

responsibility for verifying the accuracy and completeness of the data.

Parramatta River Flood Study

Project Code: 59916074 / 304600102 Drawn By: AS Map: 59916074-GS-006-100yDepth5k.mxd Rev: 09 Date: 2024-06-20

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

Local upstream overland flow - obtained from preliminary ARR87 ROG

0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 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 F5.18

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

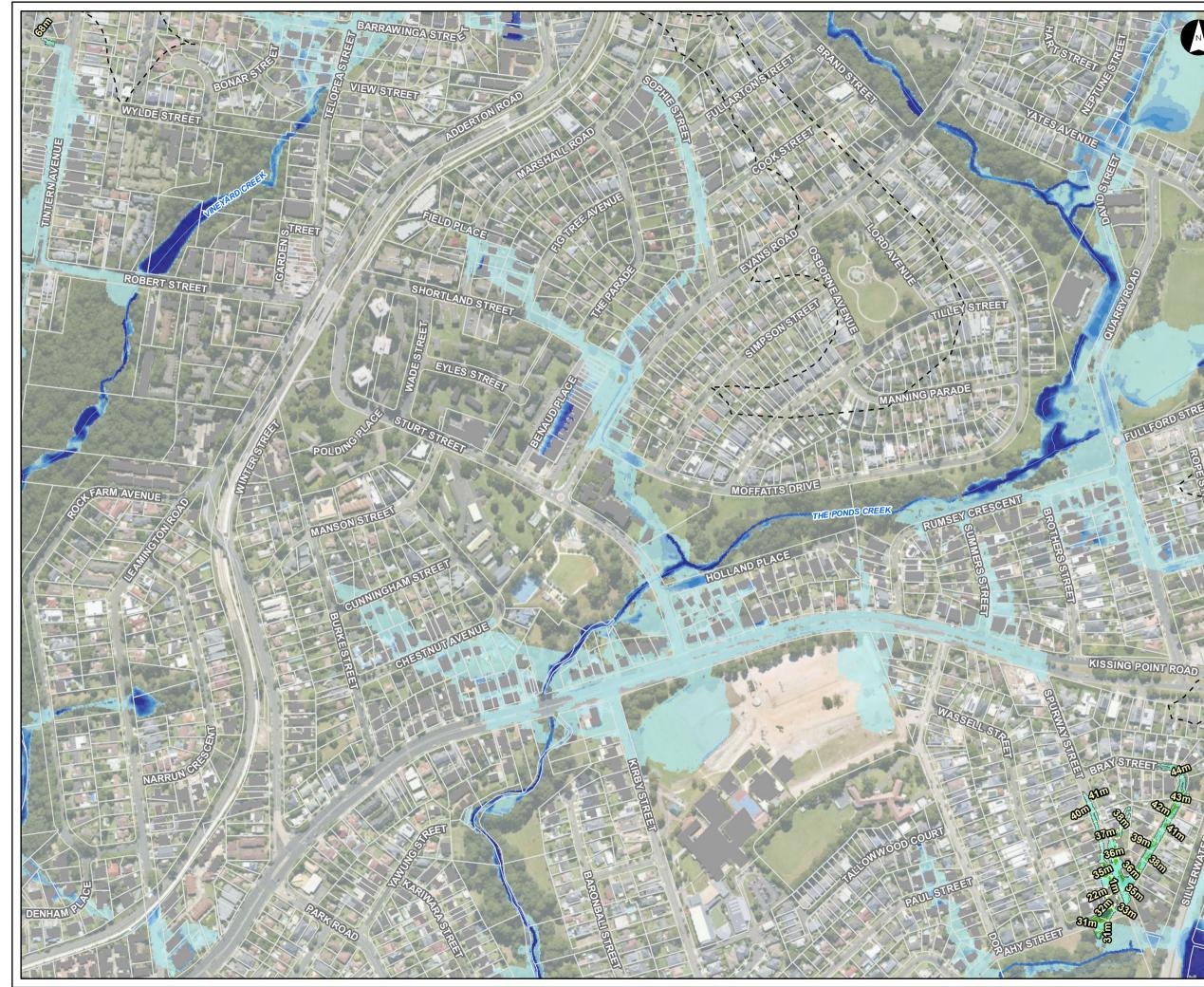
- 1. Base data supplied by NSW SS and Esri Aerial imagery supplied by MetroMap
 Cadastre (2015) supplied by PCC

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Parramatta River Flood Study

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Legend

- Study Area
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- Building Footprint
- Tuflow Model Extent

Local upstream overland flow - obtained from preliminary ARR87 ROG

- 0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 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 F5.19

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

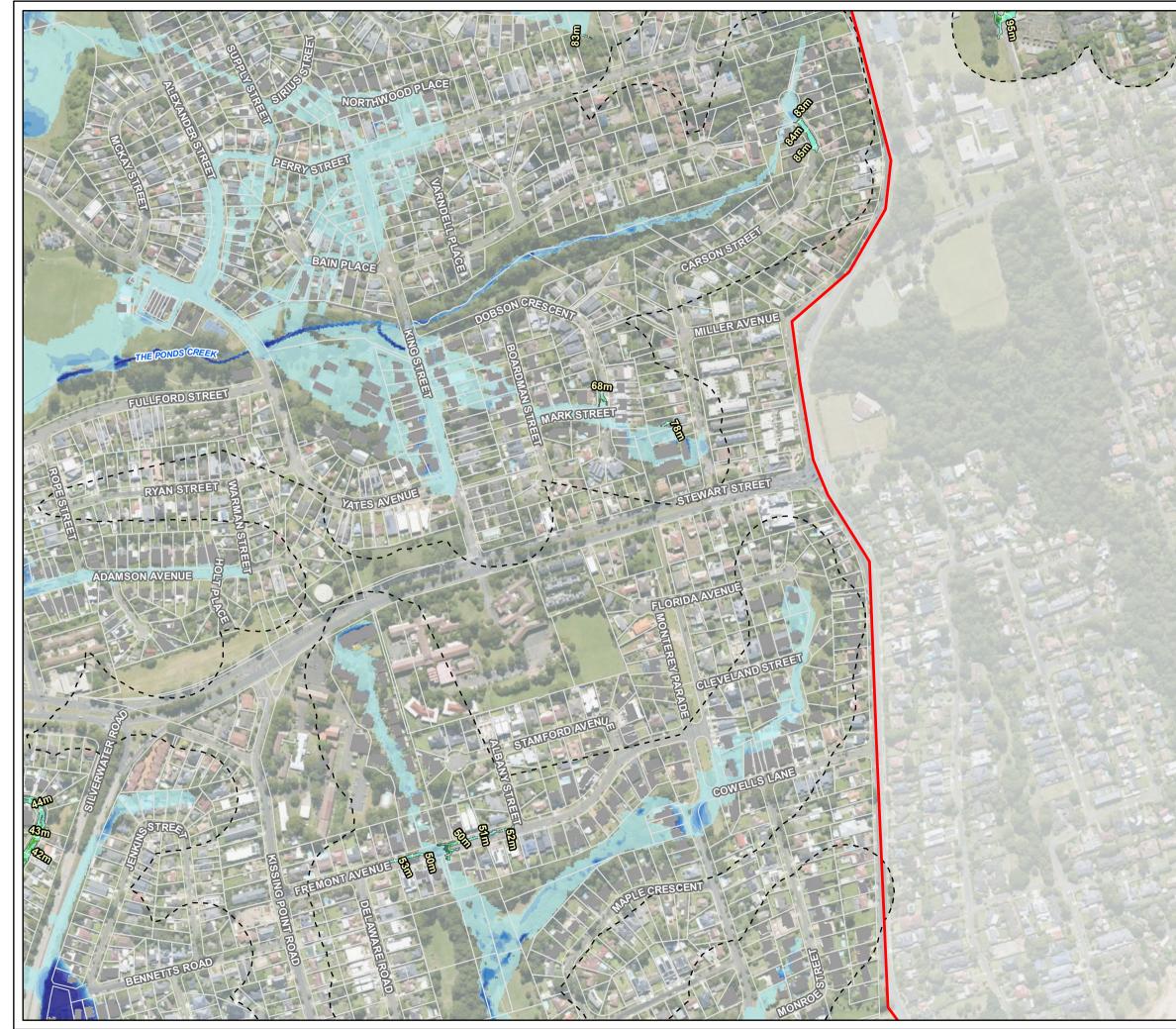
- 1. Base data supplied by NSW SS and Esri Aerial imagery supplied by MetroMap
 Cadastre (2015) supplied by PCC

