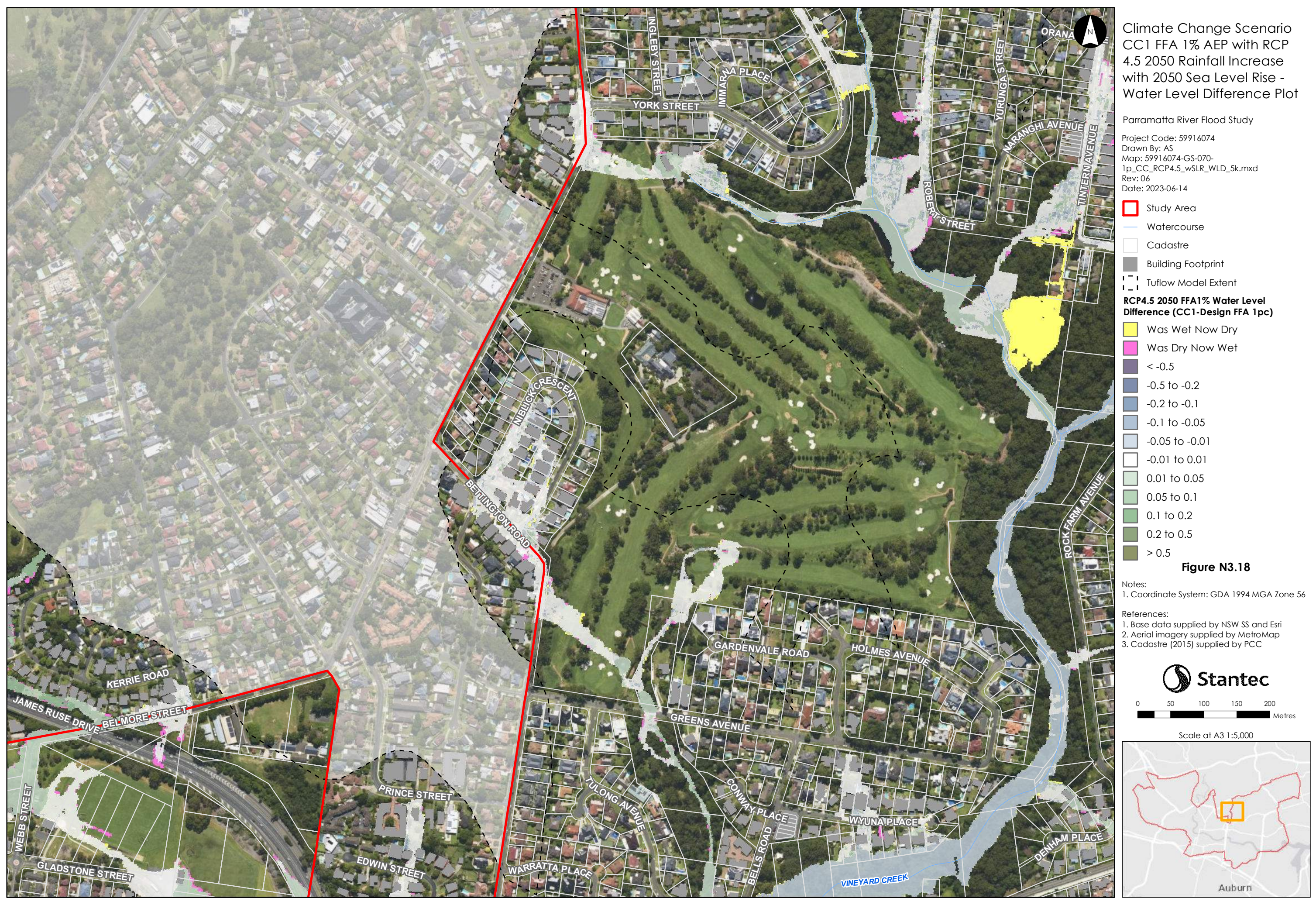
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 Water Level Difference Plot

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 Rev: 06
 Date: 2023-06-14

- Study Area
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- Cadastre
- Building Footprint
- Tuflow Model Extent

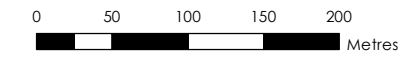
RCP4.5 2050 FFA1% Water Level Difference (CC1-Design FFA 1pc)

- Was Wet Now Dry
- Was Dry Now Wet
- < -0.5
- 0.5 to -0.2
- 0.2 to -0.1
- 0.1 to -0.05
- 0.05 to -0.01
- 0.01 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.5
- > 0.5

Figure N3.19

Notes:
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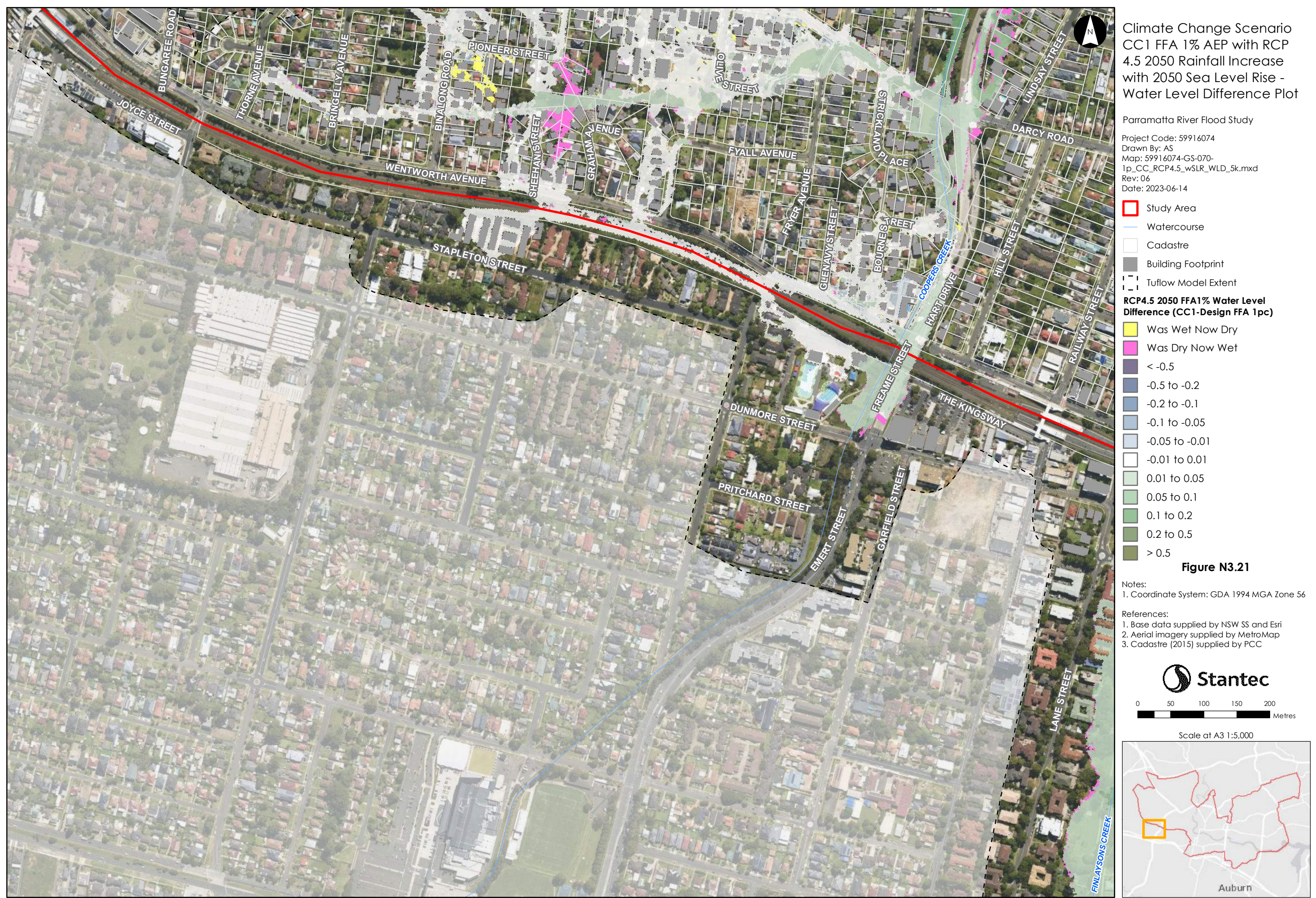
Scale at A3 1:5,000



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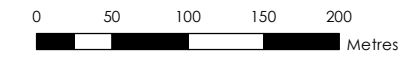
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- Was Wet Now Dry
- Was Dry Now Wet
- -0.5
- -0.5 to -0.2
- -0.2 to -0.1
- -0.1 to -0.05
- -0.05 to -0.01
- -0.01 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.5
- > 0.5

