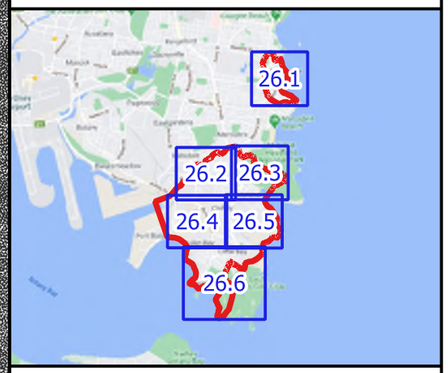


LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

Scale: 1:6000 (at A3)

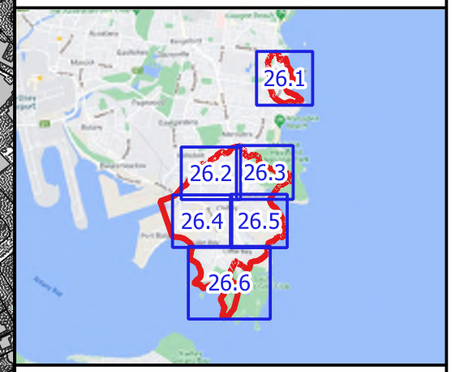
0 60 120 180 240 m

Figure 26.1:
Peak Flow Velocity for the 0.5EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.5EY Flood.qgz
Using Layout: Figure 26.1

Randwick City Council
a sense of community



LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

Scale: 1:6000 (at A3)

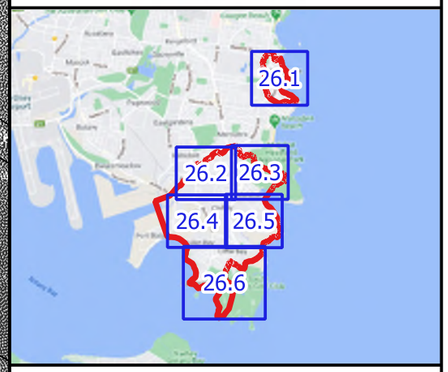
0 60 120 180 240 m

Figure 26.2:
Peak Flow Velocity for the 0.5EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.5EY Flood.qgz
Using Layout: Figure 26.2

Randwick City Council
a sense of community



LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

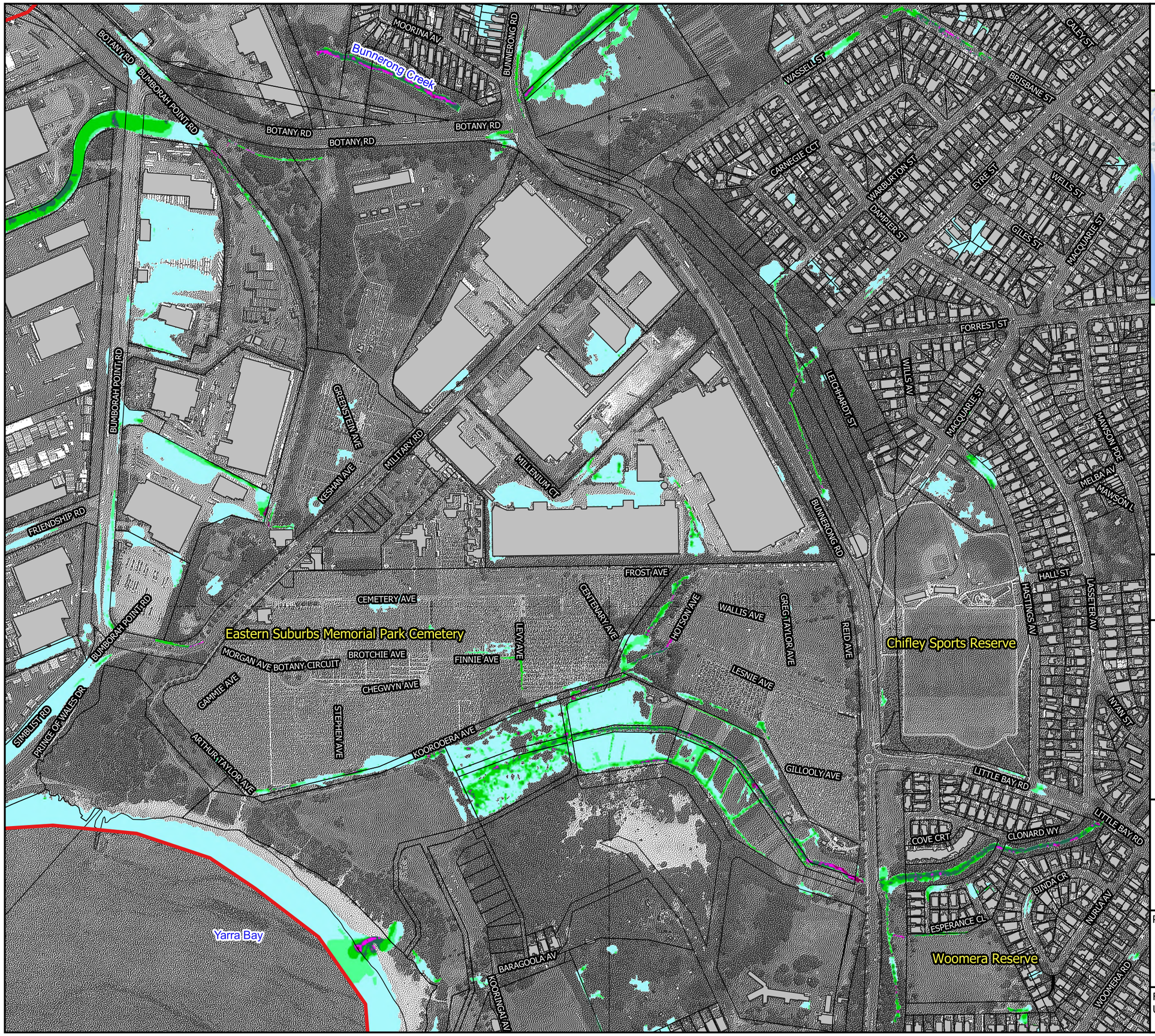
Scale: 1:6000 (at A3)

