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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 N4.14

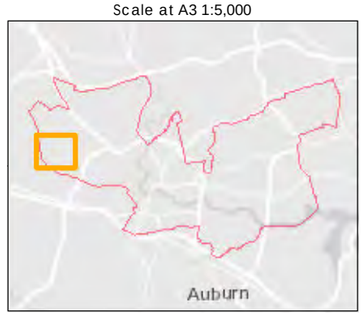
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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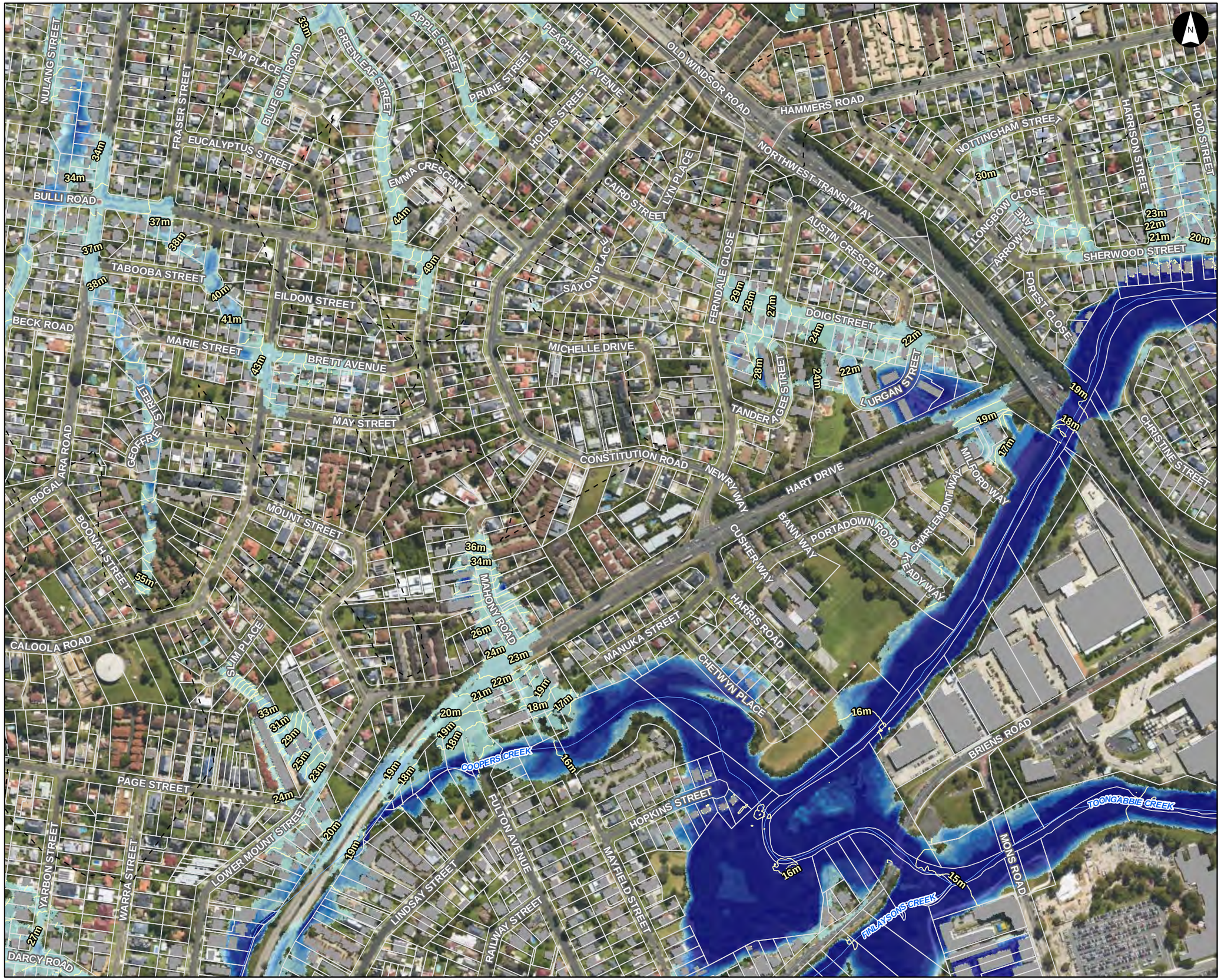


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

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
- 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 N4.15

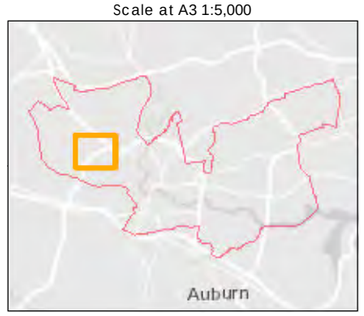
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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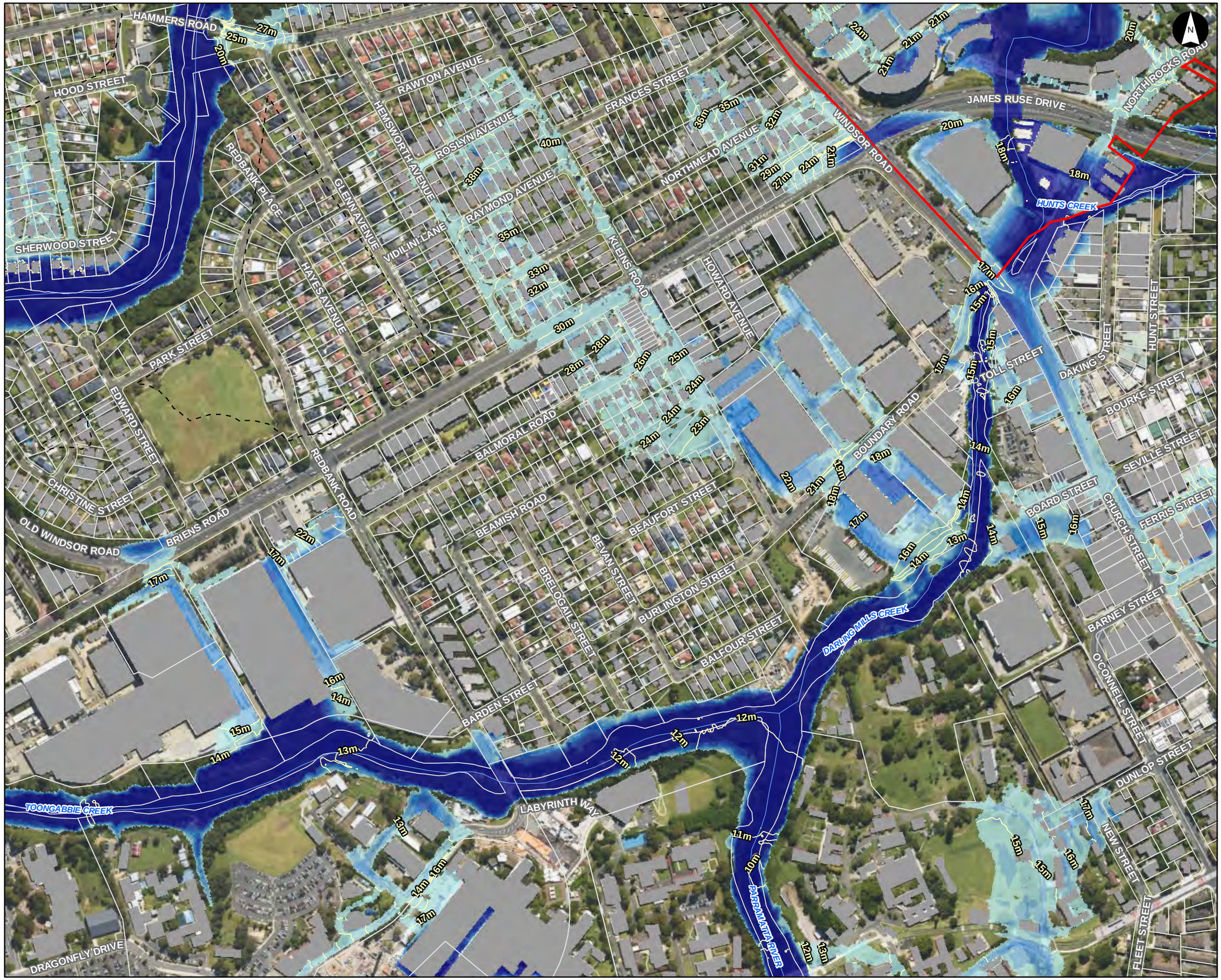


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

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
- 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 N4.16

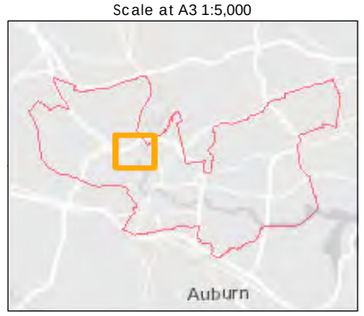
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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
- 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 N4.17

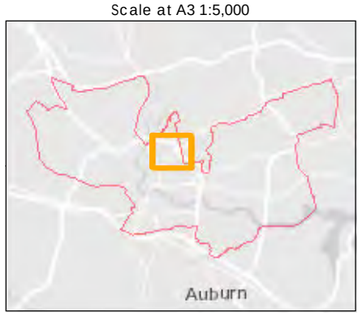
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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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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 N4.18

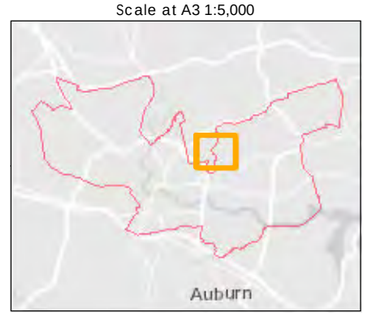
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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
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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 N4.19

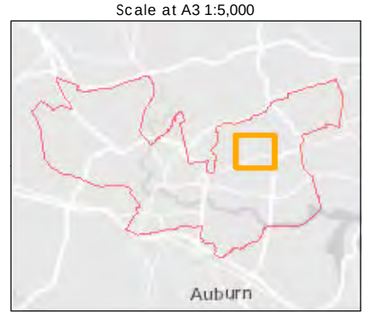
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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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Legend

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- 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 N4.20

