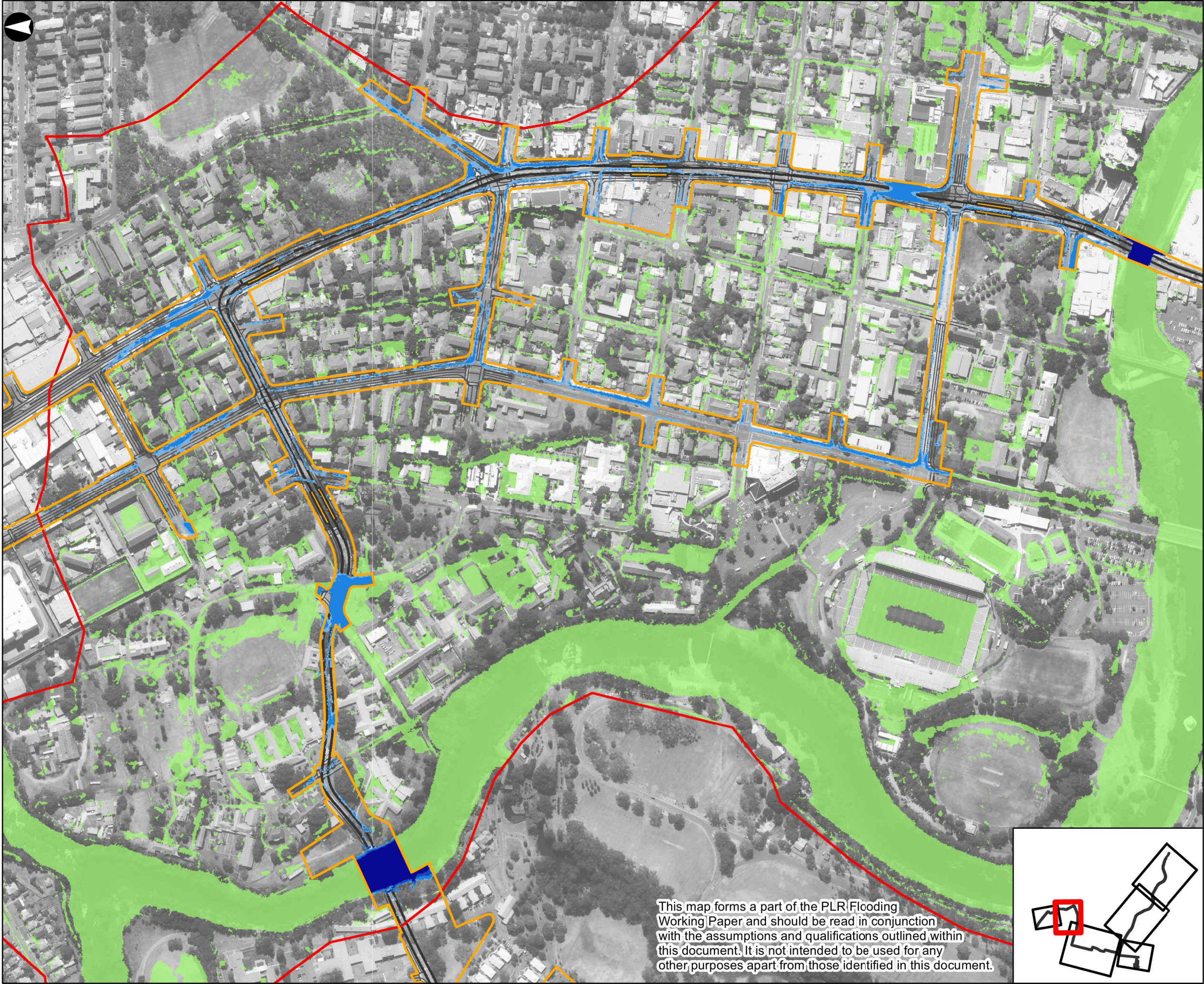




Legend

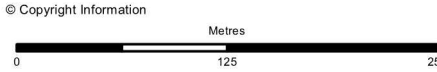
- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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Transport for NSW