Figure N3.21

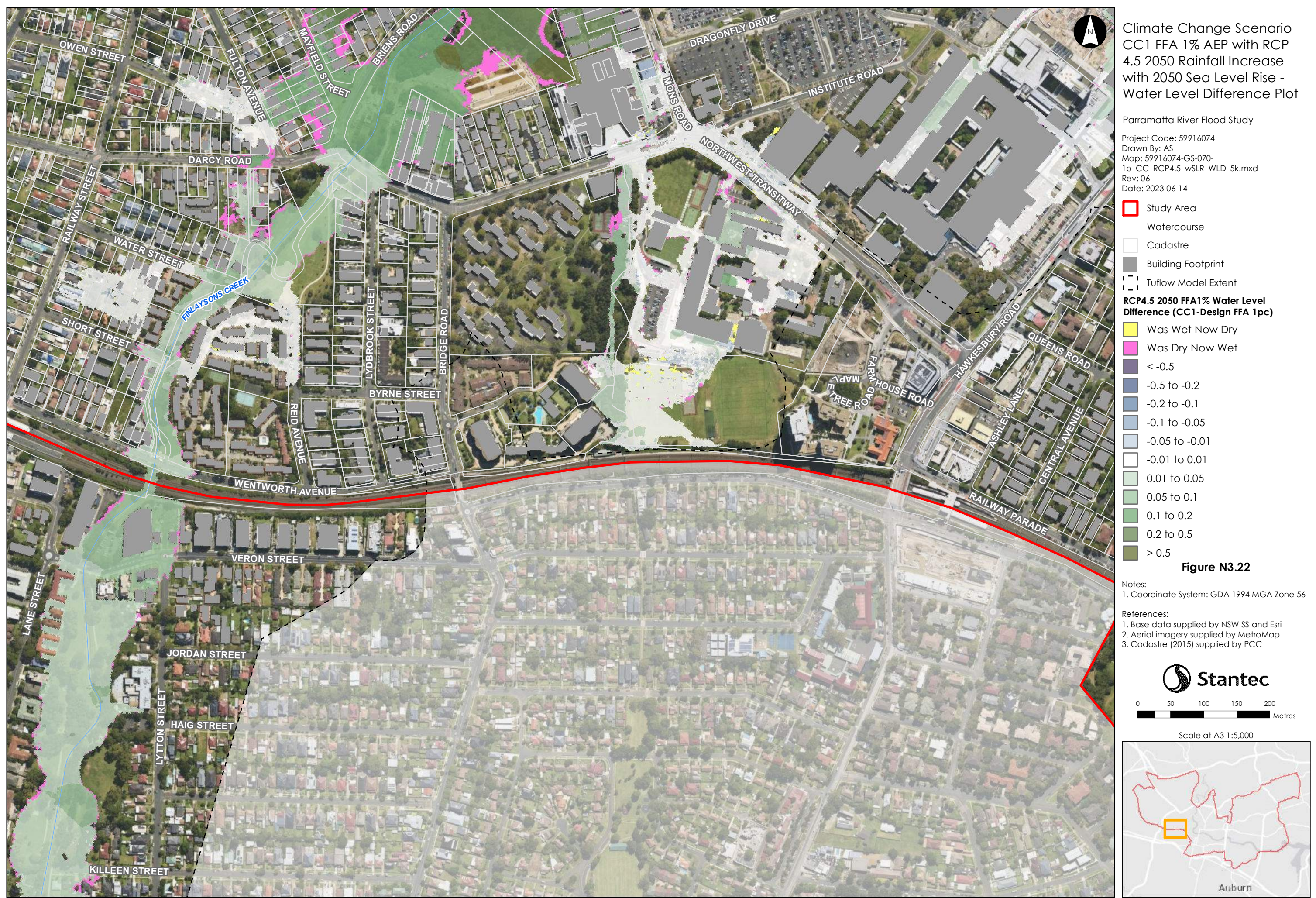
- Notes:
1. Coordinate System: GDA 1994 MGA Zone 56
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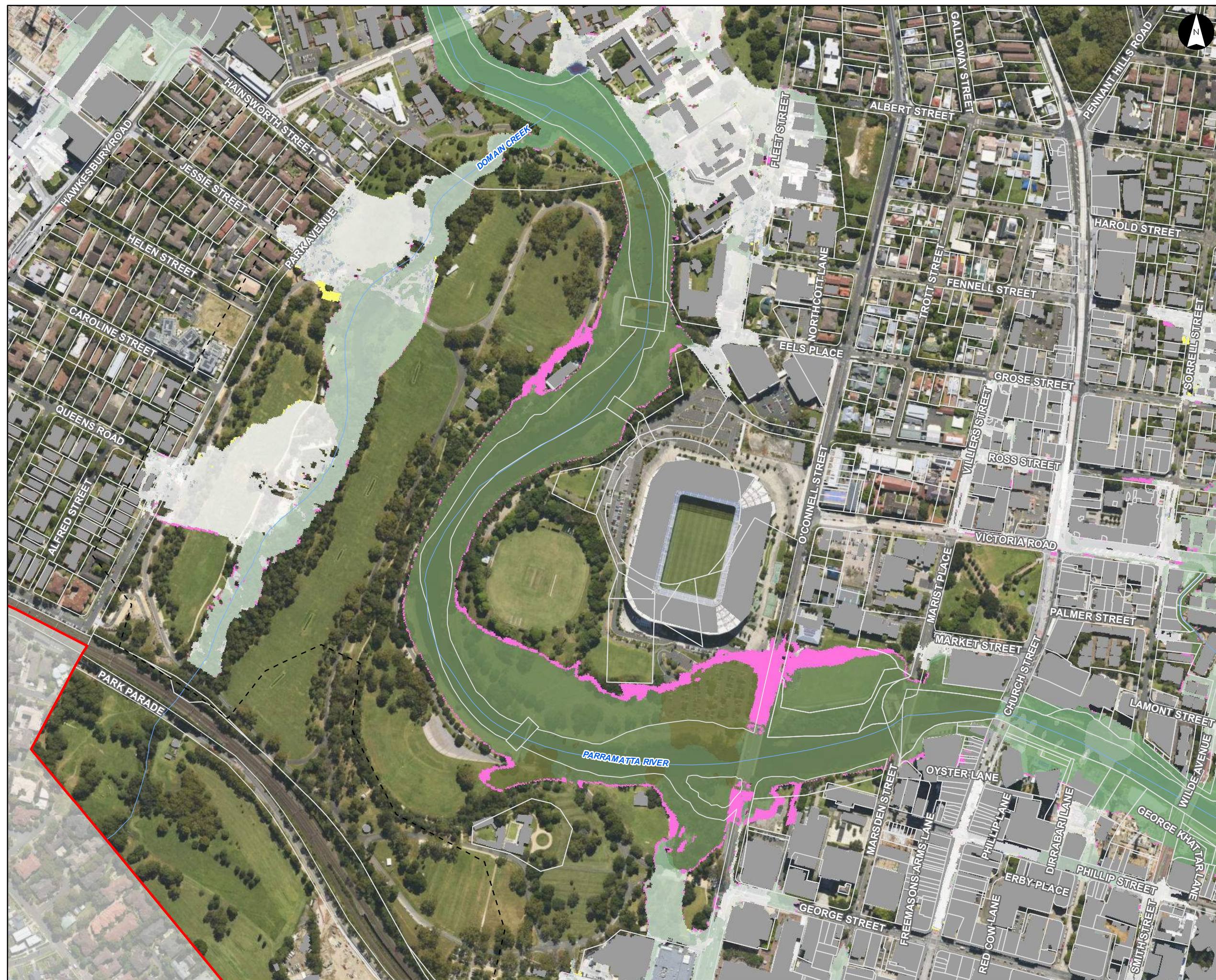
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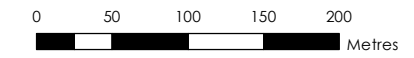
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- < -0.5
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- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.5
- > 0.5