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000

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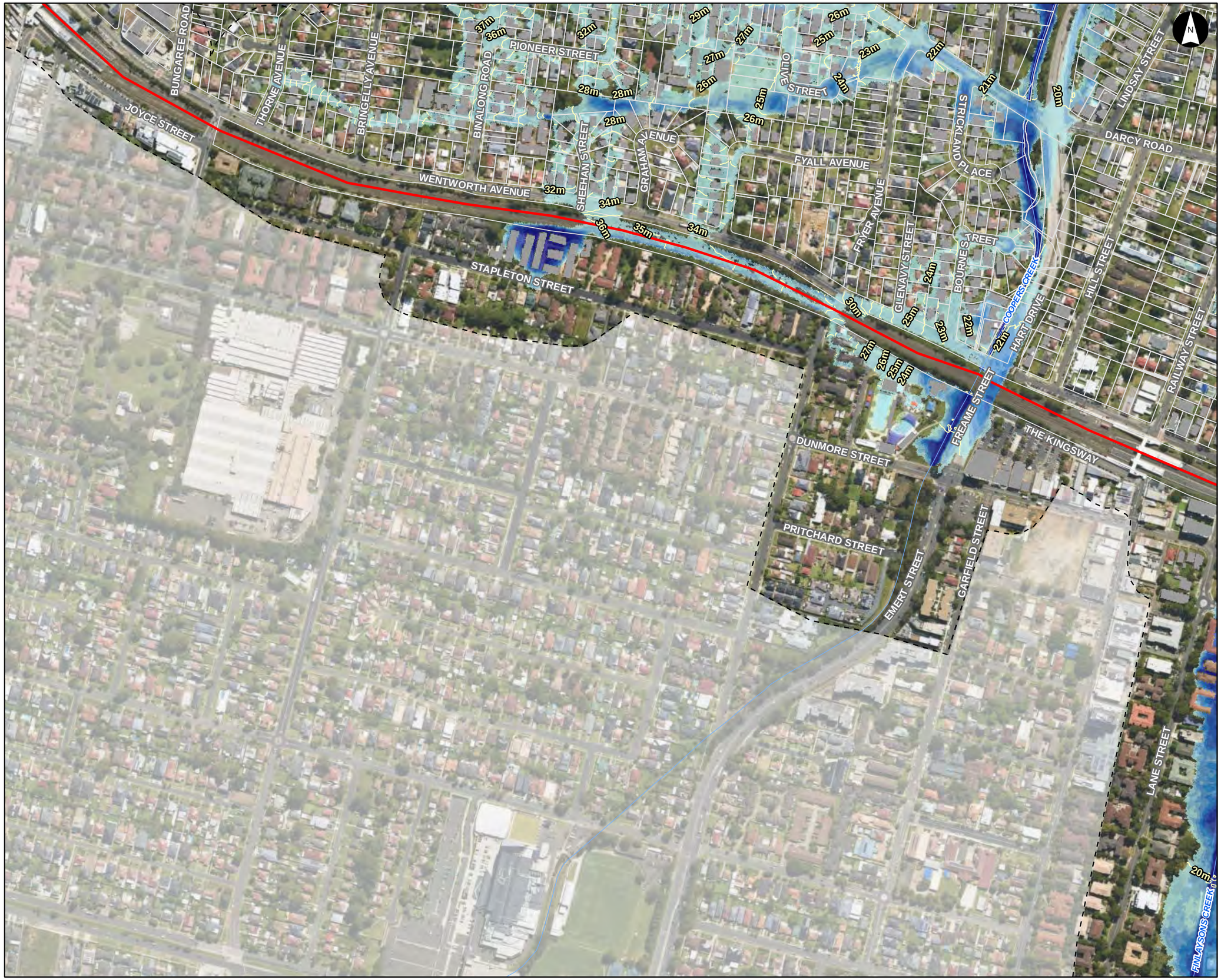

Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
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Rev: 04
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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 N4.21

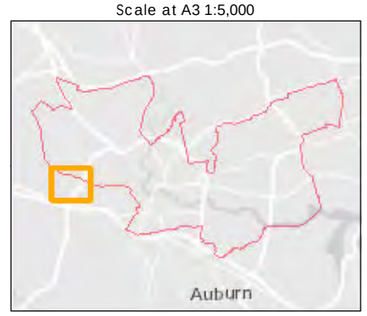
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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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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 N4.22

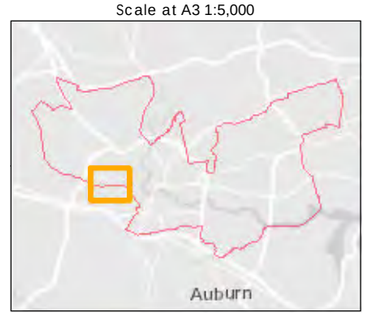
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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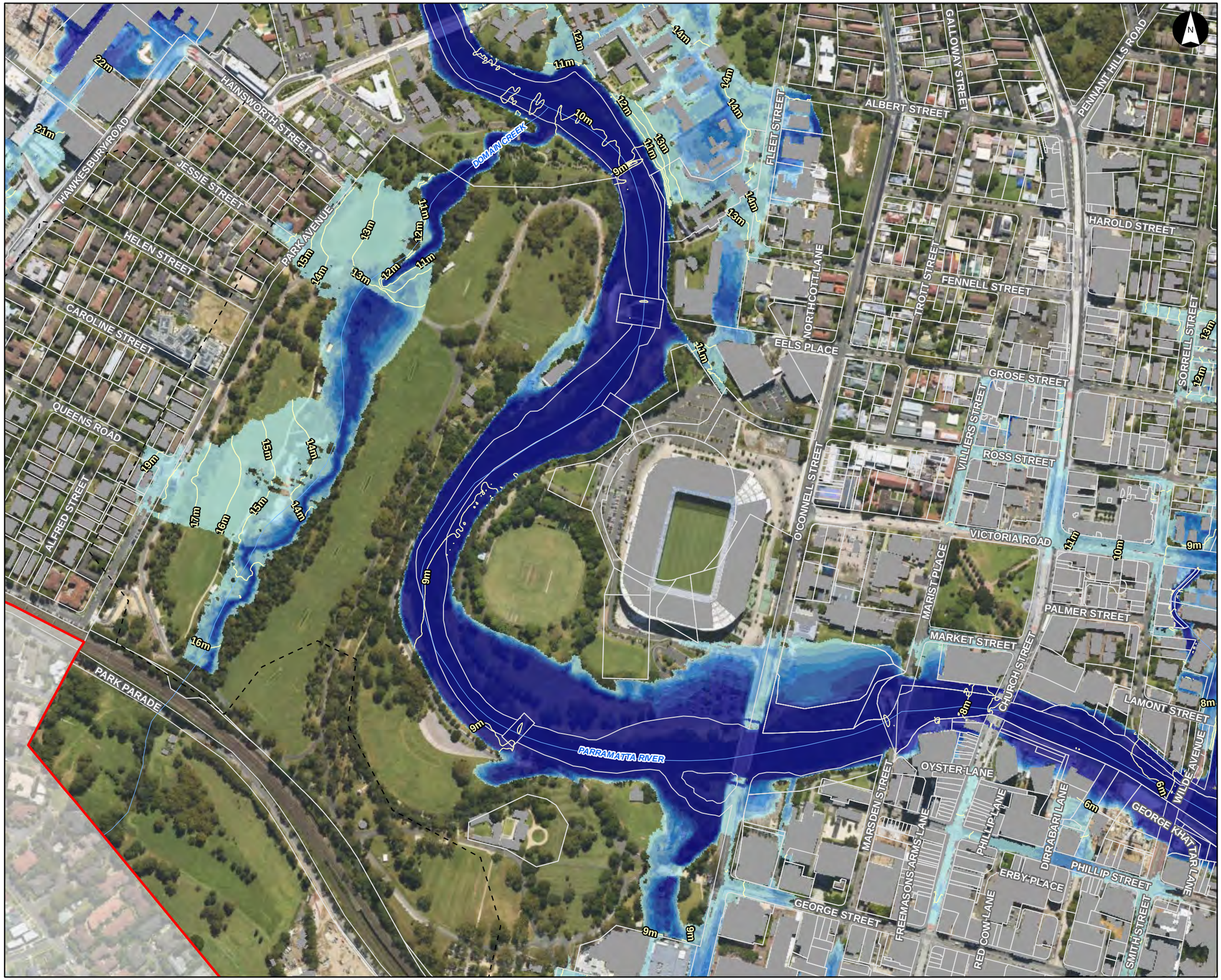

Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

Parramatta River Flood Study

Project Code: 59916074
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Legend

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- 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 N4.23

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

References:
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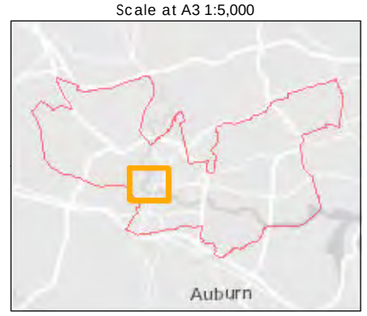
3. Cadastre (2015) supplied by PCC

Stantec

0 50 100 150 200 Metres

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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Legend

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- 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 N4.24

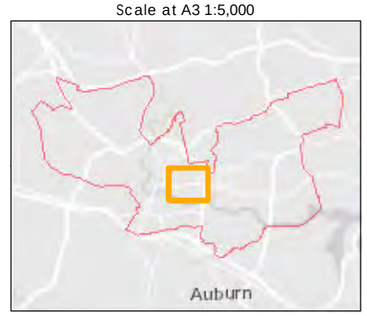
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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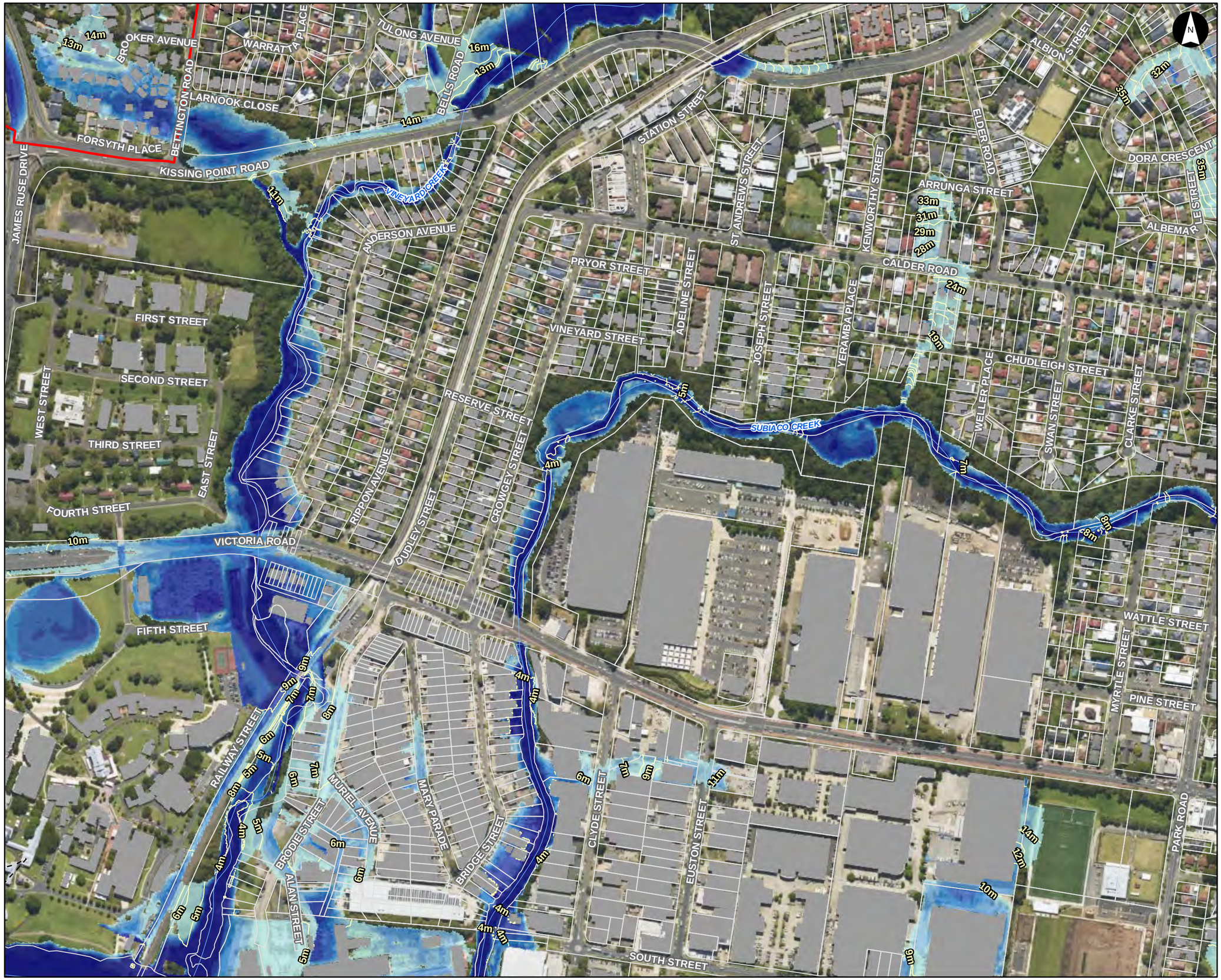

Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

Parramatta River Flood Study

Project Code: 59916074
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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 N4.25

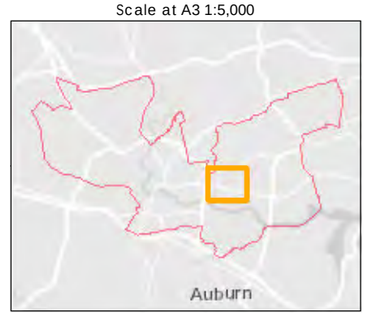
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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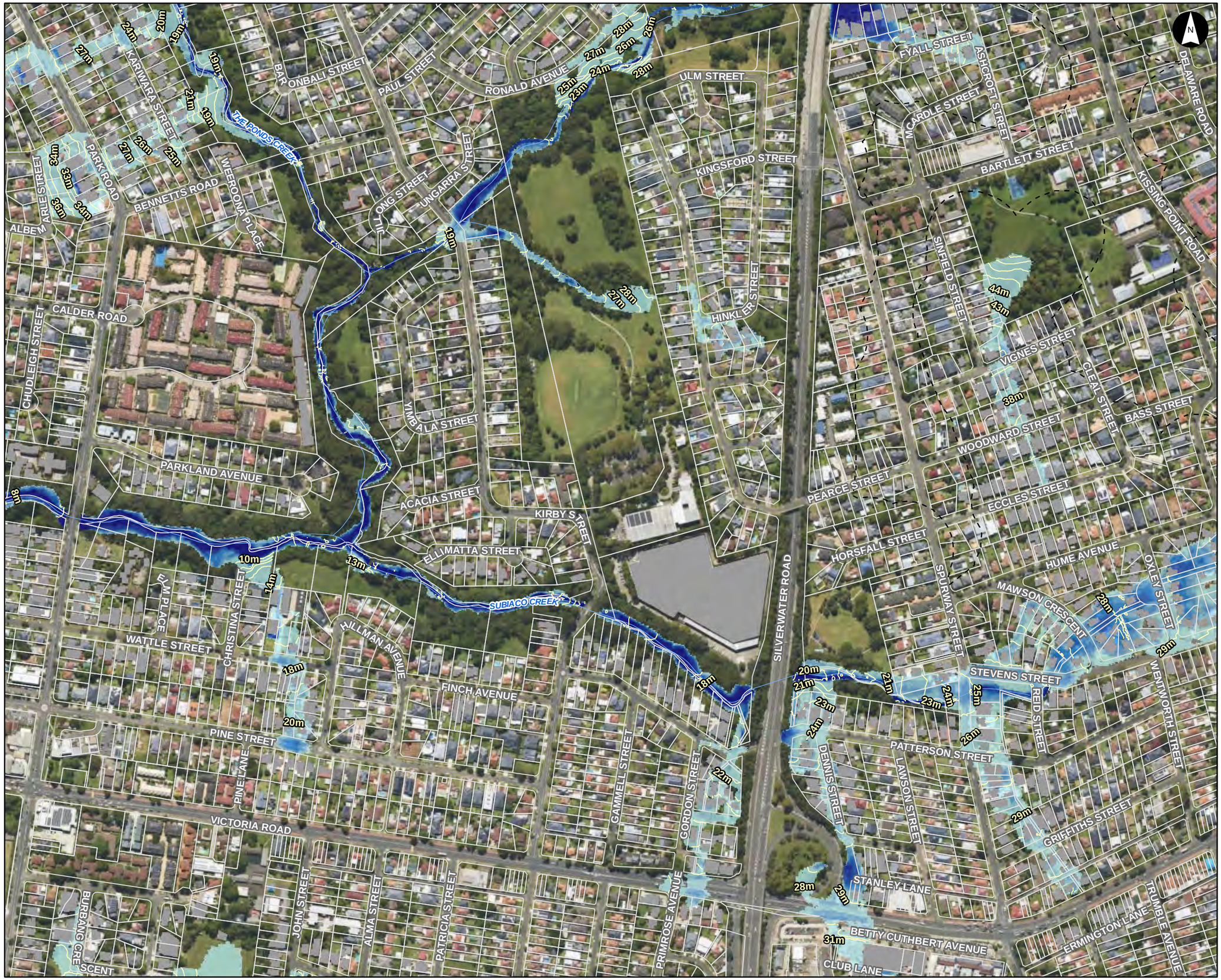

Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
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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 N4.26

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

Stantec

0 50 100 150 200 Metres

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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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 N4.27

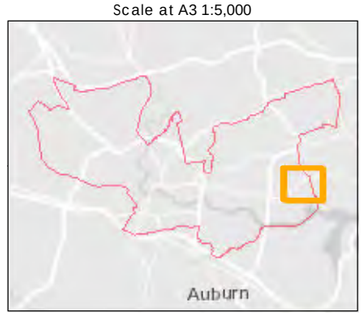
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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
- 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 N4.28

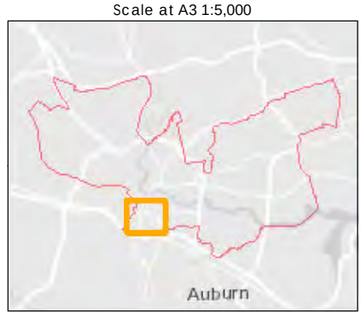
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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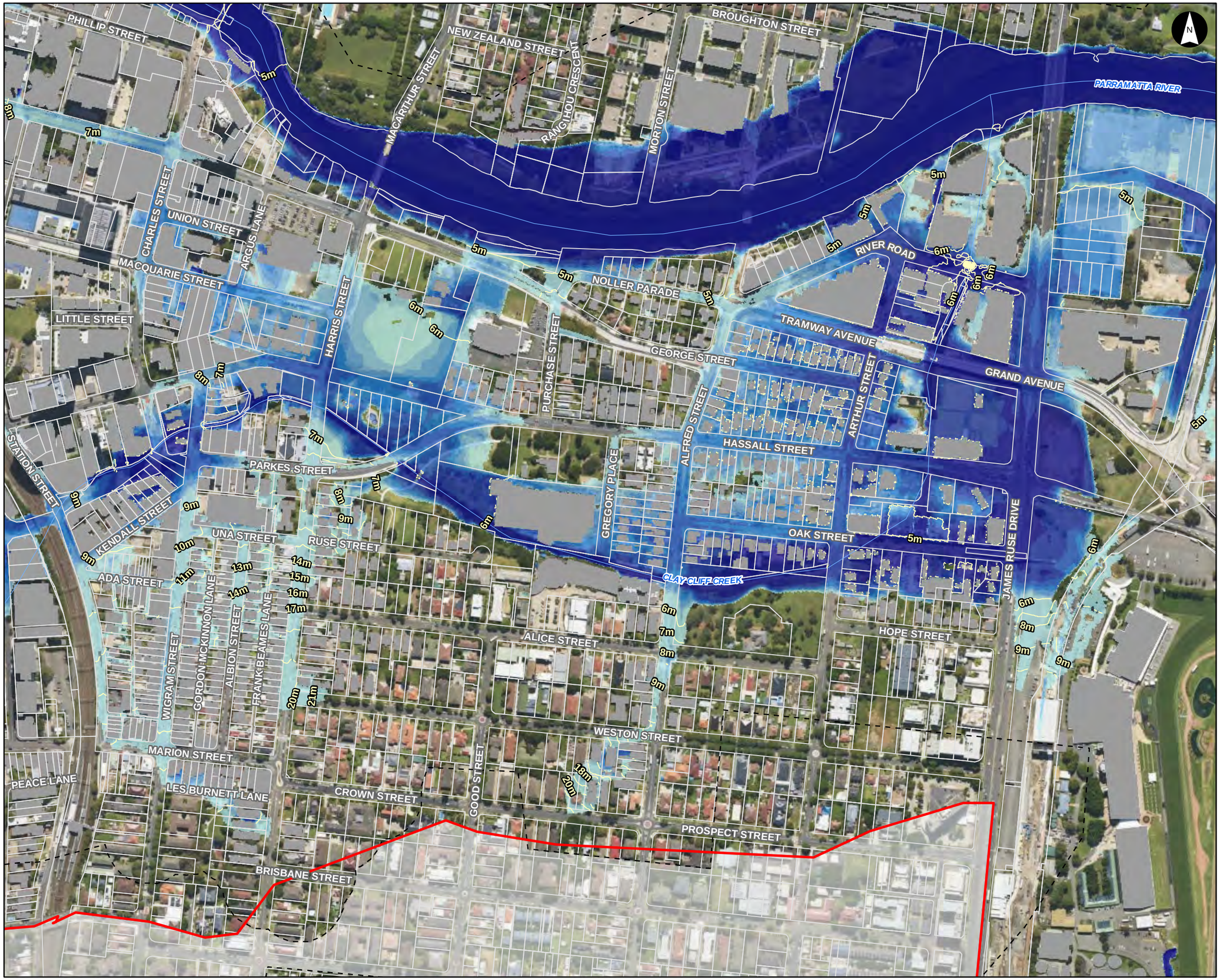

Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

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
- 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 N4.29