Job Title
Parramatta Light Rail

**5% AEP EXISTING CASE
PEAK FLOOD DEPTHS
NORTH PARRAMATTA MODEL**

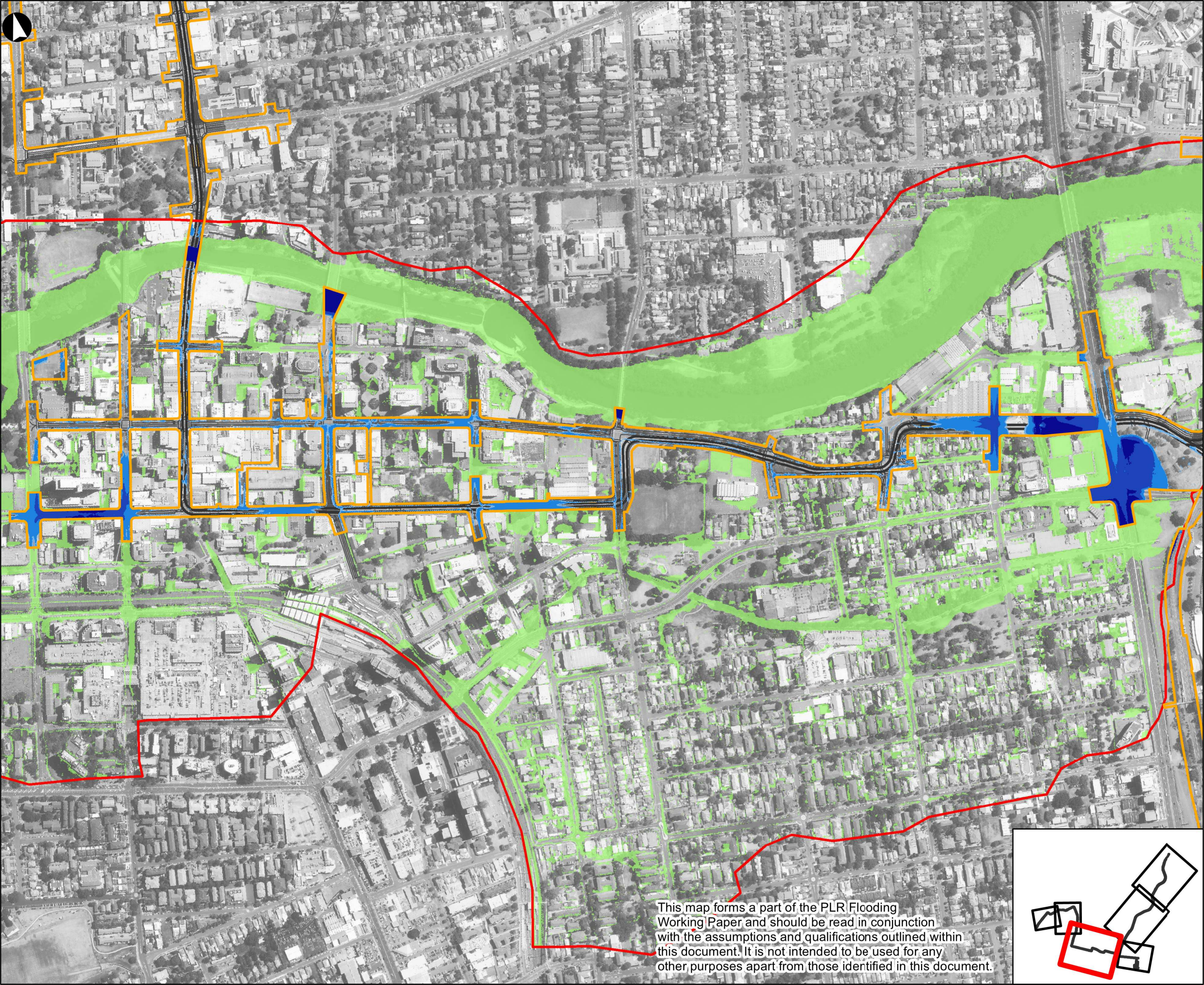
Scale at A3
1:4500

Job No
250297-00

Drawing Status
ISSUE

Map No
7.8

Issue
3



Legend

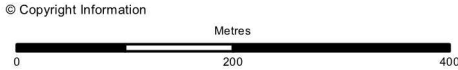
- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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5% AEP EXISTING CASE
PEAK FLOOD DEPTHS
PARRAMATTA CBD MODEL

Scale at A3
1:7000

Job No
250297-00

Drawing Status
ISSUE

Map No
7.9

Issue
3



Legend

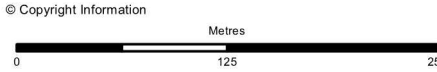
- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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Job Title

