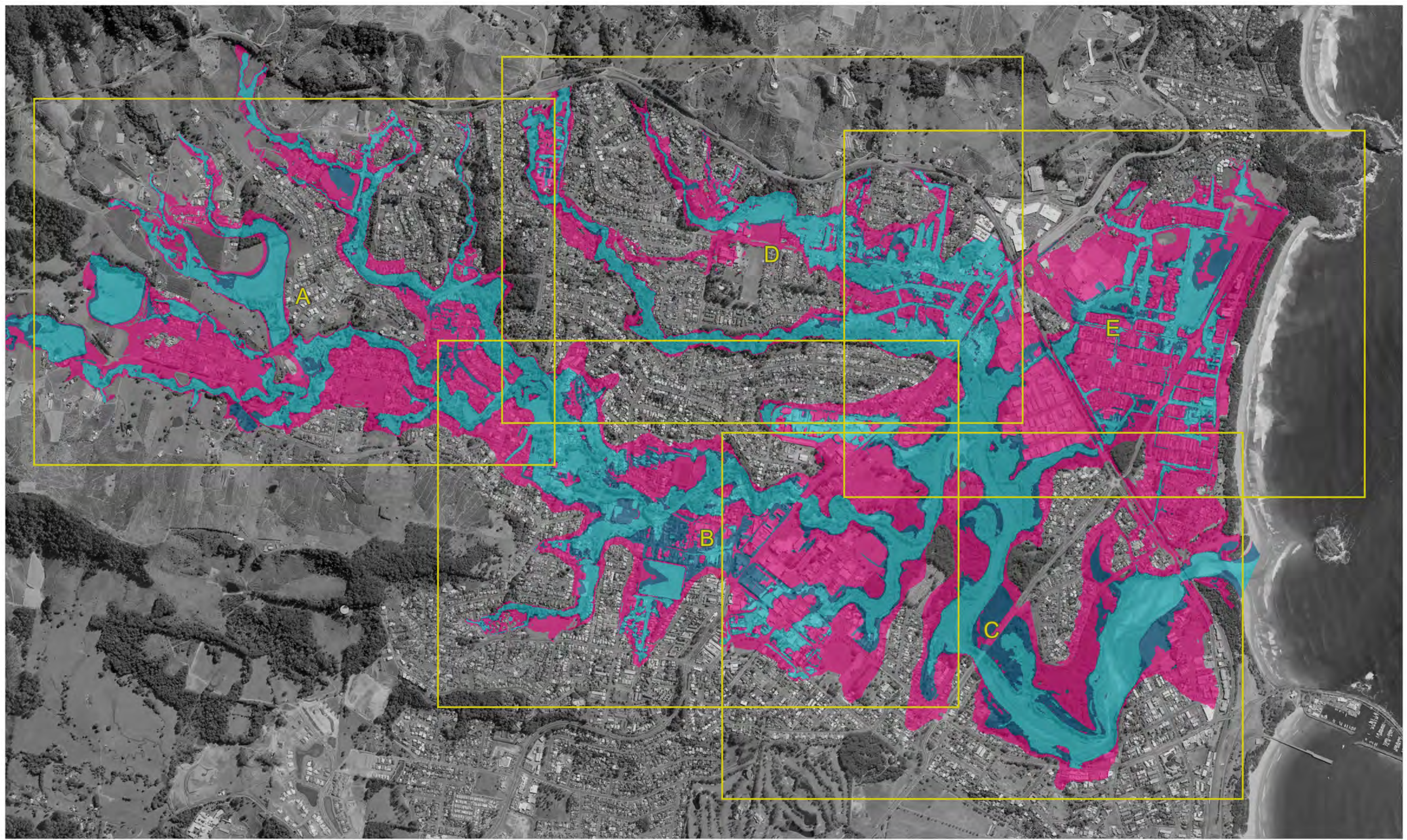




Coffs Creek and Park Beach Flood Study

Mapping Compendium

May 2018



LEGEND

A Mapping Series Reference

5% AEP Flood Extent

1% AEP Flood Extent

PMF Flood Extent

Map Reference Number:

- 1 - 5% AEP Results
- 2 - 2% AEP Results
- 3 - 1% AEP Results
- 4 - 0.5% AEP Results
- 5 - 0.2% AEP Results
- 6 - PMF Results
- 7 - 1% AEP Hydraulic Categorisation
- 8 - 1% AEP Provisional Hazard
- 9 - True Hazard

Title:

**Coffs Creek & Park Beach Flood Study
Flood Mapping Index**

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 375 750m
Approx. Scale

Figure:

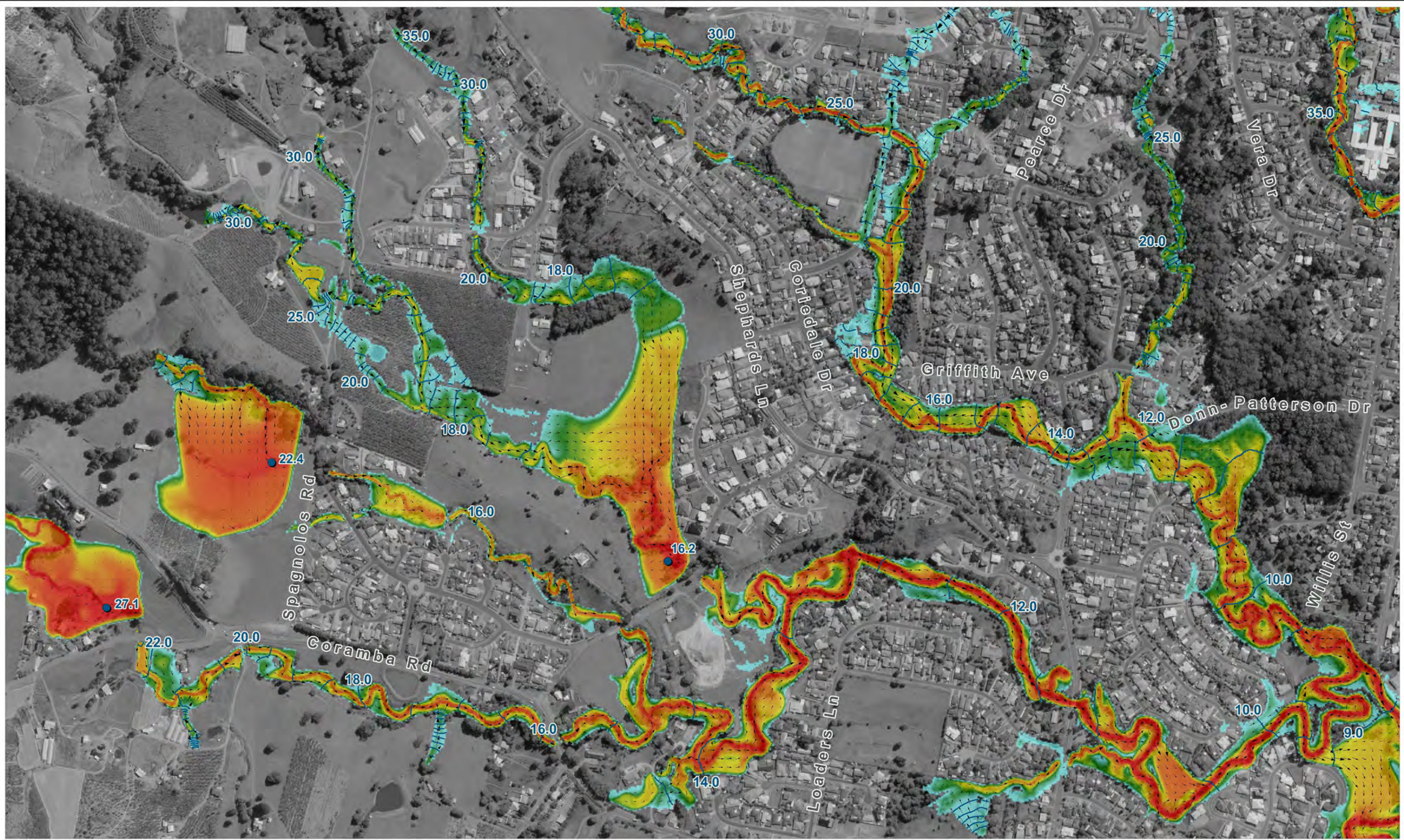
INDEX

Rev:

A

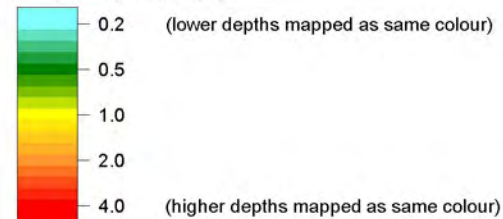


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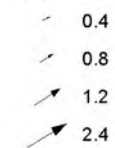
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Upper Reach

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0 125 250m
Approx. Scale

Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_101_5%AEP_Results

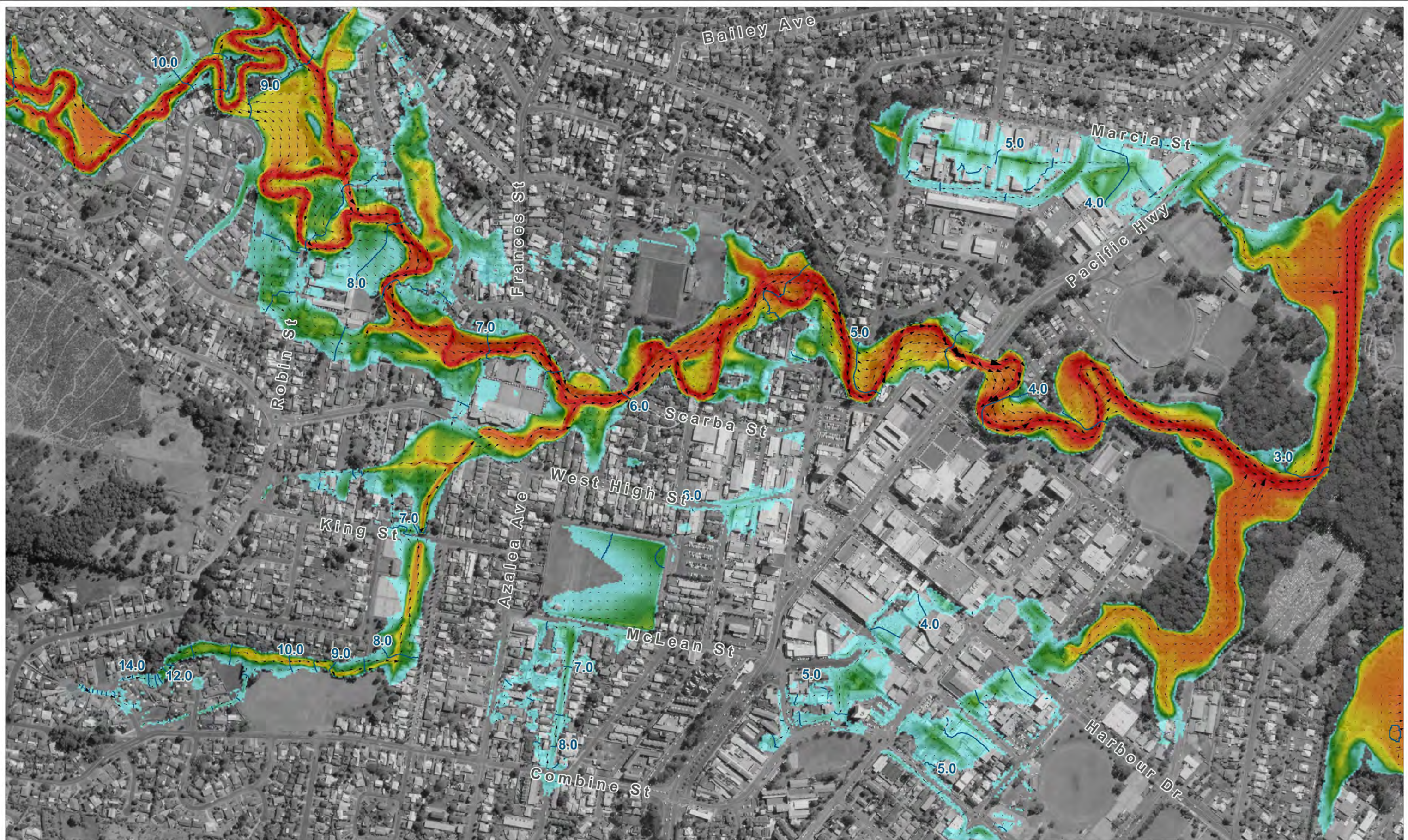
Figure:

A-1

Rev:

A





LEGEND
Peak Flood Depth (m)

0.2 (lower depths mapped as same colour)
0.5
1.0
2.0
4.0 (higher depths mapped as same colour)

Peak Flood Velocity (m/s)
Scale: 1mm = 0.4m/s @A3

0.4
0.8
1.2
2.4
1:5 Peak Flood Level Contours (m AHD)

Title:
Coffs Creek & Park Beach Flood Study 5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Middle Reach

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N

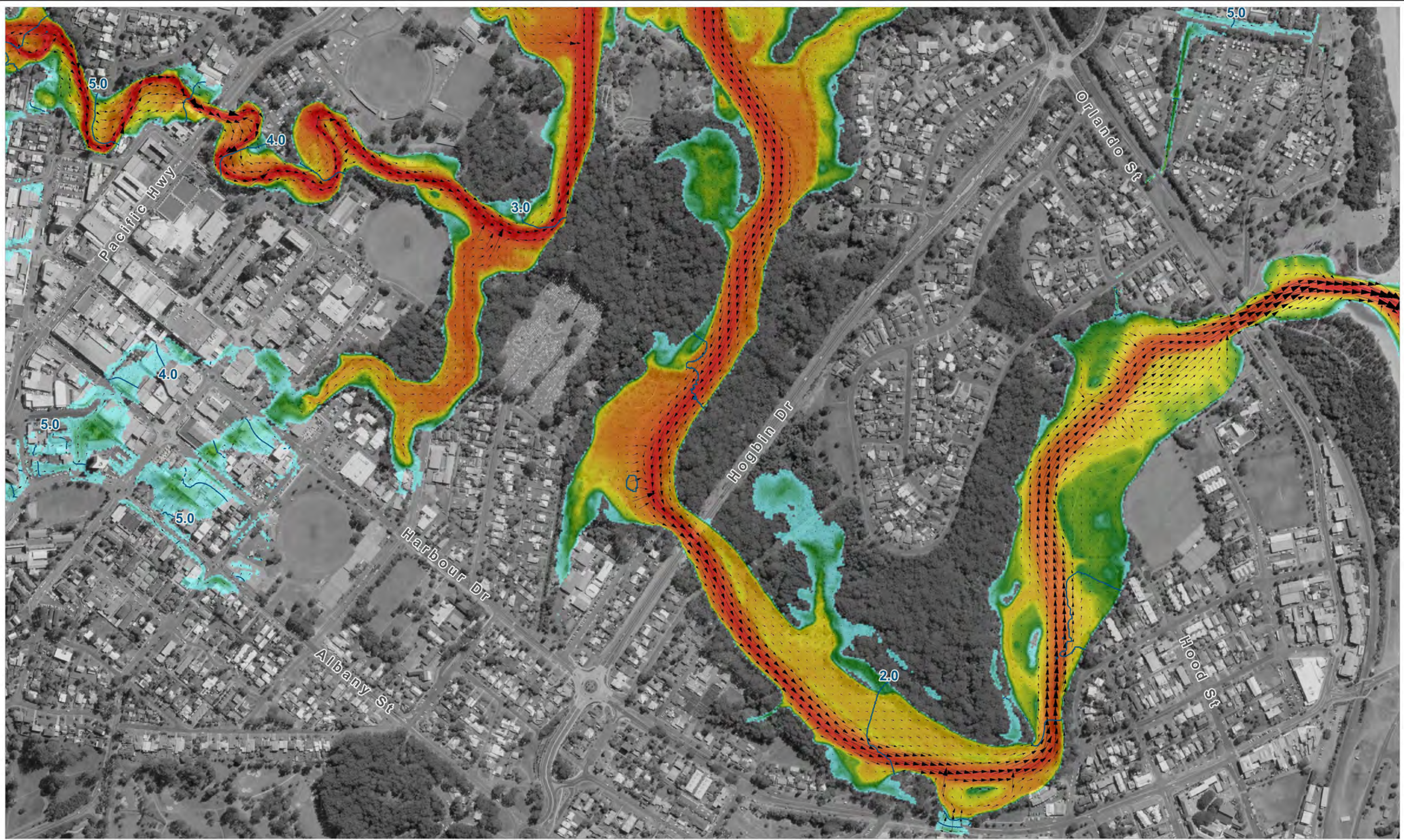
0 125 250m
Approx. Scale

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Figure:
B-1

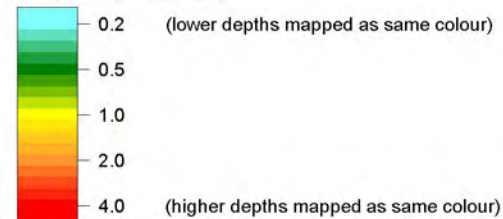
Rev:
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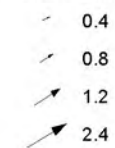
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Lower Reach

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0 125 250m
Approx. Scale

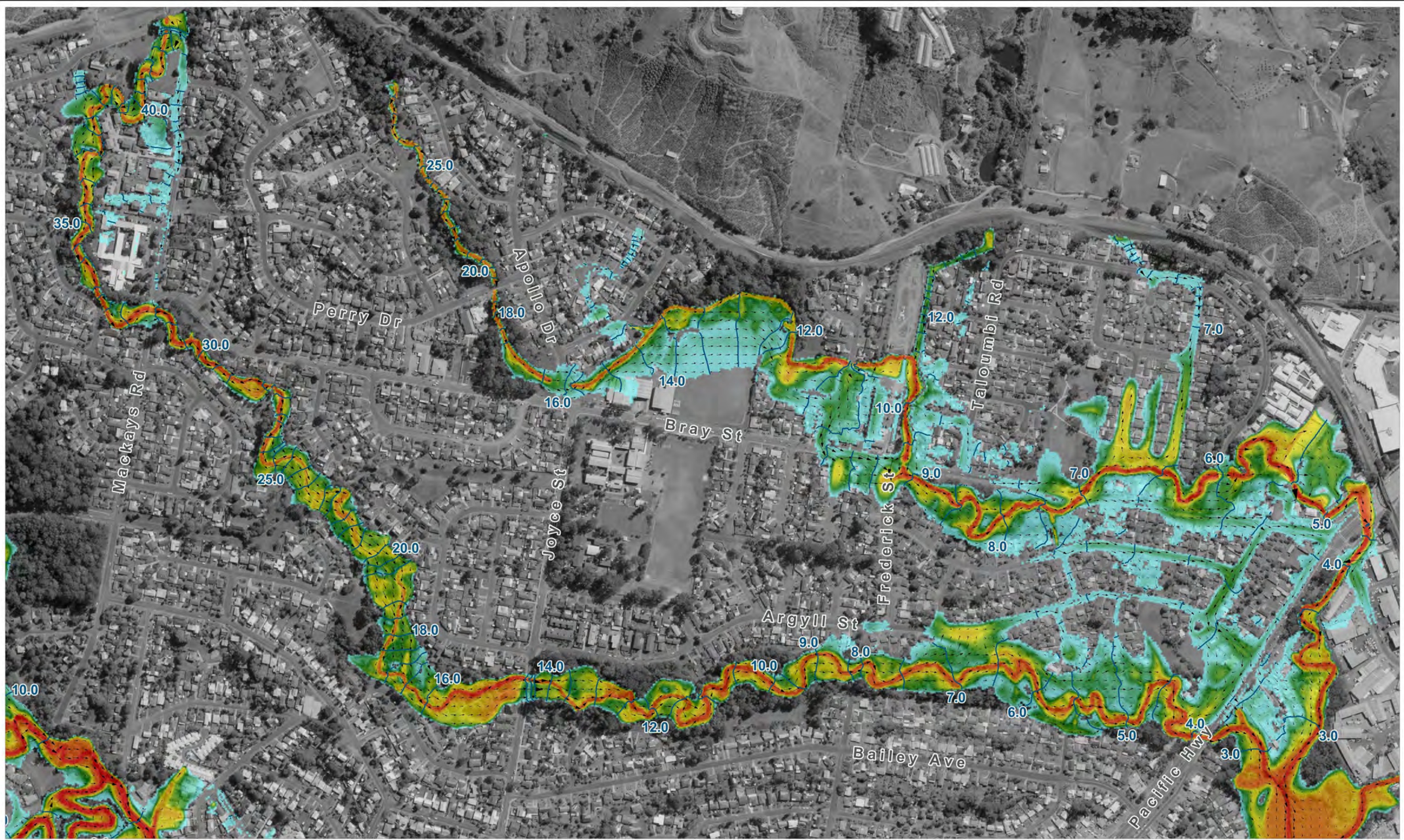
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C-1