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000

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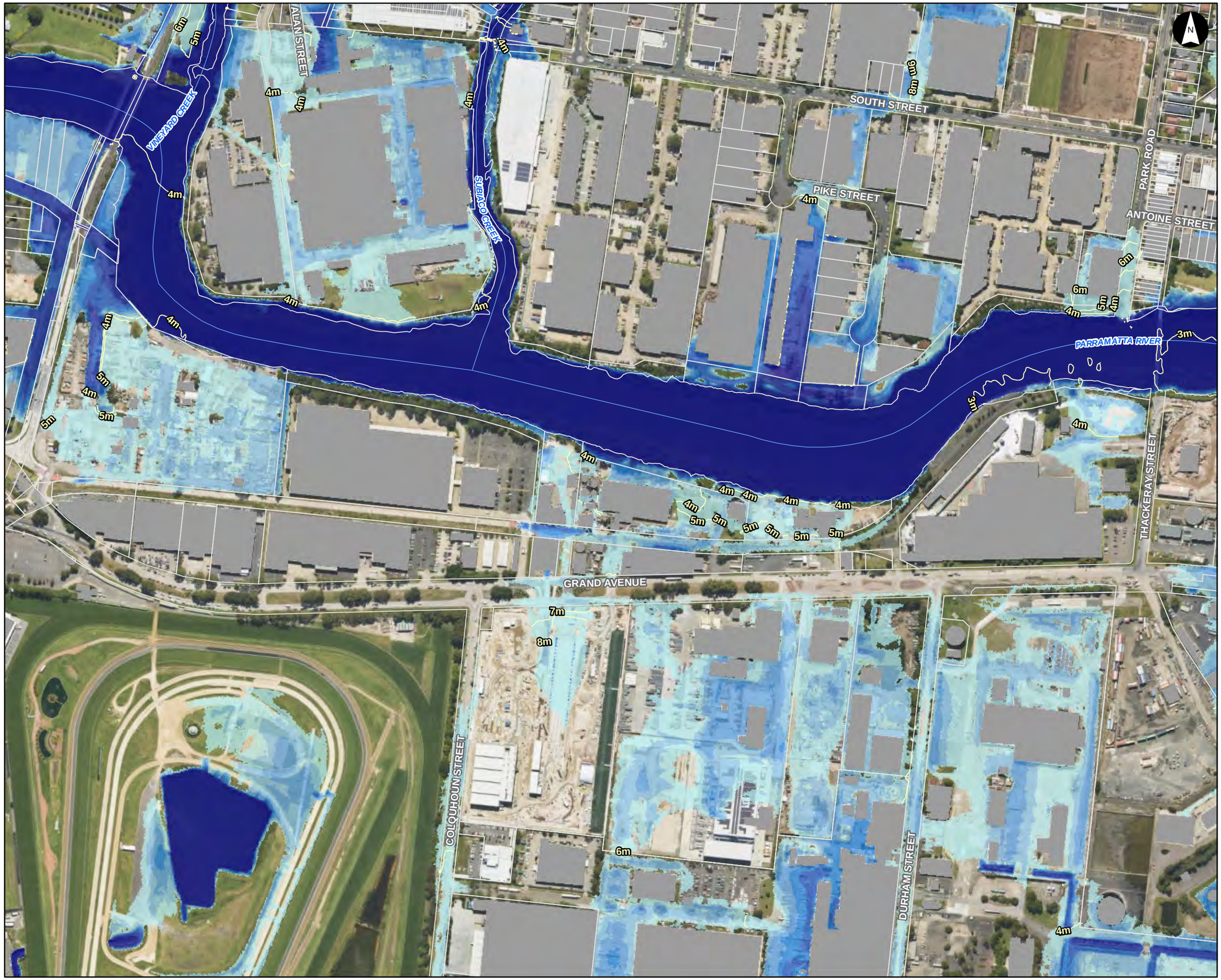


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

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
- 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 N4.30

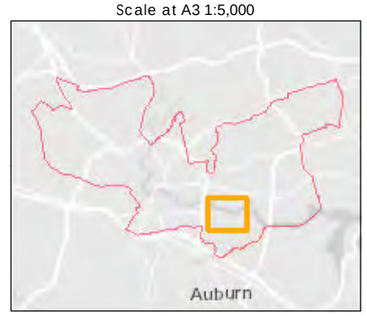
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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
- 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 N4.31

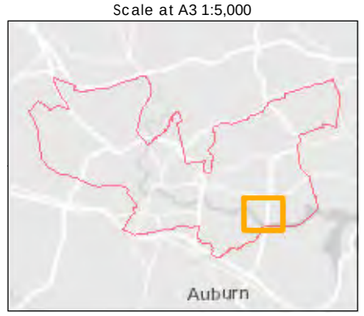
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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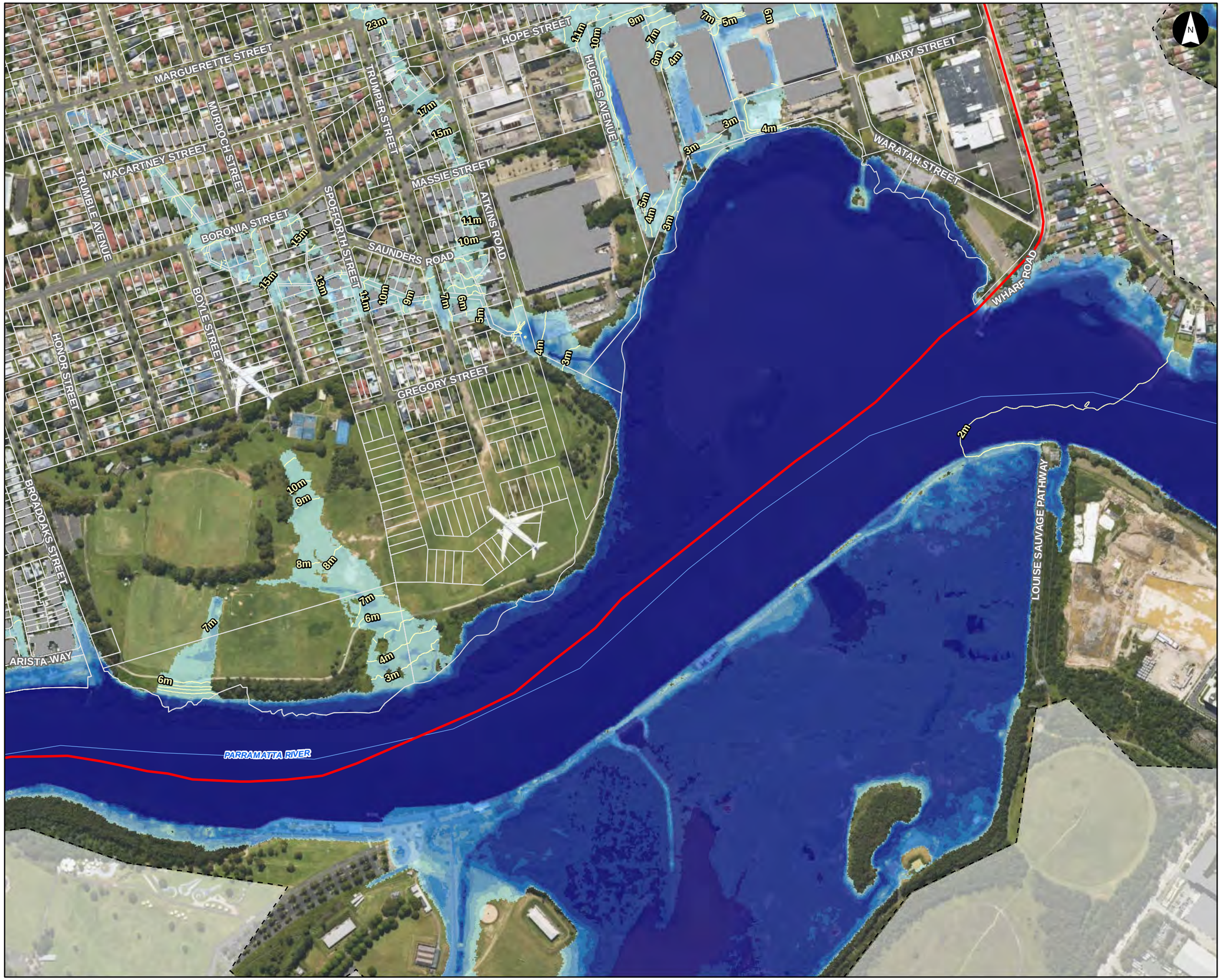


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

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
- 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 N4.32

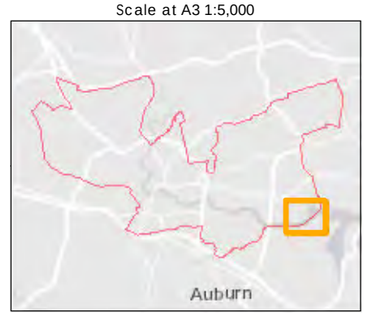
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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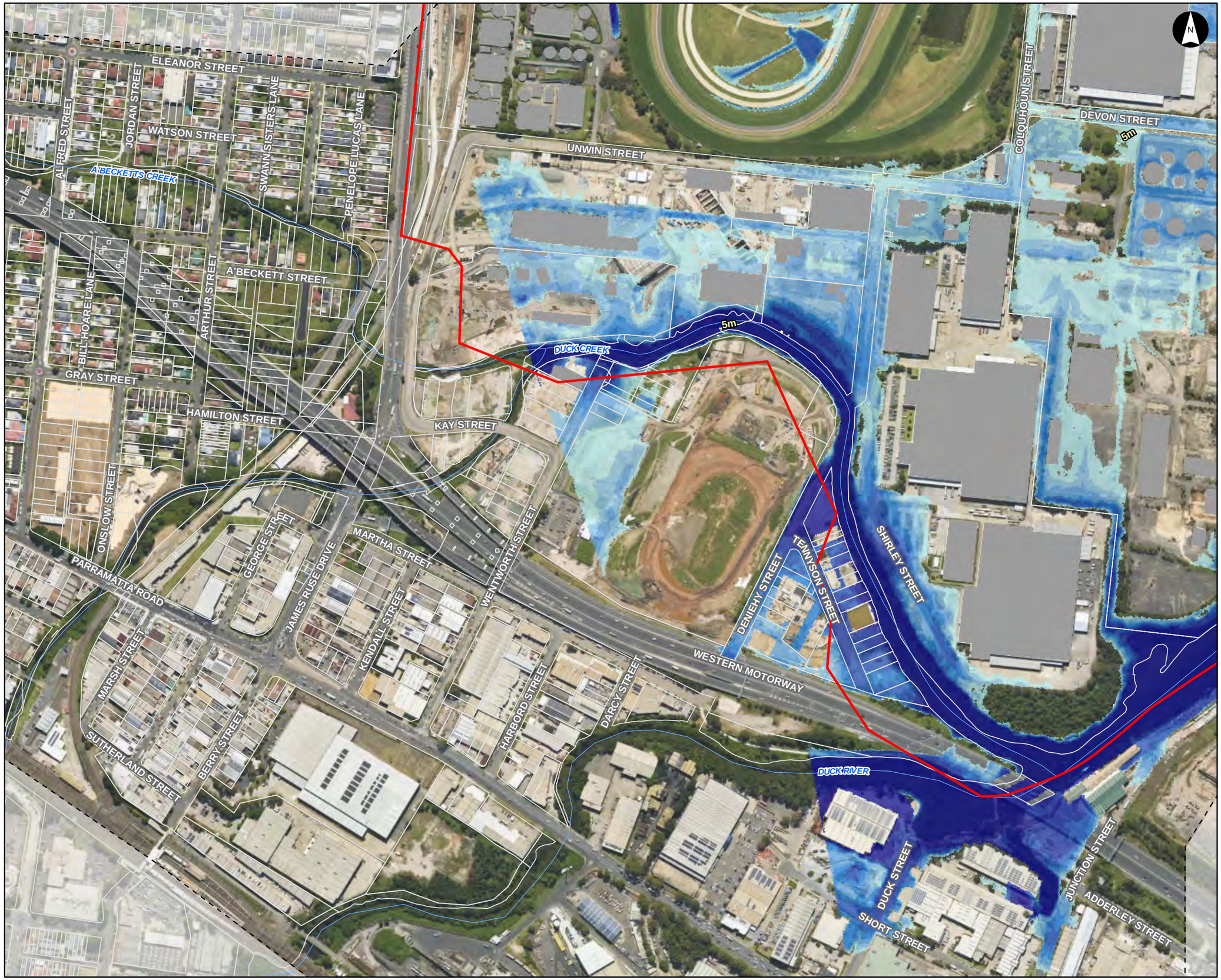


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

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
- 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 N4.33