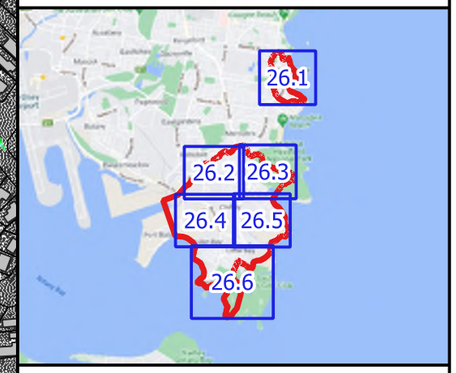
0 60 120 180 240 m

Figure 26.3:
Peak Flow Velocity for the 0.5EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.5EY Flood.qgz
Using Layout: Figure 26.3





LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

Scale: 1:6000 (at A3)

0 60 120 180 240 m

Figure 26.4: Peak Flow Velocity for the 0.5EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.5EY Flood.qgz
Using Layout: Figure 26.4

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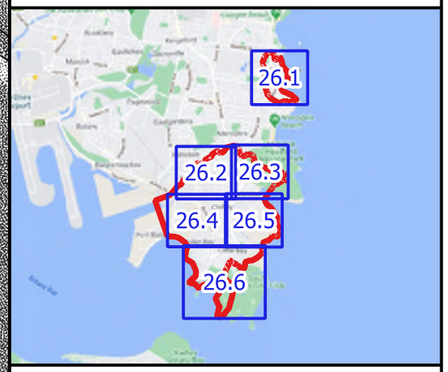


LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

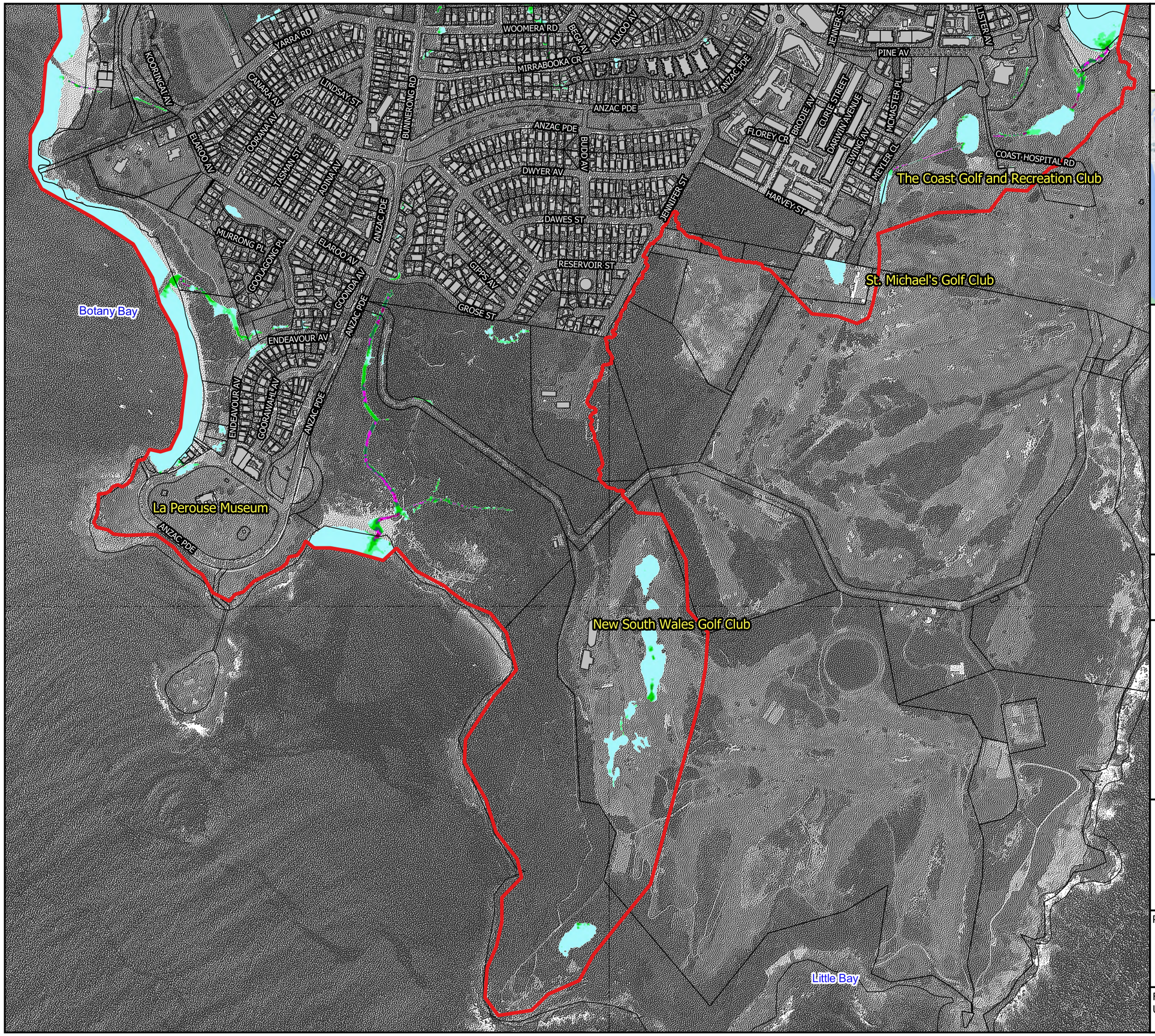
Scale: 1:6000 (at A3)

0 60 120 180 240 m

Figure 26.5:
Peak Flow Velocity for the 0.5EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.5EY Flood.qgz
Using Layout: Figure 26.5



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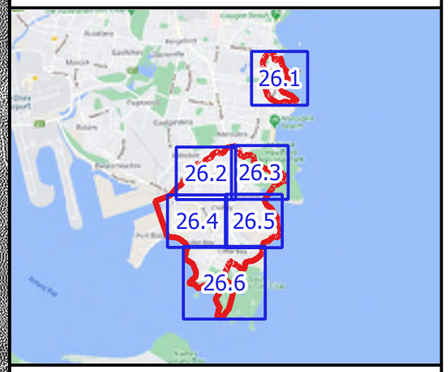


LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

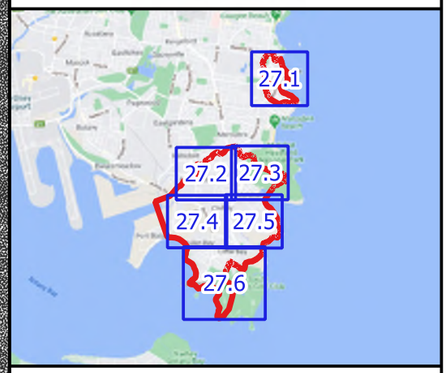
Scale: 1:8000 (at A3)