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5% AEP EXISTING CASE
PEAK FLOOD DEPTHS
CAMELLIA MODEL

Scale at A3
1:4500

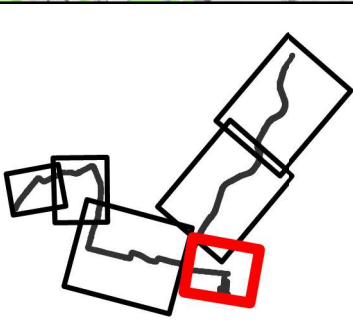
Job No
250297-00

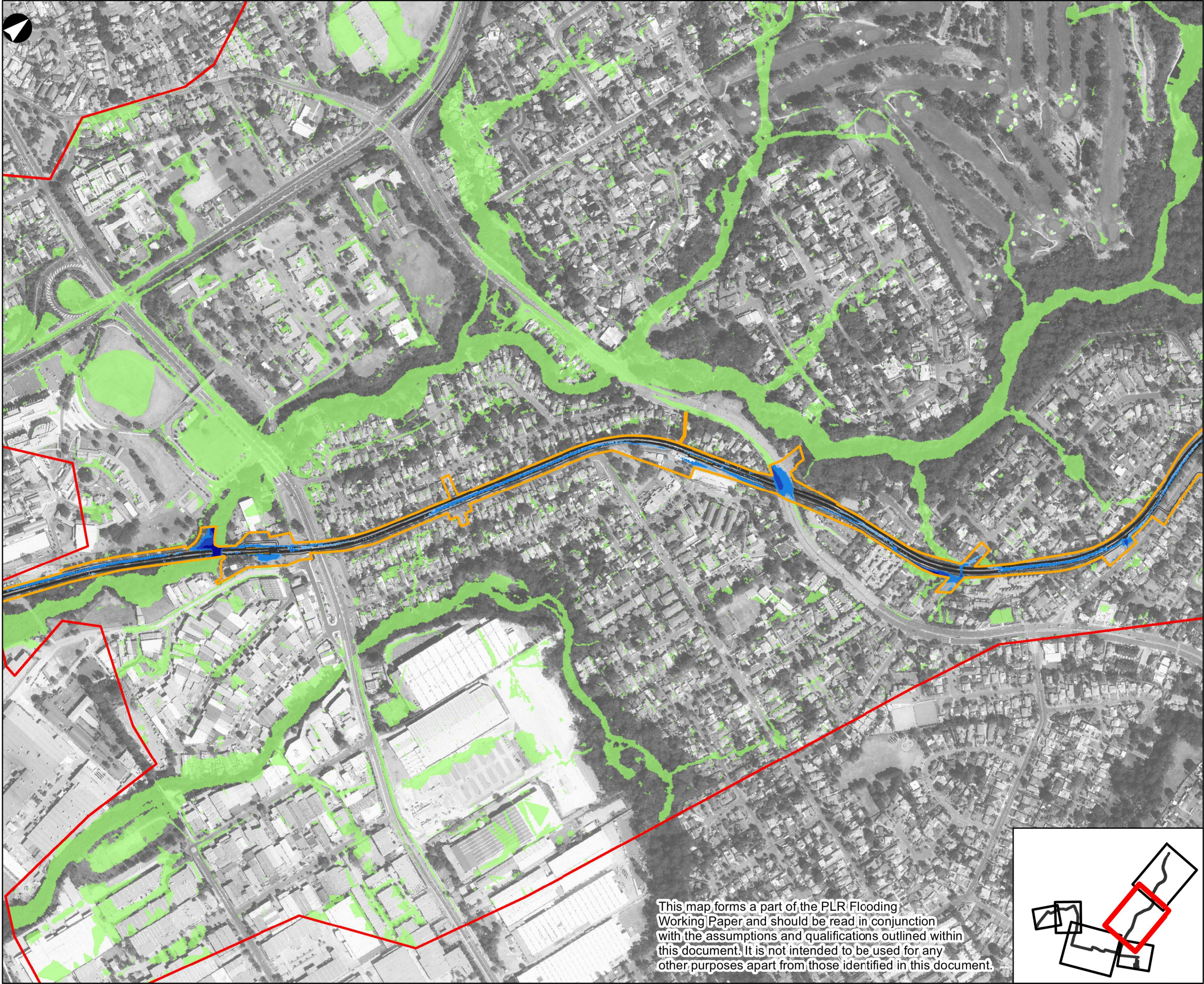
Drawing Status
ISSUE

Map No
7.10

Issue
3

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Legend

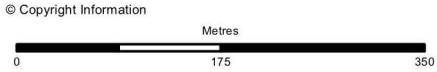
- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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Job Title
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**5% AEP EXISTING CASE
PEAK FLOOD DEPTHS
CARLINGFORD MODEL
SHEET 1**