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Legend



- Watercourse
- Cadastre
- Building Footprint
- Tuflow Model Extent

Local upstream overland flow - obtained from preliminary ARR87 ROG

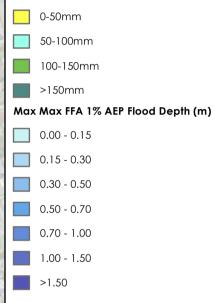


Figure F5.20

- 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 Auburn



Parramatta River Flood Study

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- Tuflow Model Extent

Local upstream overland flow - obtained from preliminary ARR87 ROG

0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 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

B

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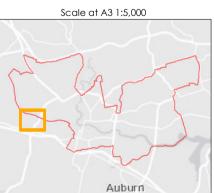
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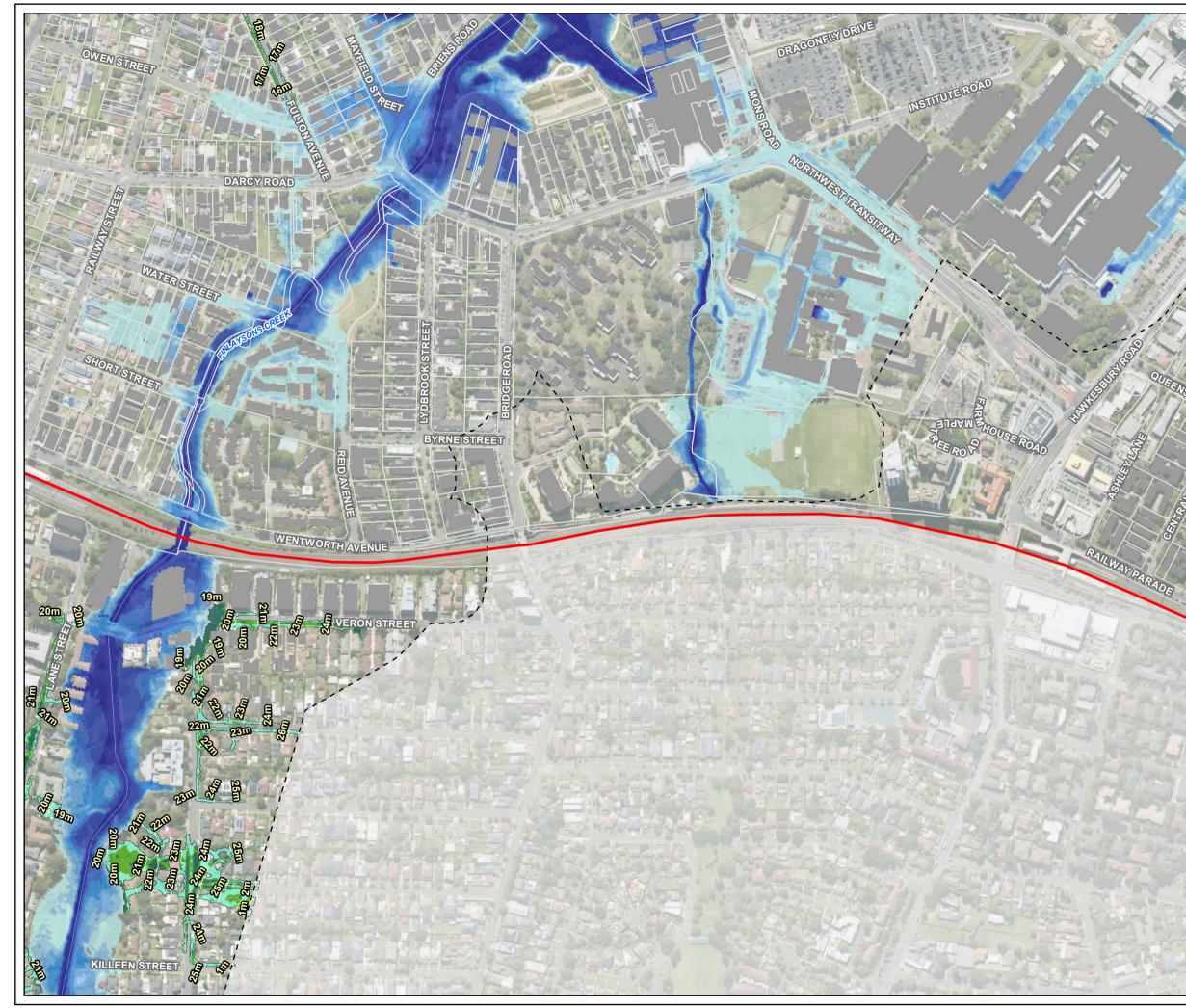
20m

Figure F5.21

- 1. Base data supplied by NSW SS and Esri
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Project Code: 59916074 / 304600102 Drawn By: AS Map: 59916074-GS-006-100yDepth5k.mxd Rev: 09 Date: 2024-06-20