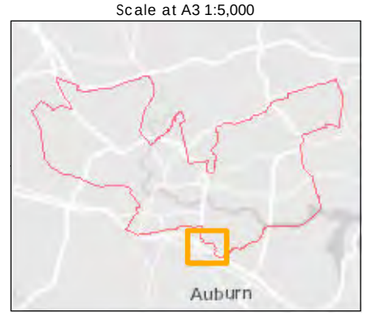
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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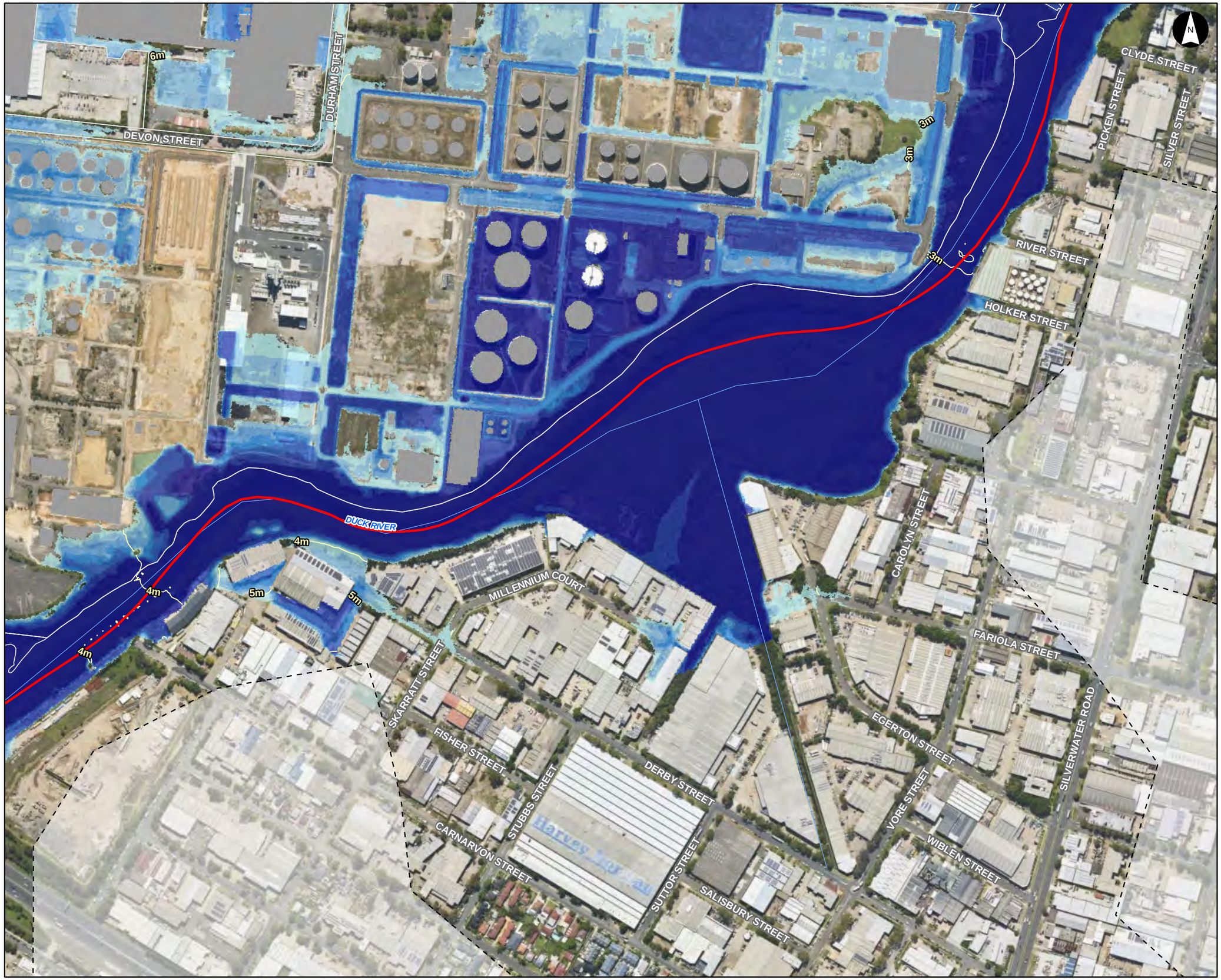


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise

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
- 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 N4.34

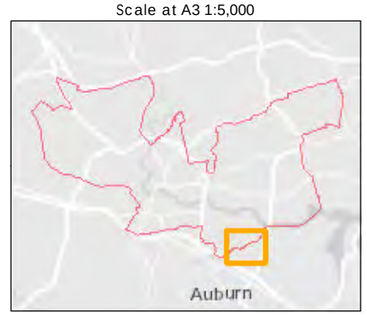
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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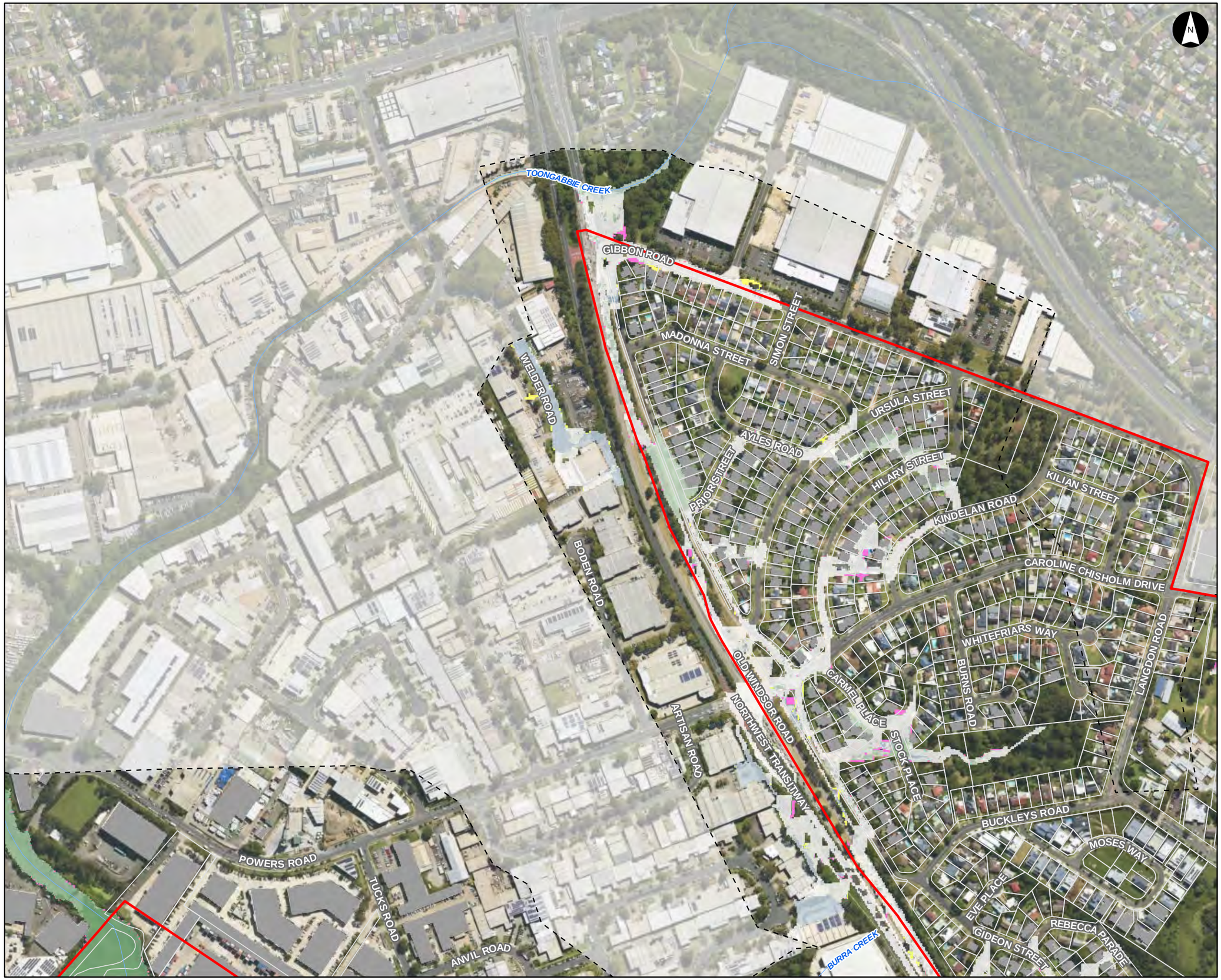


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.1

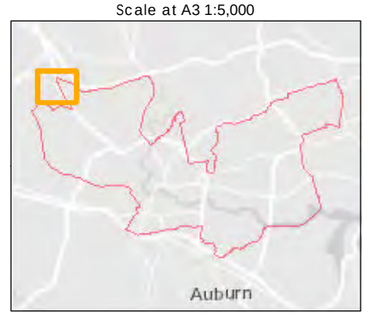
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.2

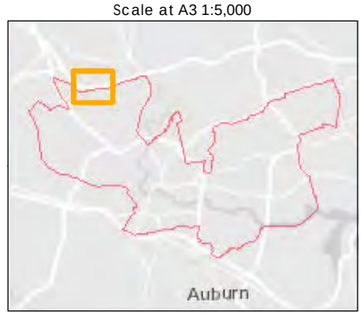
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.3

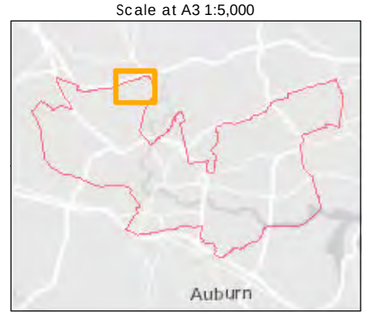
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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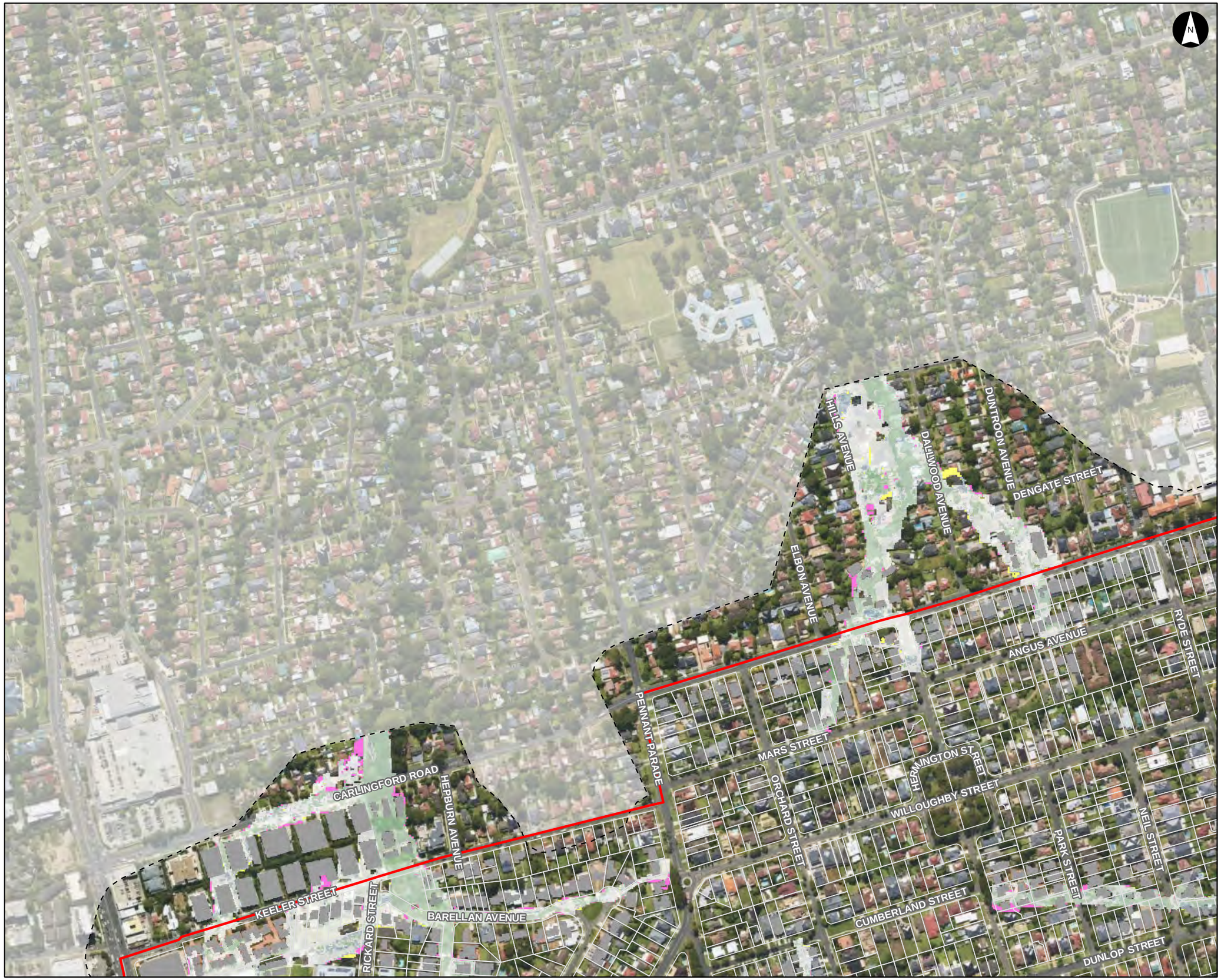