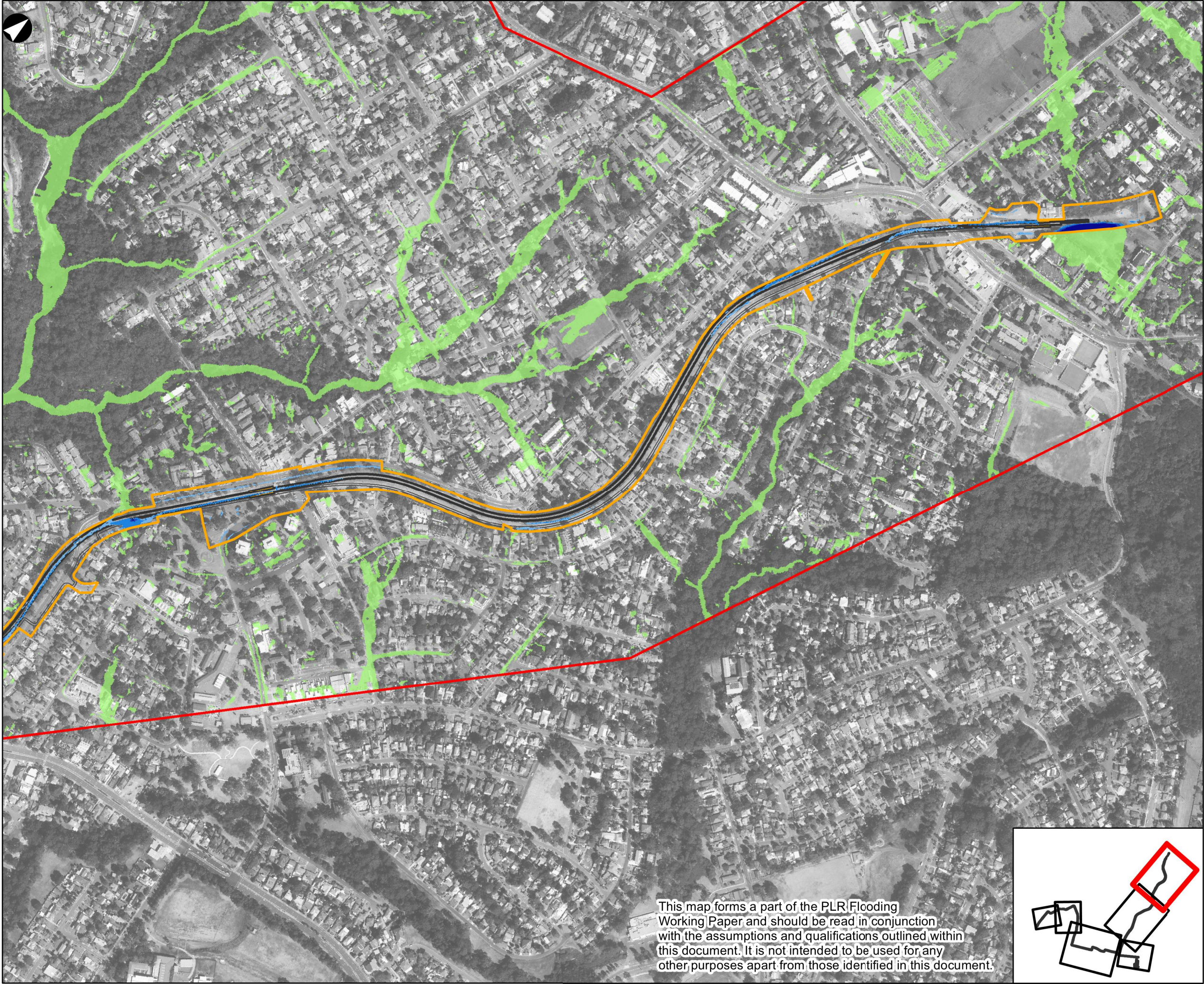
Scale at A3
1:6500

Job No
250297-00

Drawing Status
ISSUE

Map No
7.11

Issue
3



Legend

- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

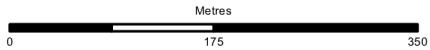
Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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5% AEP EXISTING CASE
PEAK FLOOD DEPTHS
CARLINGFORD MODEL
SHEET 2