Legend

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

Local upstream overland flow - obtained from preliminary ARR87 ROG

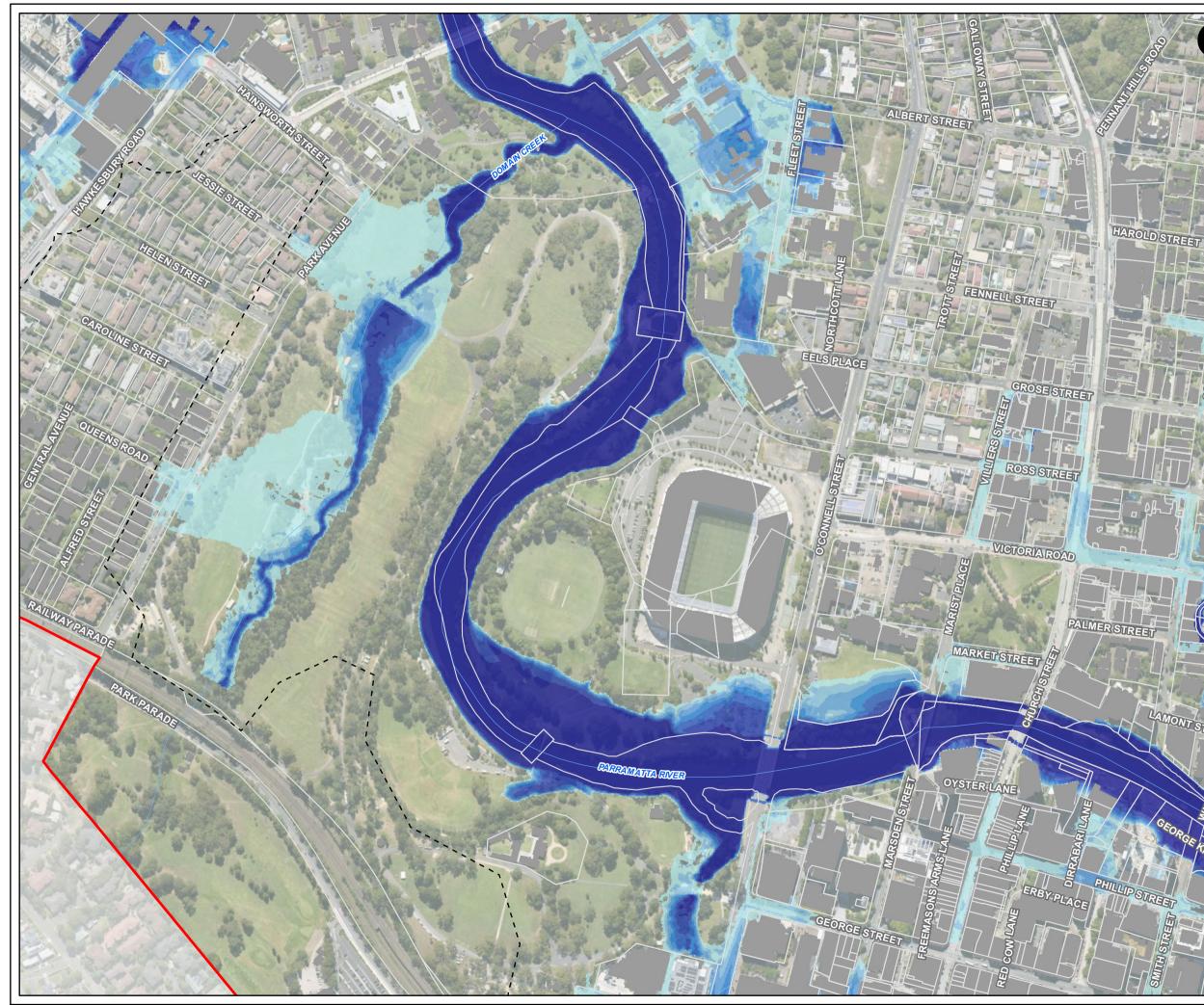
0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 0.00 - 0.15 0.15 - 0.30 0.30 - 0.50 0.50 - 0.70 0.70 - 1.00 1.00 - 1.50 >1.50

Figure F5.22

- 1. Base data supplied by NSW SS and Esri 2. Aerial imagery supplied by MetroMap
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Parramatta River Flood Study

Project Code: 59916074 / 304600102 Drawn By: AS Map: 59916074-GS-006-100yDepth5k.mxd Rev: 09 Date: 2024-06-20

Legend

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

Local upstream overland flow - obtained from preliminary ARR87 ROG

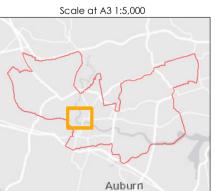
0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 0.00 - 0.15 0.15 - 0.30 0.30 - 0.50 0.50 - 0.70 0.70 - 1.00 1.00 - 1.50

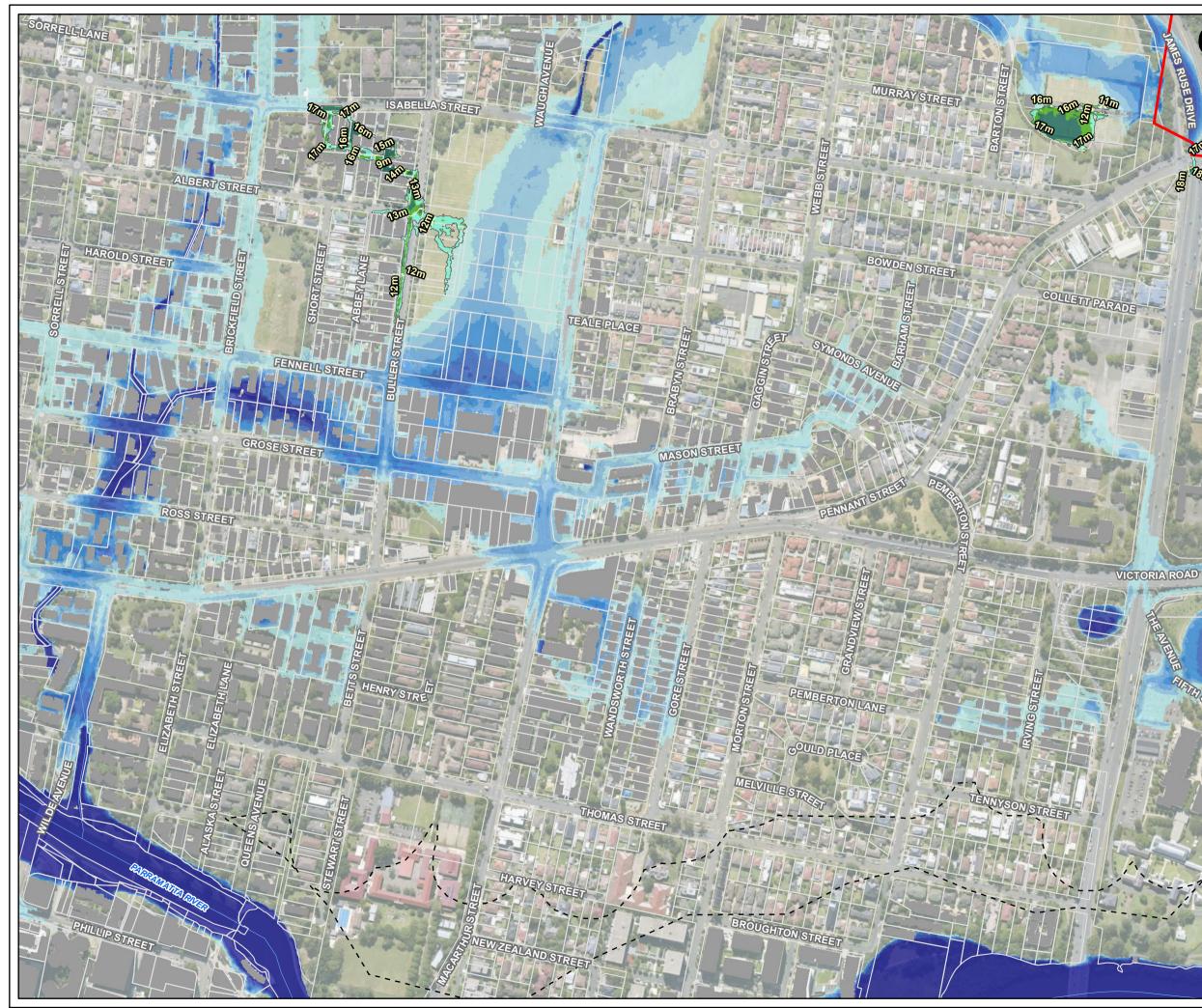
>1.50

Figure F5.23

- 1. Base data supplied by NSW SS and Esri 2. Aerial imagery supplied by MetroMap
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Legend

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FIFTH STREET



- Watercourse
- Cadastre

Building Footprint

Tuflow Model Extent

Local upstream overland flow - obtained from preliminary ARR87 ROG

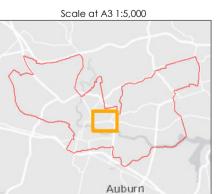
	0-50mm		
	50-100mm		
	100-150mm		
	>150mm		
Max Max FFA 1% AEP Flood Depth (m)			
	0.00 - 0.15		
	0.15 - 0.30		
	0.30 - 0.50		
	0.50 - 0.70		
	0.70 - 1.00		
	1.00 - 1.50		
	>1.50		