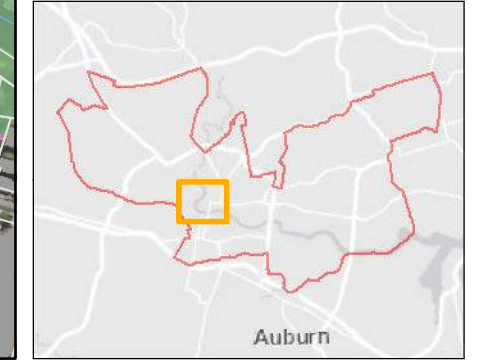
Figure N3.23

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

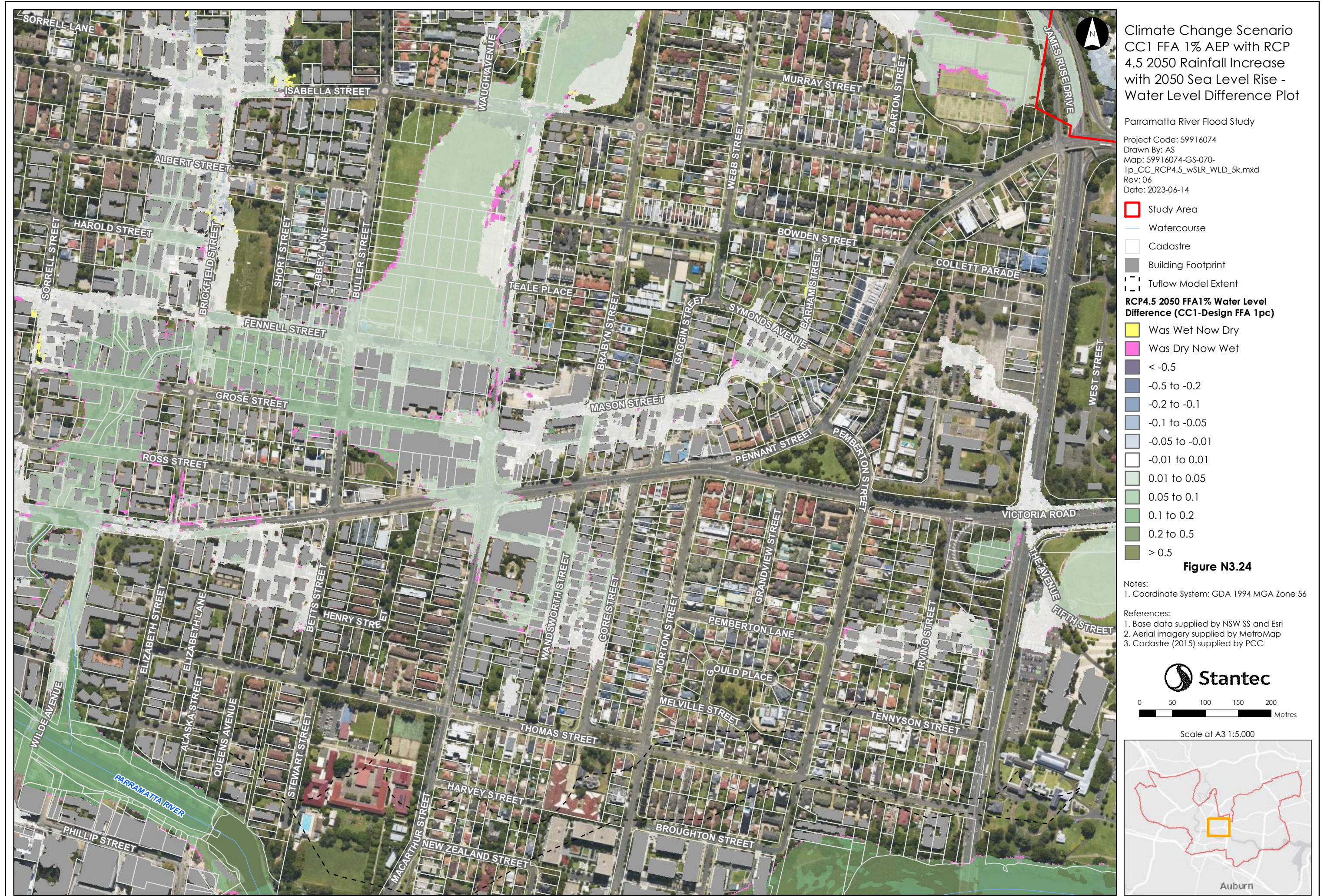
References:
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Legend

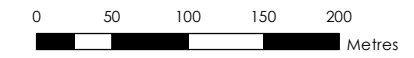
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RCP4.5 2050 FFA 1% Water Level Difference (CC1-Design FFA 1pc)

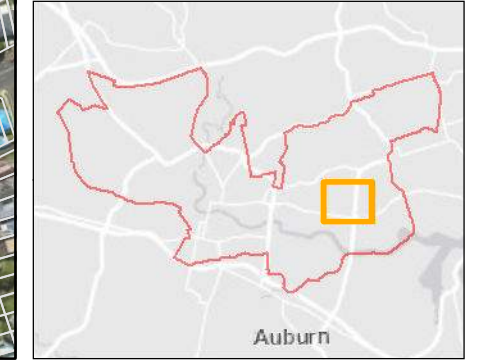
- Was Wet Now Dry
- Was Dry Now Wet
- < -0.5
- 0.5 to -0.2
- 0.2 to -0.1
- 0.1 to -0.05
- 0.05 to -0.01
- 0.01 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.5
- > 0.5

Figure N3.26

- Notes:
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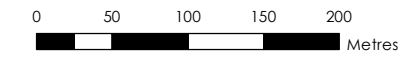
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- 0.1 to -0.05
- 0.05 to -0.01
- 0.01 to 0.01
- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.5
- > 0.5

Figure N3.27

- Notes:
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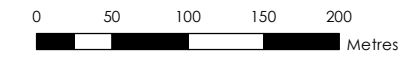
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- 0.01 to 0.05
- 0.05 to 0.1
- 0.1 to 0.2
- 0.2 to 0.5
- > 0.5

Figure N3.29

- Notes:
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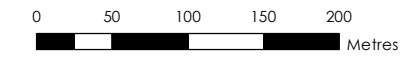
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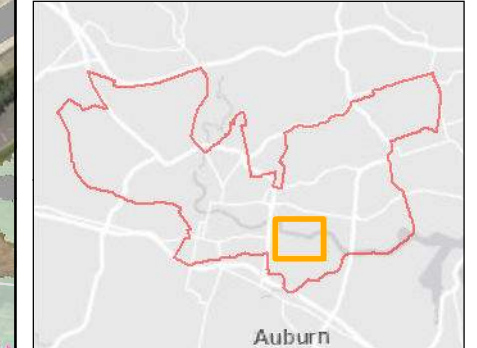
Figure N3.30

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 3. Cadastre (2015) supplied by PCC



Scale at A3 1:5,000



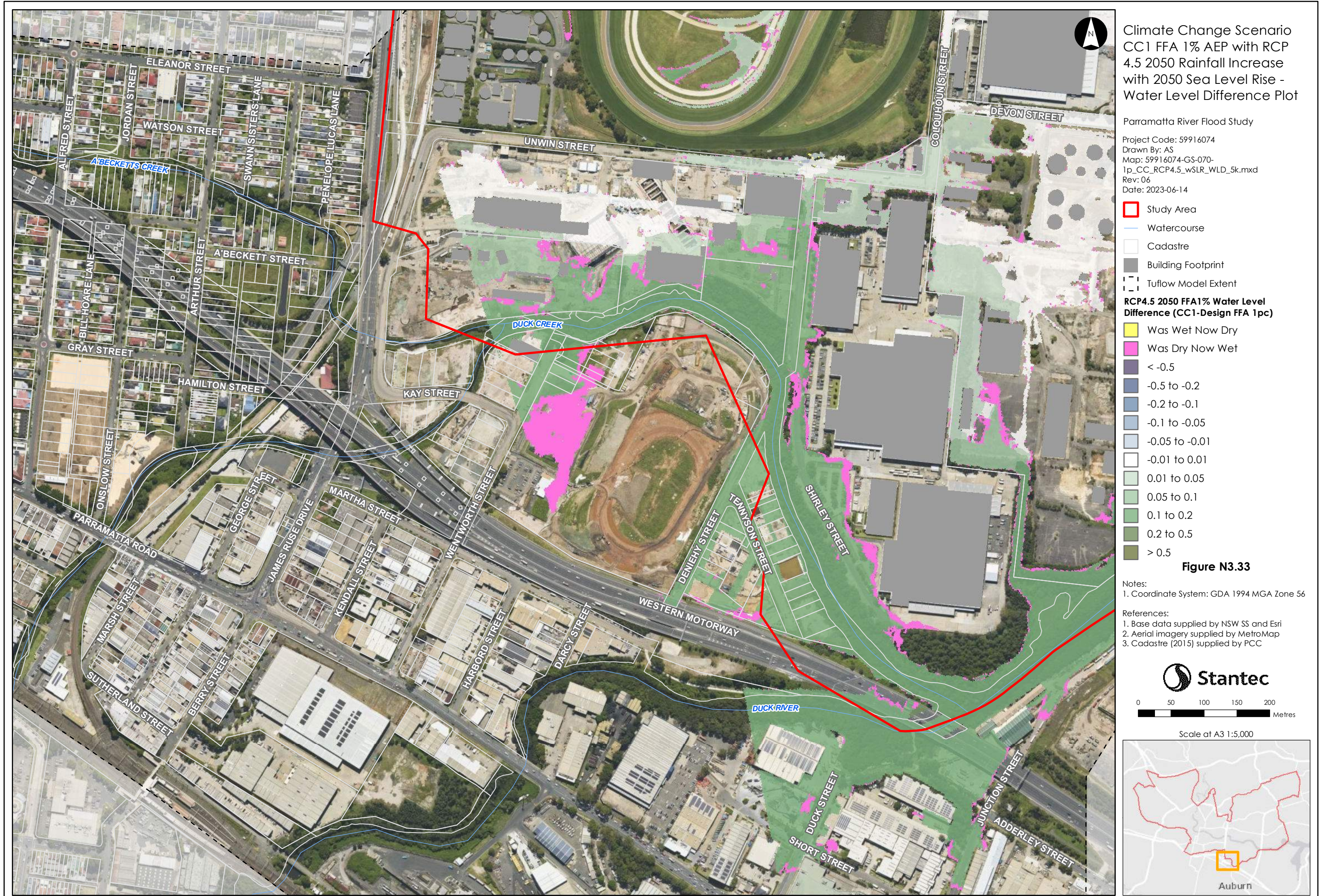
Please note contours reflect the actual extent of flooding within the Flood Planning Area including riverine floods, overland flow impacted by riverine backwater, and significant overland paths derived from flood simulation results. The flood contour excludes the uppermost catchment local depth of flow and includes results only as a broad-based approach to meet the requirements of Section 10.7 (Property Certificate). Refer to Appendix L for specific affected shallow upper catchment overland flow areas.