Rev:

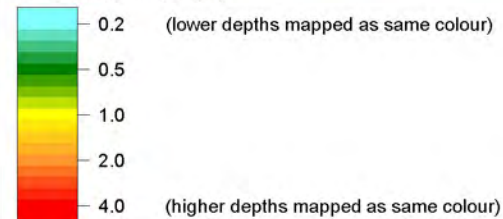
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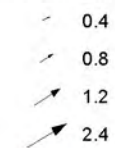
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Northern Tributaries of Coffs Creek

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Approx. Scale

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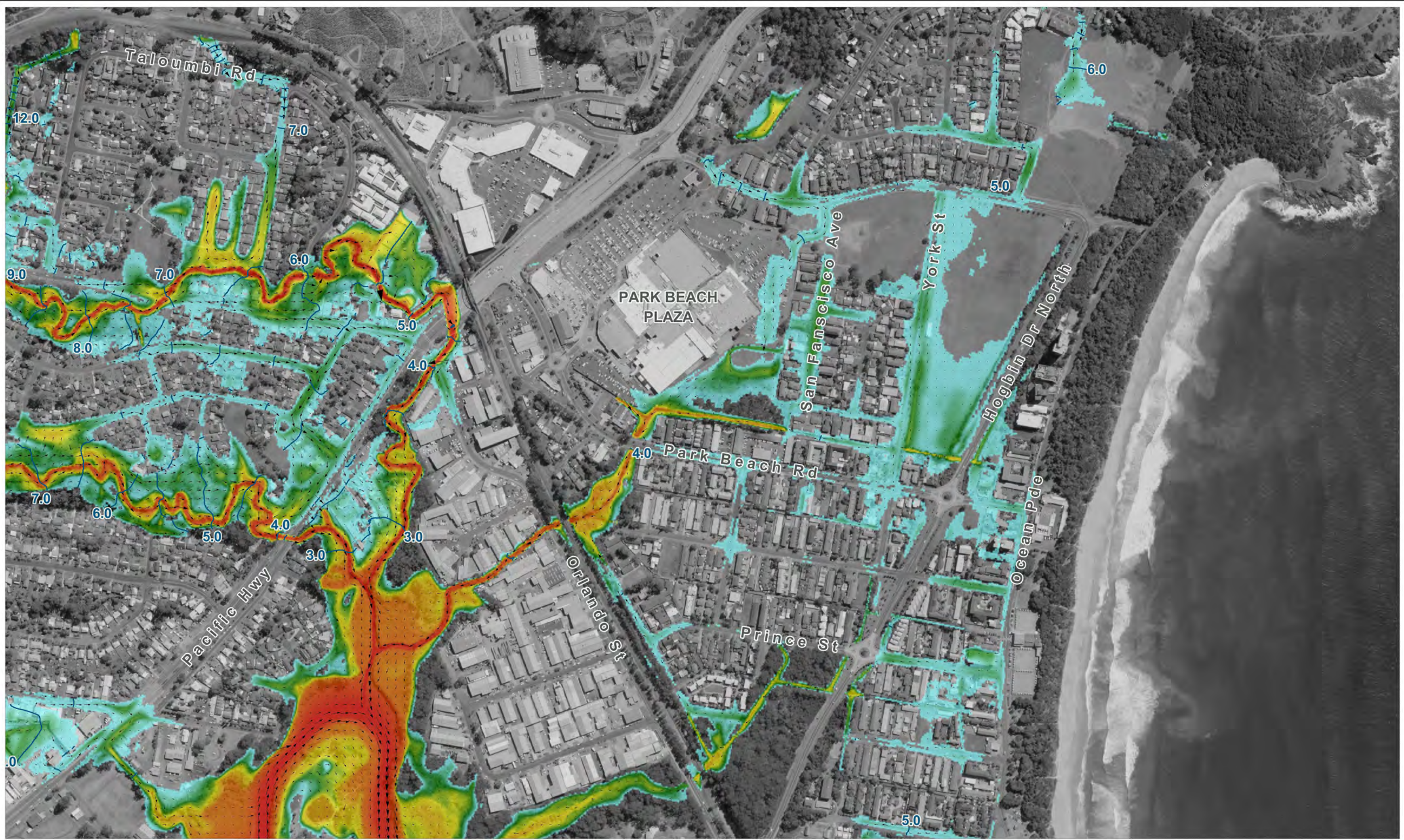
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D-1

Rev:

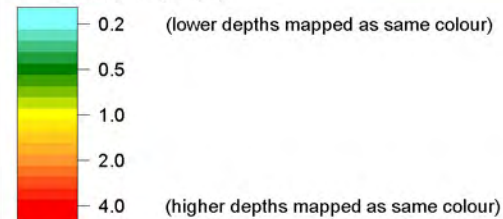
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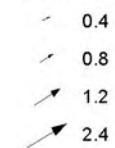
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Park Beach

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0 125 250m
Approx. Scale

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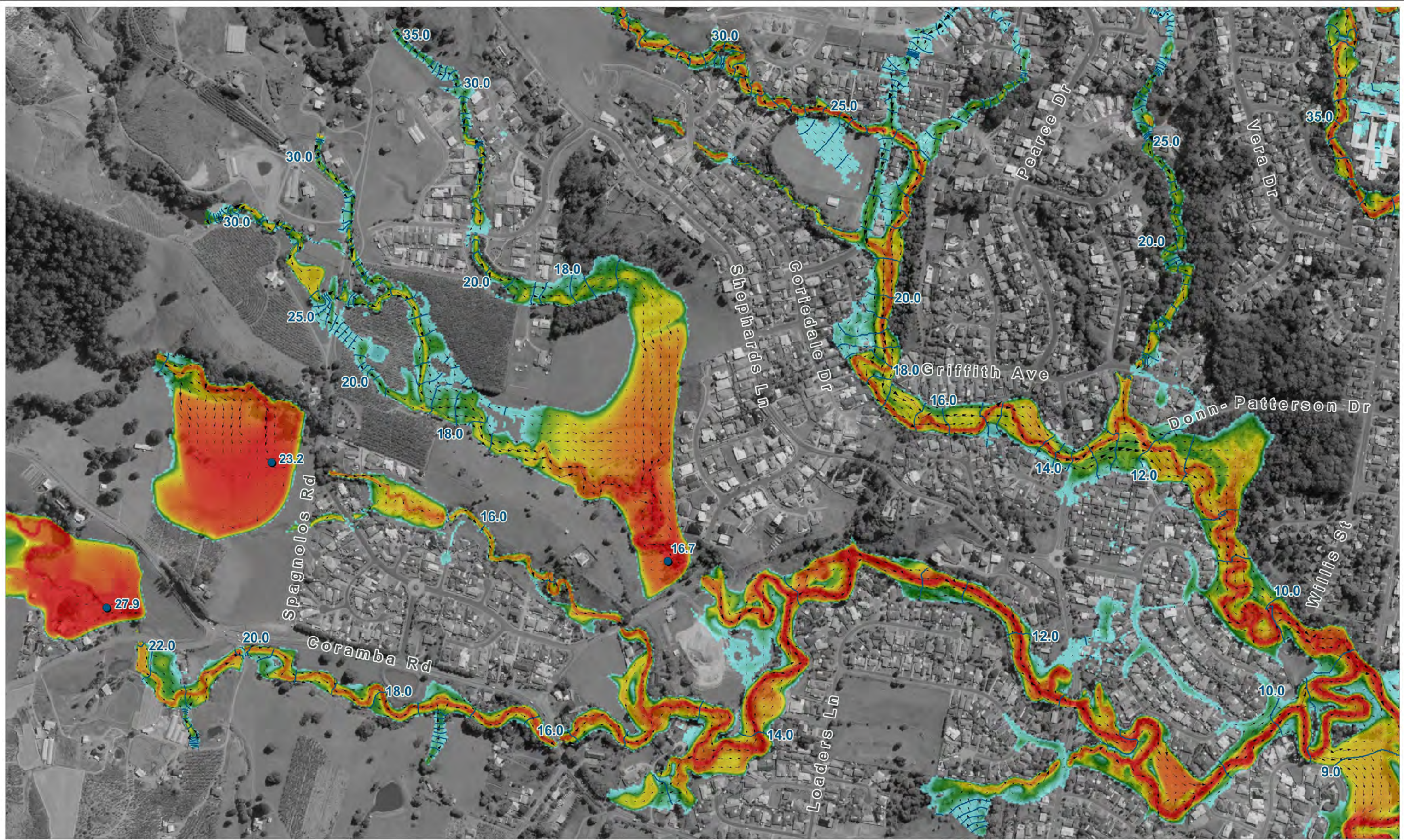
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E-1

Rev:

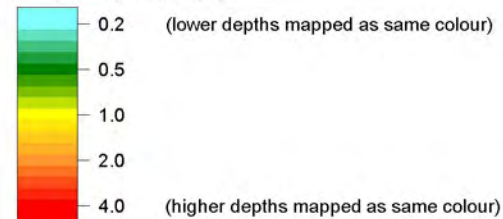
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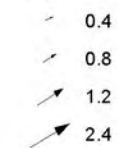
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Upper Reach

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0 125 250m
Approx. Scale

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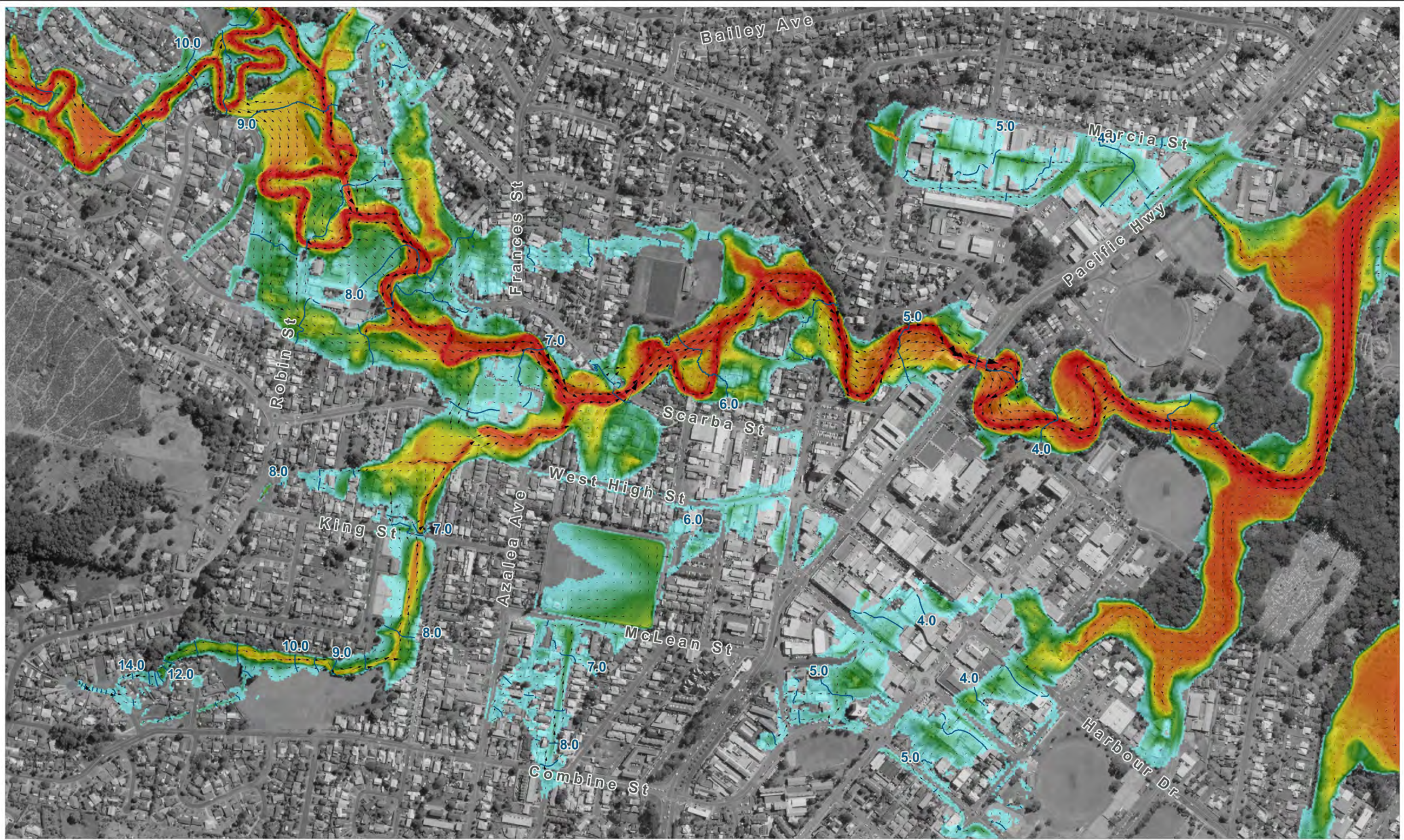
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A-2

Rev:

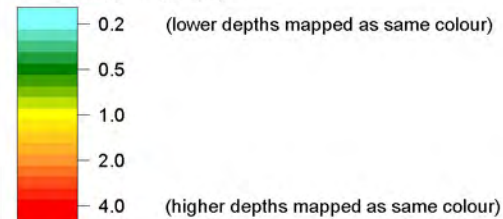
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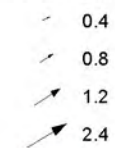
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Middle Reach

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0 125 250m
Approx. Scale

Figure:

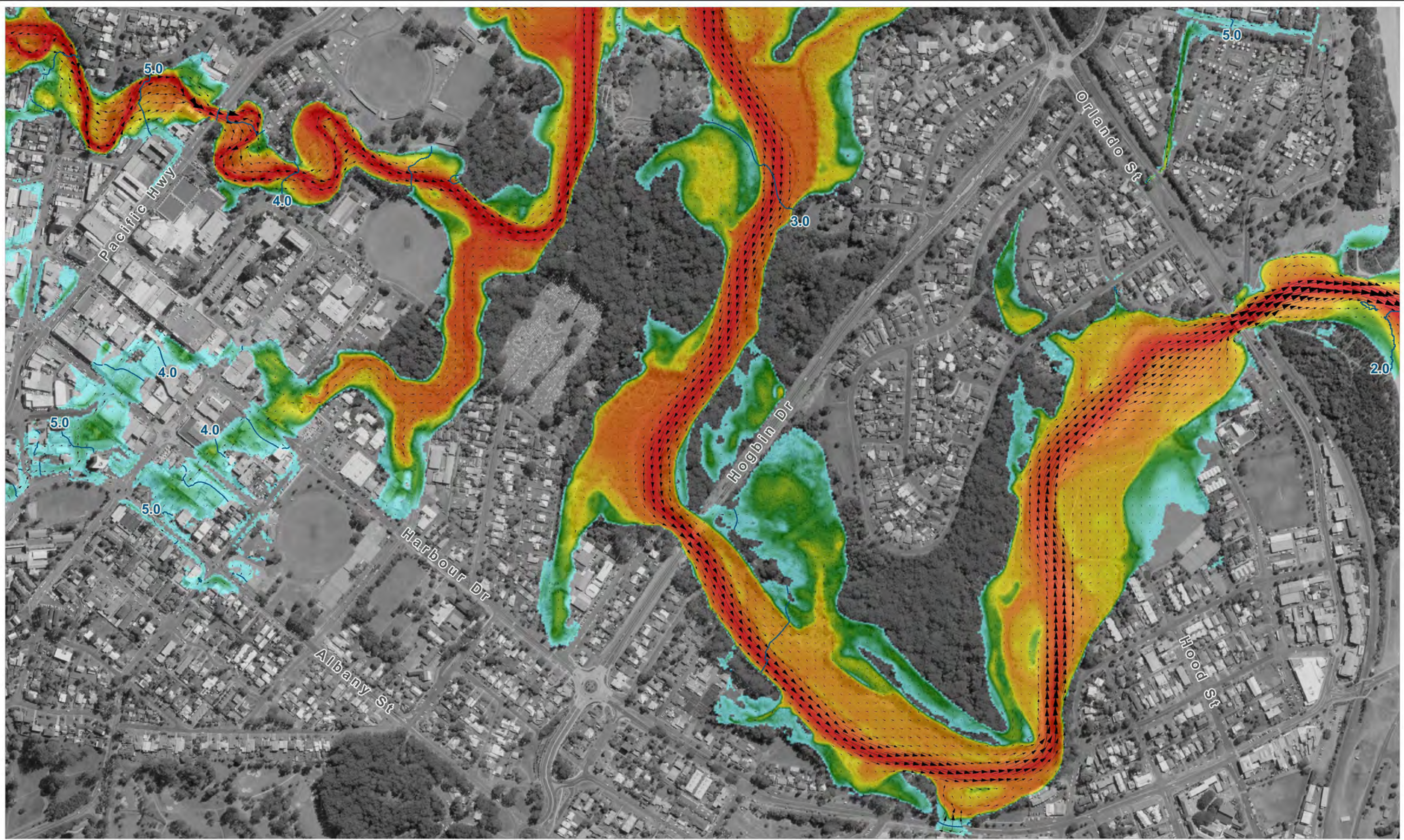
B-2

Rev:

A

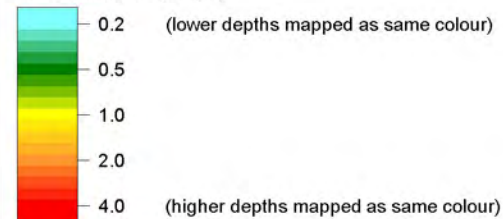


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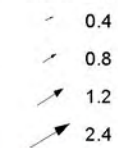
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Lower Reach