0 90 180 270 360 m

Figure 26.6:
Peak Flow Velocity for the 0.5EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.5EY Flood.qgz
Using Layout: Figure 26.6



LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

Scale: 1:6000 (at A3)

0 60 120 180 240 m

Figure 27.1:
Peak Flow Velocity for the 0.2EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.2EY Flood.qgz
Using Layout: Figure 27.1

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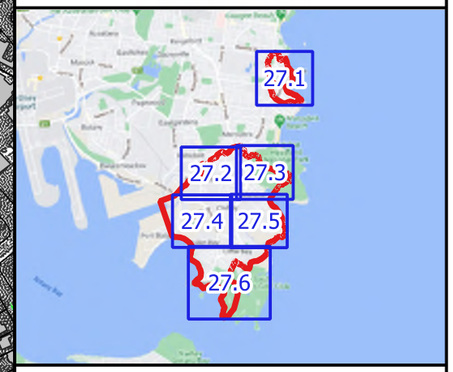

LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

Scale: 1:6000 (at A3)

0 60 120 180 240 m

Figure 27.2:
Peak Flow Velocity for the 0.2EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.2EY Flood.qgz
Using Layout: Figure 27.2

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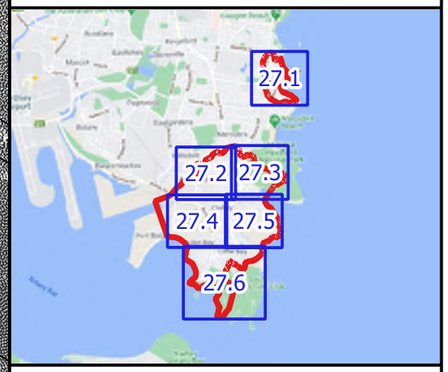


LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

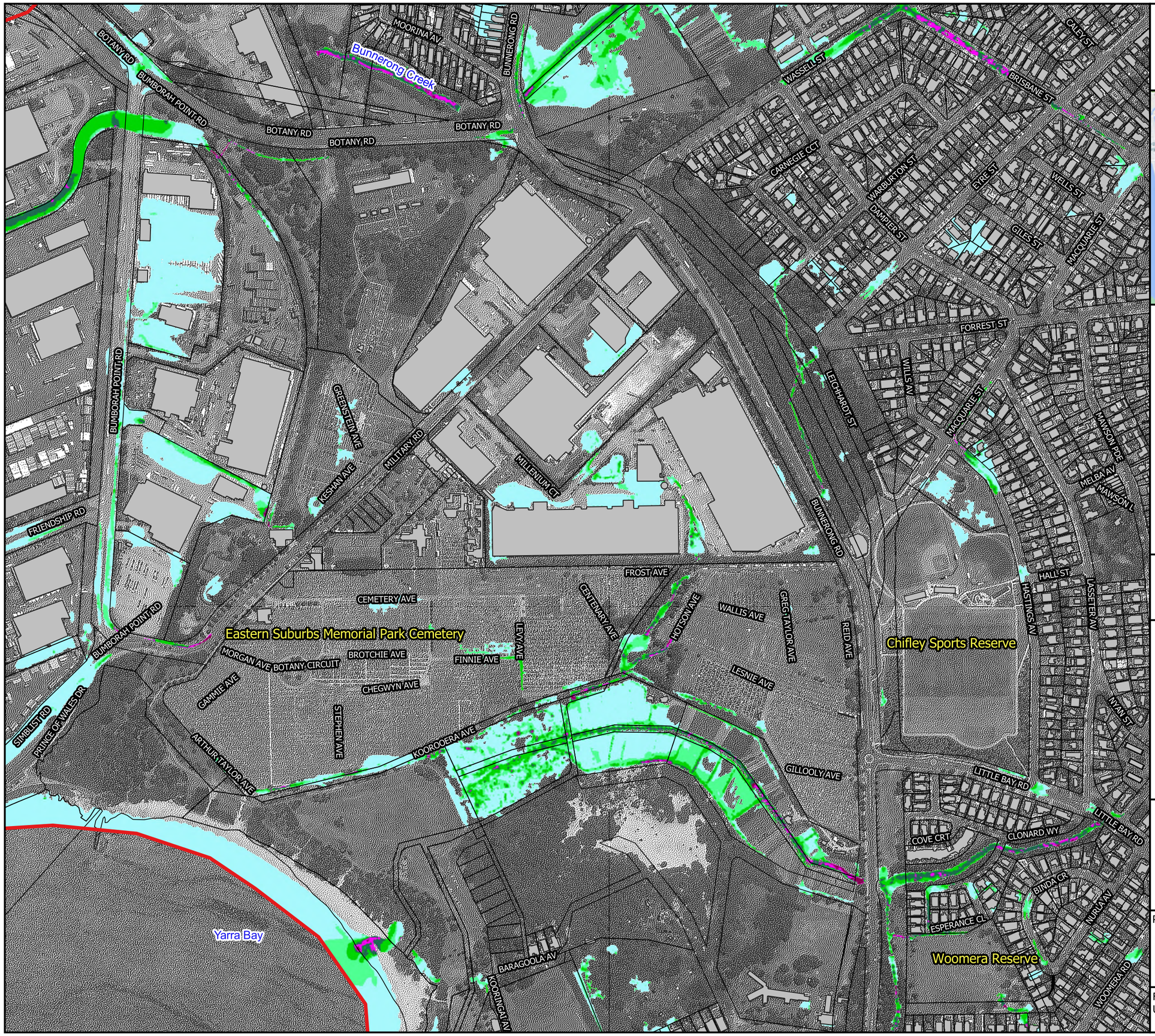
Scale: 1:6000 (at A3)