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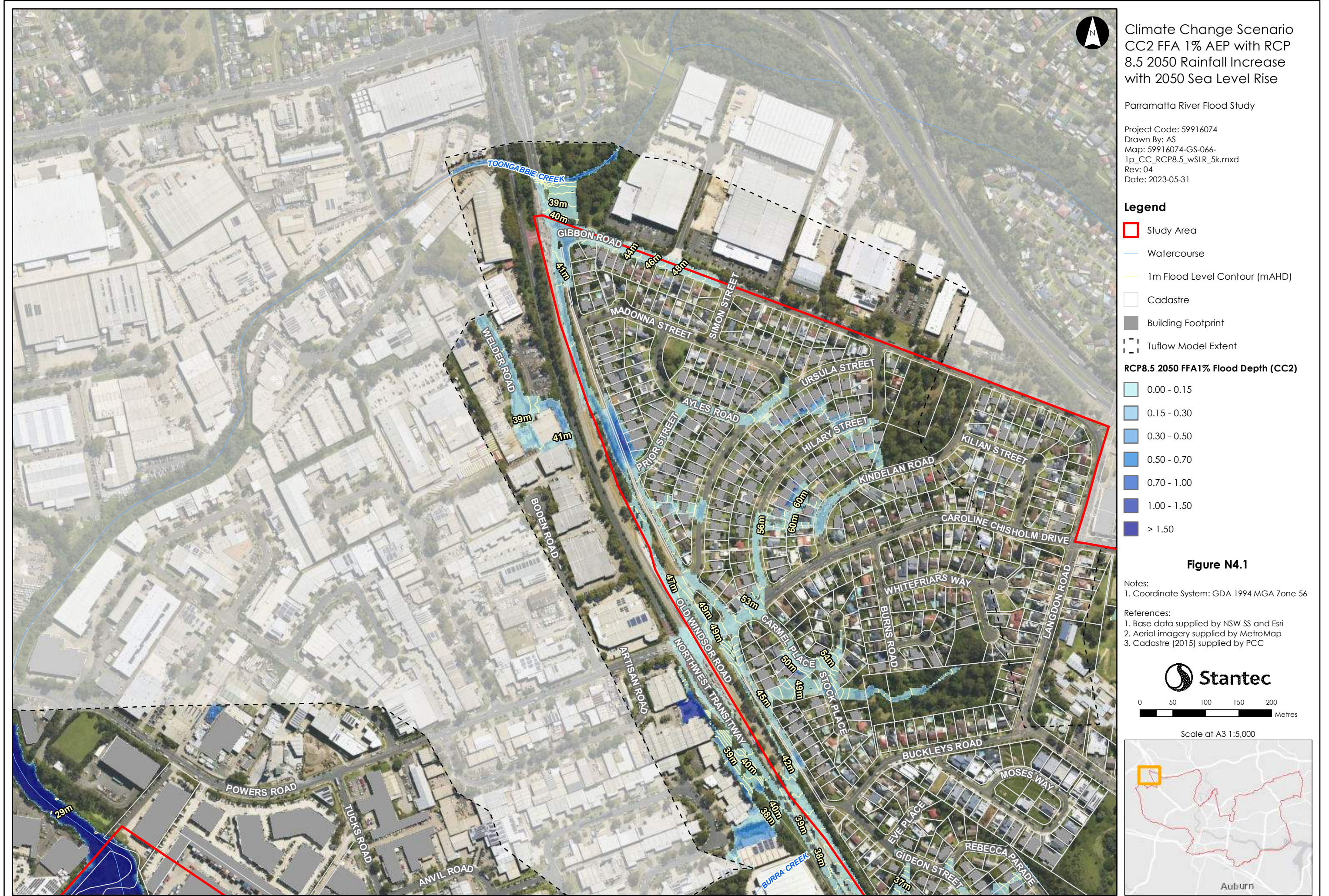
Please note contours reflect the actual extent of flooding within the Flood Planning Area including riverine floods, overland flow impacted by riverine backwater, and significant overland paths derived from flood simulation results. The flood contour excludes the uppermost catchment local depth of flow and includes results only as a broad-based approach to meet the requirements of Section 10.7 (Property Certificate). Refer to Appendix L for specific affected shallow upper catchment overland flow areas.



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Climate Change Scenario
 CC2 FFA 1% AEP with RCP
 8.5 2050 Rainfall Increase
 with 2050 Sea Level Rise

Parramatta River Flood Study

Project Code: 59916074
 Drawn By: AS
 Map: 59916074-GS-066-
 1p_CC_RCP8.5_wSLR_5k.mxd
 Rev: 04
 Date: 2023-05-31

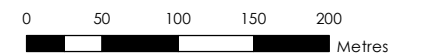
Legend

- Study Area
 - Watercourse
 - 1m Flood Level Contour (mAHD)
 - Cadastre
 - Building Footprint
 - Tuflow Model Extent
- RCP8.5 2050 FFA1% Flood Depth (CC2)**
- 0.00 - 0.15
 - 0.15 - 0.30
 - 0.30 - 0.50
 - 0.50 - 0.70
 - 0.70 - 1.00
 - 1.00 - 1.50
 - > 1.50

Figure N4.1

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

References:
 1. Base data supplied by NSW SS and Esri
 2. Aerial imagery supplied by MetroMap
 3. Cadastre (2015) supplied by PCC



Scale at A3 1:5,000



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Climate Change Scenario
 CC2 FFA 1% AEP with RCP
 8.5 2050 Rainfall Increase
 with 2050 Sea Level Rise

Parramatta River Flood Study

Project Code: 59916074
 Drawn By: AS
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 1p_CC_RCP8.5_wSLR_5k.mxd
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 Date: 2023-05-31

Legend

- Study Area
- Watercourse
- 1m Flood Level Contour (mAHD)
- Cadastre
- Building Footprint
- Tuflow Model Extent

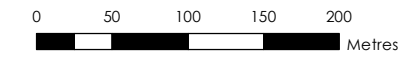
RCP8.5 2050 FFA1% Flood Depth (CC2)

- 0.00 - 0.15
- 0.15 - 0.30
- 0.30 - 0.50
- 0.50 - 0.70
- 0.70 - 1.00
- 1.00 - 1.50
- > 1.50

Figure N4.2

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

References:
 1. Base data supplied by NSW SS and Esri
 2. Aerial imagery supplied by MetroMap
 3. Cadastre (2015) supplied by PCC