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.4

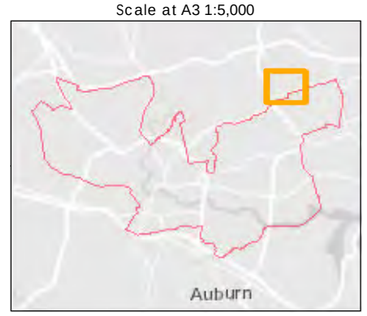
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.5

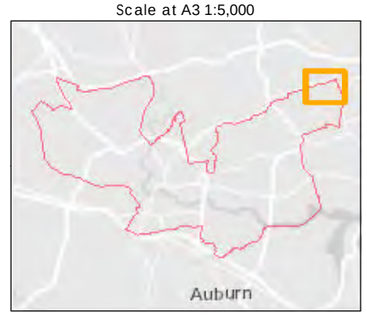
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.6

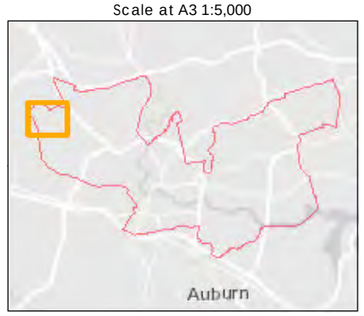
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.7

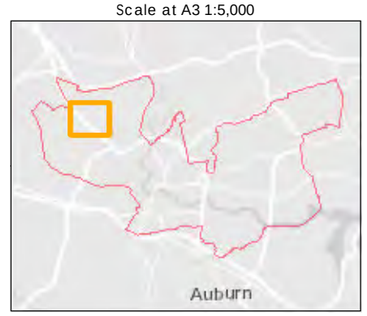
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.8

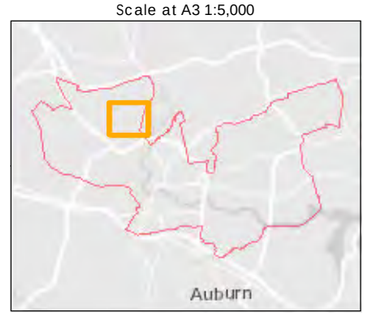
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.9

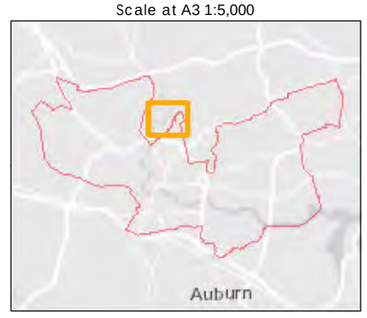
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.10

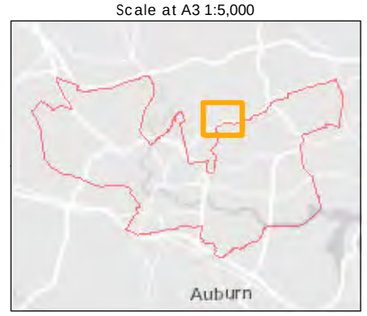
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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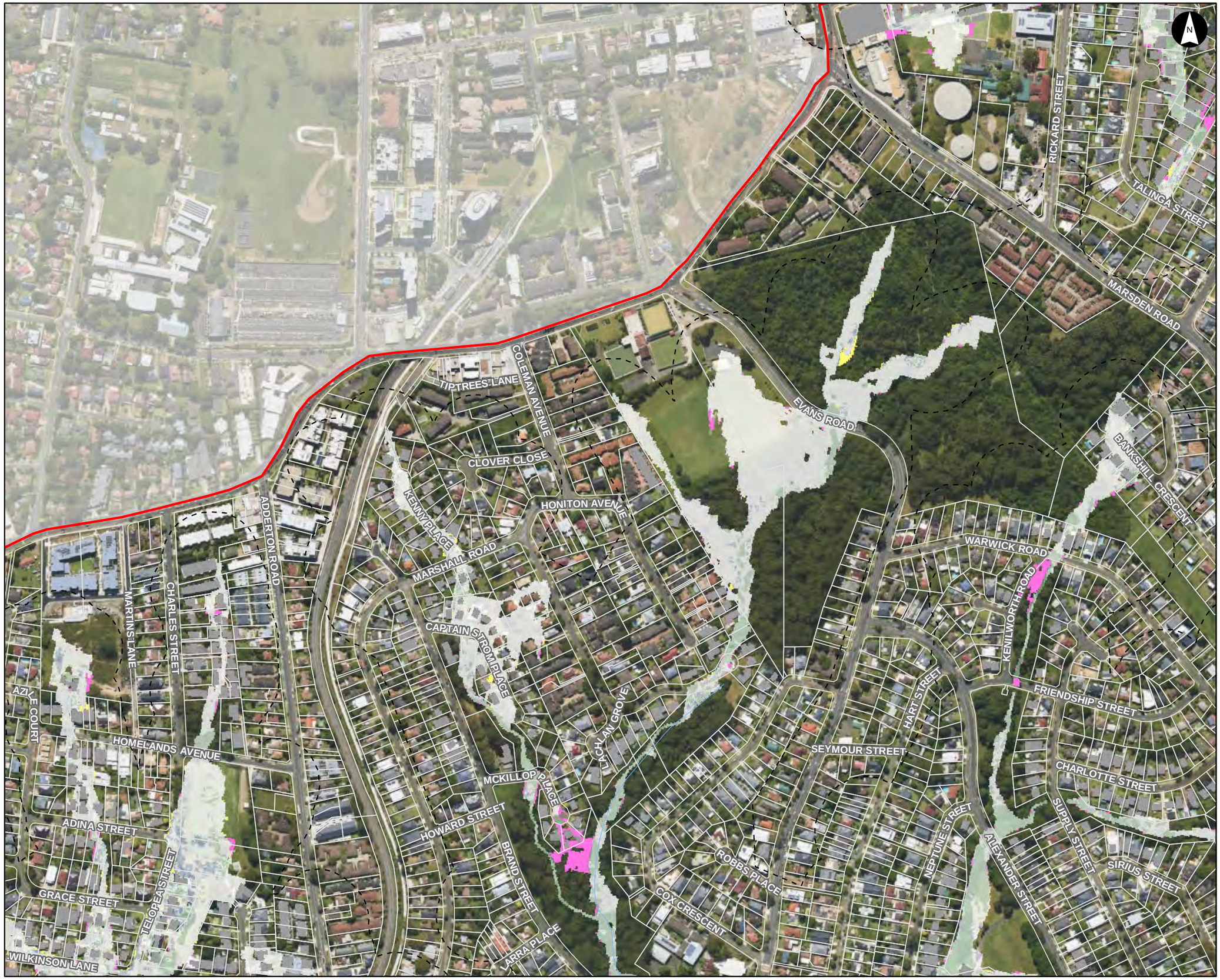


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.11

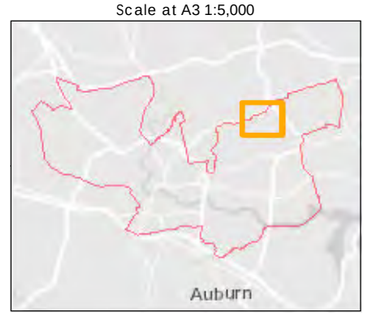
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.12

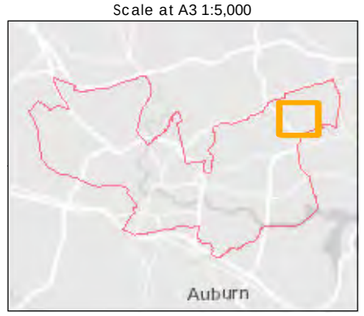
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.13

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

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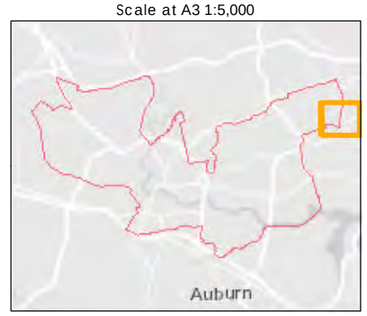
0 50 100 150 200 Metres