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0 125 250m
Approx. Scale

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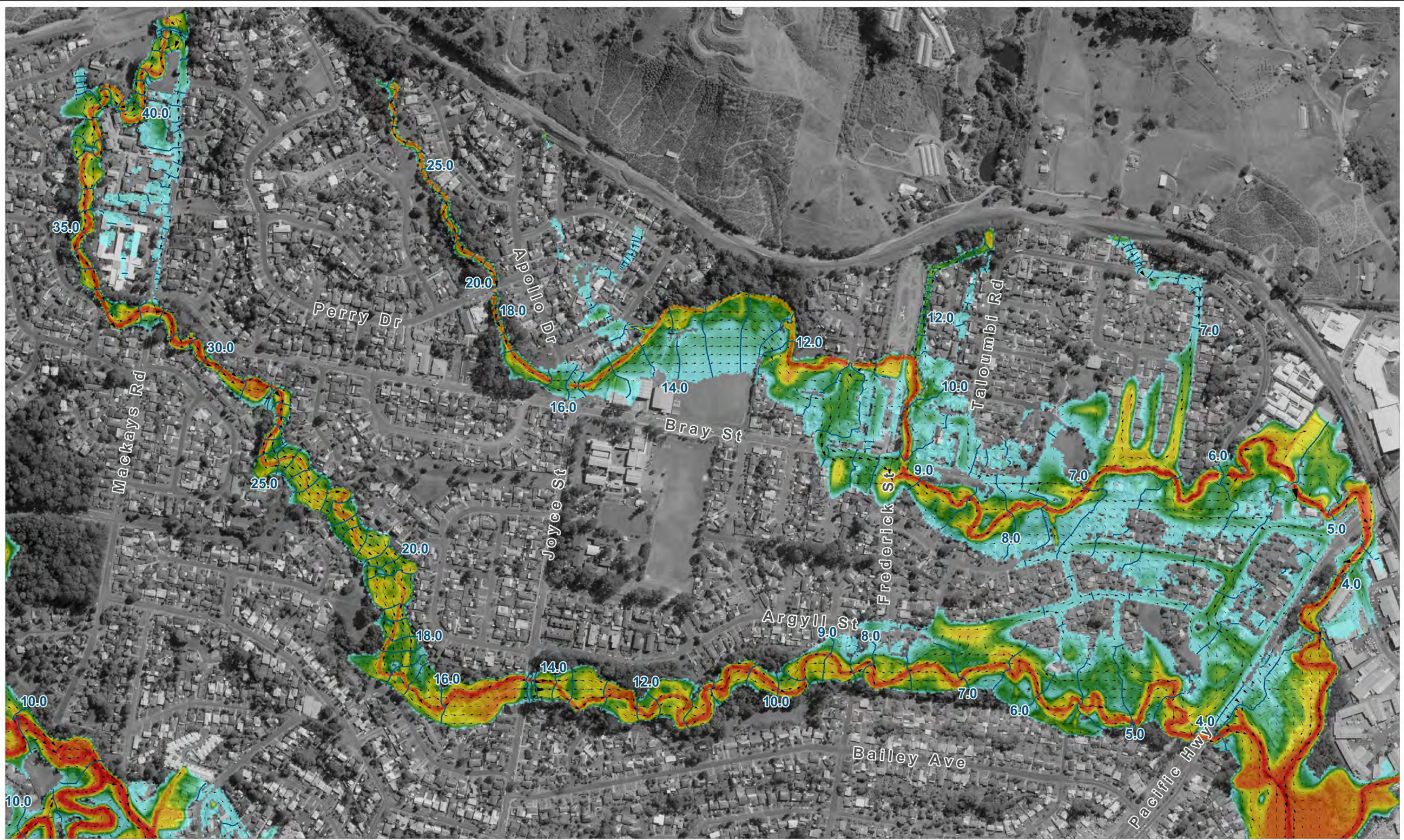
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Rev:

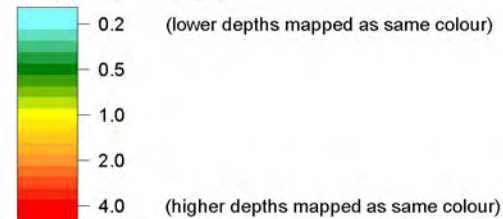
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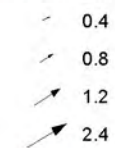
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Northern Tributaries of Coffs Creek

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0 125 250m
Approx. Scale

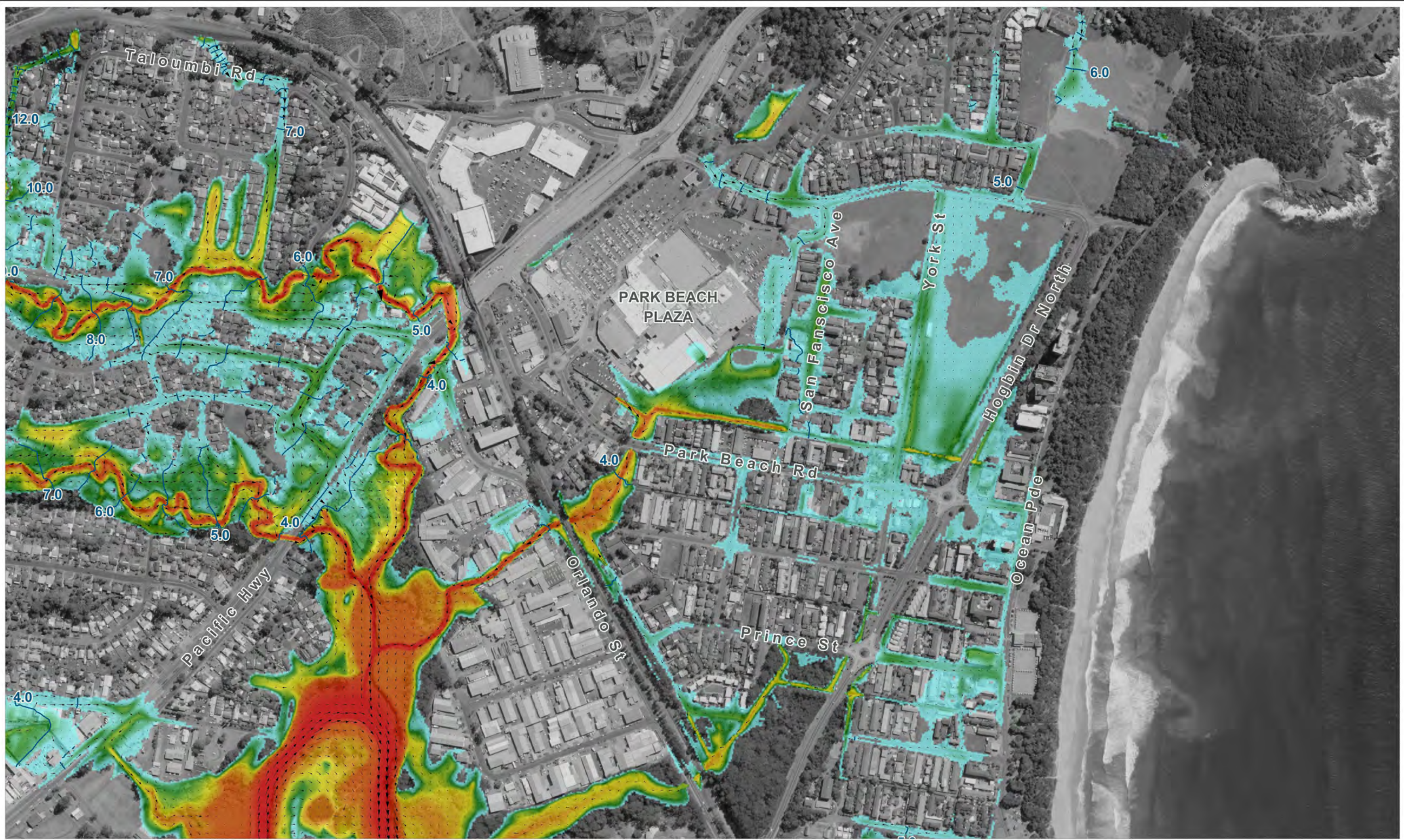
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D-2

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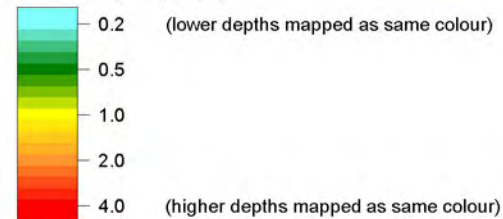
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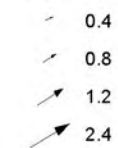
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Park Beach

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0 125 250m
Approx. Scale

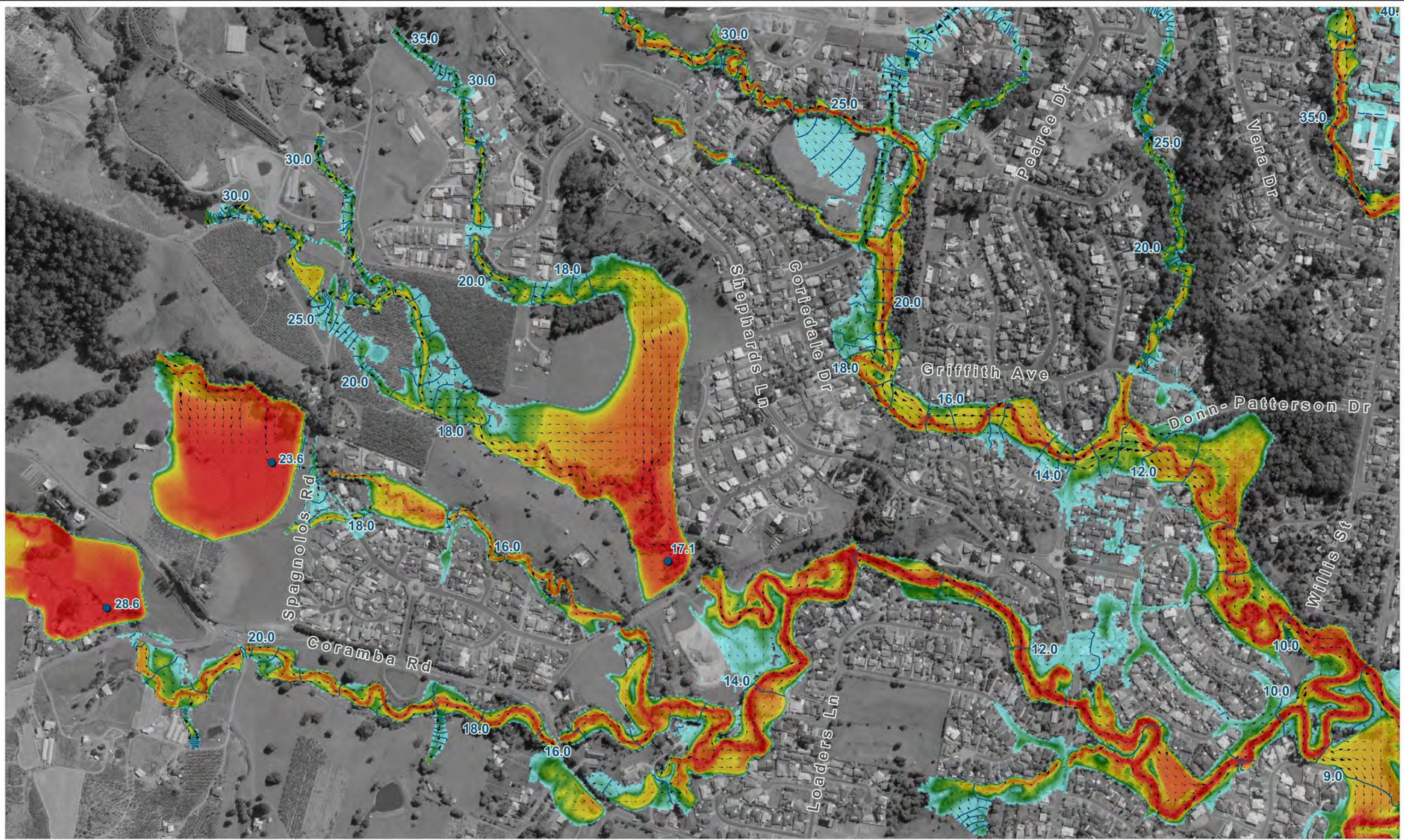
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E-2

Rev:

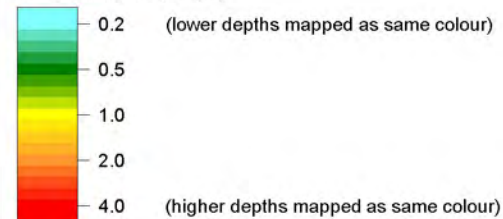
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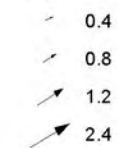
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 1% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Upper Reach

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0 125 250m
Approx. Scale

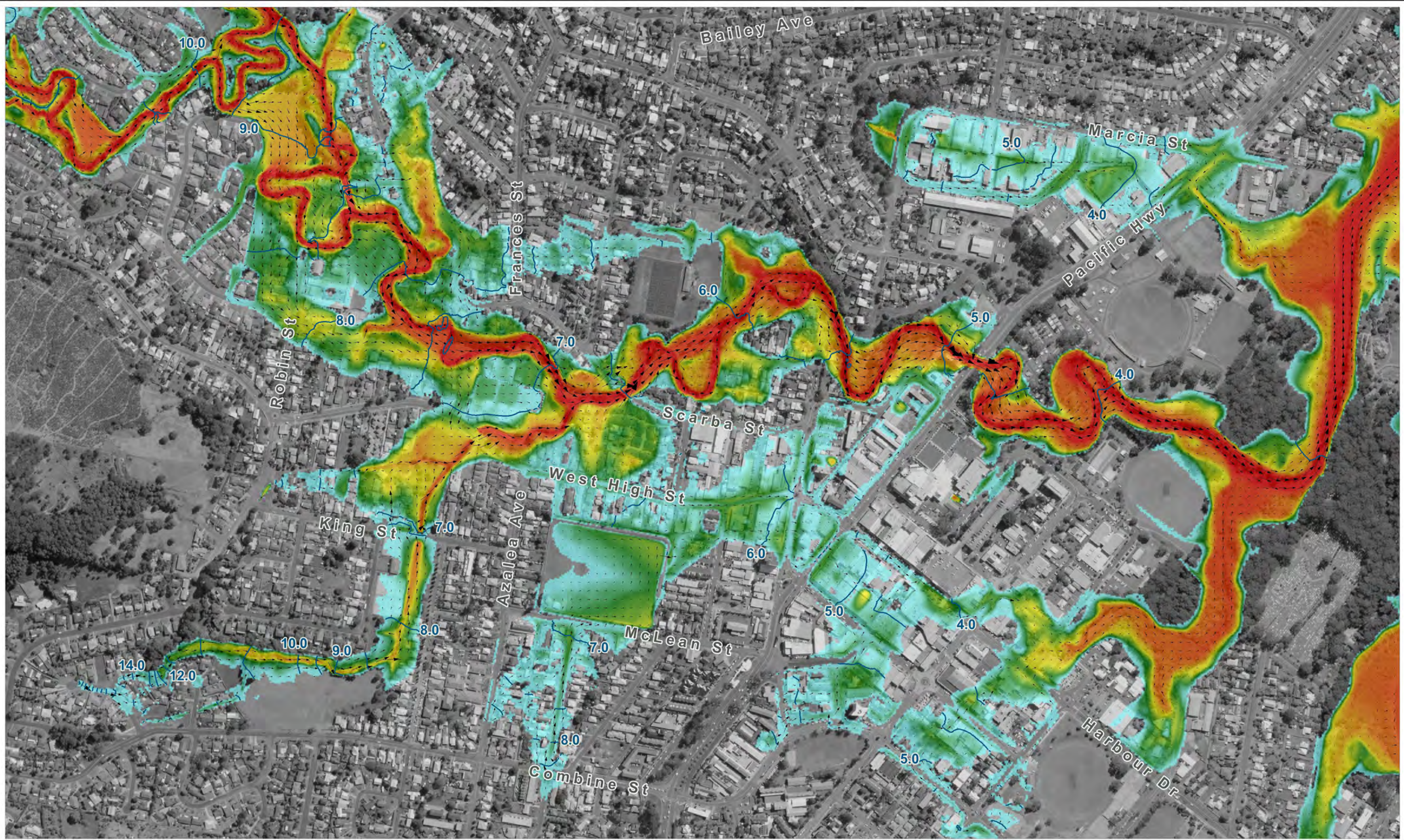
Figure:

A-3

Rev:

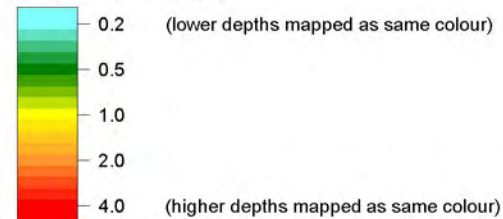
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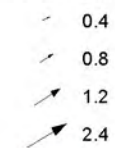
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 1% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Middle Reach

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0 125 250m
Approx. Scale

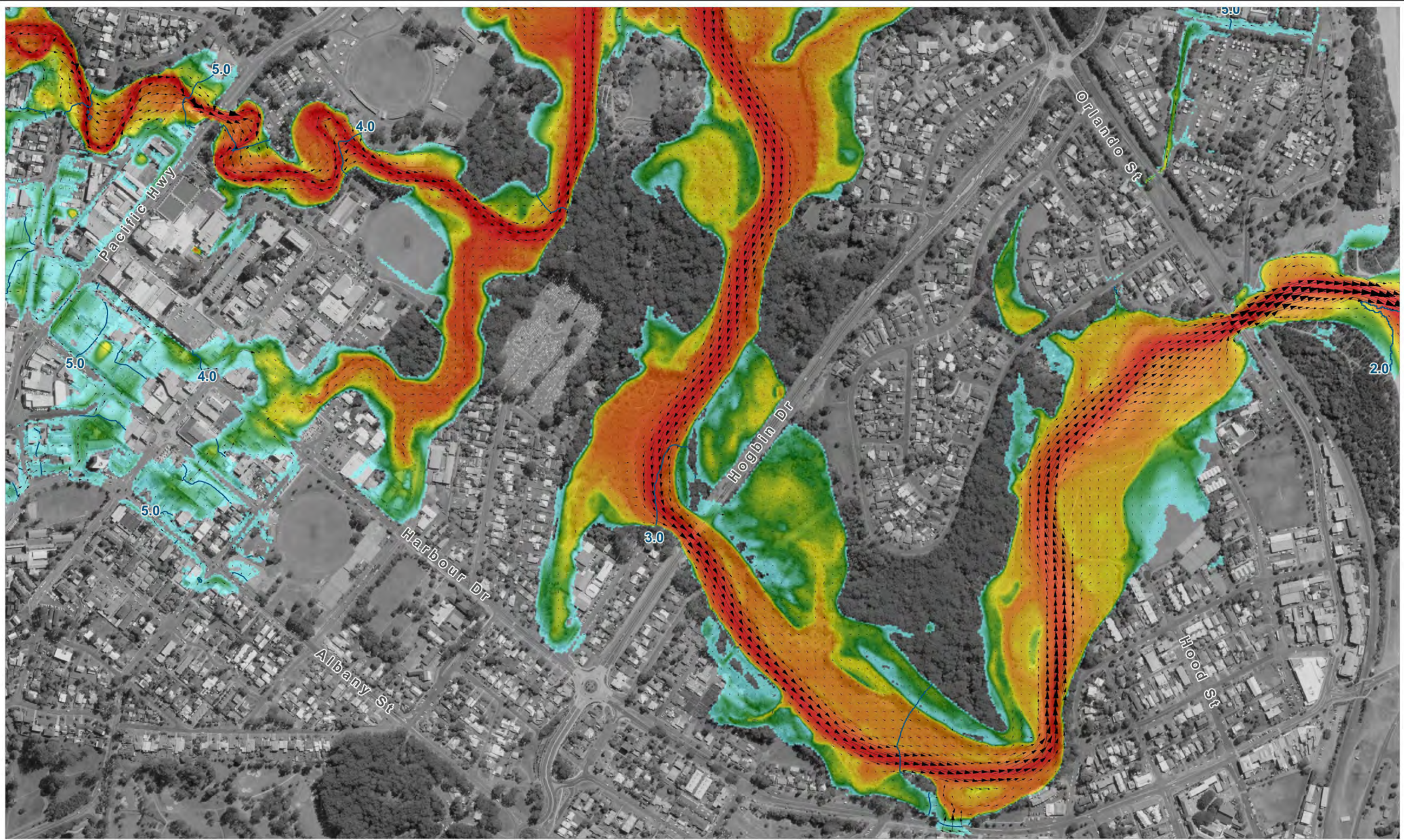
Figure:

B-3

Rev:

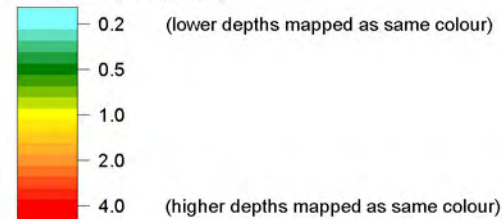
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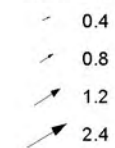
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 1% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Lower Reach

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Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_303_1%AEP_Results



0 125 250m
Approx. Scale

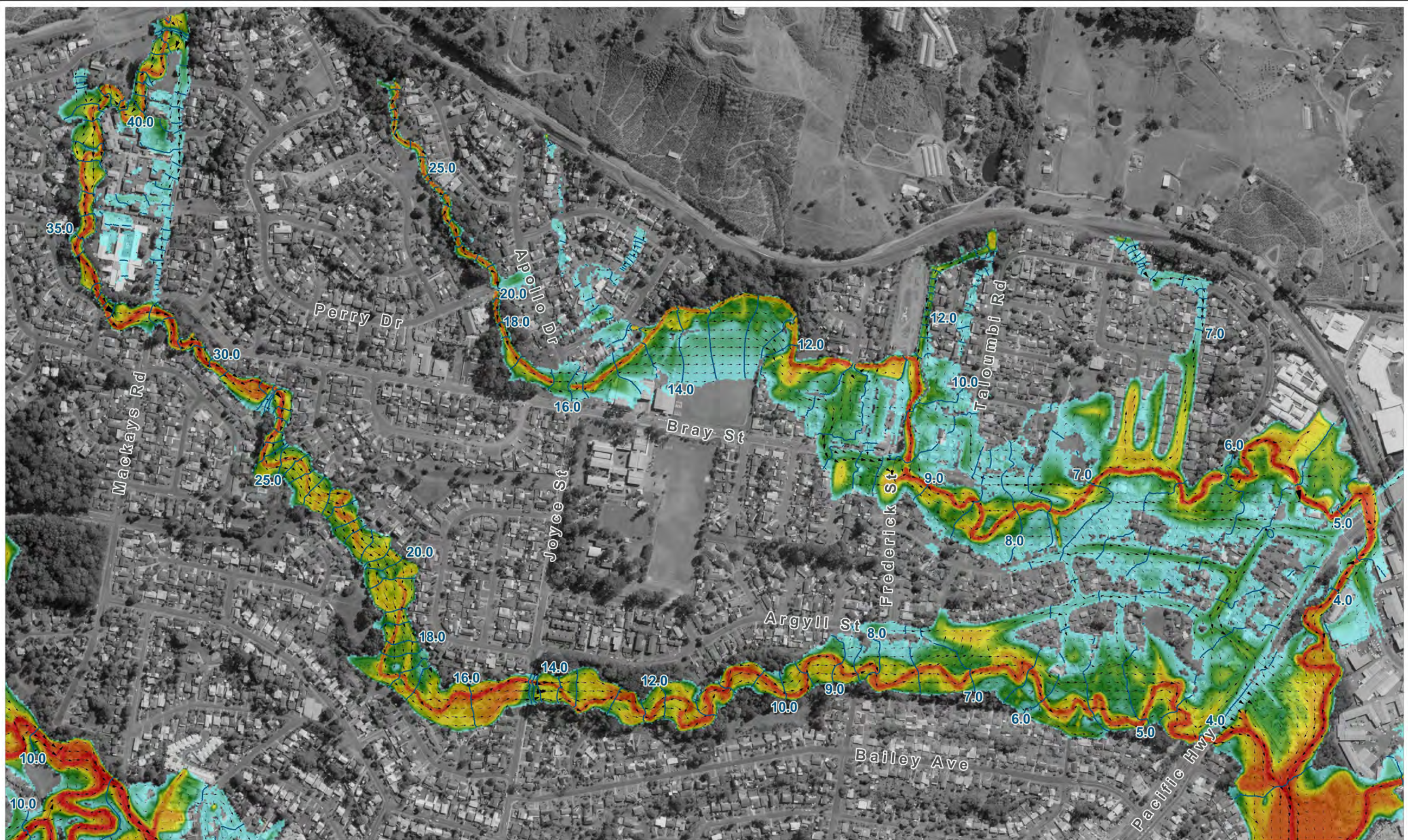
Figure:

C-3

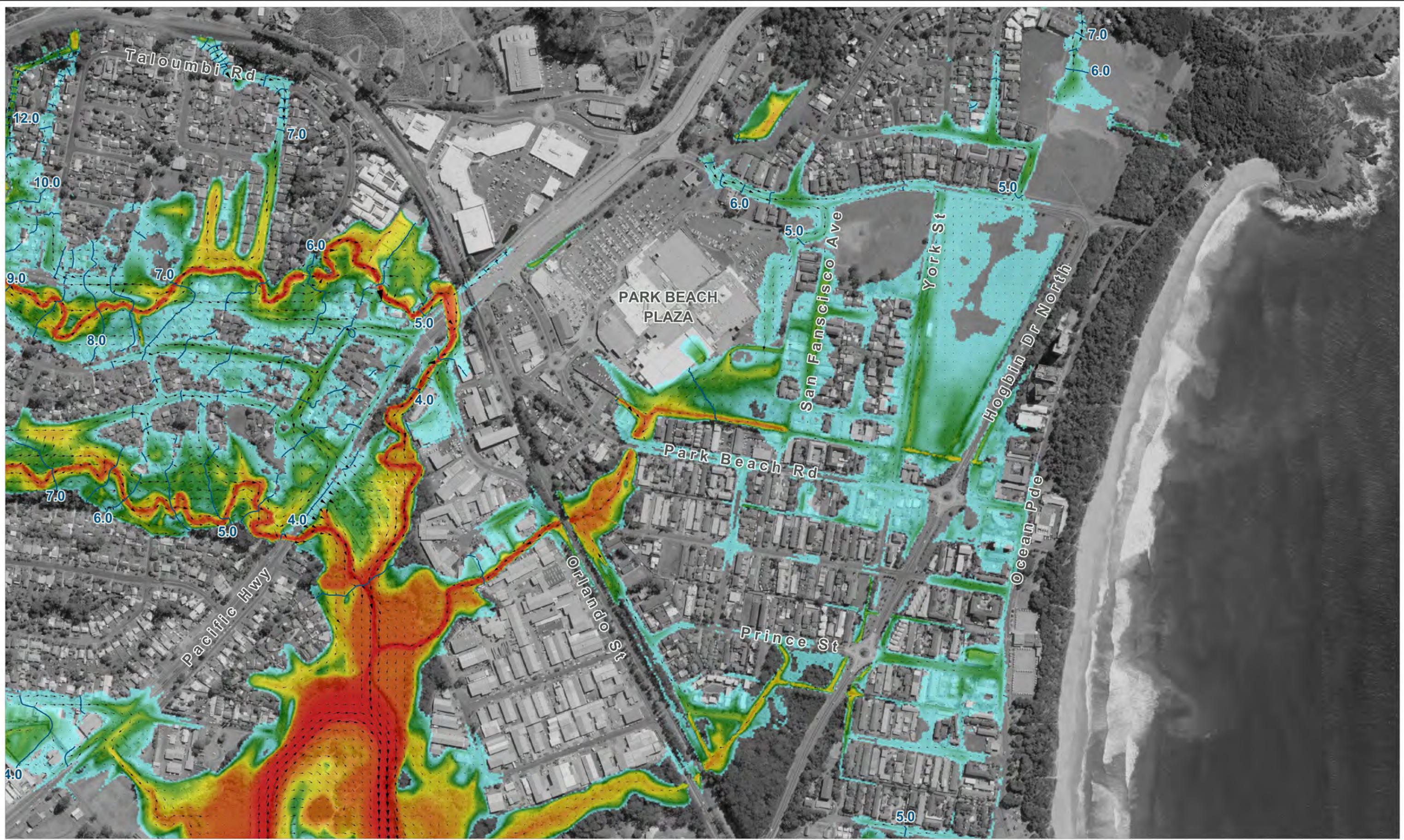
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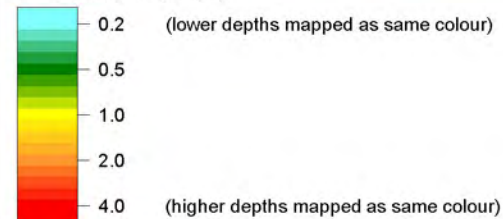


LEGEND Peak Flood Depth (m) 0.2 (lower depths mapped as same colour) 0.5 1.0 2.0 4.0 (higher depths mapped as same colour)	Peak Flood Velocity (m/s) Scale: 1mm = 0.4m/s @A3 0.4 0.8 1.2 2.4 1:5 Peak Flood Level Contours (m AHD)	Title: Coffs Creek & Park Beach Flood Study 1% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Northern Tributaries of Coffs Creek BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. Approx. Scale Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_304_1%AEP_Results	Figure: D-3 www.bmtwbm.com.au Rev: A
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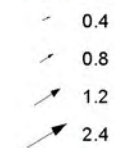
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 1% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Park Beach

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0 125 250m
Approx. Scale

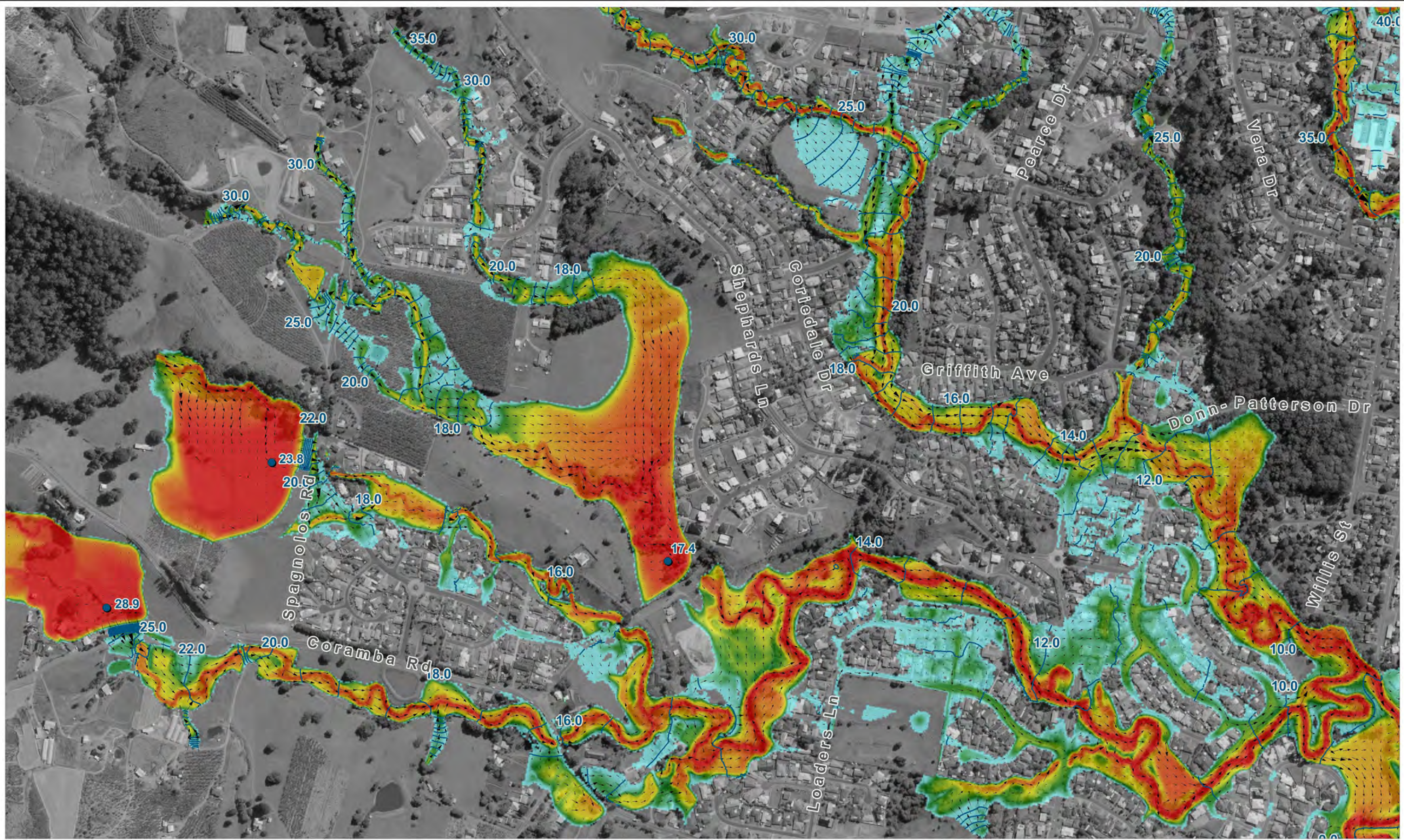
Figure:

E-3

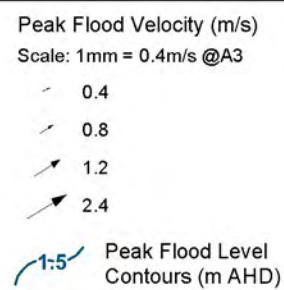
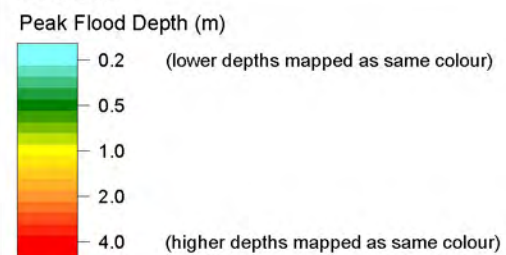
Rev:

A



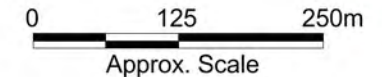


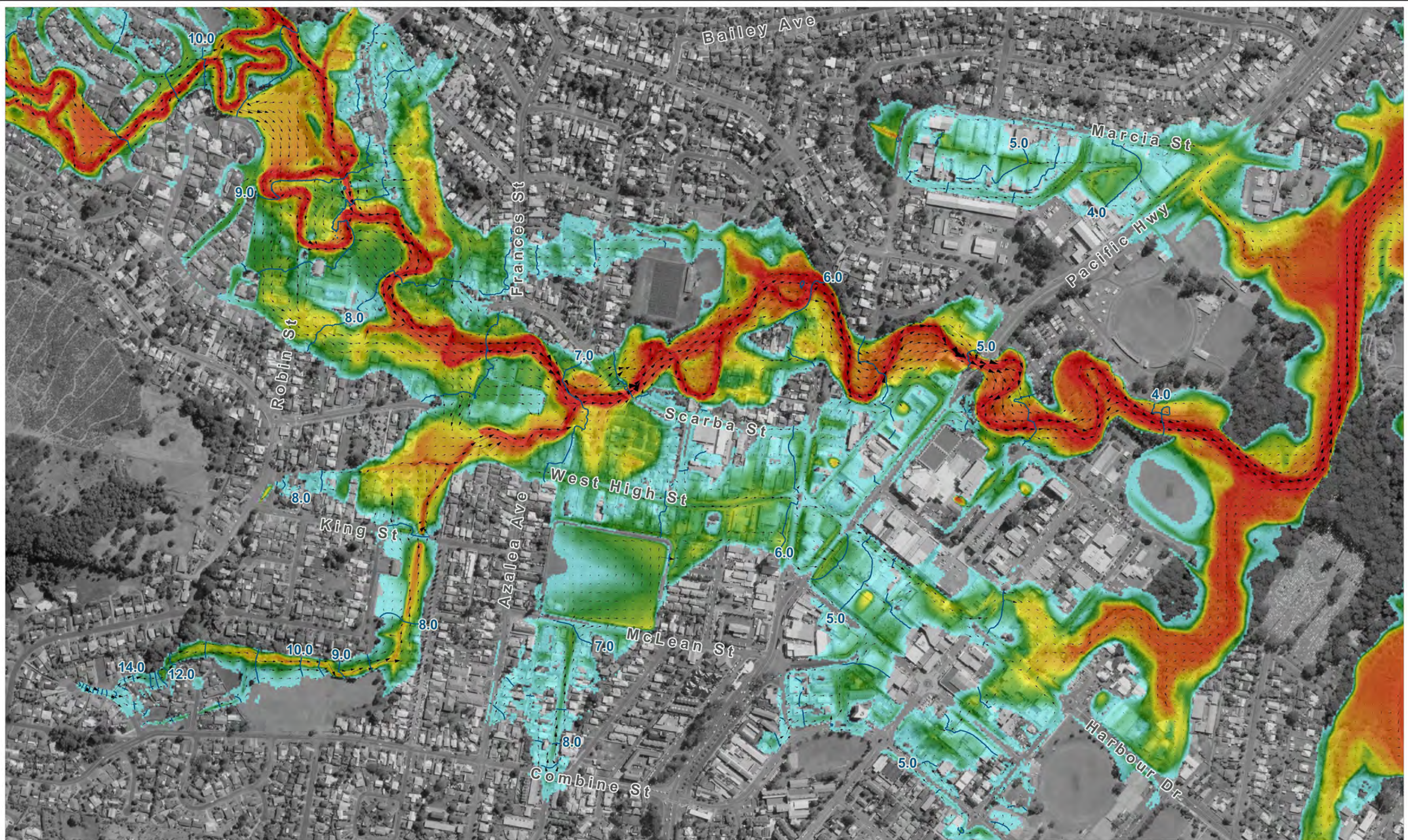
LEGEND



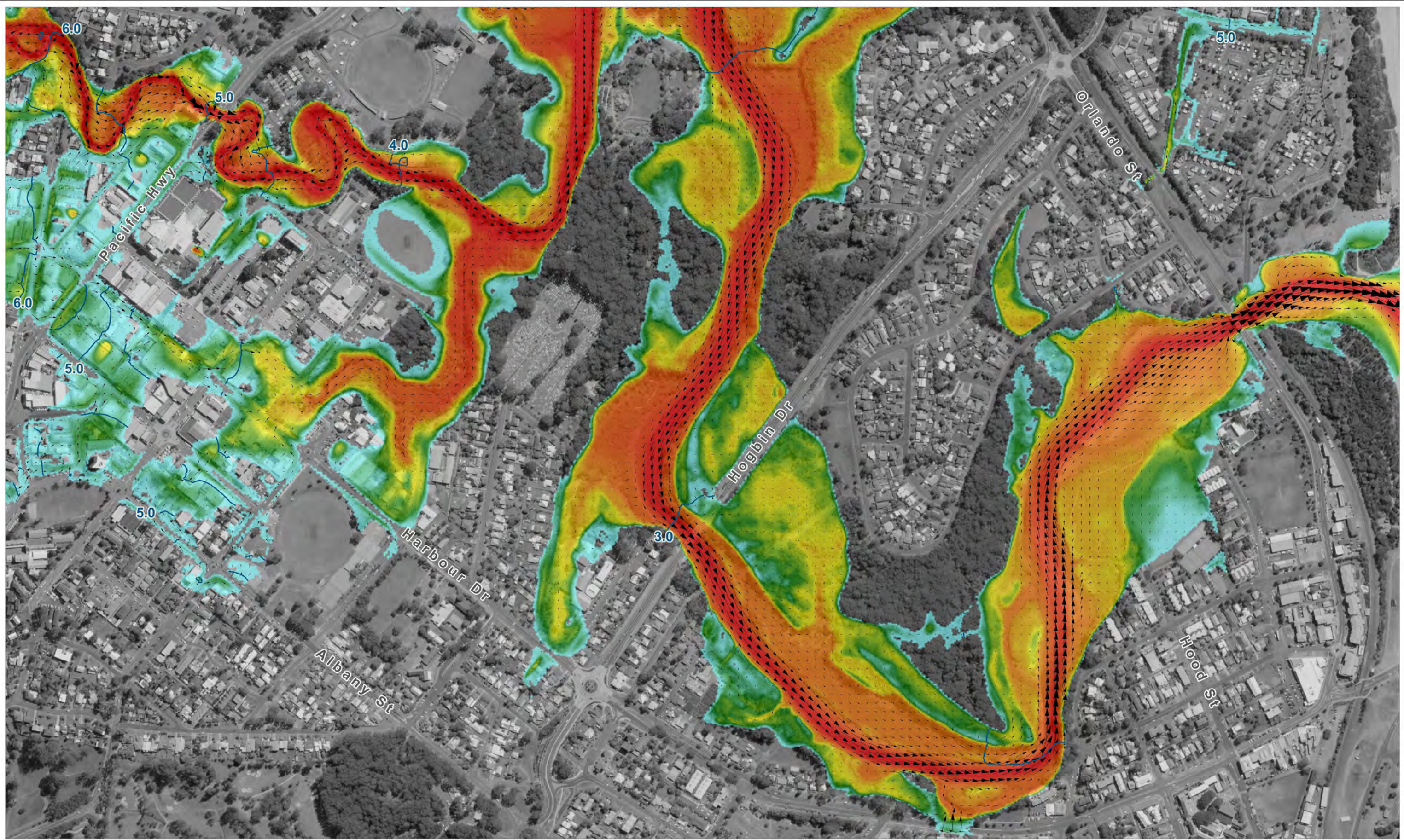
Title:
Coffs Creek & Park Beach Flood Study 0.5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Upper Reach

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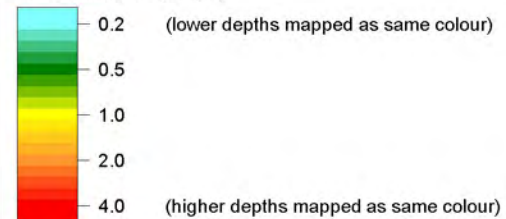


LEGEND Peak Flood Depth (m) (lower depths mapped as same colour) (higher depths mapped as same colour)	Peak Flood Velocity (m/s) Scale: 1mm = 0.4m/s @A3 1:5 Peak Flood Level Contours (m AHD)	Title: Coffs Creek & Park Beach Flood Study 0.5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Middle Reach BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_402_0.5%AEP_Results	Figure: B-4 Rev: A www.bmtwbm.com.au
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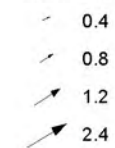
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 0.5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Lower Reach

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Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_403_0.5%AEP_Results



0 125 250m
Approx. Scale

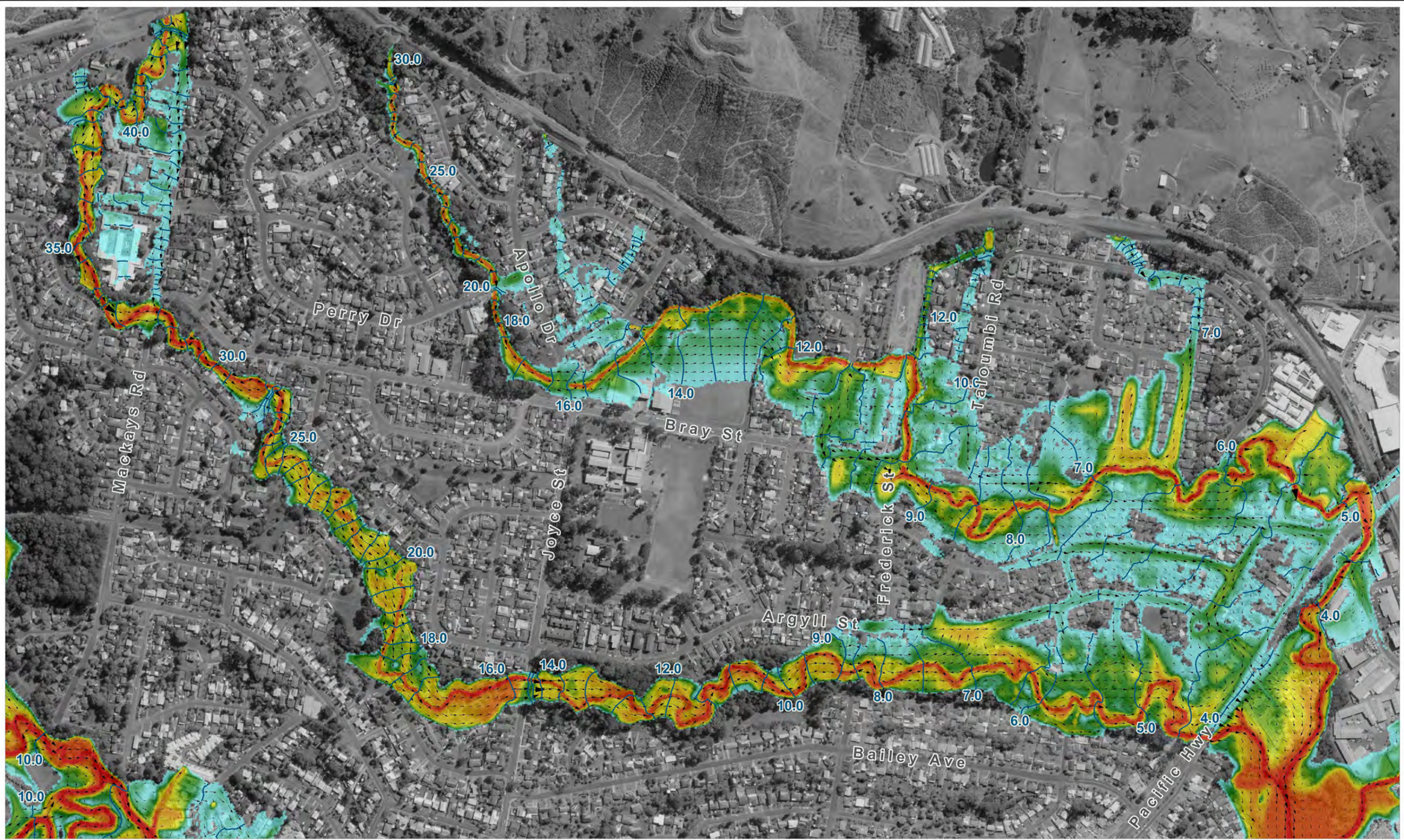
Figure:

C-4

Rev:

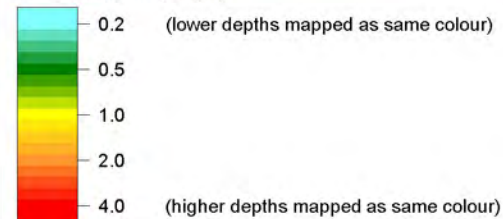
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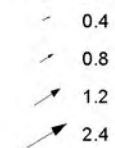
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 0.5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Northern Tributaries of Coffs Creek

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 125 250m
Approx. Scale

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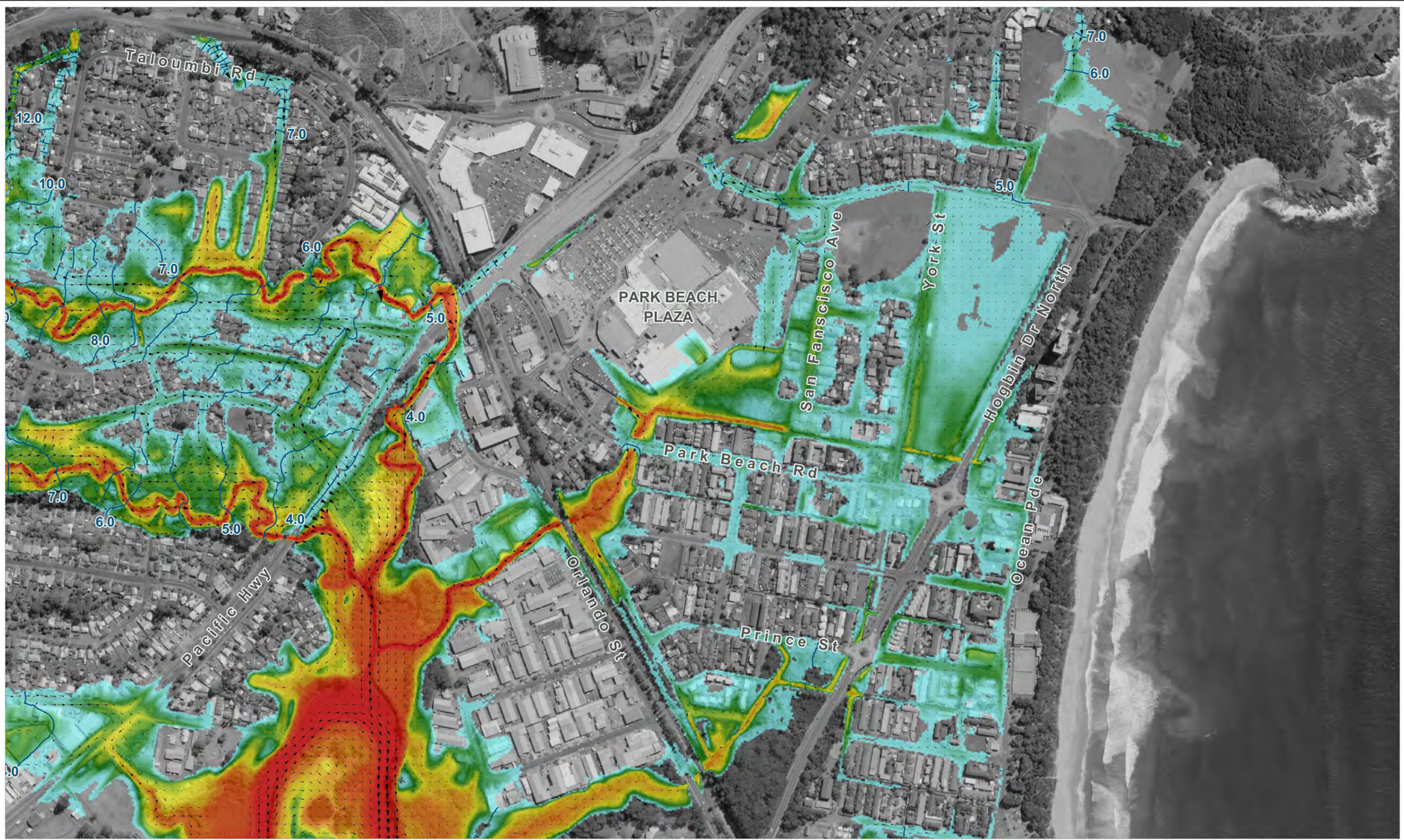
Figure:

D-4

Rev:

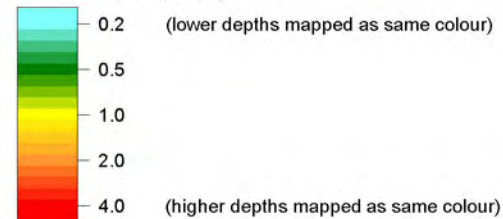
A





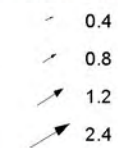
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 0.5% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Park Beach

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0 125 250m
Approx. Scale

Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_405_0.5%AEP_Results

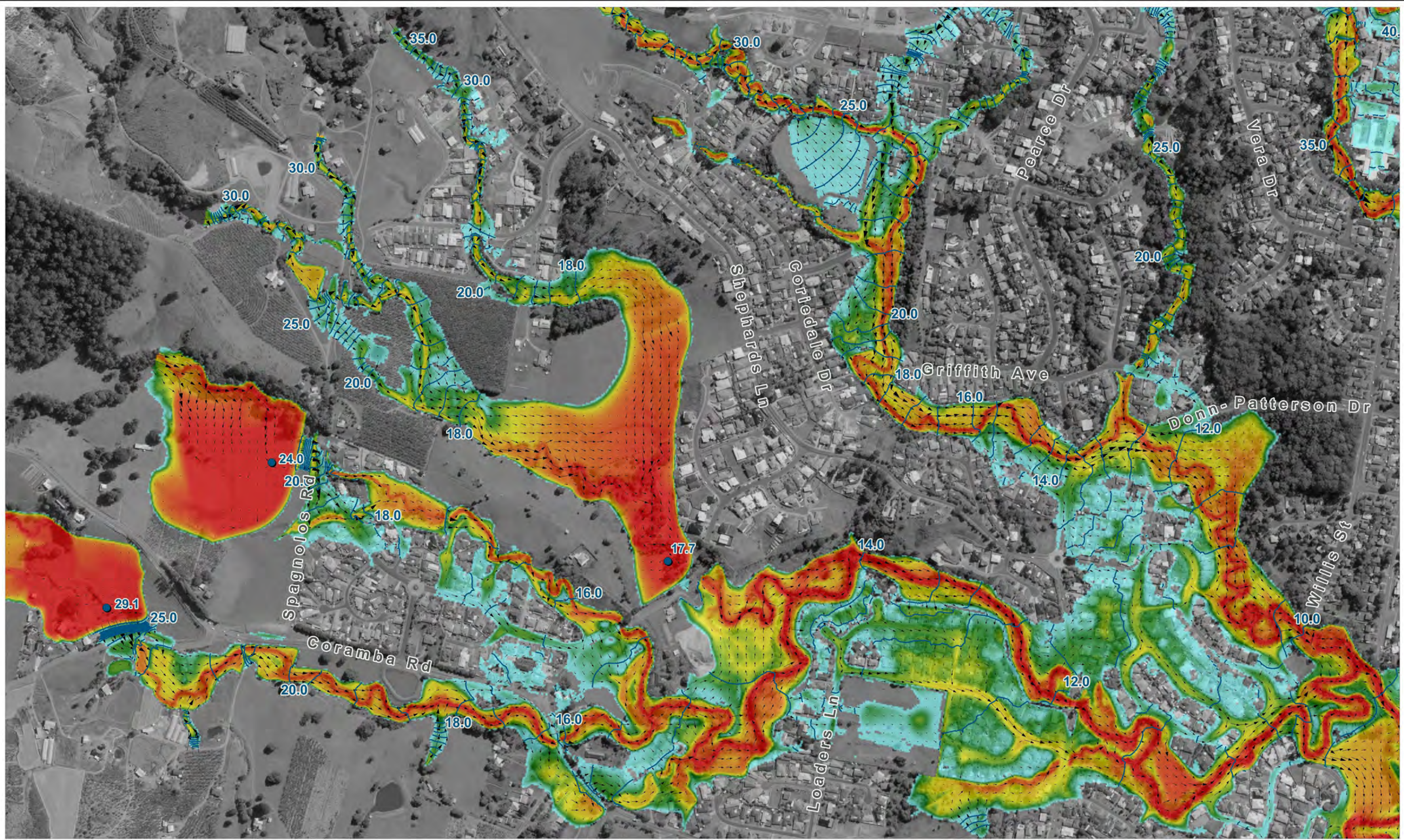
Figure:

E-4

Rev:

A





Title:
Coffs Creek & Park Beach Flood Study 0.2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Upper Reach