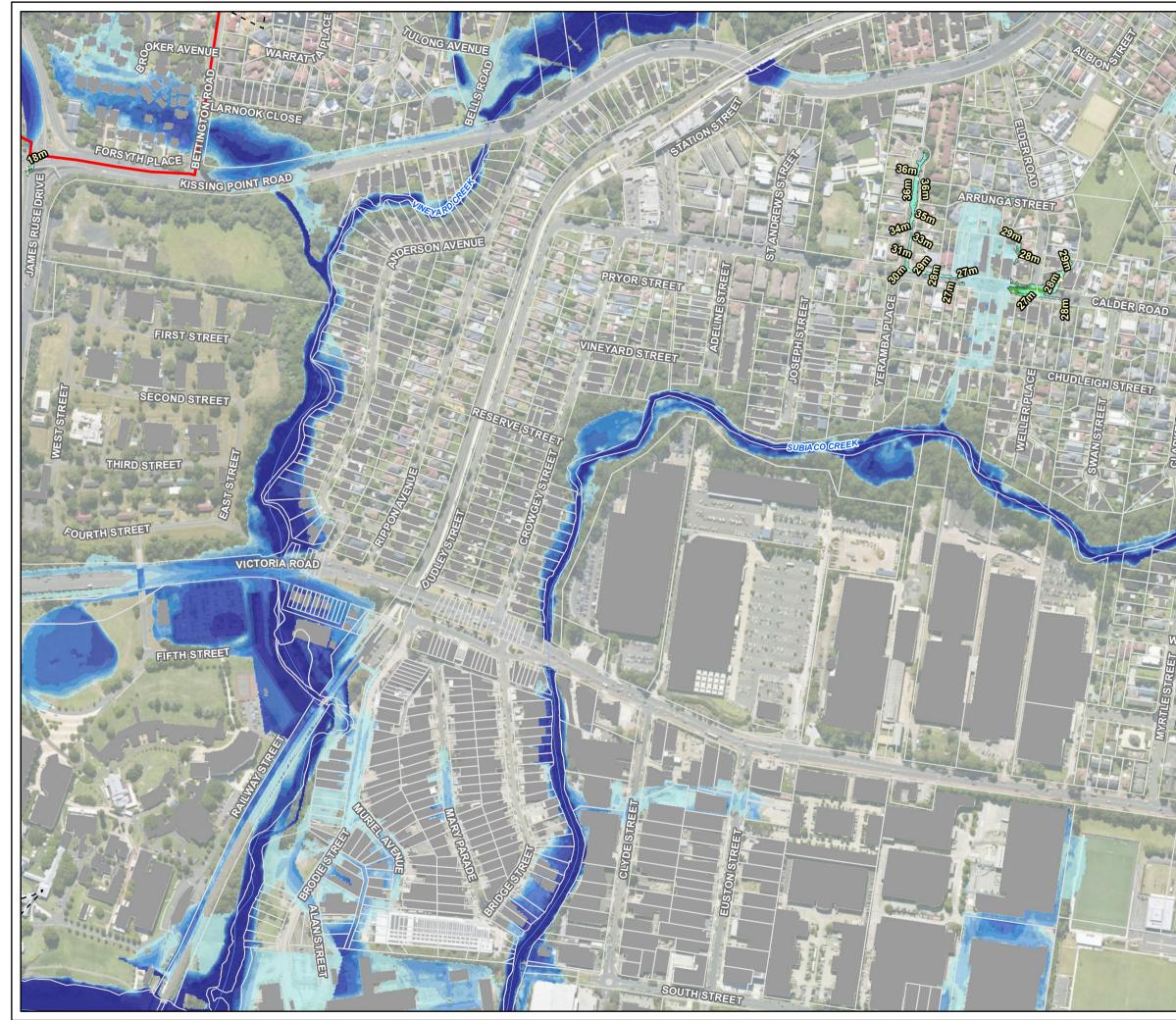
Figure F5.24

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

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 Aerial imagery supplied by MetroMap
 Cadastre (2015) supplied by PCC







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Parramatta River Flood Study

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DORA CRESCE

ALBEMAS

WATTLE STREET

PINE STREET

F

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

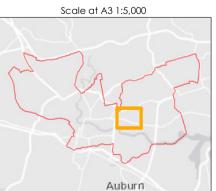
Local upstream overland flow - obtained from preliminary ARR87 ROG

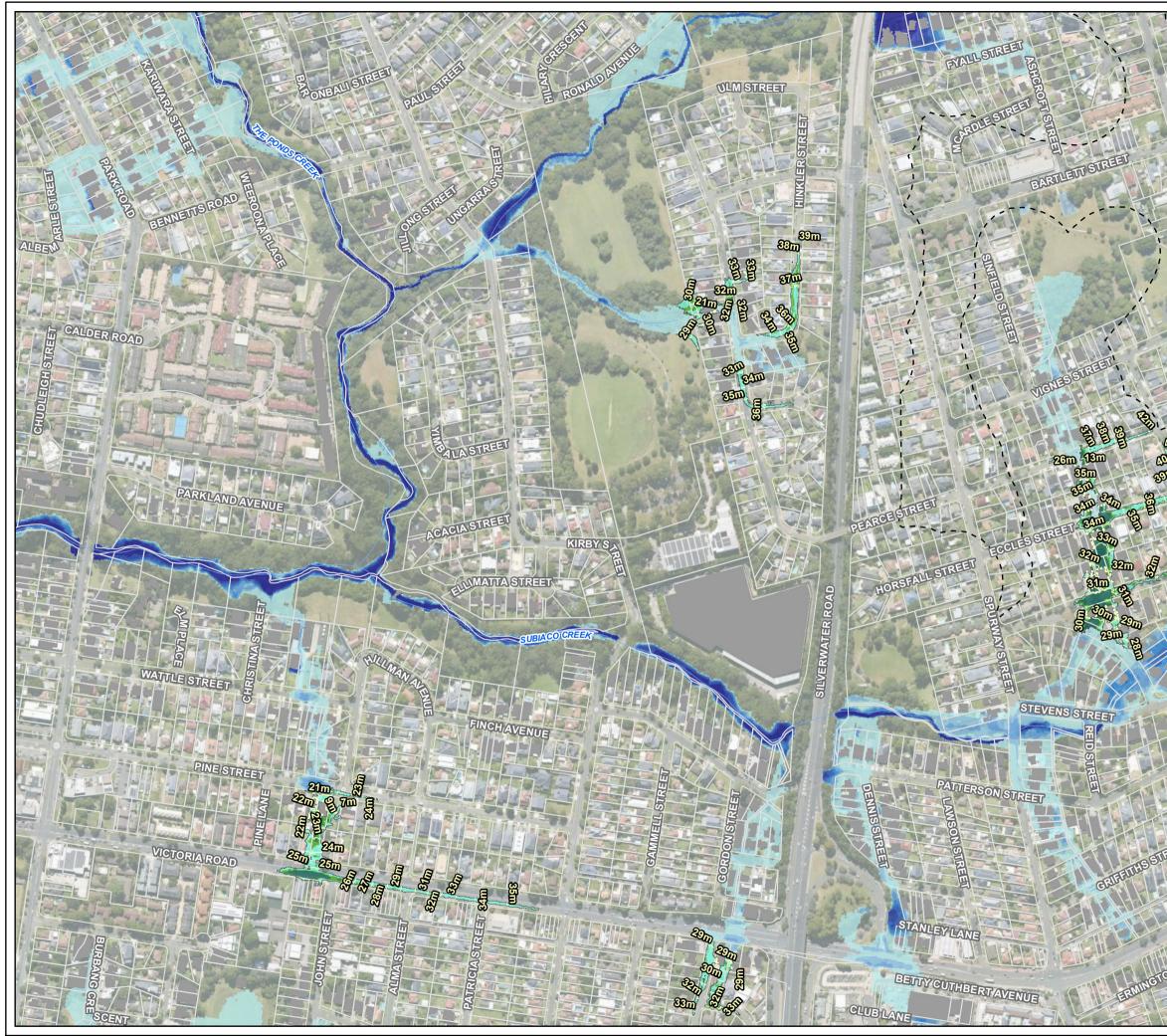
0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 0.00 - 0.15 0.15 - 0.30 0.30 - 0.50 0.50 - 0.70 0.70 - 1.00 1.00 - 1.50 >1.50