Scale at A3

1:6500

Job No
250297-00

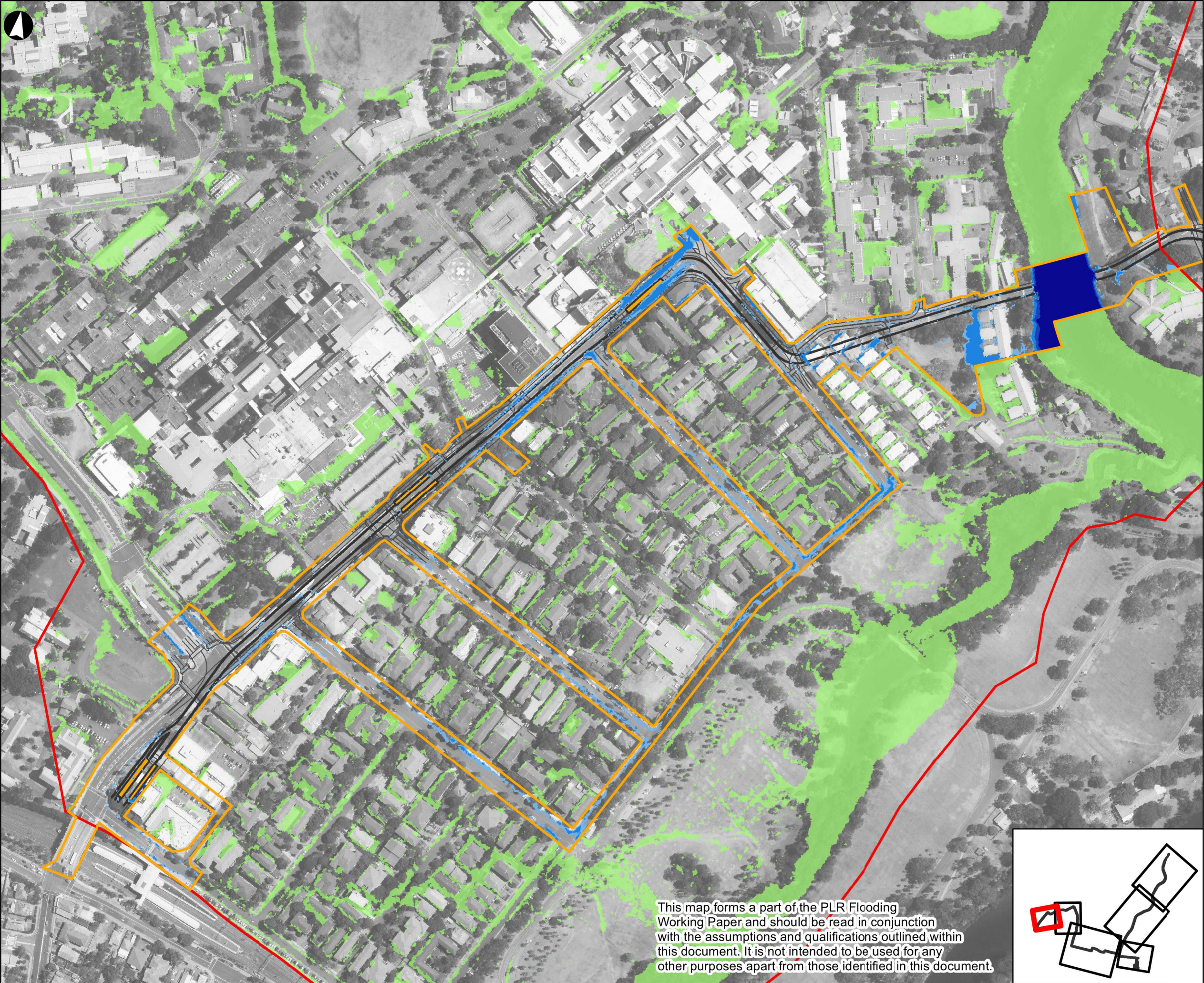
Drawing Status
ISSUE

Map No

7.12

Issue

3



Legend

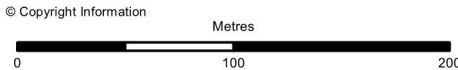
- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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Parramatta Light Rail