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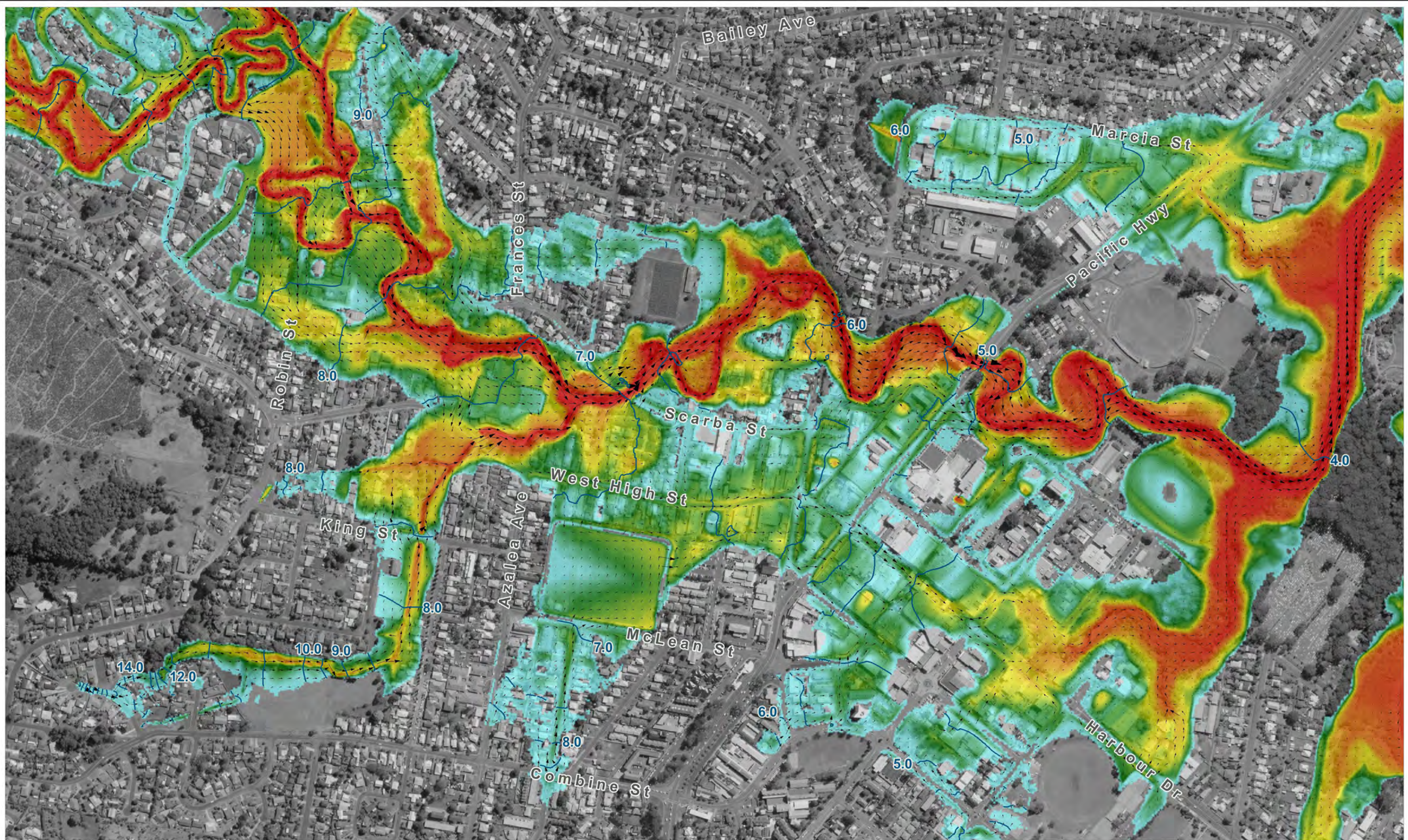
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Approx. Scale

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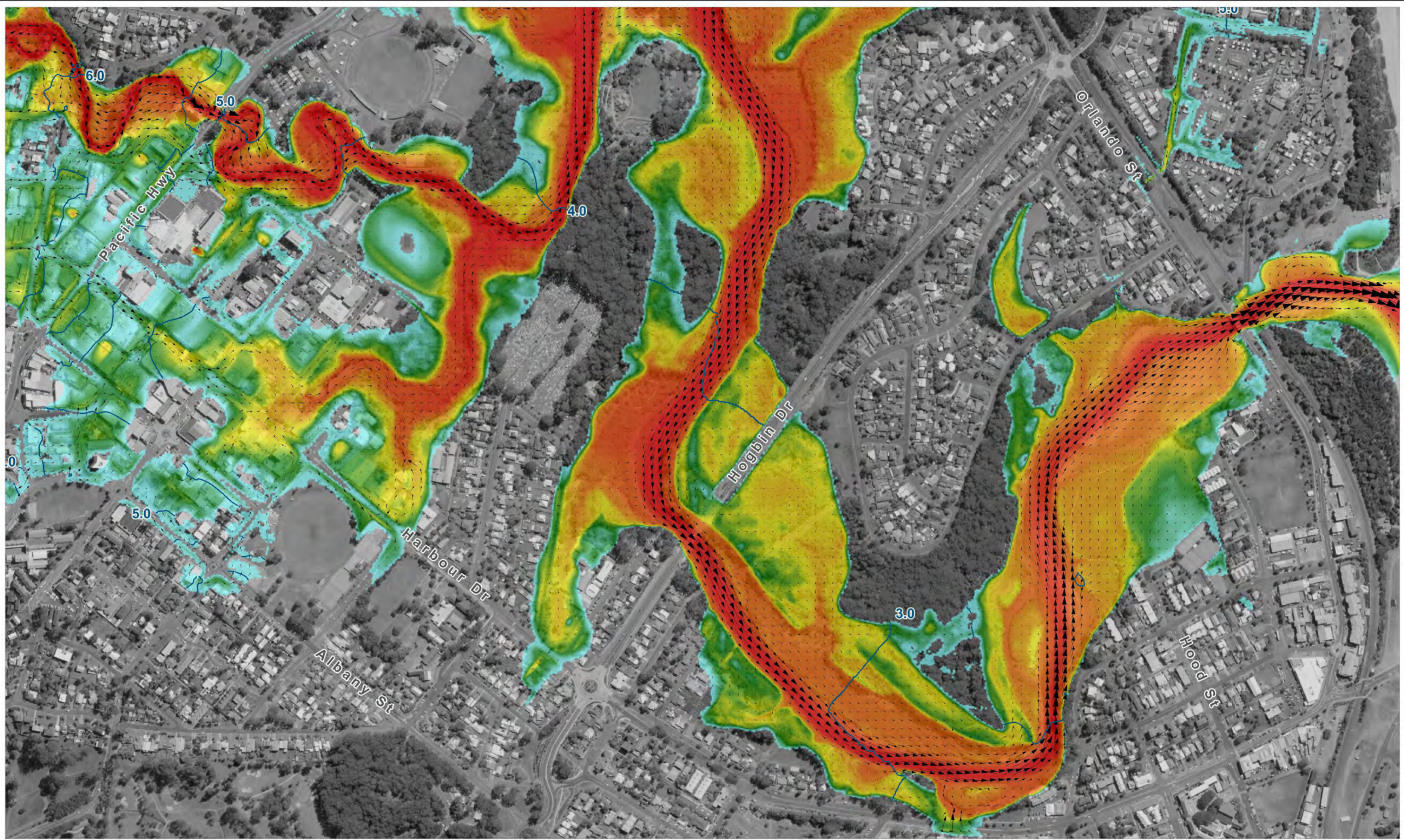
Figure:
A-5

Rev:
A



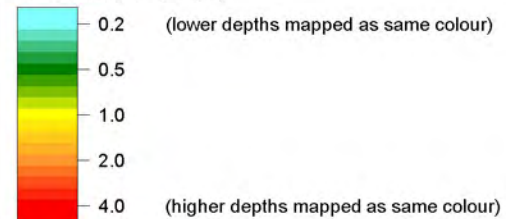


LEGEND		Peak Flood Velocity (m/s) Scale: 1mm = 0.4m/s @A3		Title: Coffs Creek & Park Beach Flood Study 0.2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Middle Reach		Figure: B-5	Rev: A
Peak Flood Depth (m) 0.2 (lower depths mapped as same colour) 0.5 1.0 2.0 4.0 (higher depths mapped as same colour)		0.4 0.8 1.2 2.4 1:5 Peak Flood Level Contours (m AHD)		BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.		 www.bmtwbm.com.au	
				Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_502_0.2%AEP_Results			



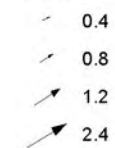
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 0.2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Lower Reach

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0 125 250m
Approx. Scale

Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_503_0.2%AEP_Results

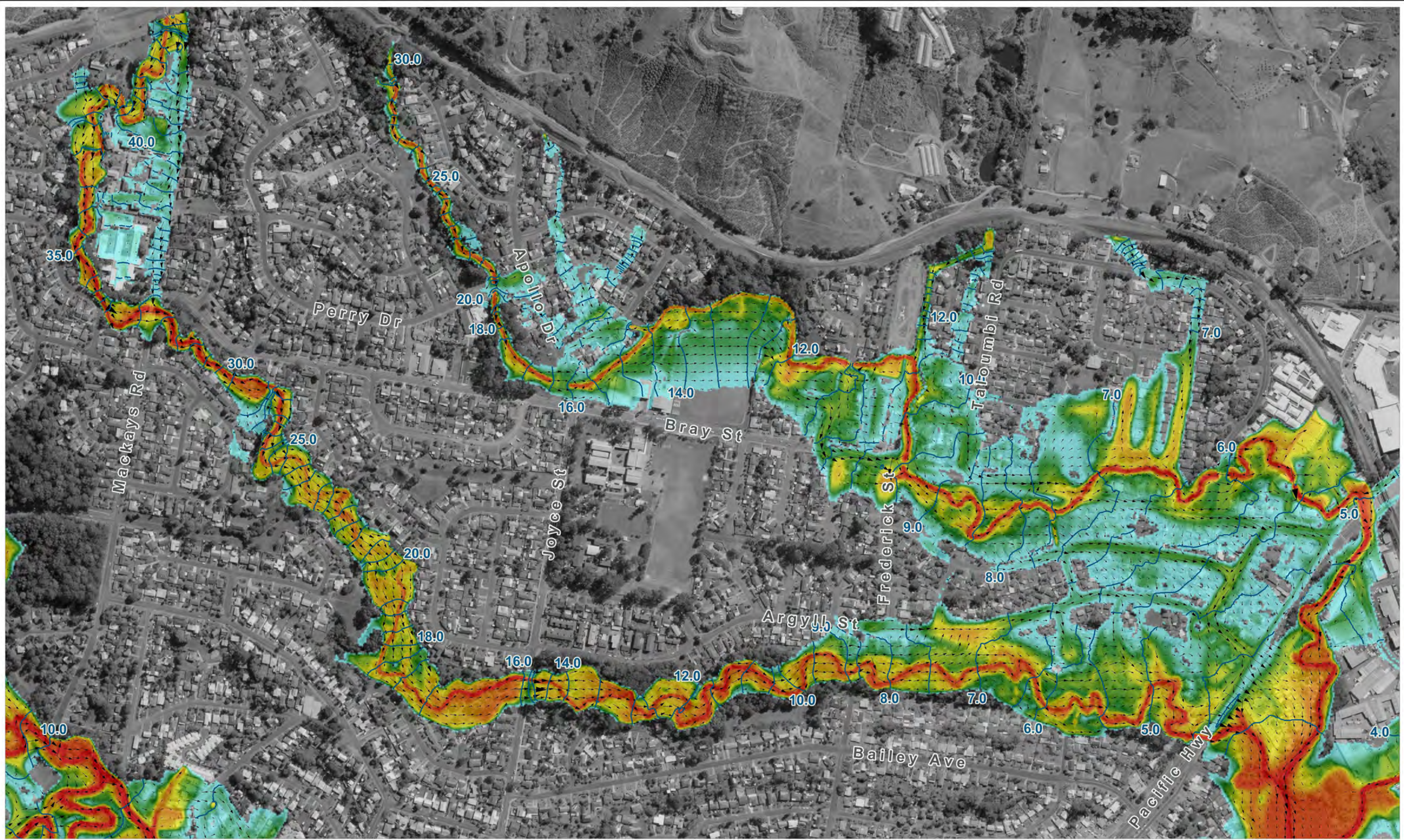
Figure:

C-5

Rev:

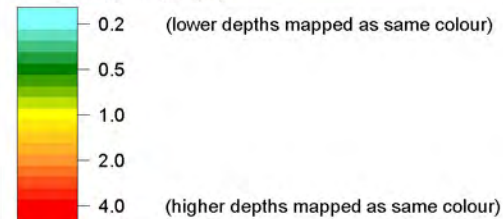
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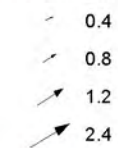
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study 0.2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Northern Tributaries of Coffs Creek

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Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_504_0.2%AEP_Results



0 125 250m
Approx. Scale

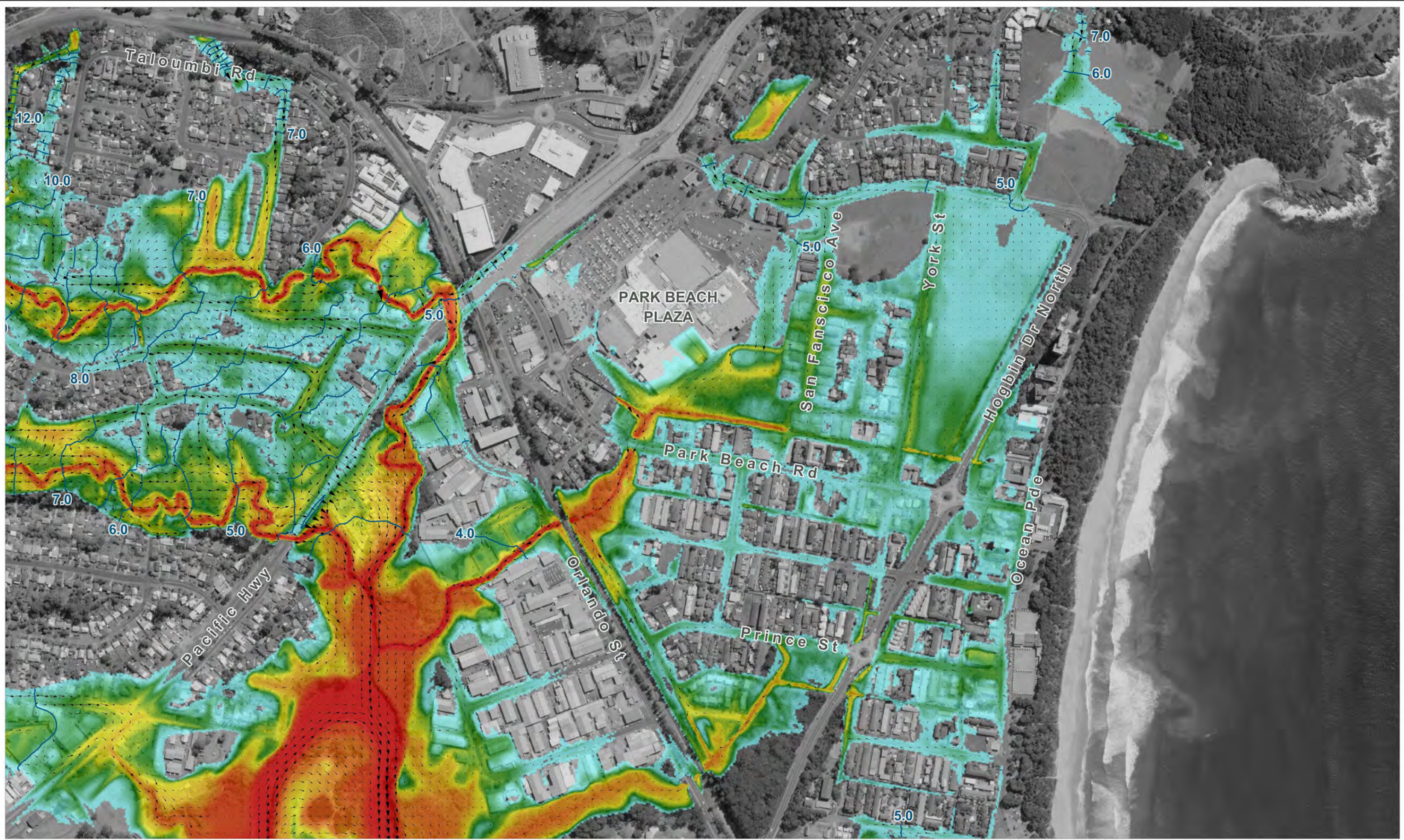
Figure:

D-5

Rev:

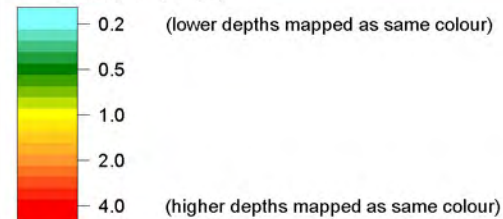
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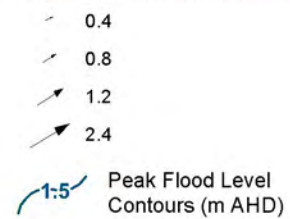
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

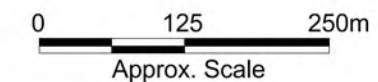
Scale: 1mm = 0.4m/s @A3



Title:

Coffs Creek & Park Beach Flood Study 0.2% AEP Modelled Peak Flood Depths, Velocities & Water Levels - Park Beach

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Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_505_0.2%AEP_Results

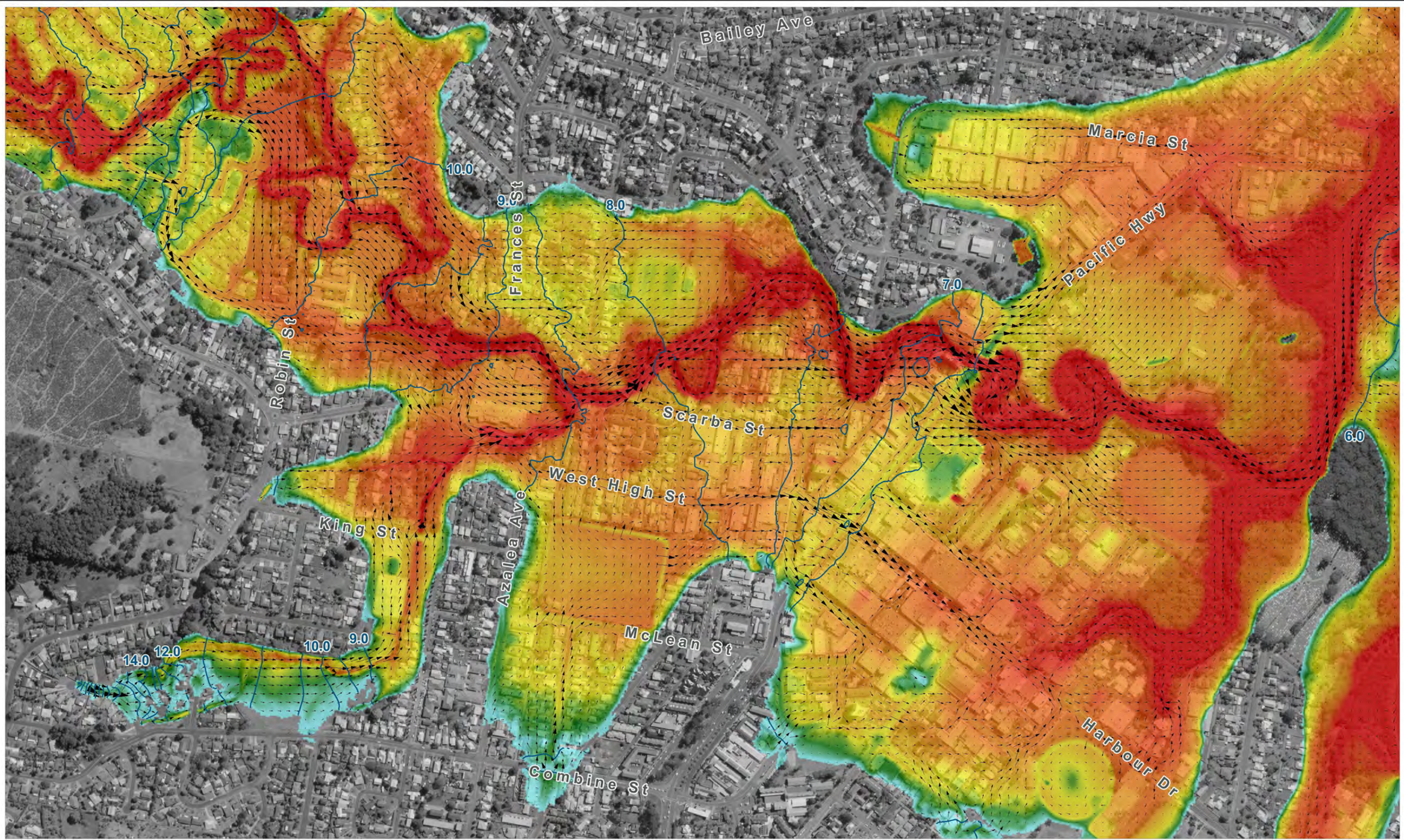
Figure:

E-5

Rev:

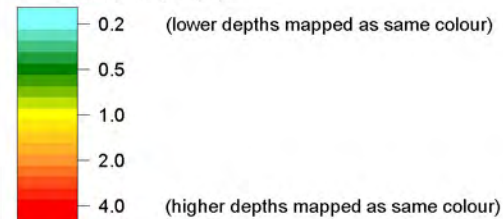
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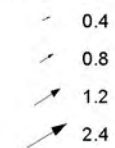
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study PMF Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Middle Reach

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0 125 250m
Approx. Scale

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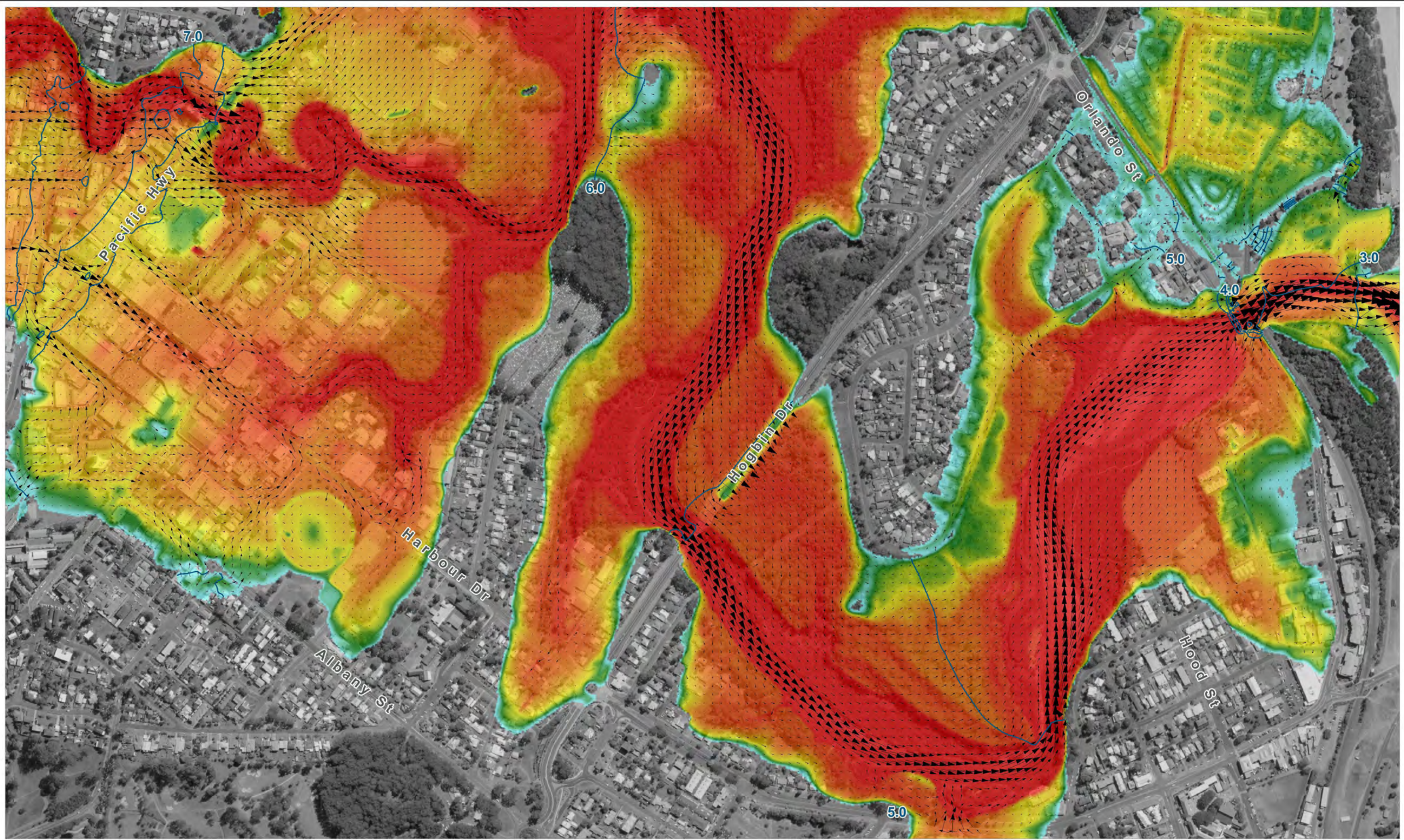
Figure:

B-6

Rev:

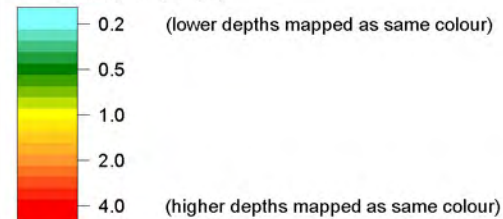
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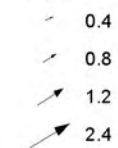
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study PMF Modelled Peak Flood Depths, Velocities & Water Levels - Coffs Creek Lower Reach

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Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_603_PMF_Results



0 125 250m
Approx. Scale

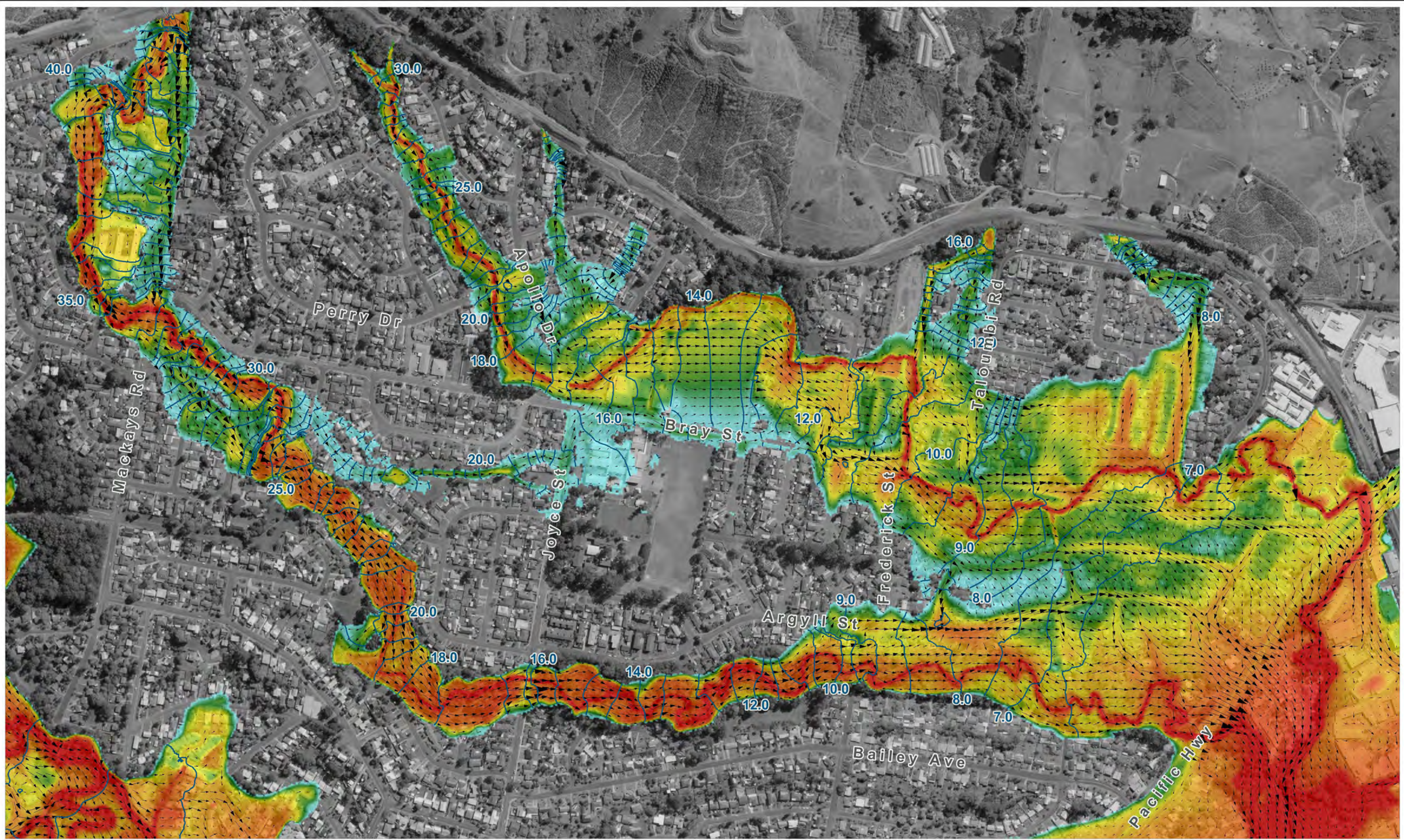
Figure:

C-6

Rev:

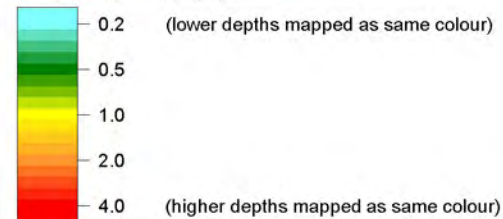
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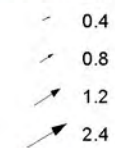
LEGEND

Peak Flood Depth (m)



Peak Flood Velocity (m/s)

Scale: 1mm = 0.4m/s @A3



1:5 Peak Flood Level Contours (m AHD)

Title:

Coffs Creek & Park Beach Flood Study PMF Modelled Peak Flood Depths, Velocities & Water Levels - Northern Tributaries of Coffs Creek

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Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_604_PMF_Results



0 125 250m
Approx. Scale

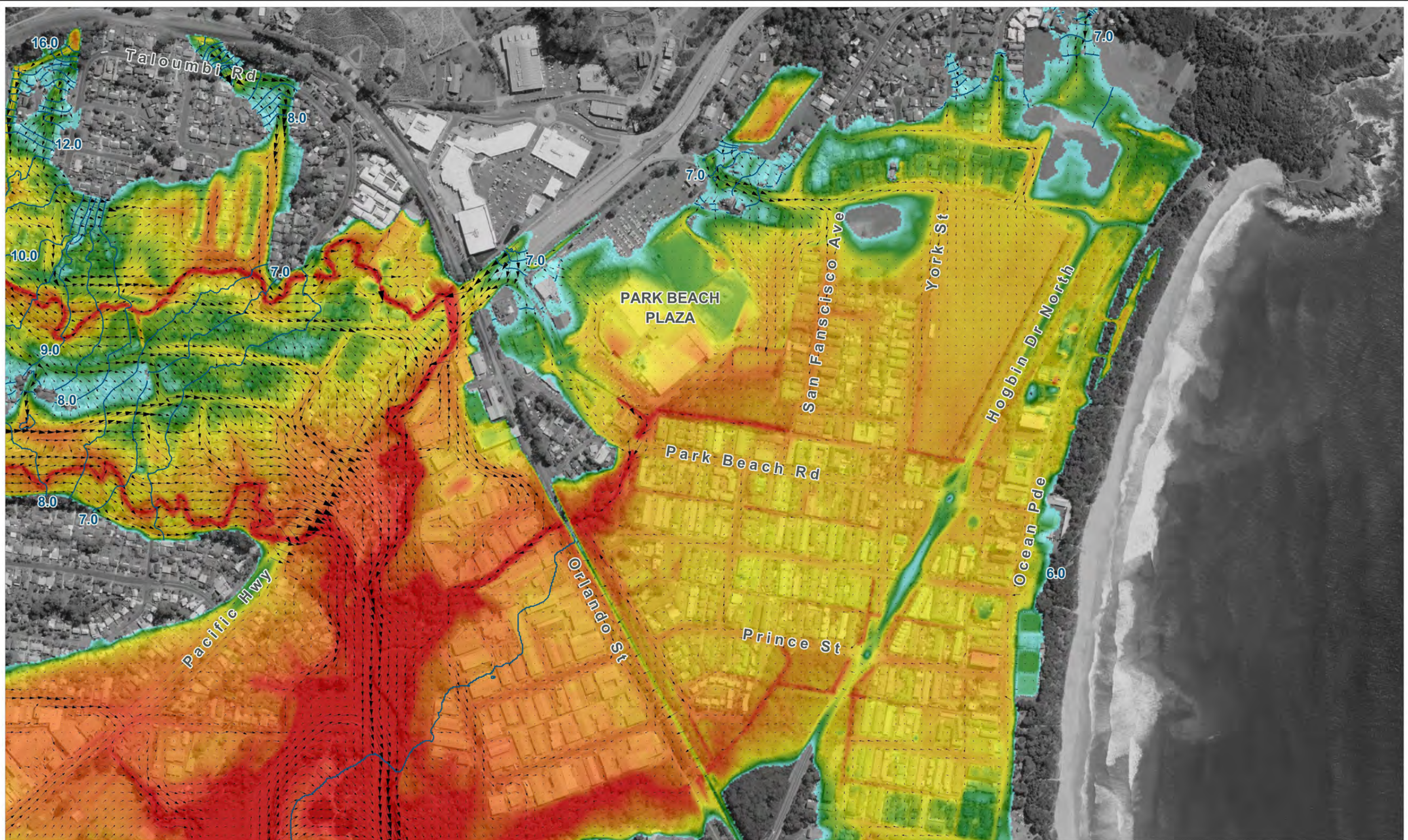
Figure:

D-6

Rev:

A





LEGEND
Peak Flood Depth (m)

0.2 (lower depths mapped as same colour)
0.5
1.0
2.0
4.0 (higher depths mapped as same colour)

Peak Flood Velocity (m/s)
Scale: 1mm = 0.4m/s @A3

0.4
0.8
1.2
2.4

Peak Flood Level Contours (m AHD)

Title:
Coffs Creek & Park Beach Flood Study PMF Modelled Peak Flood Depths, Velocities & Water Levels - Park Beach

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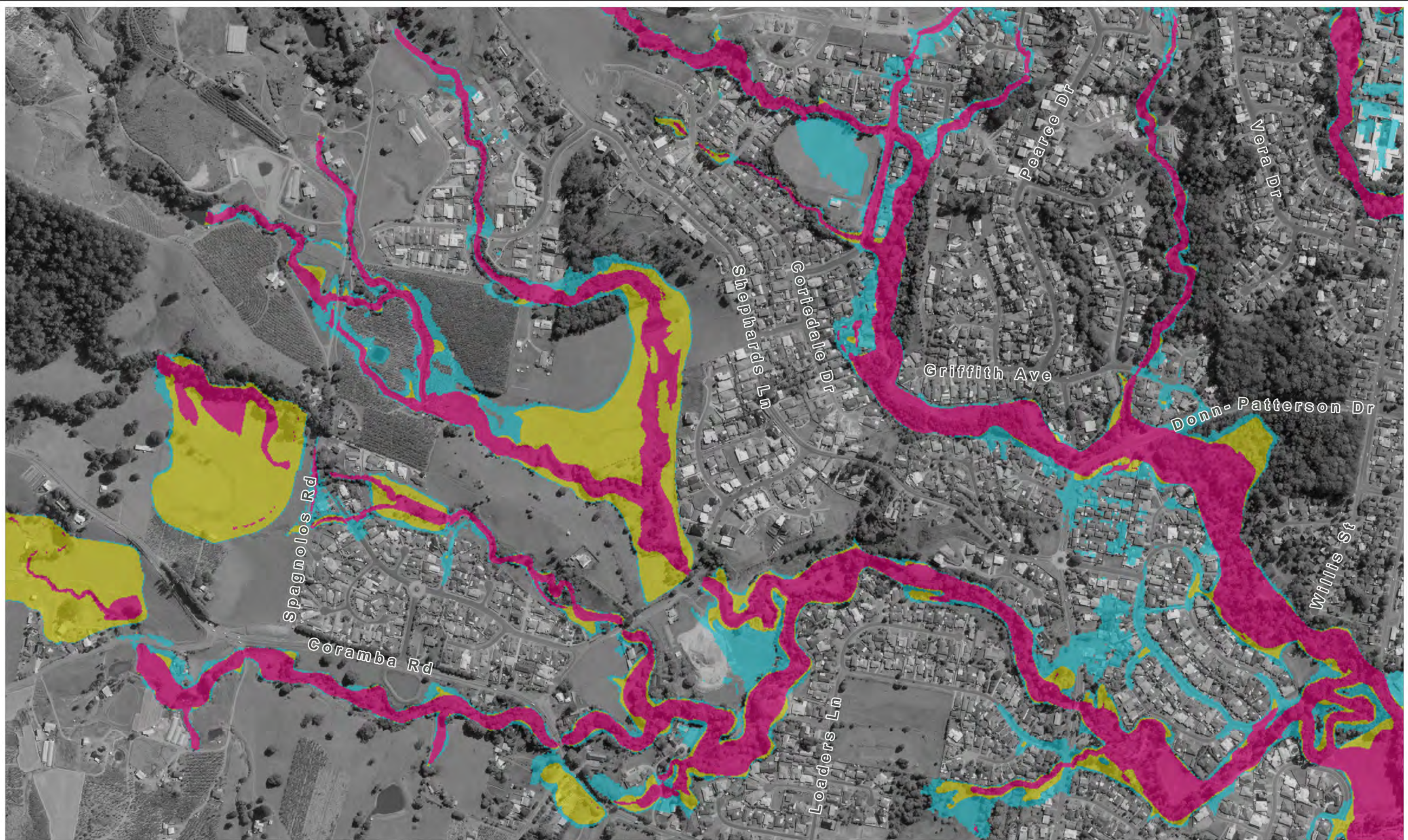
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Approx. Scale