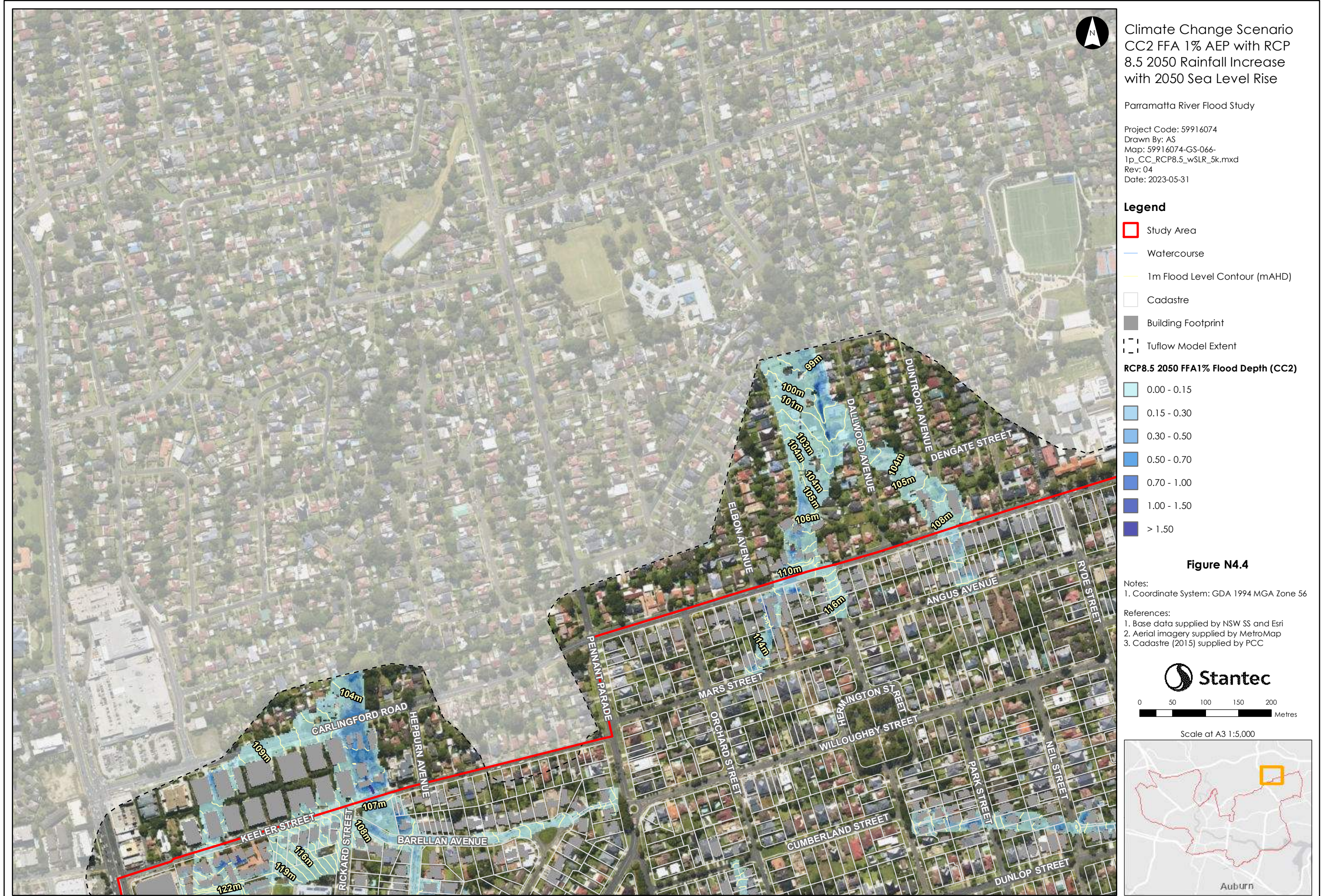
Scale at A3 1:5,000



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Climate Change Scenario
 CC2 FFA 1% AEP with RCP
 8.5 2050 Rainfall Increase
 with 2050 Sea Level Rise

Parramatta River Flood Study

Project Code: 59916074
 Drawn By: AS
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 1p_CC_RCP8.5_wSLR_5k.mxd
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 Date: 2023-05-31

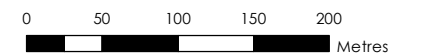
Legend

- Study Area
 - Watercourse
 - 1m Flood Level Contour (mAHD)
 - Cadastre
 - Building Footprint
 - Tufflow Model Extent
- RCP8.5 2050 FFA1% Flood Depth (CC2)**
- 0.00 - 0.15
 - 0.15 - 0.30
 - 0.30 - 0.50
 - 0.50 - 0.70
 - 0.70 - 1.00
 - 1.00 - 1.50
 - > 1.50

Figure N4.4

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

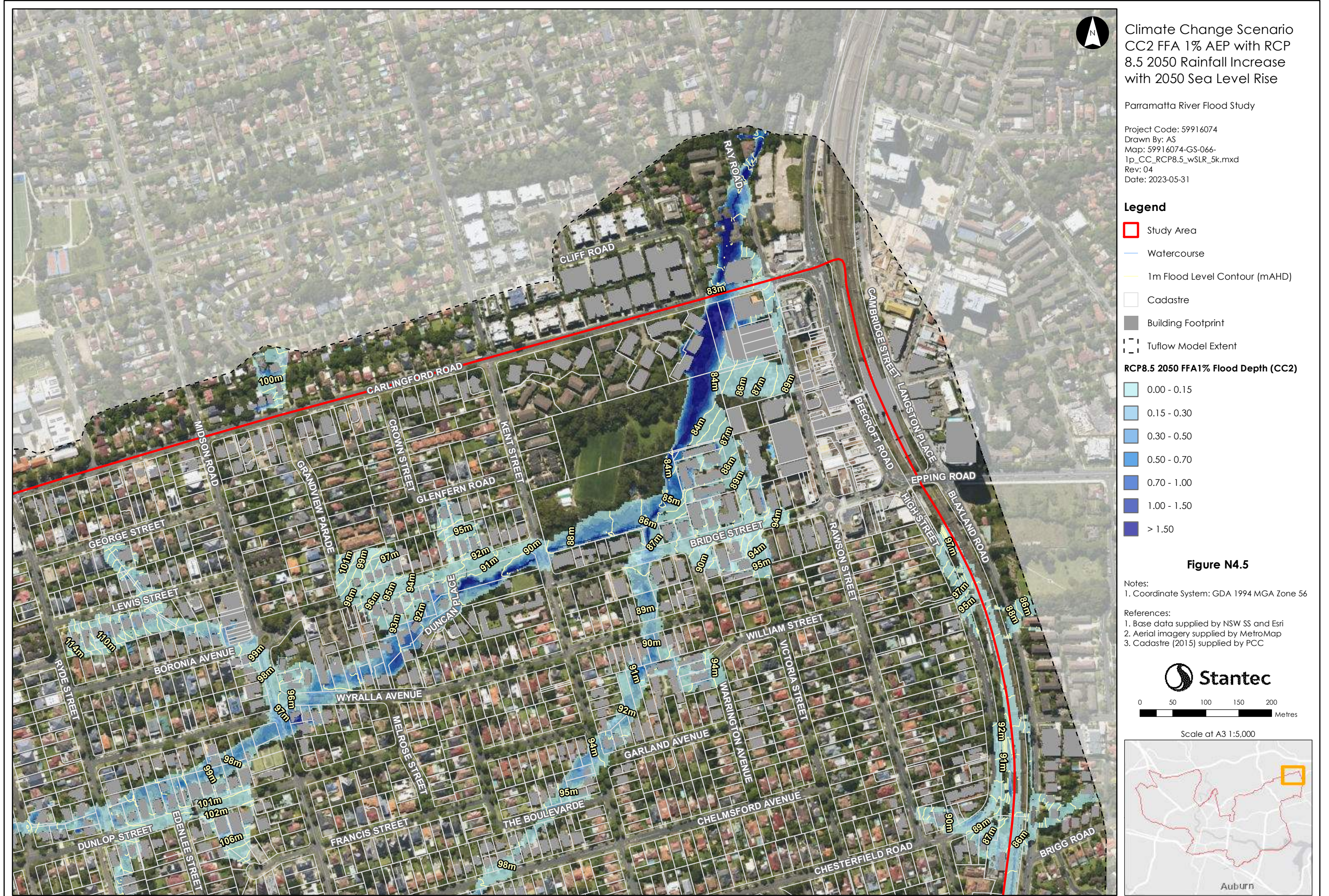
References:
 1. Base data supplied by NSW SS and Esri
 2. Aerial imagery supplied by MetroMap
 3. Cadastre (2015) supplied by PCC