1% AEP EXISTING CASE
PEAK FLOOD DEPTHS
WESTMEAD MODEL

Scale at A3
1:3500

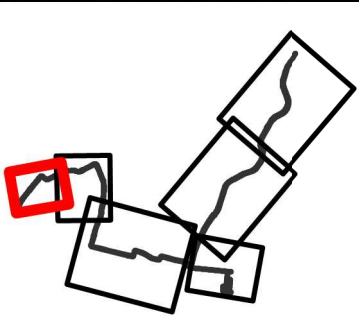
Job No
250297-00

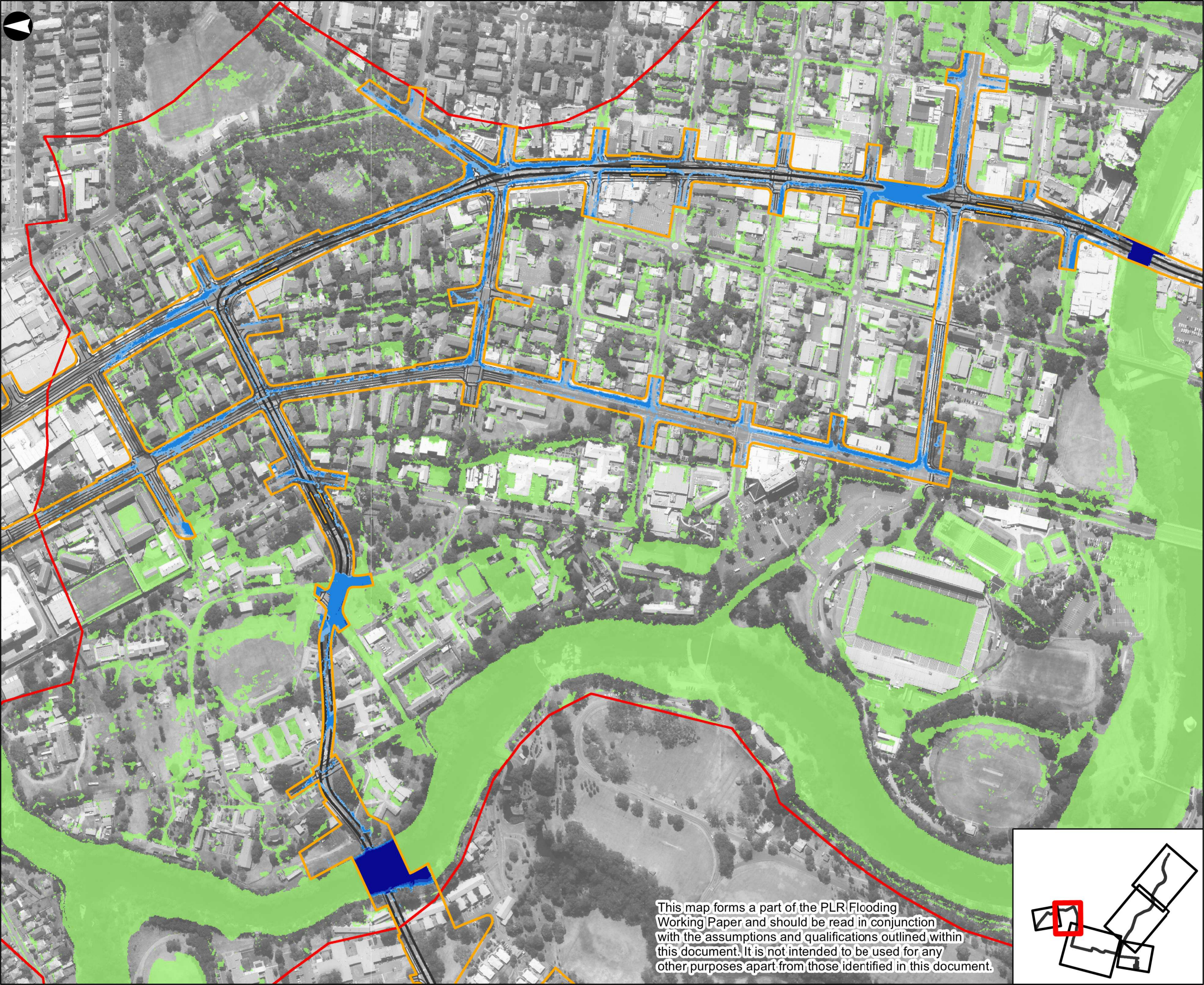
Drawing Status
ISSUE

Map No
7.13

Issue
3

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Legend

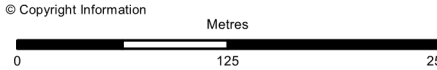
- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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Job Title