Figure F5.25

- 1. Base data supplied by NSW SS and Esri Aerial imagery supplied by MetroMap
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Parramatta River Flood Study

Project Code: 59916074 / 304600102 Drawn By: AS Map: 59916074-GS-006-100yDepth5k.mxd Rev: 09 Date: 2024-06-20

Legend

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

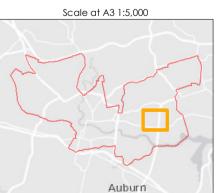
Local upstream overland flow - obtained from preliminary ARR87 ROG

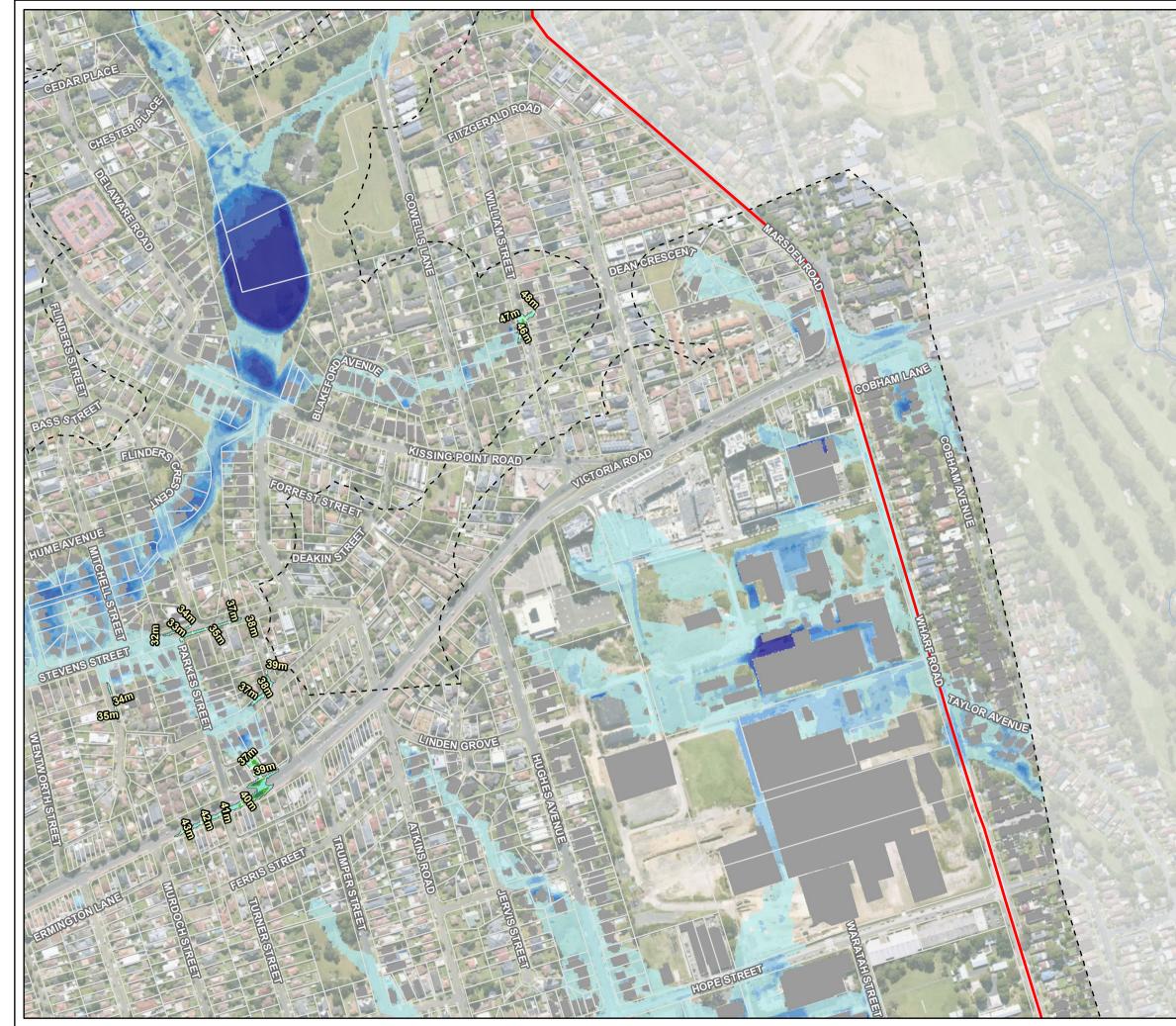
0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 0.00 - 0.15 0.15 - 0.30 0.30 - 0.50 0.50 - 0.70 0.70 - 1.00 1.00 - 1.50 >1.50

Figure F5.26

- 1. Base data supplied by NSW SS and Esri
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Parramatta River Flood Study

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Legend



- Watercourse Cadastre
- Building Footprint
- Tuflow Model Extent

Local upstream overland flow - obtained from preliminary ARR87 ROG

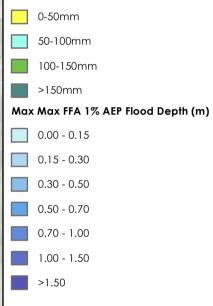
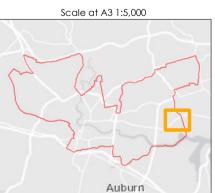
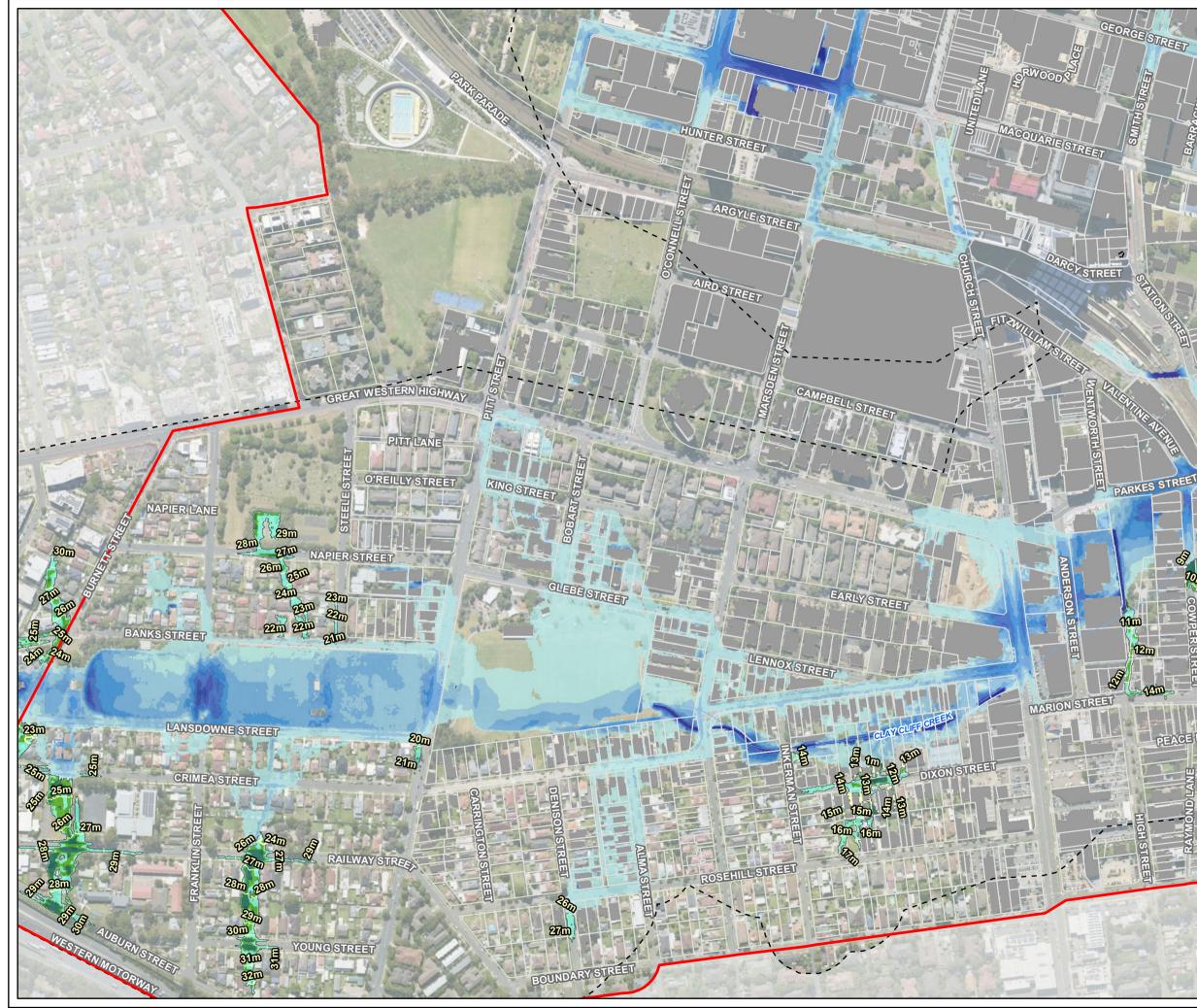