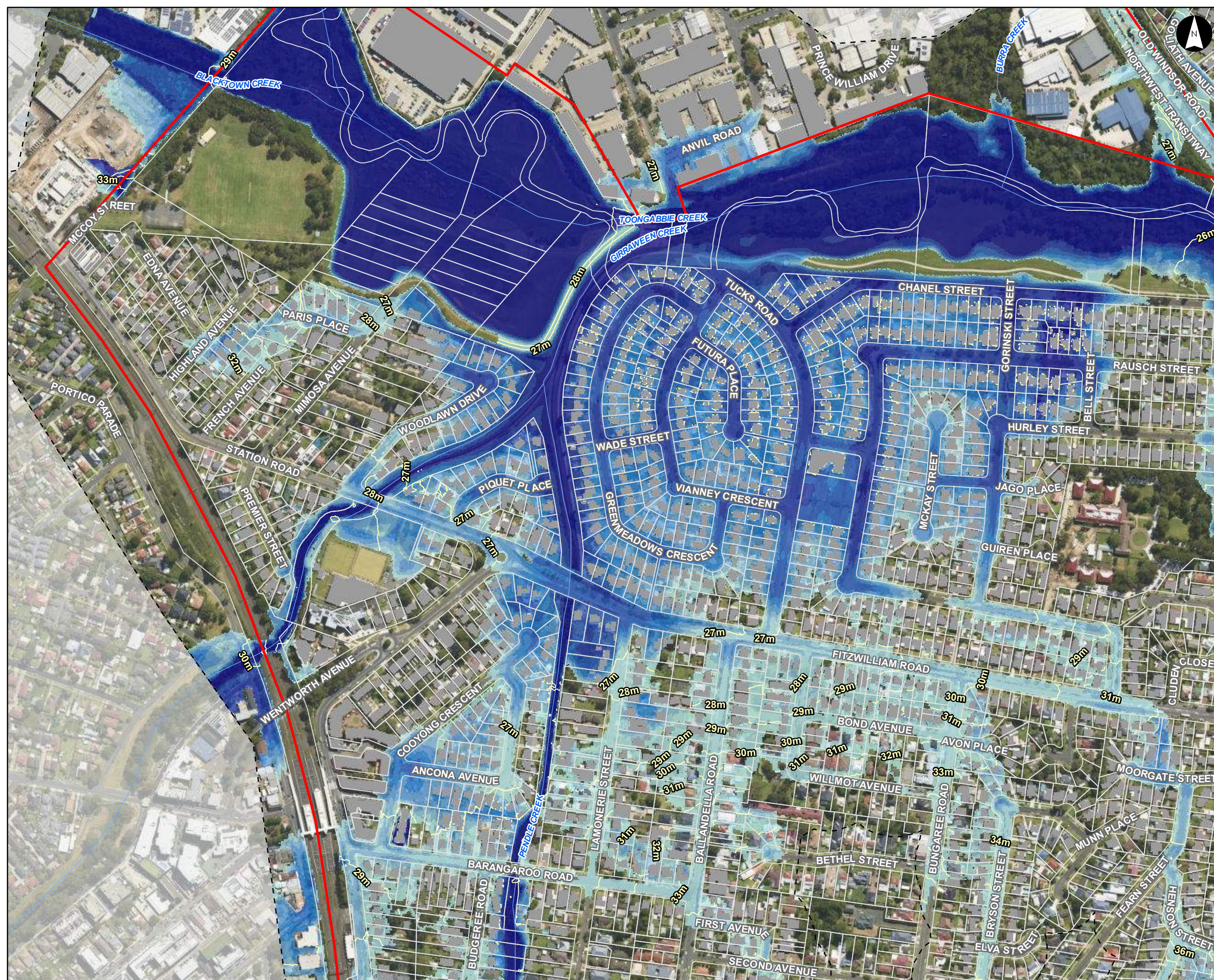
Scale at A3 1:5,000



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Climate Change Scenario
 CC2 FFA 1% AEP with RCP
 8.5 2050 Rainfall Increase
 with 2050 Sea Level Rise

Parramatta River Flood Study

Project Code: 59916074
 Drawn By: AS
 Map: 59916074-GS-066-
 1p_CC_RCP8.5_wSLR_5k.mxd
 Rev: 04
 Date: 2023-05-31

Legend

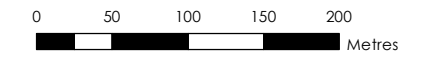
- Study Area
- Watercourse
- 1m Flood Level Contour (mAHD)
- Cadastre
- Building Footprint
- Tufflow Model Extent

RCP8.5 2050 FFA1% Flood Depth (CC2)

- 0.00 - 0.15
- 0.15 - 0.30
- 0.30 - 0.50
- 0.50 - 0.70
- 0.70 - 1.00
- 1.00 - 1.50
- > 1.50

Figure N4.6

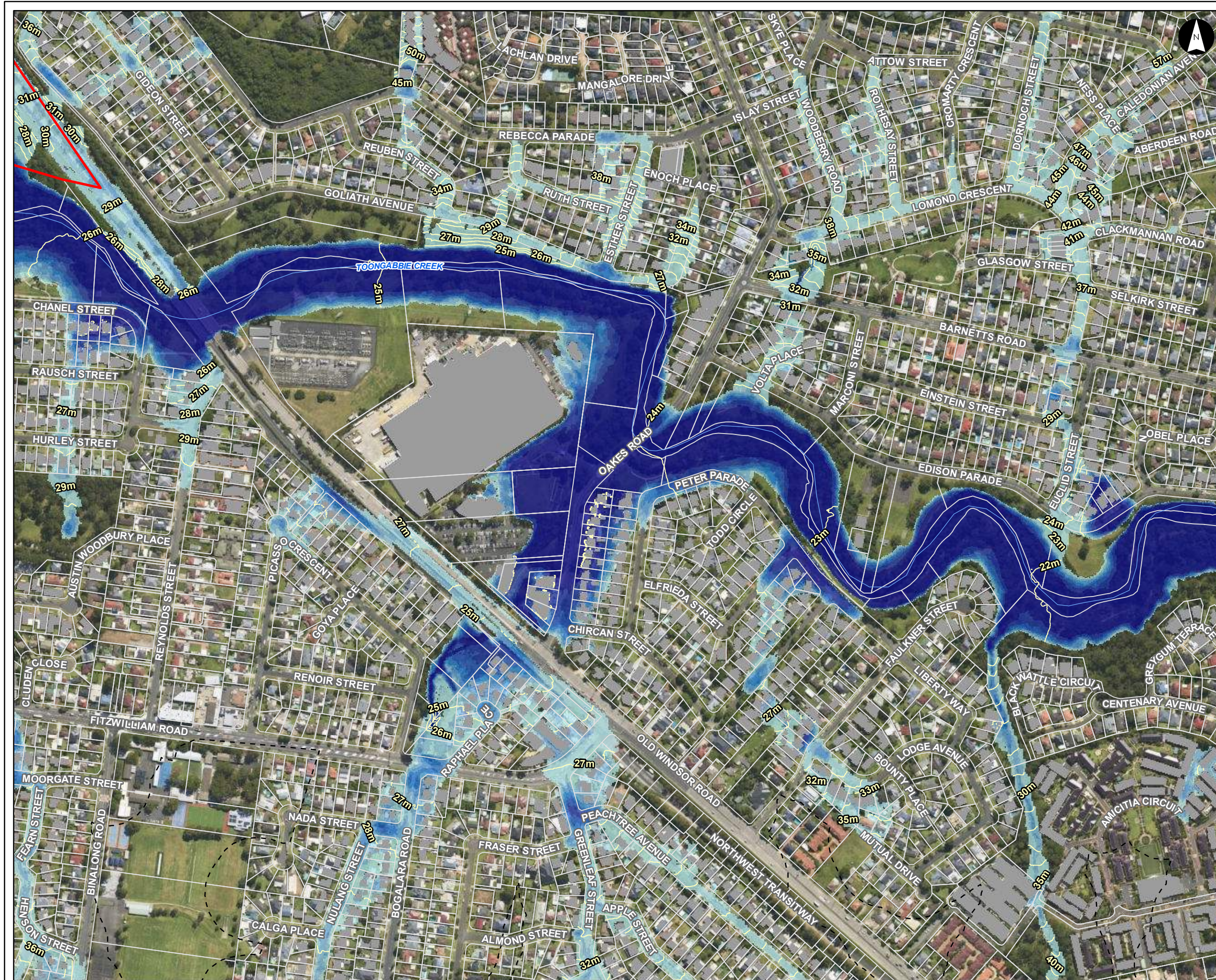
- Notes:
1. Coordinate System: GDA 1994 MGA Zone 56
- References:
1. Base data supplied by NSW SS and Esri
 2. Aerial imagery supplied by MetroMap
 3. Cadastre (2015) supplied by PCC



Scale at A3 1:5,000



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Climate Change Scenario
 CC2 FFA 1% AEP with RCP
 8.5 2050 Rainfall Increase
 with 2050 Sea Level Rise

Parramatta River Flood Study

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 Drawn By: AS
 Map: 59916074-GS-066-
 1p_CC_RCP8.5_wSLR_5k.mxd
 Rev: 04
 Date: 2023-05-31

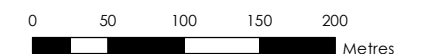
Legend

- Study Area
 - Watercourse
 - 1m Flood Level Contour (mAHD)
 - Cadastre
 - Building Footprint
 - Tufflow Model Extent
- RCP8.5 2050 FFA1% Flood Depth (CC2)**
- 0.00 - 0.15
 - 0.15 - 0.30
 - 0.30 - 0.50
 - 0.50 - 0.70
 - 0.70 - 1.00
 - 1.00 - 1.50
 - > 1.50

Figure N4.7

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

References:
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Scale at A3 1:5,000



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Climate Change Scenario
 CC2 FFA 1% AEP with RCP
 8.5 2050 Rainfall Increase
 with 2050 Sea Level Rise

Parramatta River Flood Study

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 Drawn By: AS
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 1p_CC_RCP8.5_wSLR_5k.mxd
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 Date: 2023-05-31

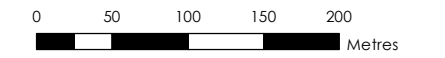
Legend

- Study Area
 - Watercourse
 - 1m Flood Level Contour (mAHD)
 - Cadastre
 - Building Footprint
 - Tufflow Model Extent
- RCP8.5 2050 FFA1% Flood Depth (CC2)**
- 0.00 - 0.15
 - 0.15 - 0.30
 - 0.30 - 0.50
 - 0.50 - 0.70
 - 0.70 - 1.00
 - 1.00 - 1.50
 - > 1.50