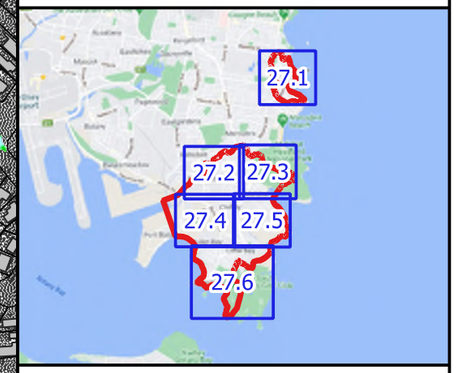
0 60 120 180 240 m

Figure 27.3:
Peak Flow Velocity for the 0.2EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.2EY Flood.qgz
Using Layout: Figure 27.3





LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

Scale: 1:6000 (at A3)

0 60 120 180 240 m

Figure 27.4:
Peak Flow Velocity for the 0.2EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.2EY Flood.qgz
Using Layout: Figure 27.4

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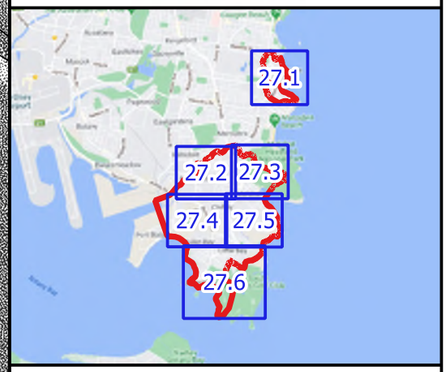


LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

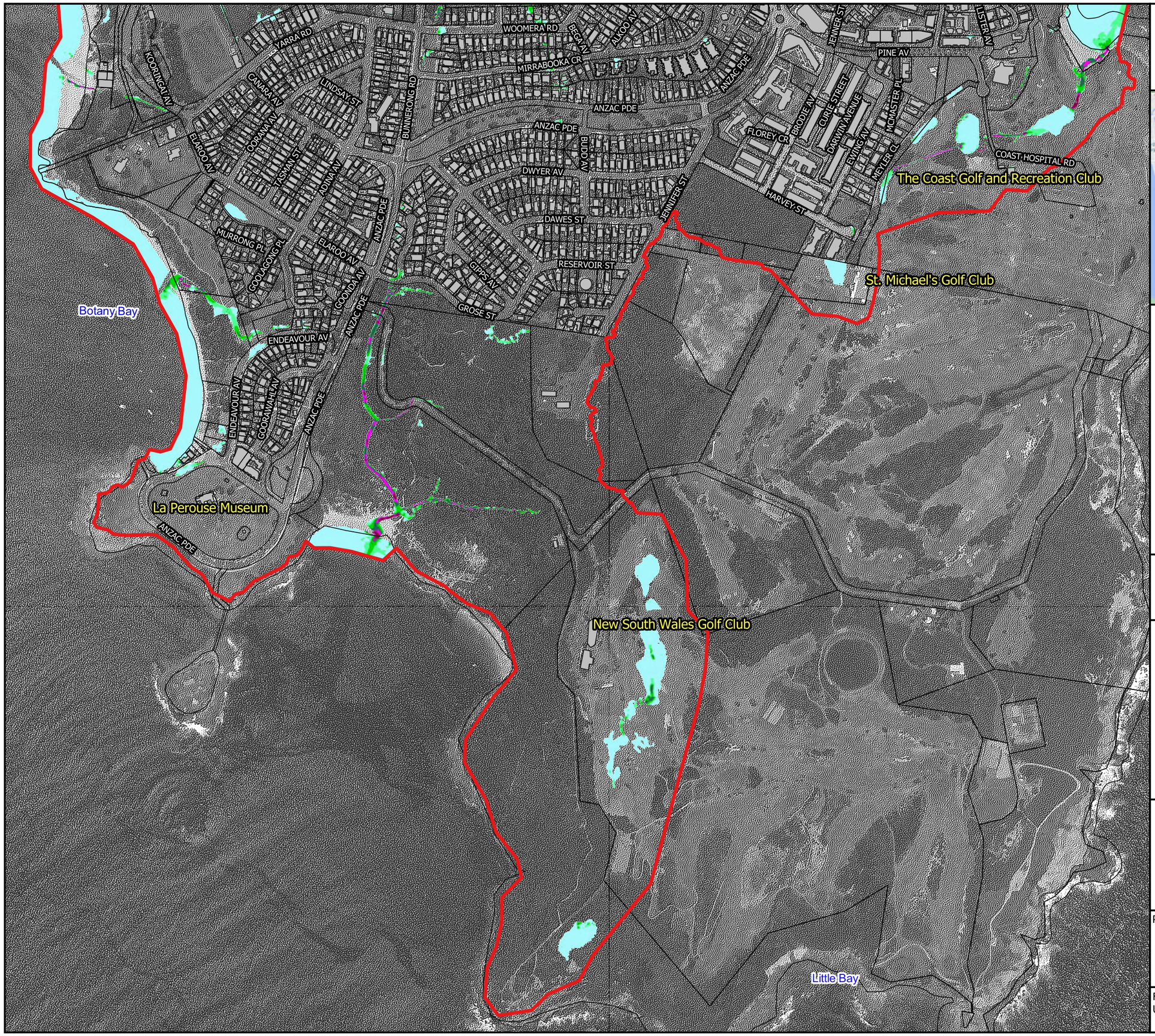
Scale: 1:6000 (at A3)

0 60 120 180 240 m

Figure 27.5:
Peak Flow Velocity for the 0.2EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.2EY Flood.qgz
Using Layout: Figure 27.5



Randwick City Council
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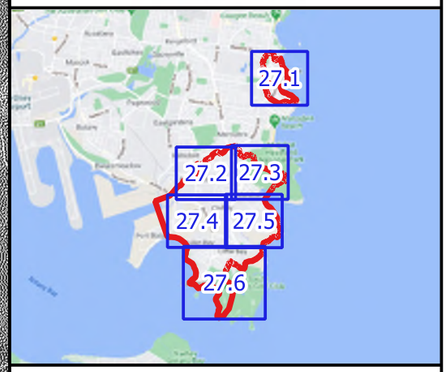

LEGEND

- TUFLOW Model Extent
- Buildings

Velocity (m/s)

- <= 0.25
- 0.25 - 0.50
- 0.50 - 1.00
- 1.00 - 1.50
- 1.50 - 2.00
- > 2.00

Notes:
Aerial photograph: Google Satellite 2019.
Only areas subject to inundation depths greater than 0.10 metres or hazards greater than H1 are displayed.

N
W E
S

Scale: 1:8000 (at A3)

0 90 180 270 360 m

Figure 27.6:
Peak Flow Velocity for the 0.2EY Flood

Prepared by:
Catchment Simulation Solutions
Suite 1, Level 10, 70 Phillip St
Sydney, NSW, 2000

File Name: Peak Flow Velocity for the 0.2EY Flood.qgz
Using Layout: Figure 27.6