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1% AEP EXISTING CASE
PEAK FLOOD DEPTHS
NORTH PARRAMATTA MODEL

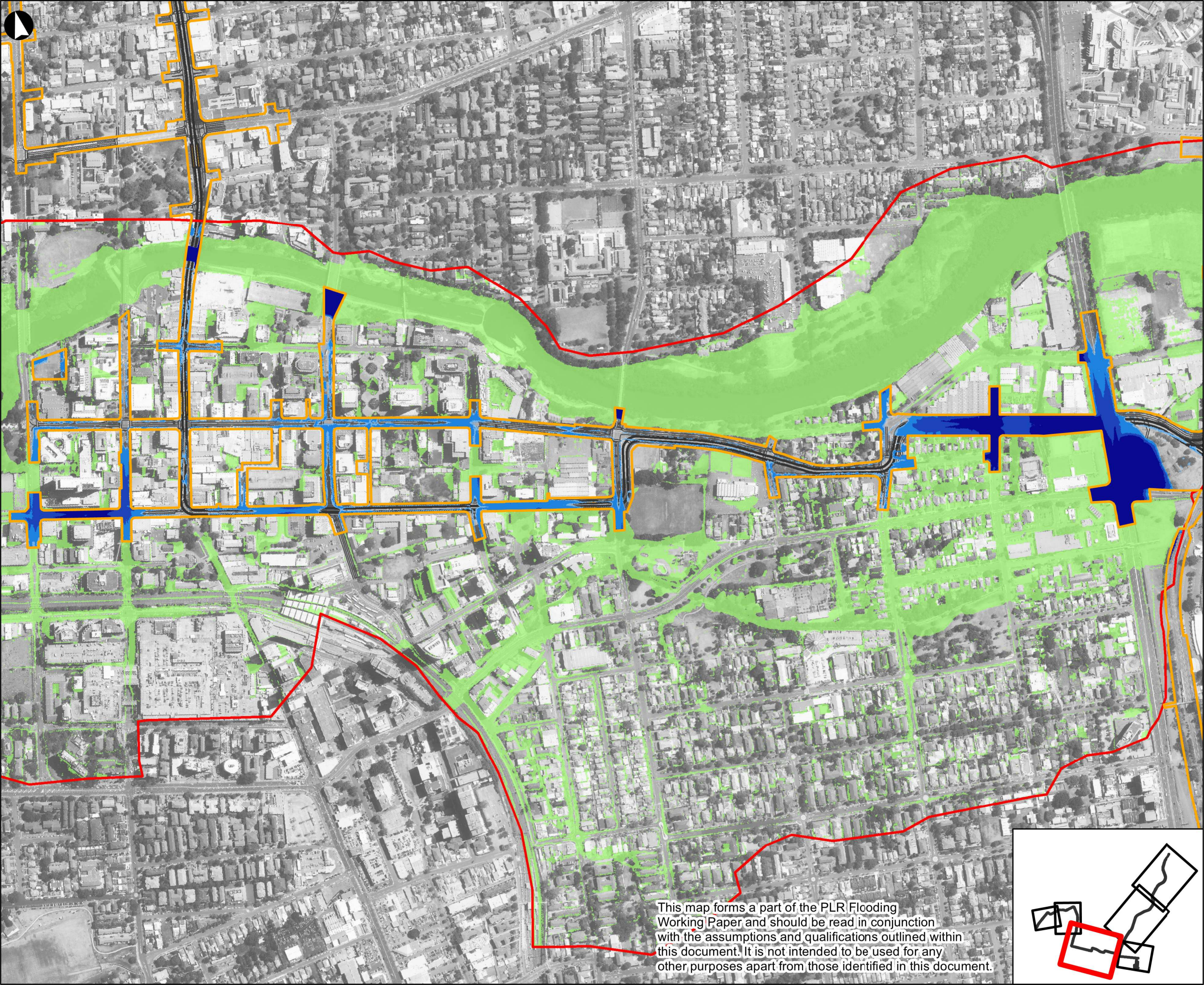
Scale at A3
1:4500

Job No
250297-00

Drawing Status
ISSUE

Map No
7.14

Issue
3



Legend

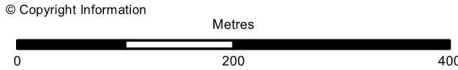
- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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**1% AEP EXISTING CASE
PEAK FLOOD DEPTHS
PARRAMATTA CBD MODEL**

Scale at A3
1:7000

Job No
250297-00

Drawing Status
ISSUE

Map No
7.15

Issue
3



Legend

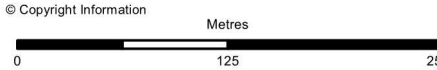
- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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Job Title