Figure F5.27

- 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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Parramatta River Flood Study

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Legend

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

Local upstream overland flow - obtained from preliminary ARR87 ROG

0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 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

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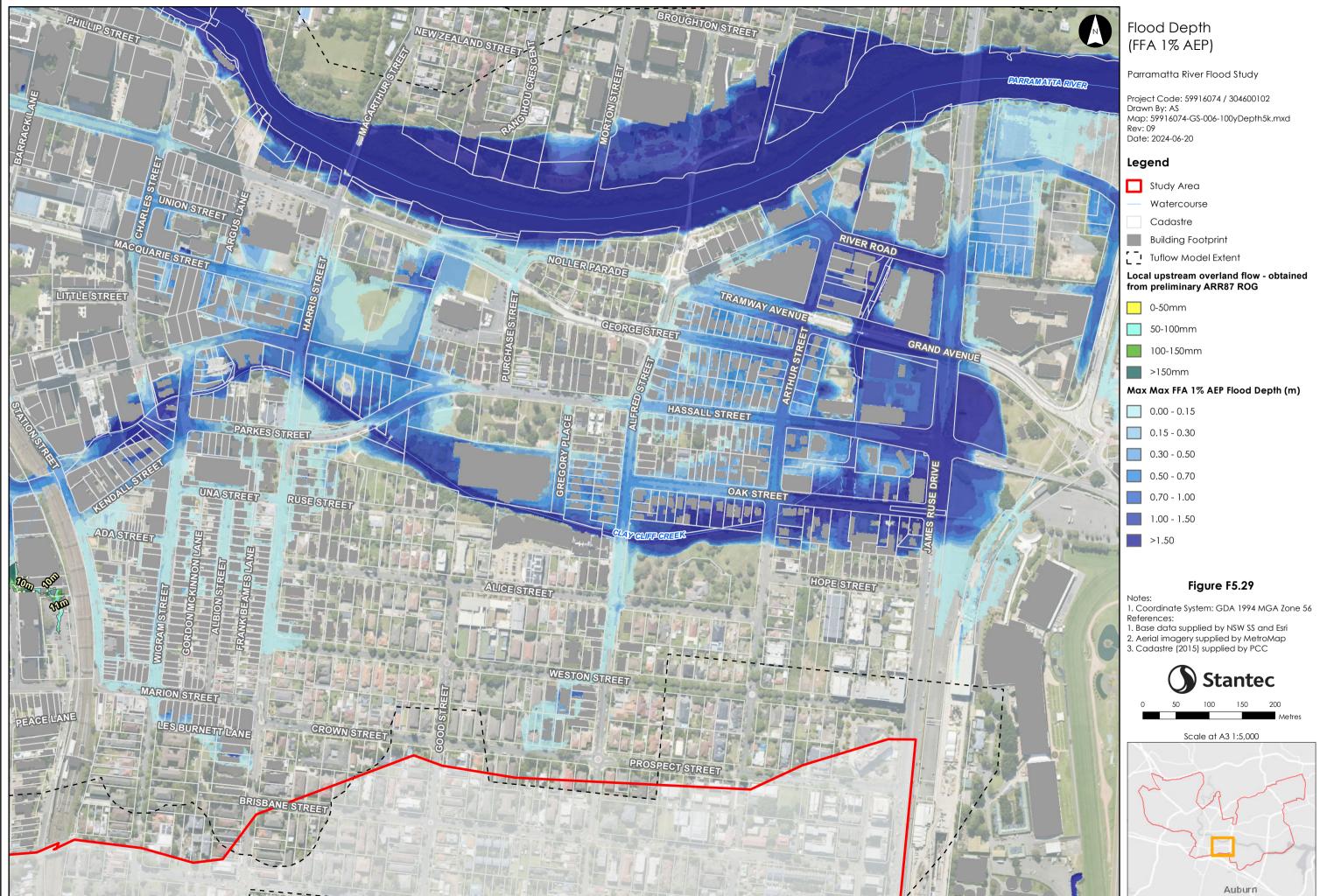
140