Scale at A3 1:5,000



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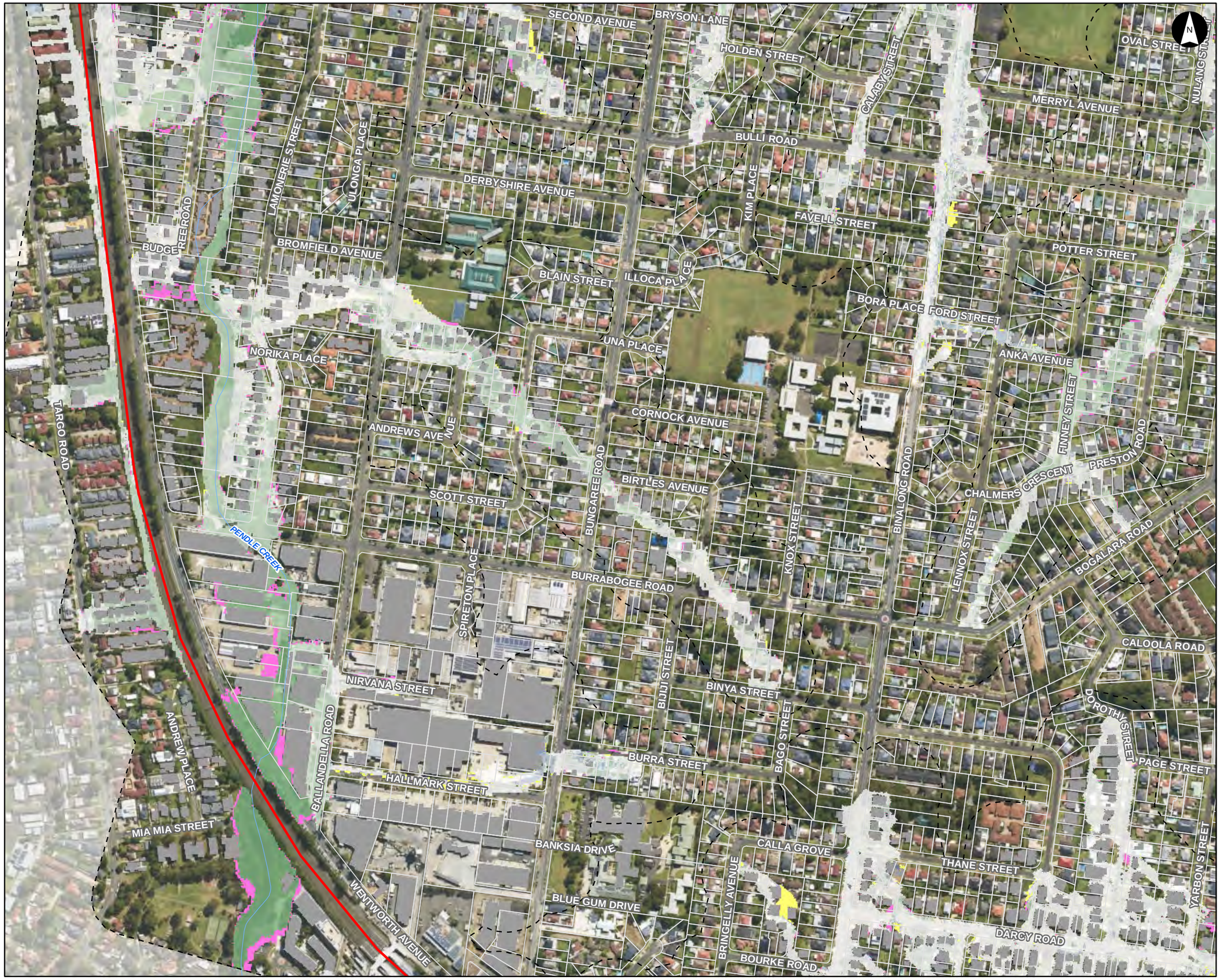


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.14

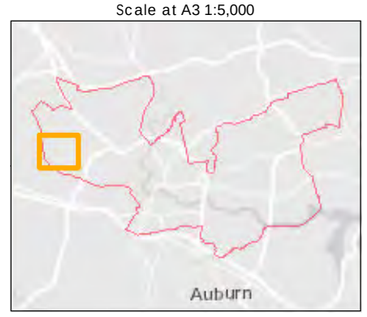
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.15

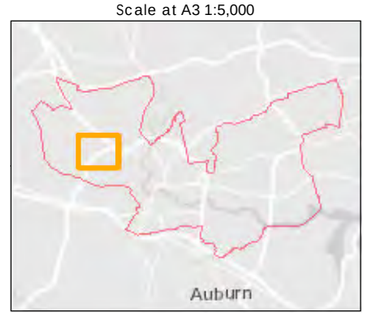
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.16

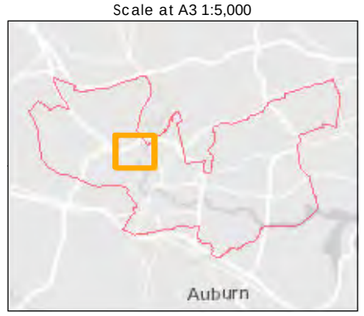
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.17

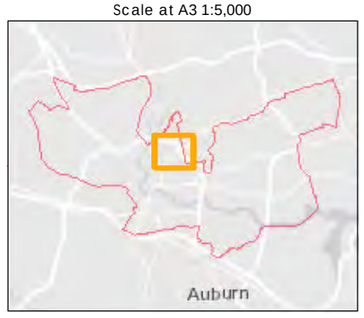
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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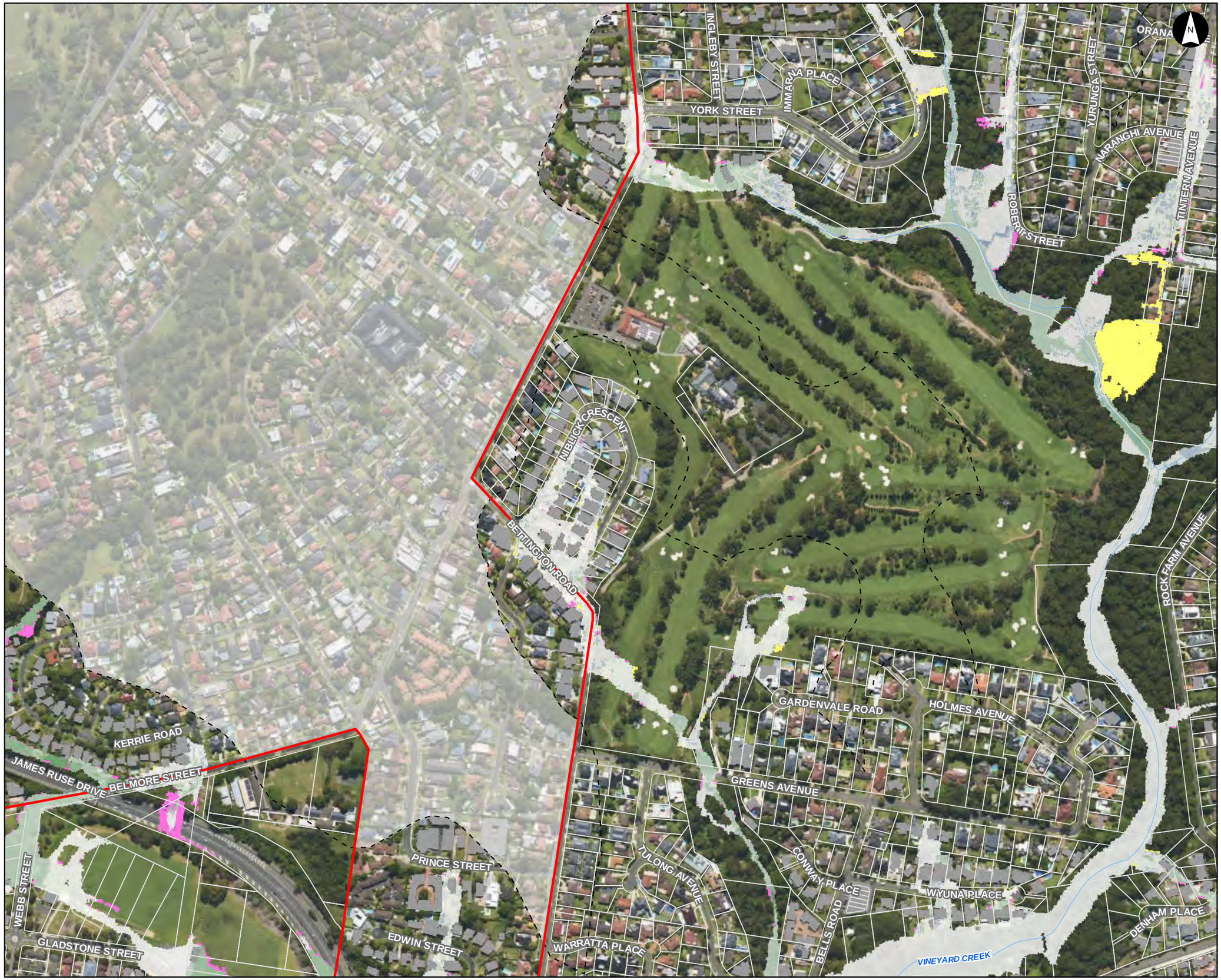


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.18

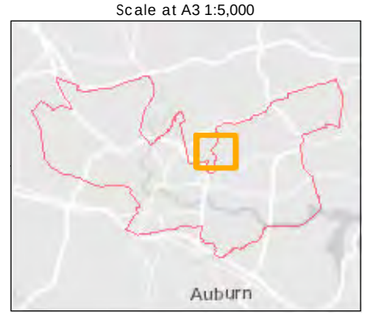
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.19

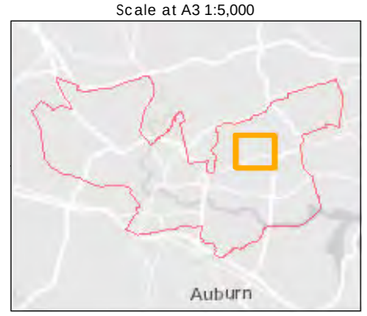
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.20

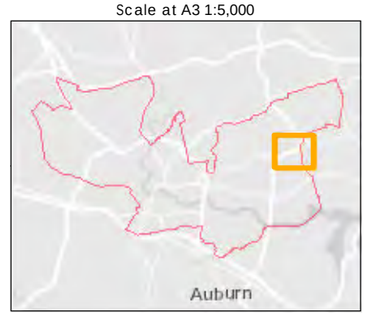
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200
Metres

Scale at A3 1:5,000



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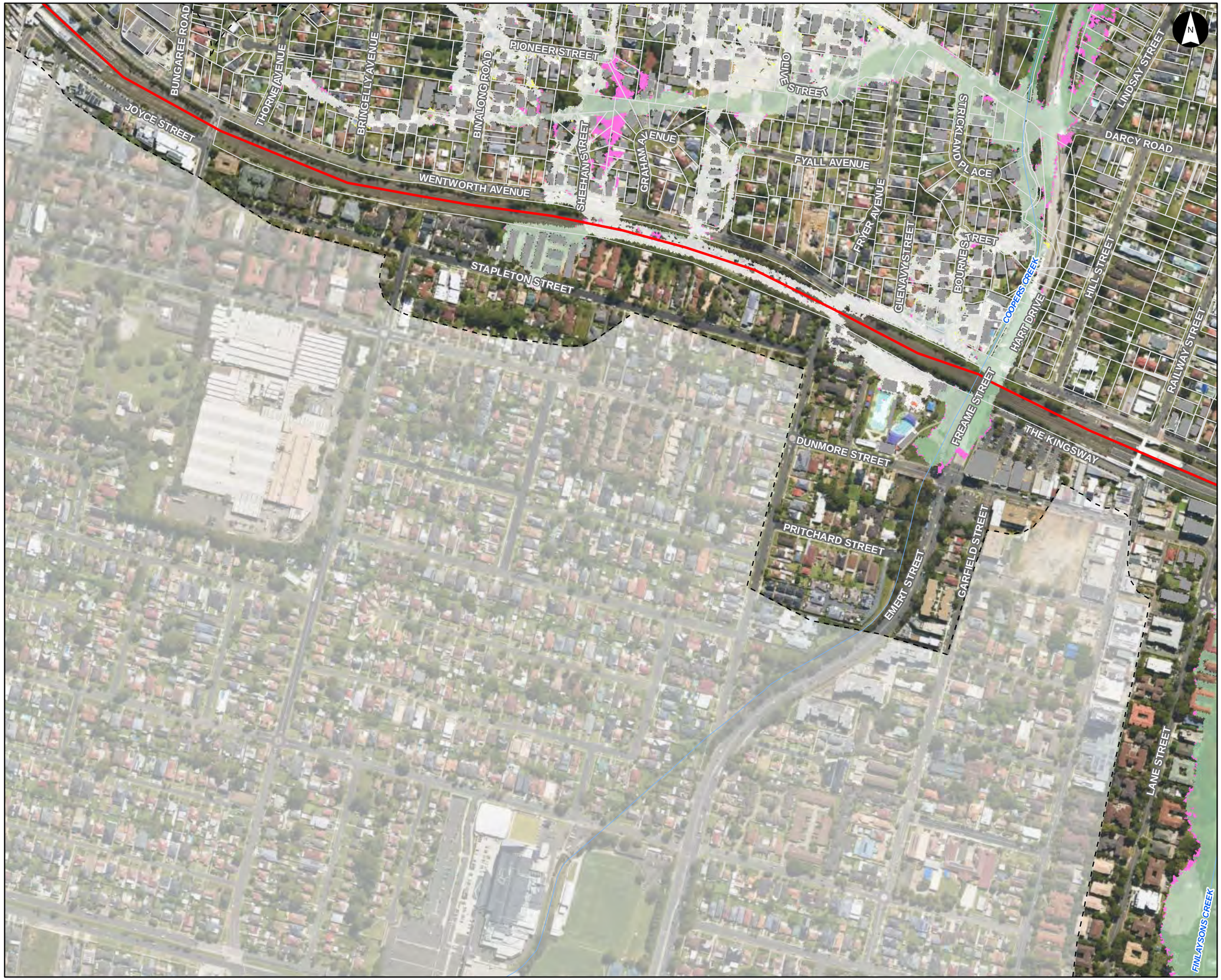