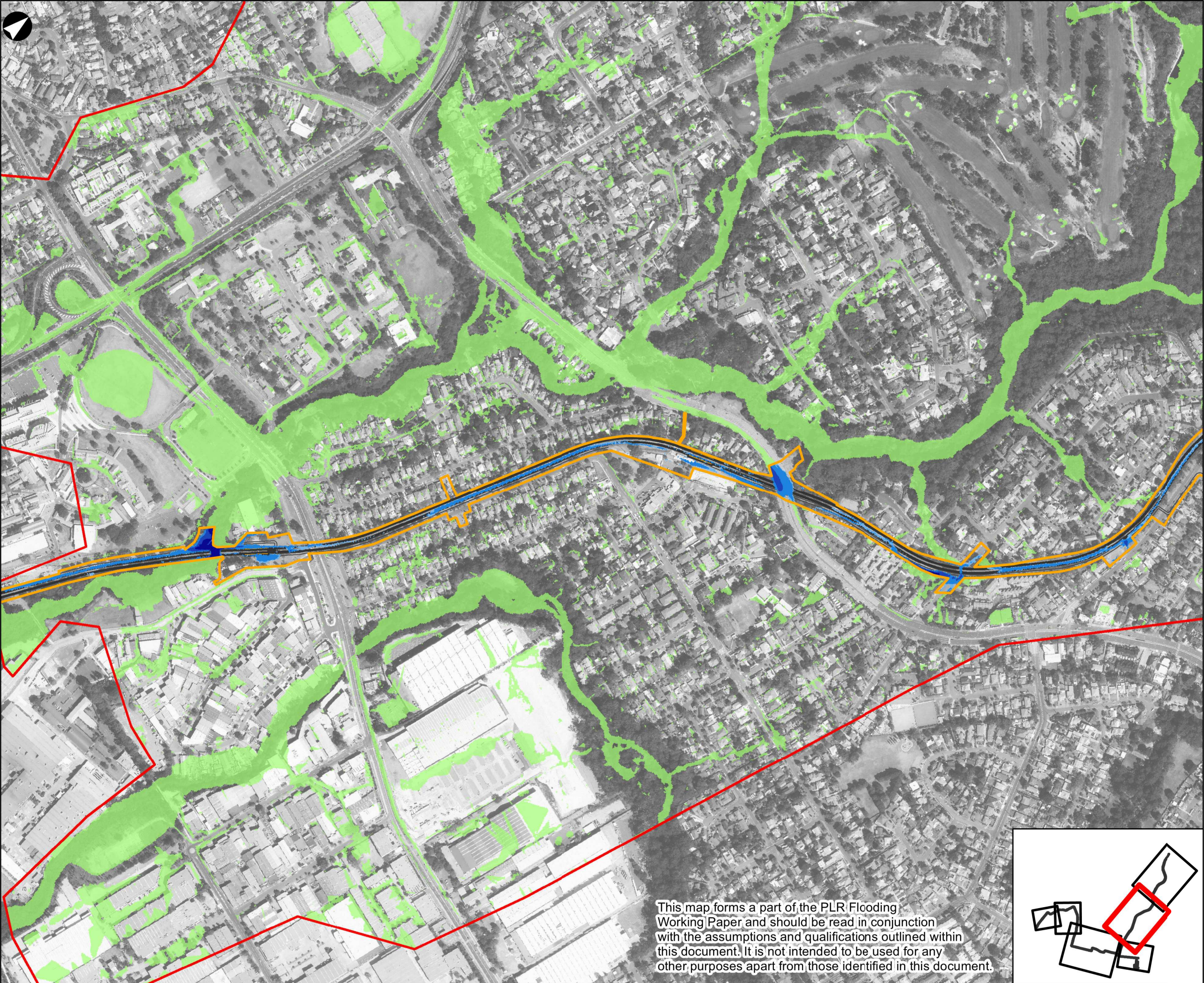
Parramatta Light Rail

1% AEP EXISTING CASE
PEAK FLOOD DEPTHS
CAMELLIA MODEL

Scale at A3
1:4500

Job No 250297-00	Drawing Status ISSUE
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Map No 7.16	Issue 3
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Legend

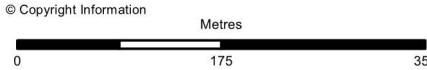
- PLR Disturbance Footprint
- Model Boundary
- Light Rail Clearance Line
- Light Rail Stop
- Design Road Alignment

Peak Flood Depths (m)

- < 0.05
- 0.05 - 0.10
- 0.10 - 0.50
- 0.50 - 1.00
- > 1.00
- Depth not defined (extent only)

3	16-08-17	MWB	CGM	LM
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Issue	Date	By	Chkd	Appd
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**1% AEP EXISTING CASE
PEAK FLOOD DEPTHS
CARLINGFORD MODEL
SHEET 1**

Scale at A3
1:6500

Job No
250297-00

Drawing Status
ISSUE

Map No
7.17

Issue
3