Figure F5.28

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

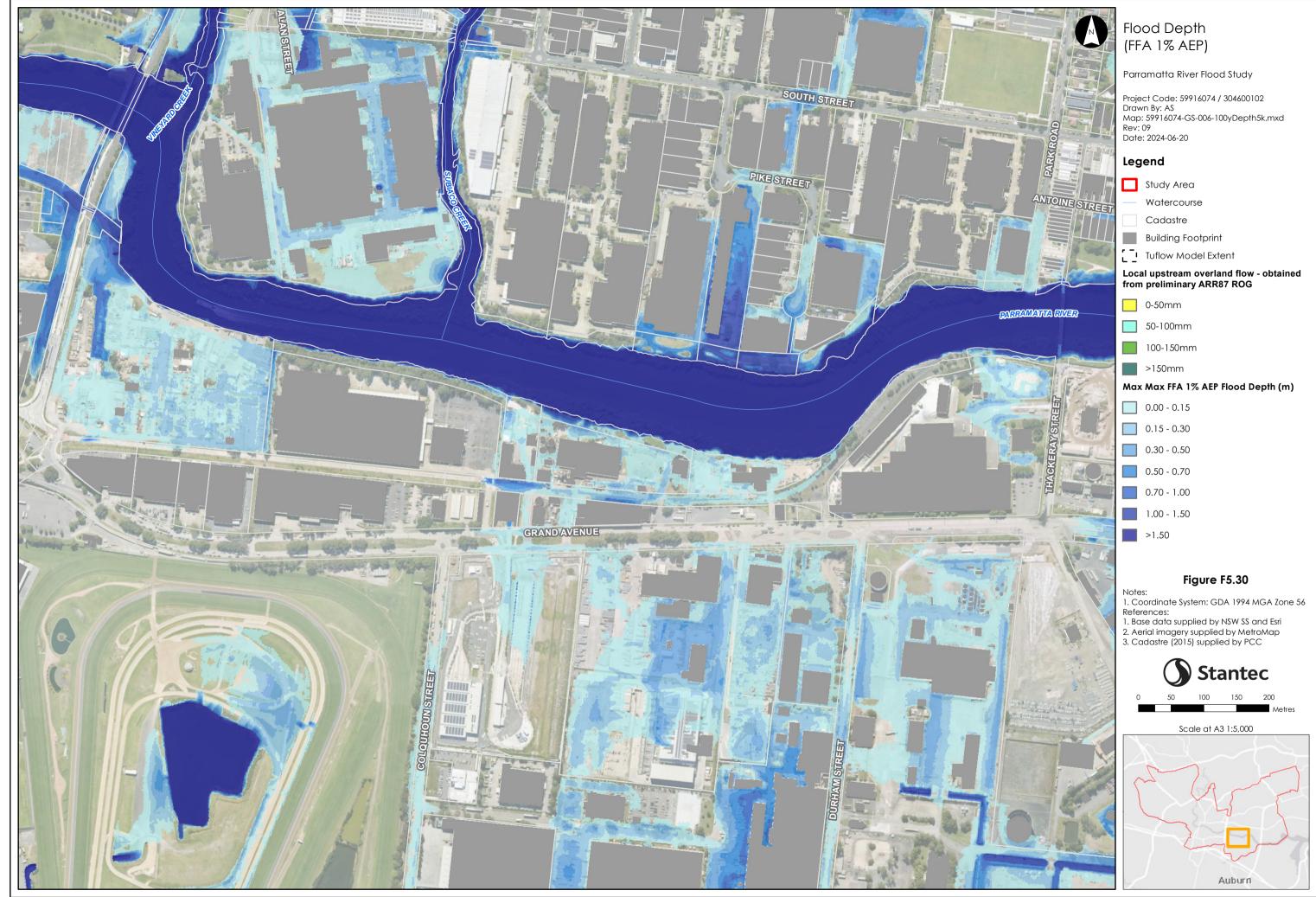






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Parramatta River Flood Study

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Legend

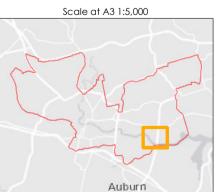
- Study Area
 - Watercourse
 - Cadastre
- **Building Footprint**
- Tuflow Model Extent

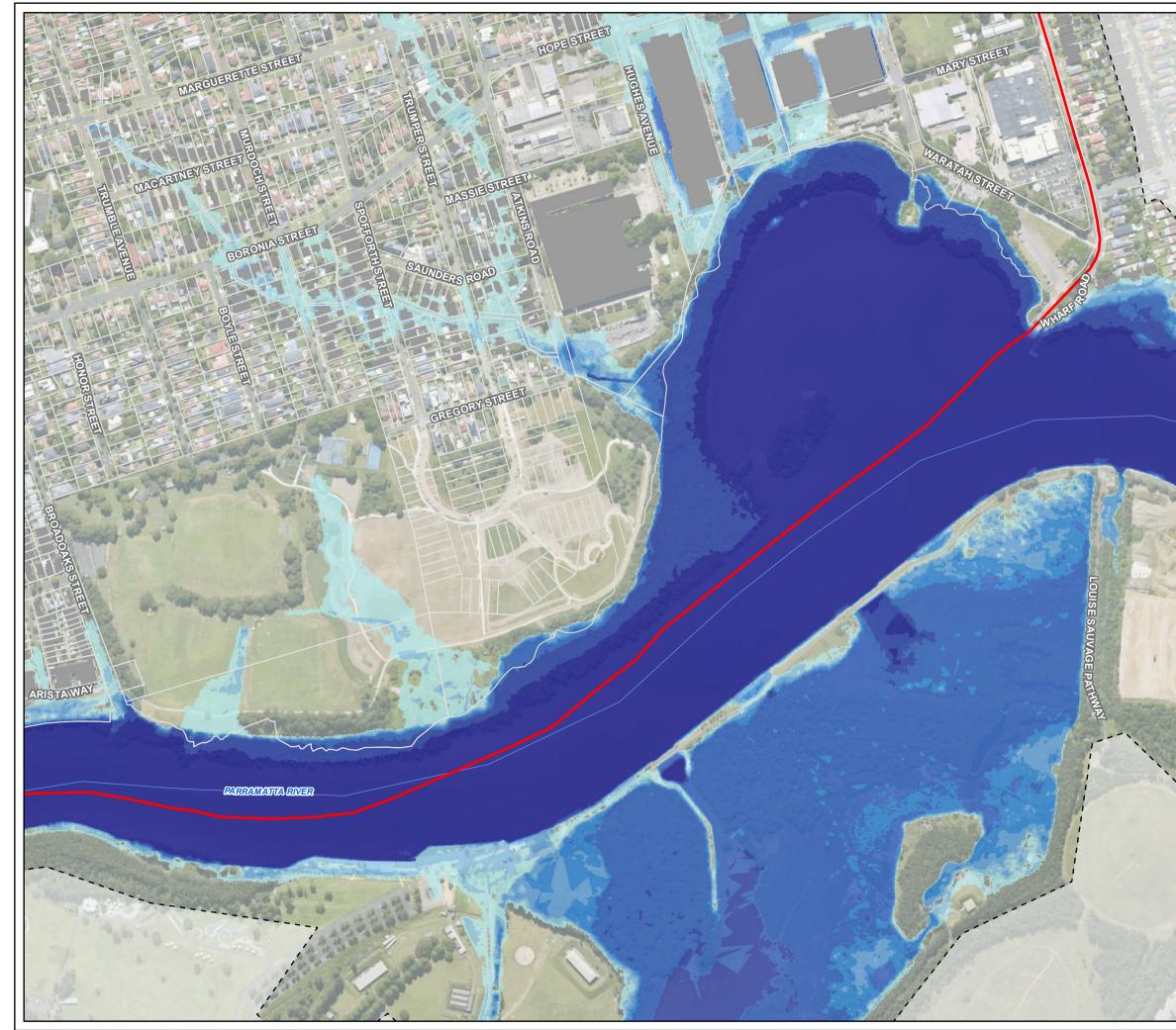
Local upstream overland flow - obtained from preliminary ARR87 ROG

0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 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 F5.31 Notes:

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







Parramatta River Flood Study

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Legend



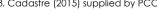
- Watercourse
- Cadastre
- **Building Footprint**
- Tuflow Model Extent

Local upstream overland flow - obtained from preliminary ARR87 ROG

_	
	0-50mm
	50-100mm
	100-150mm
	>150mm
Max	Max FFA 1% AEP Flood Depth (m)
	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