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.21

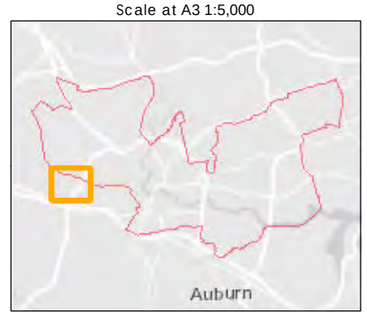
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.22

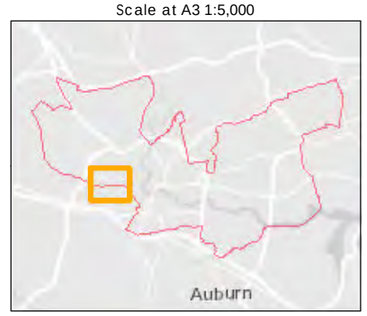
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
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Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.23

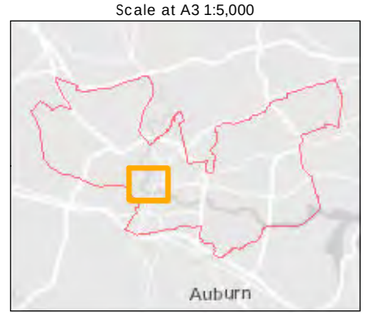
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.24

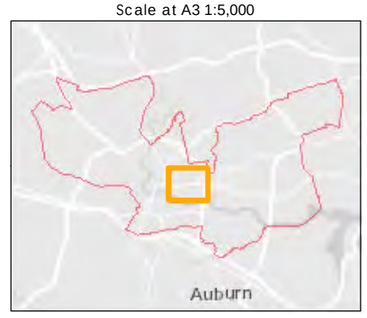
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.25

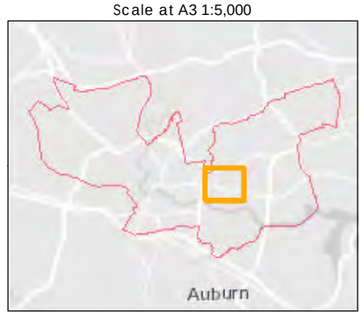
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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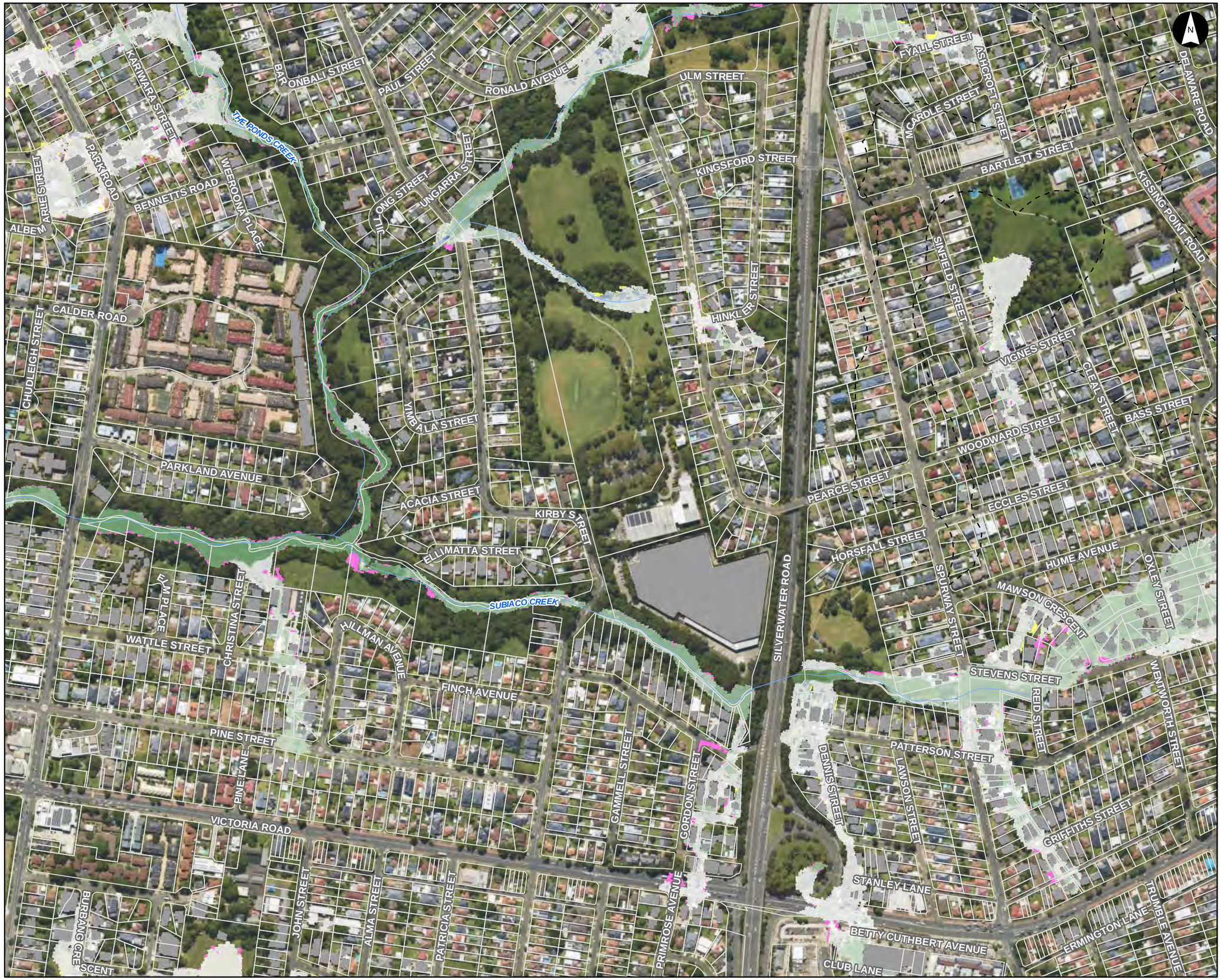


Climate Change Scenario CC2 FFA 1% AEP with RCP 8.5 2050 Rainfall Increase with 2050 Sea Level Rise - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.26

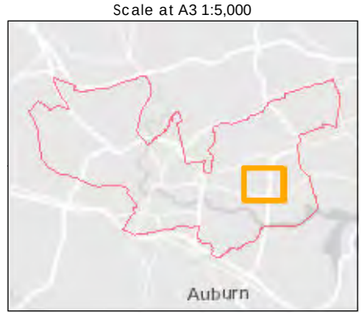
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.27

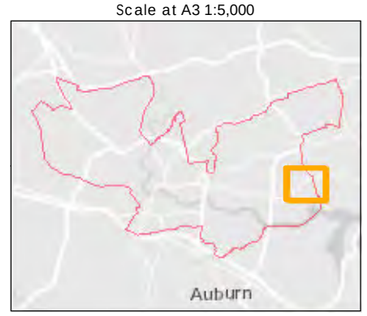
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.28

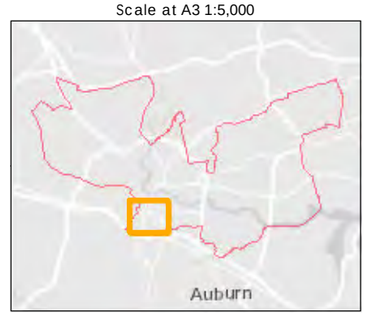
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
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Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.29

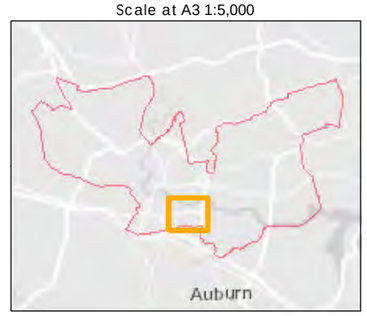
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.30

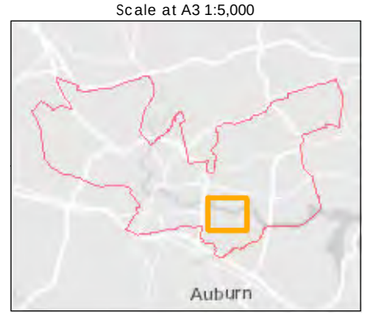
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

Parramatta River Flood Study

Project Code: 59916074
Drawn By: AS
Map: 59916074-GS-067-1p_CC_RCP8.5_wSLR_WLD_5k.mxd
Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.31

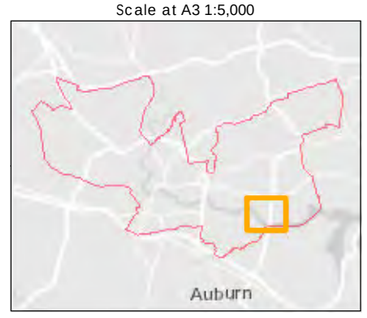
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

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 - Water Level Difference Plot

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Project Code: 59916074
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Rev: 05
Date: 2023-05-31

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

RCP8.5 2050 FFA1% Water Level Difference (CC2 less 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 N5.32

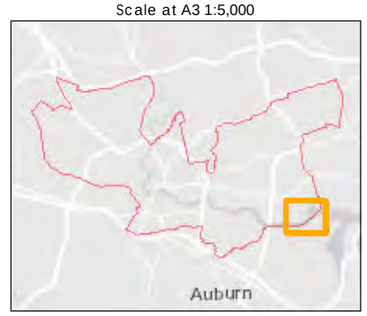
Notes:
1. Coordinate System: GDA 1994 MGA Zone 56

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

Stantec

0 50 100 150 200 Metres

Scale at A3 1:5,000



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