Figure N4.8

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

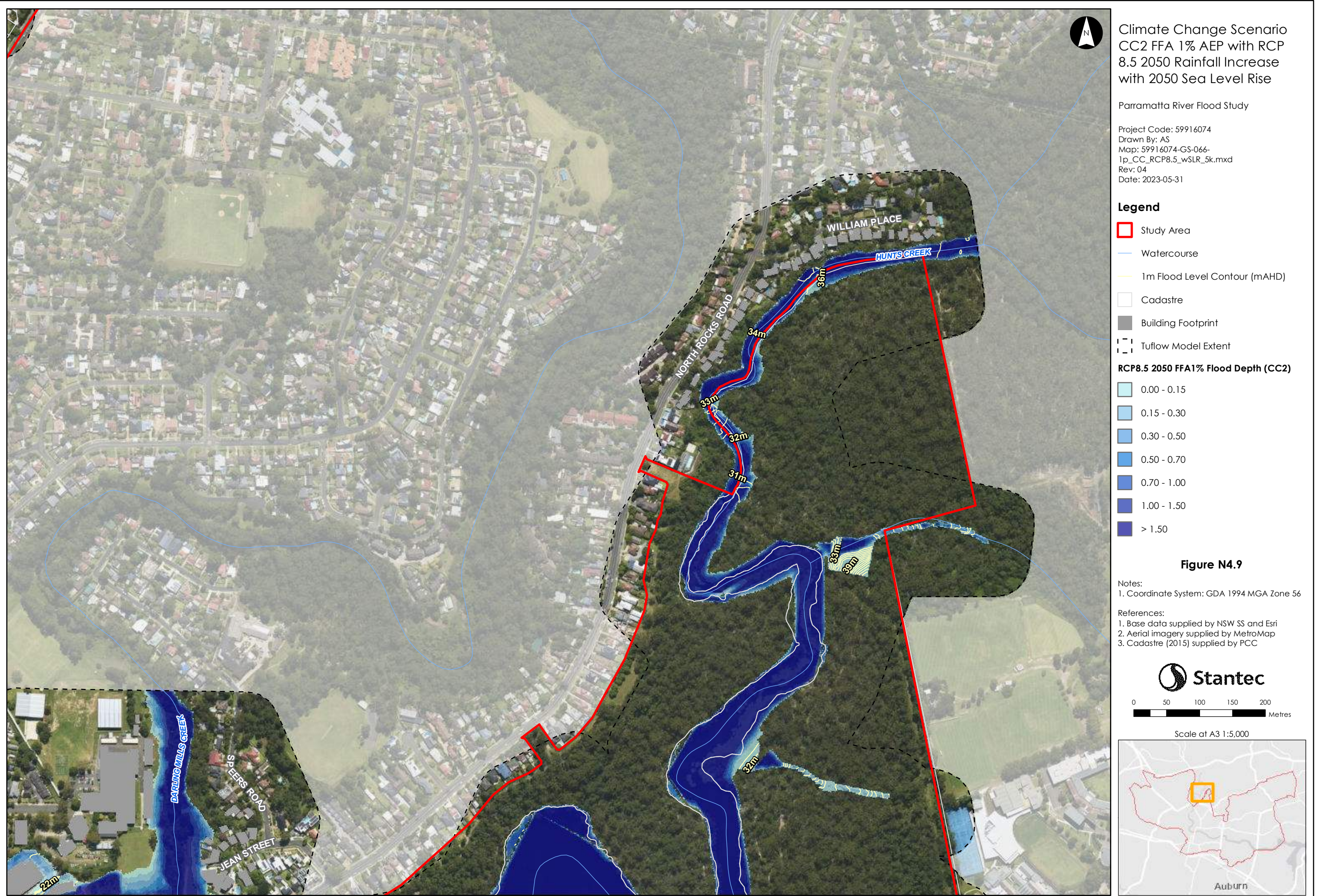
References:
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 8.5 2050 Rainfall Increase
 with 2050 Sea Level Rise

Parramatta River Flood Study

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 1p_CC_RCP8.5_wSLR_5k.mxd
 Rev: 04
 Date: 2023-05-31

Legend

- Study Area
- Watercourse
- 1m Flood Level Contour (mAHD)
- Cadastre
- Building Footprint
- Tuflow Model Extent

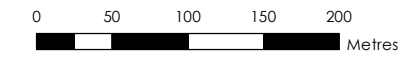
RCP8.5 2050 FFA1% Flood Depth (CC2)

- 0.00 - 0.15
- 0.15 - 0.30
- 0.30 - 0.50
- 0.50 - 0.70
- 0.70 - 1.00
- 1.00 - 1.50
- > 1.50

Figure N4.9

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

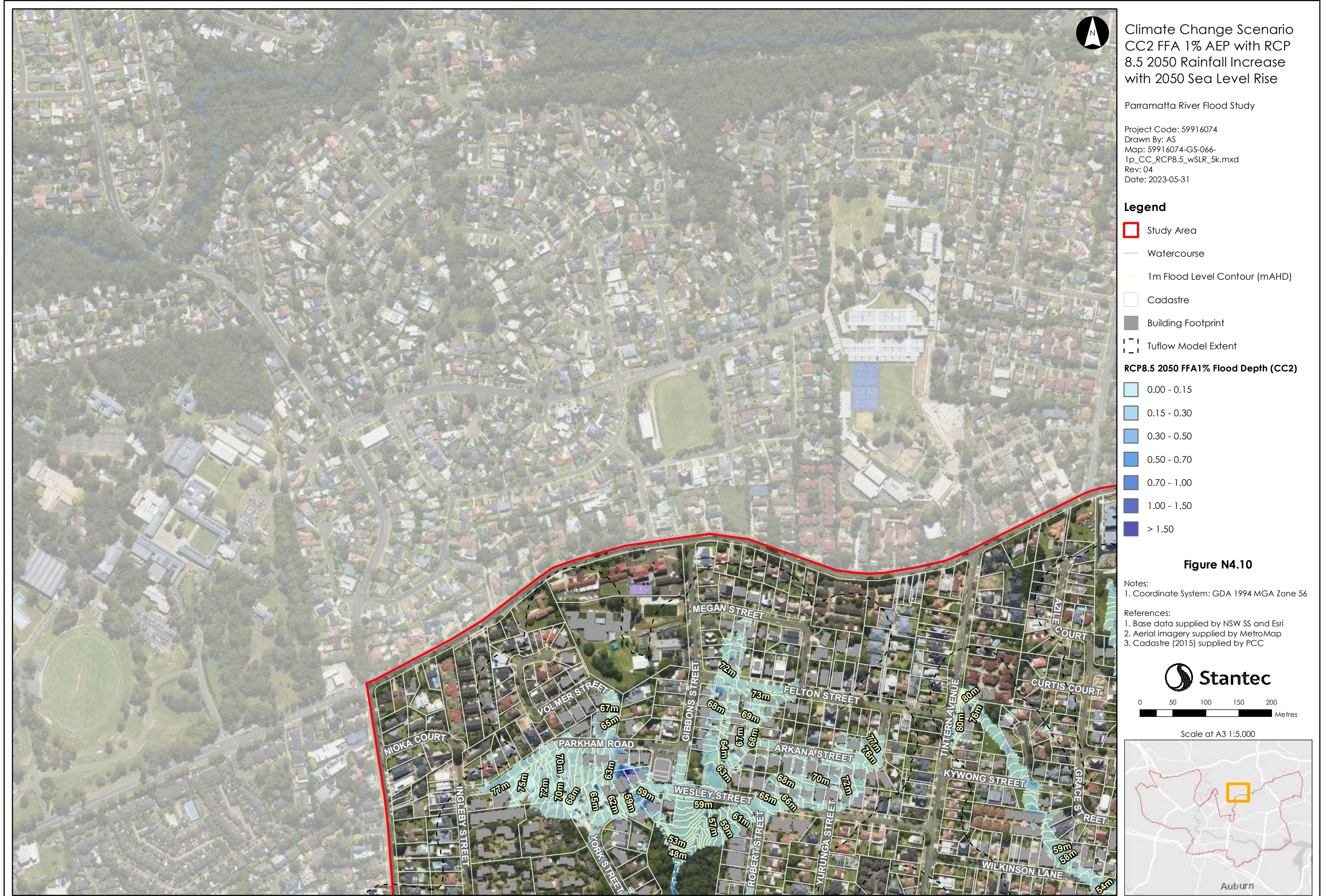
References:
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 2. Aerial imagery supplied by MetroMap
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Scale at A3 1:5,000



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 with 2050 Sea Level Rise

Parramatta River Flood Study

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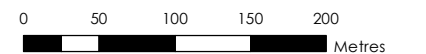
Legend

- Study Area
 - Watercourse
 - 1m Flood Level Contour (mAHD)
 - Cadastre
 - Building Footprint
 - Tuflow Model Extent
- RCP8.5 2050 FFA1% Flood Depth (CC2)**
- 0.00 - 0.15
 - 0.15 - 0.30
 - 0.30 - 0.50
 - 0.50 - 0.70
 - 0.70 - 1.00
 - 1.00 - 1.50
 - > 1.50

Figure N4.10

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

- References:
1. Base data supplied by NSW SS and Esri
 2. Aerial imagery supplied by MetroMap
 3. Cadastre (2015) supplied by PCC