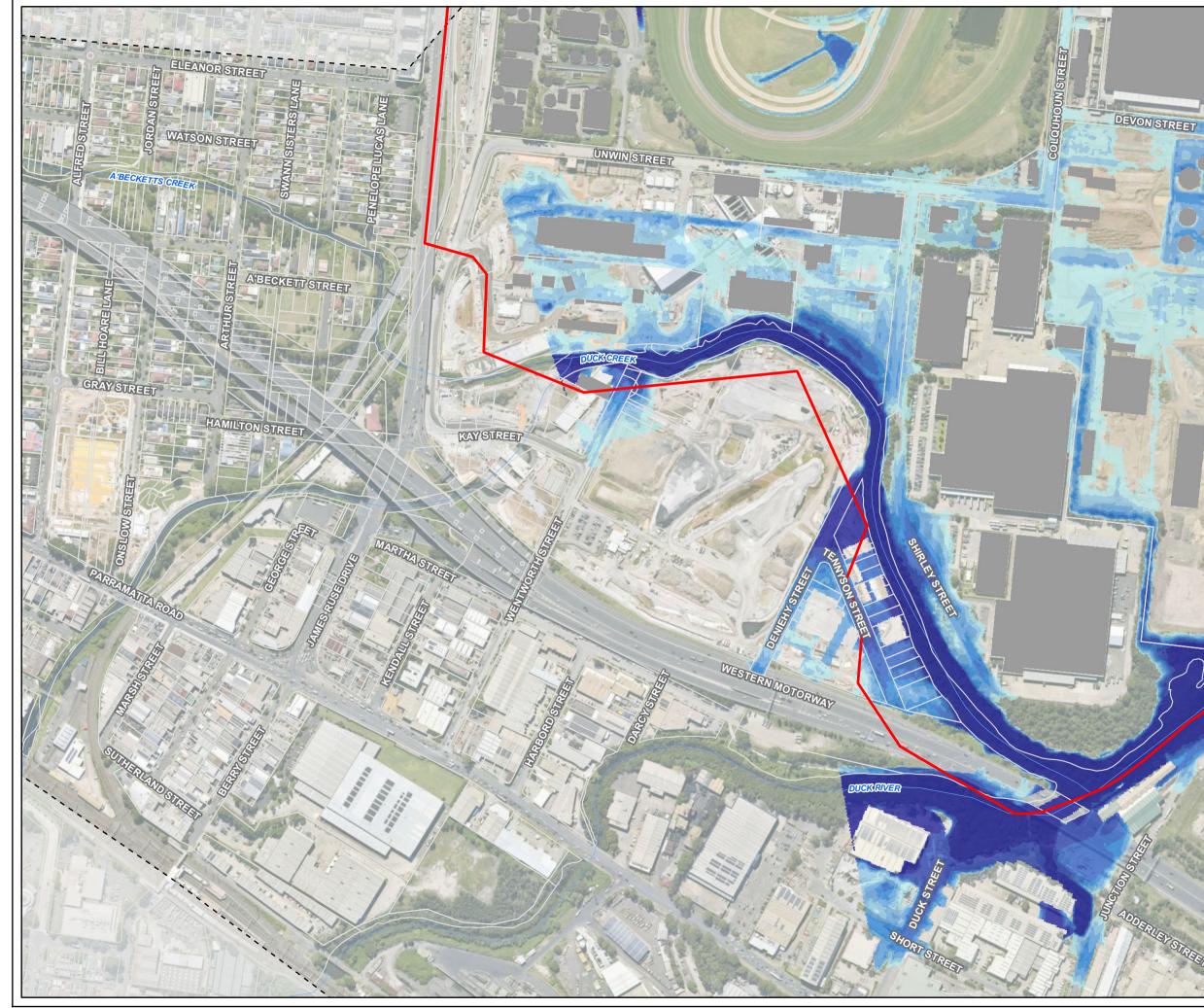
Figure F5.32

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











Parramatta River Flood Study

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Legend



- Watercourse
- Cadastre
- Building Footprint
- Tuflow Model Extent

Local upstream overland flow - obtained from preliminary ARR87 ROG

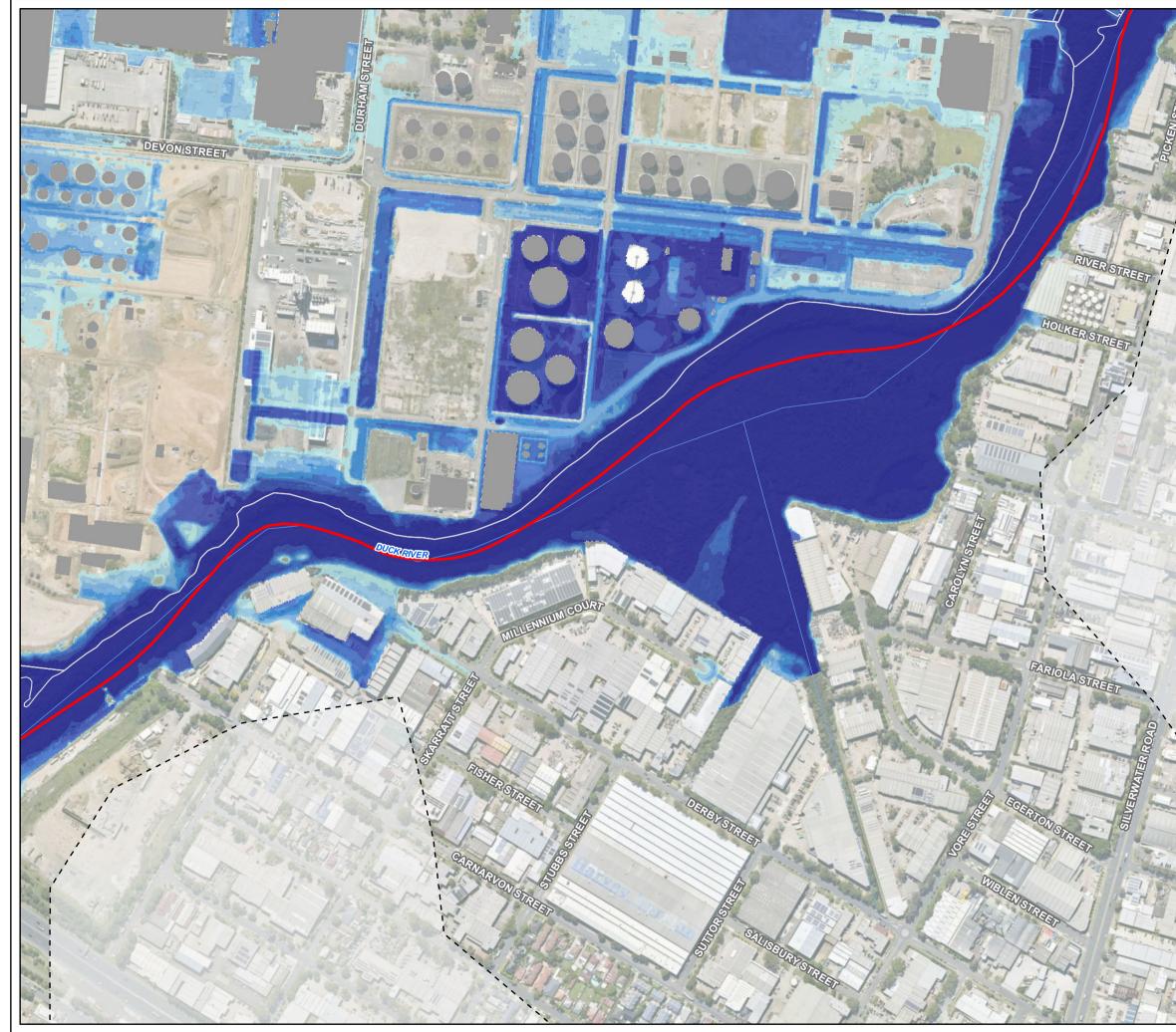
1		
		0-50mm
and a		50-100mm
F.C.		100-150mm
E.L.		>150mm
	Max	Max FFA 1% AEP Flood Depth (m)
A Start		0.00 - 0.15
		0.15 - 0.30
1		0.30 - 0.50
1		0.50 - 0.70
		0.70 - 1.00
10.0		1.00 - 1.50
2		>1.50
1		

Figure F5.33

- Base data supplied by NSW SS and Esri
 Aerial imagery supplied by MetroMap
 Cadastre (2015) supplied by PCC







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Local upstream overland flow - obtained from preliminary ARR87 ROG

0-50mm 50-100mm 100-150mm >150mm Max Max FFA 1% AEP Flood Depth (m) 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 F5.34

- 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 Auburn