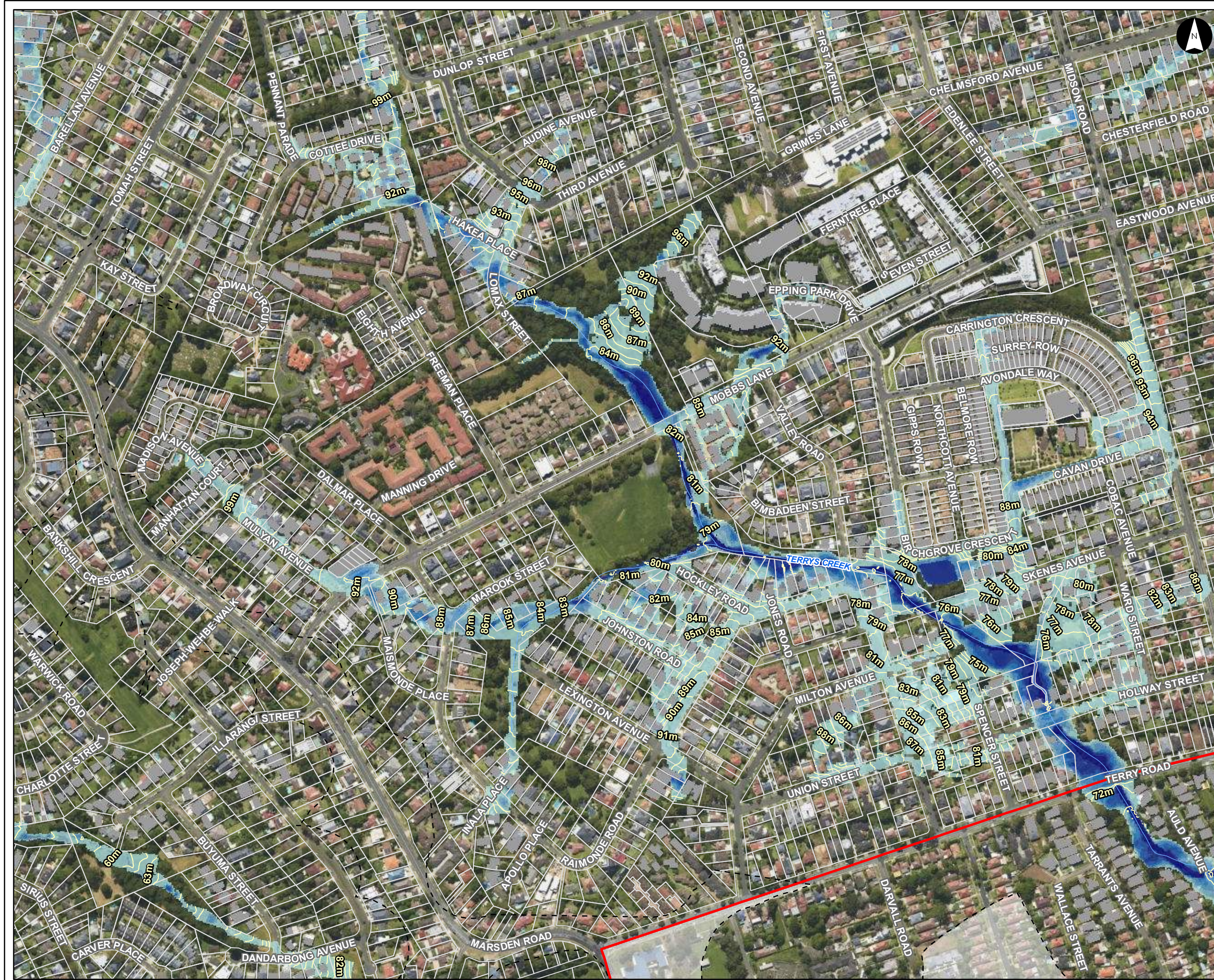
Scale at A3 1:5,000



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Climate Change Scenario
 CC2 FFA 1% AEP with RCP
 8.5 2050 Rainfall Increase
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Parramatta River Flood Study

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 Rev: 04
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Legend

- Study Area
- Watercourse
- 1m Flood Level Contour (mAHD)
- Cadastre
- Building Footprint
- Tufflow Model Extent

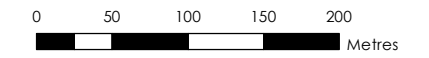
RCP8.5 2050 FFA1% Flood Depth (CC2)

- 0.00 - 0.15
- 0.15 - 0.30
- 0.30 - 0.50
- 0.50 - 0.70
- 0.70 - 1.00
- 1.00 - 1.50
- > 1.50

Figure N4.12

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

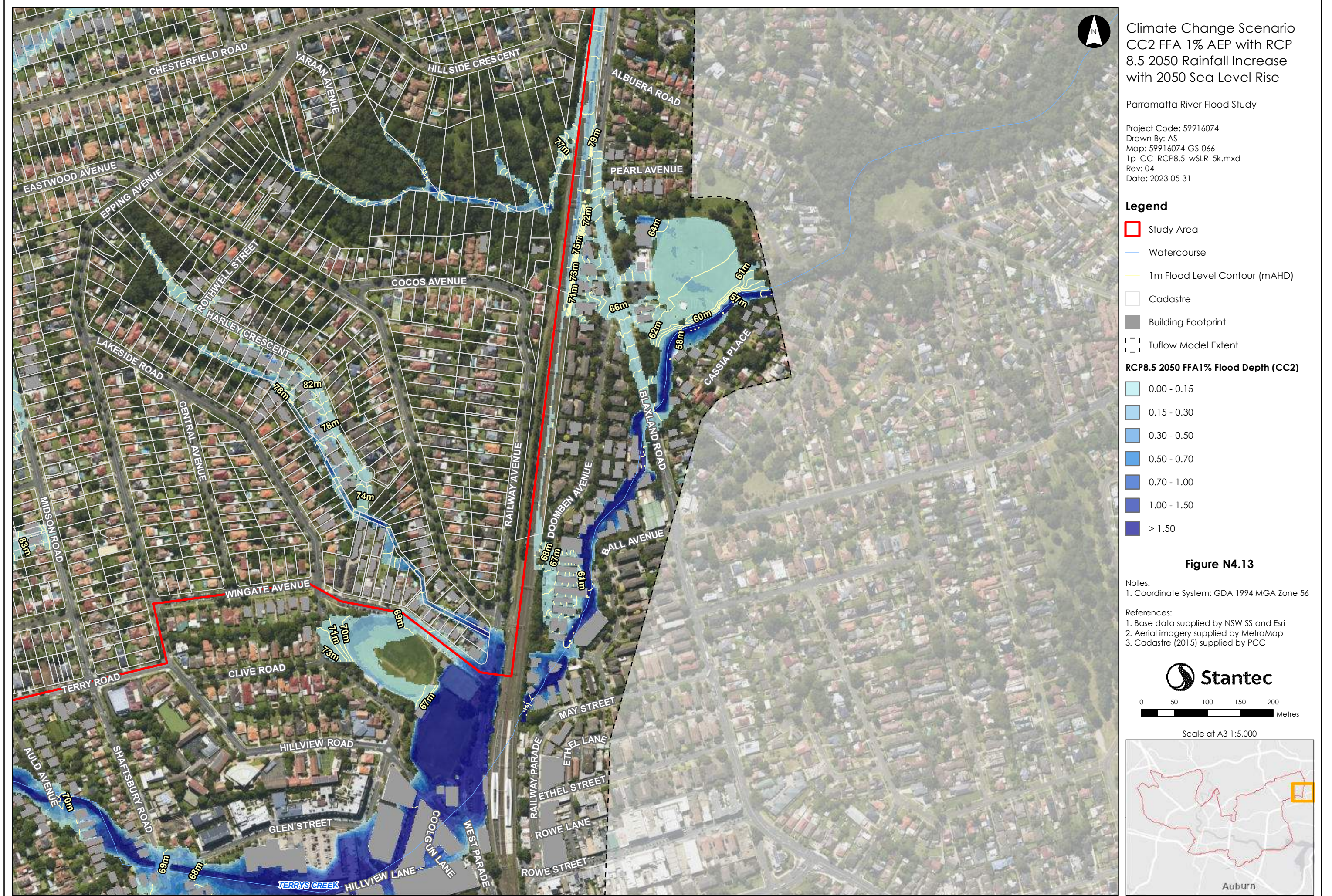
References:
 1. Base data supplied by NSW SS and Esri
 2. Aerial imagery supplied by MetroMap
 3. Cadastre (2015) supplied by PCC



Scale at A3 1:5,000



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Climate Change Scenario
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Parramatta River Flood Study

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Legend

- Study Area
- Watercourse
- 1m Flood Level Contour (mAHD)
- Cadastre
- Building Footprint
- Tuflow Model Extent

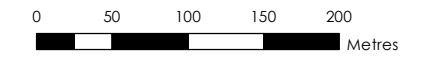
RCP8.5 2050 FFA1% Flood Depth (CC2)

- 0.00 - 0.15
- 0.15 - 0.30
- 0.30 - 0.50
- 0.50 - 0.70
- 0.70 - 1.00
- 1.00 - 1.50
- > 1.50

Figure N4.13

Notes:
 1. Coordinate System: GDA 1994 MGA Zone 56

References:
 1. Base data supplied by NSW SS and Esri
 2. Aerial imagery supplied by MetroMap
 3. Cadastre (2015) supplied by PCC



Scale at A3 1:5,000