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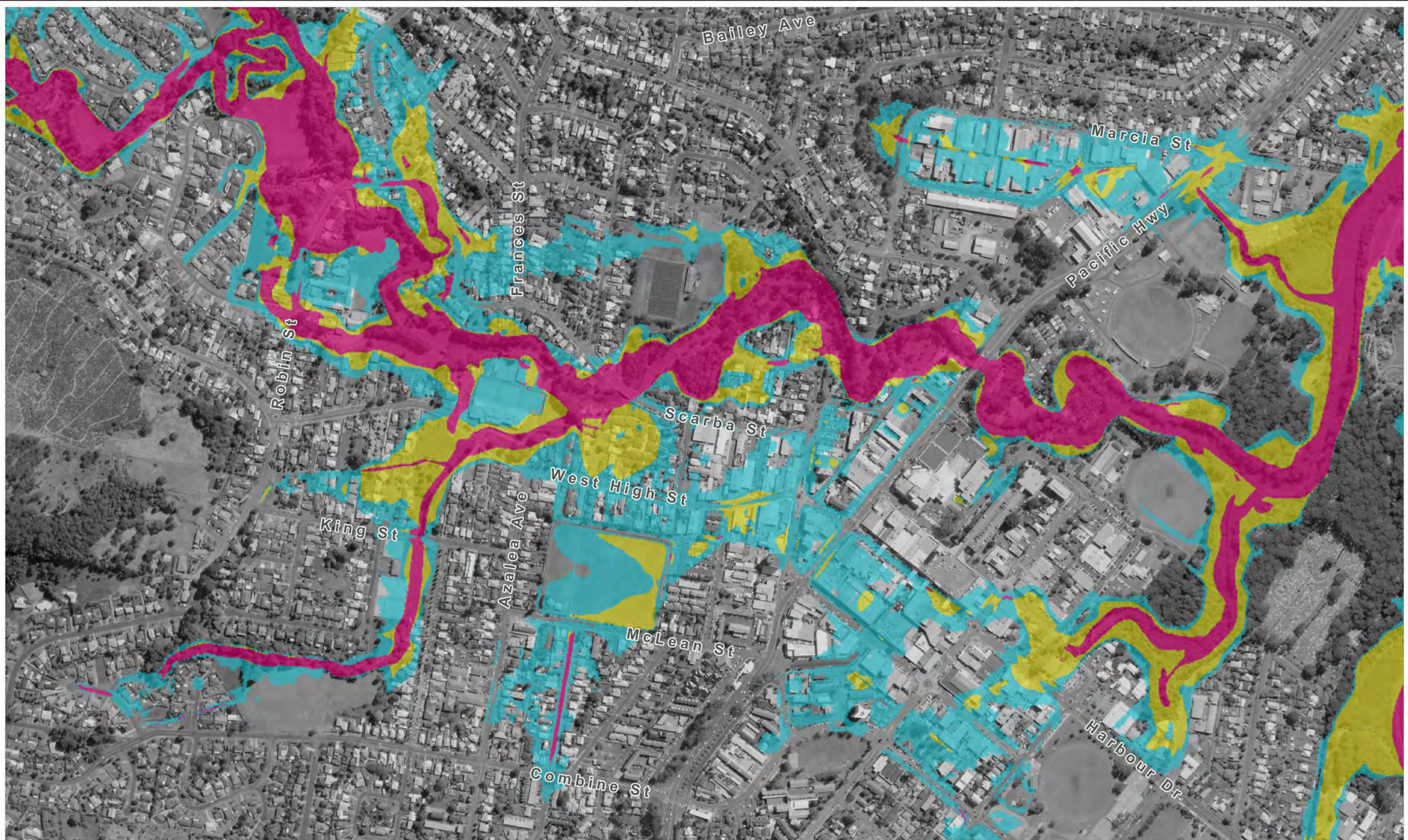
Figure:
E-6

Rev:
A

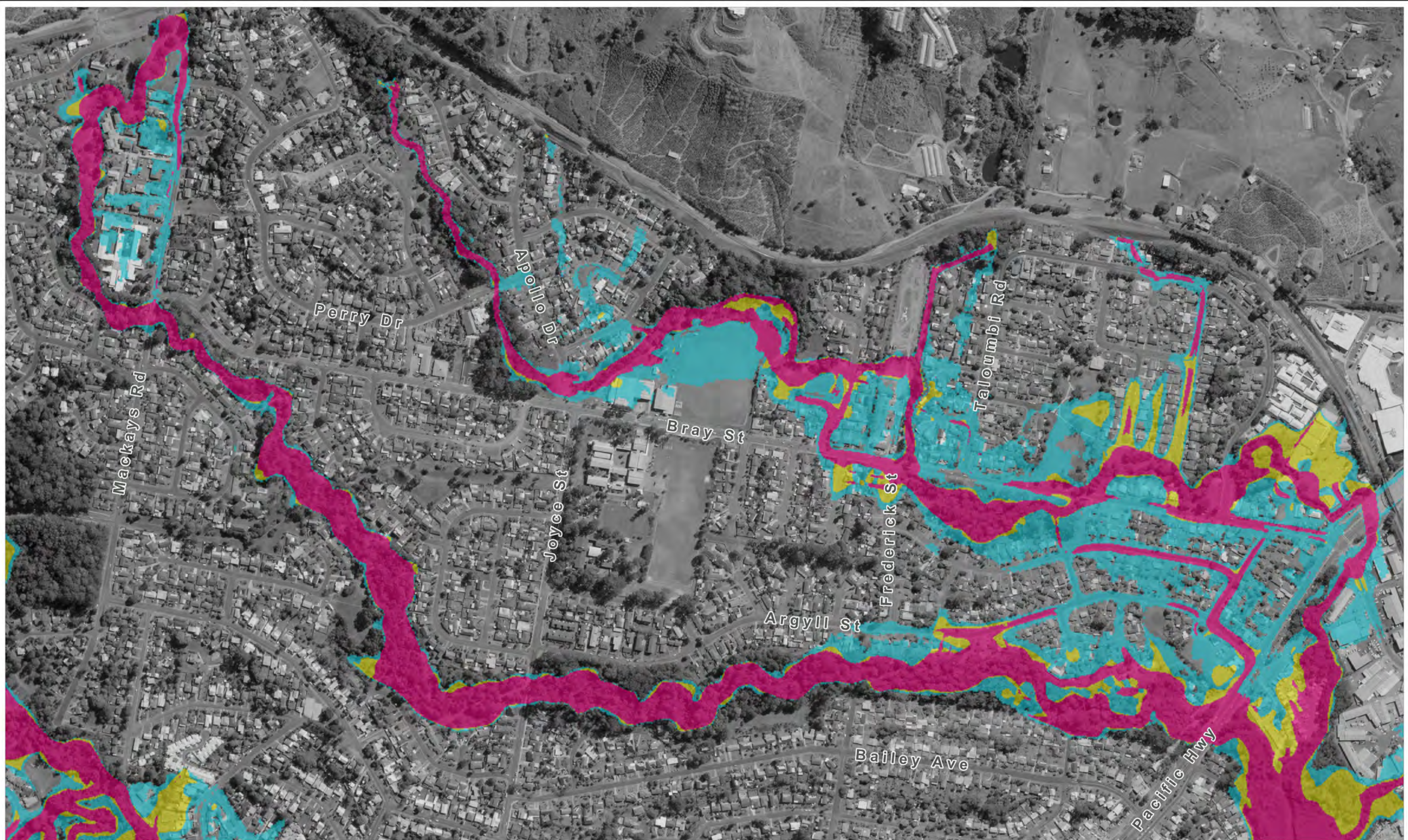
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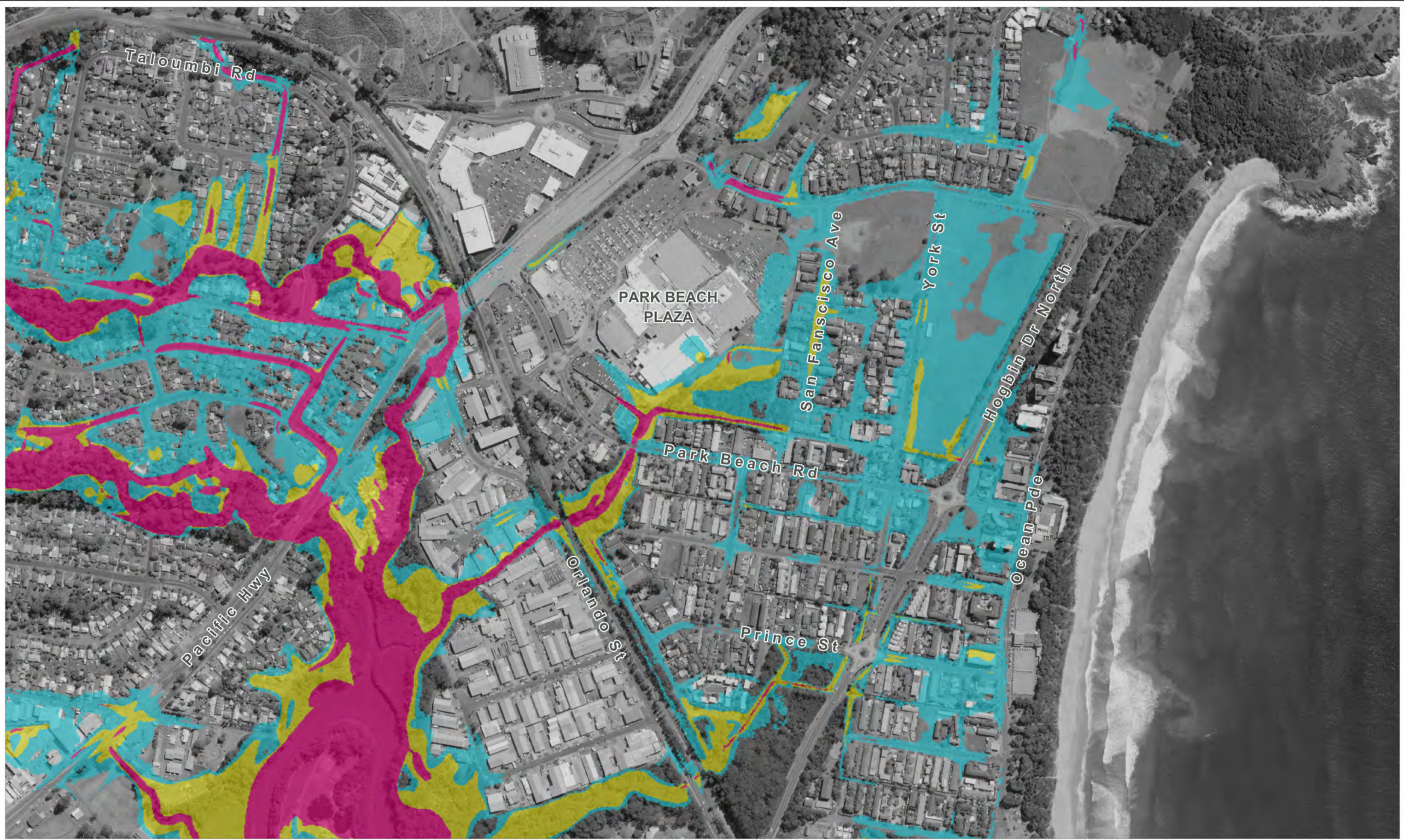
LEGEND Hydraulic Category Flood Fringe Flood Storage Floodway	Title: Coffs Creek & Park Beach Flood Study 1% AEP Hydraulic Categorisation - Coffs Creek Upper Reach		Figure: A-7	Rev: A
	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.			
	Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_311_1%AEP_HydCat.WOR		 www.bmtwbm.com.au	



LEGEND Hydraulic Category Flood Fringe Flood Storage Floodway	Title: Coffs Creek & Park Beach Flood Study 1% AEP Hydraulic Categorisation - Coffs Creek Middle Reach	Figure: B-7	Rev: A
	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. N 0125250m Approx. Scale www.bmtwbm.com.au		
Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_312_1%AEP_HydCat.WOR			



LEGEND Hydraulic Category ■ Flood Fringe ■ Flood Storage ■ Floodway	Title: Coffs Creek & Park Beach Flood Study 1% AEP Hydraulic Categorisation - Northern Tributaries of Coffs Creek		Figure: D-7	Rev: A
	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. N 0 125 250m Approx. Scale Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_314_1%AEP_HydCat		BMT WBM www.bmtwbm.com.au	



LEGEND

Hydraulic Category

- Flood Fringe
- Flood Storage
- Floodway

Title:

Coffs Creek & Park Beach Flood Study 1% AEP Hydraulic Categorisation - Park Beach

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0 125 250m
Approx. Scale

Figure:

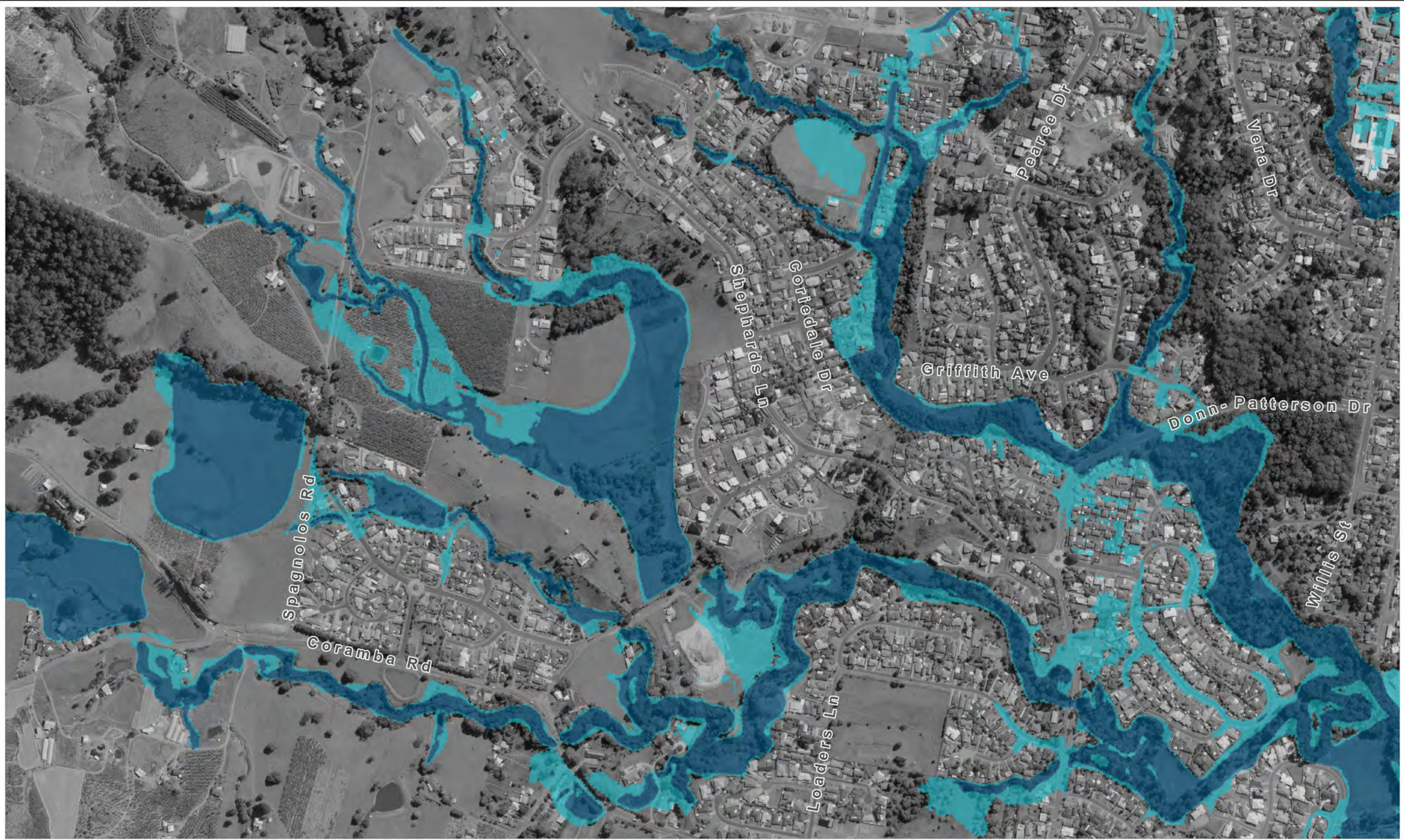
E-7

Rev:

A



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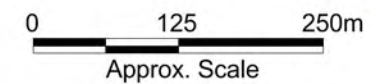
LEGEND

Flood Hazard Category

	Low Hazard
	High Hazard

Title:
**Coffs Creek & Park Beach Flood Study 1% AEP
Provisional Flood Hazard - Coffs Creek Upper Reach**

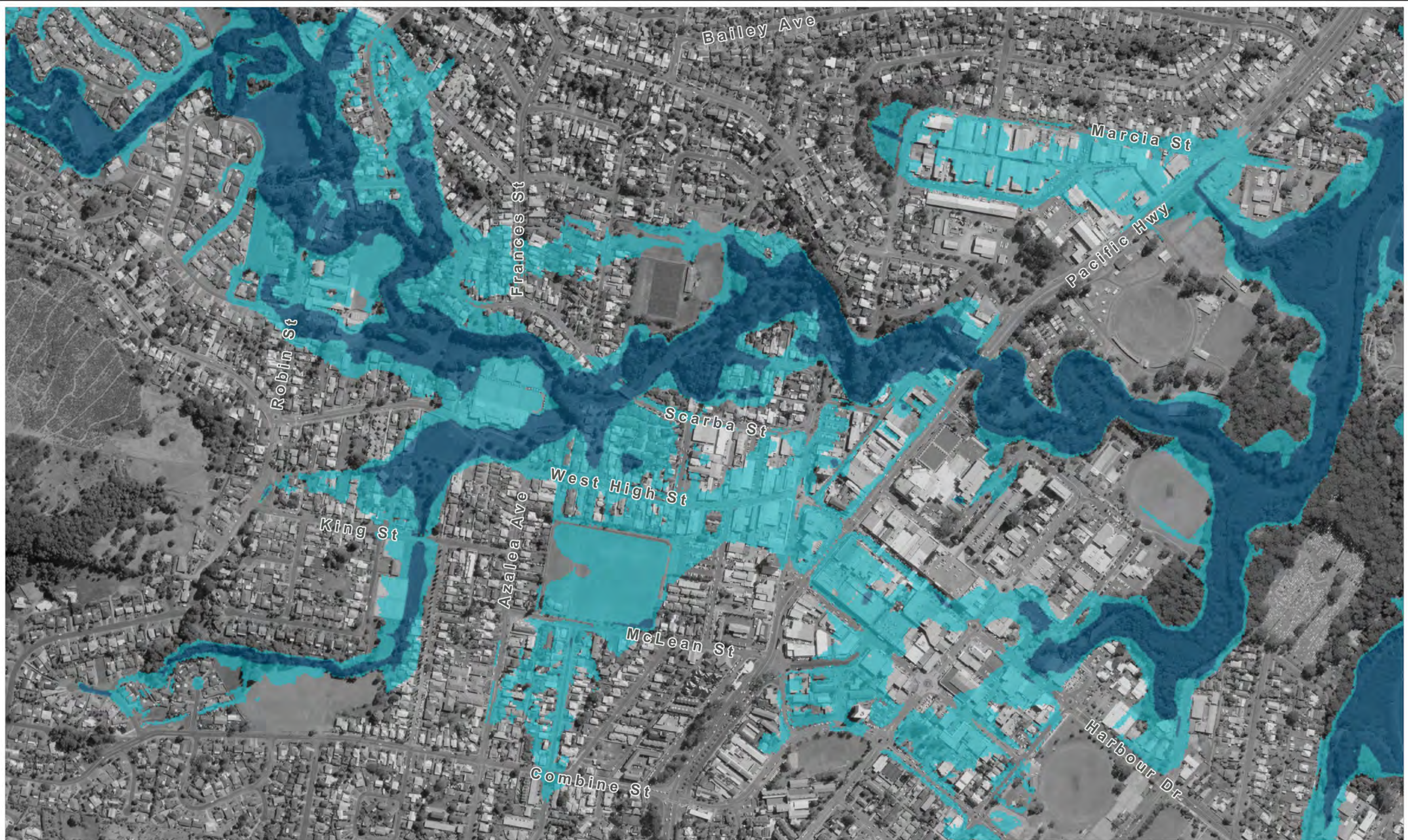
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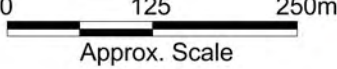


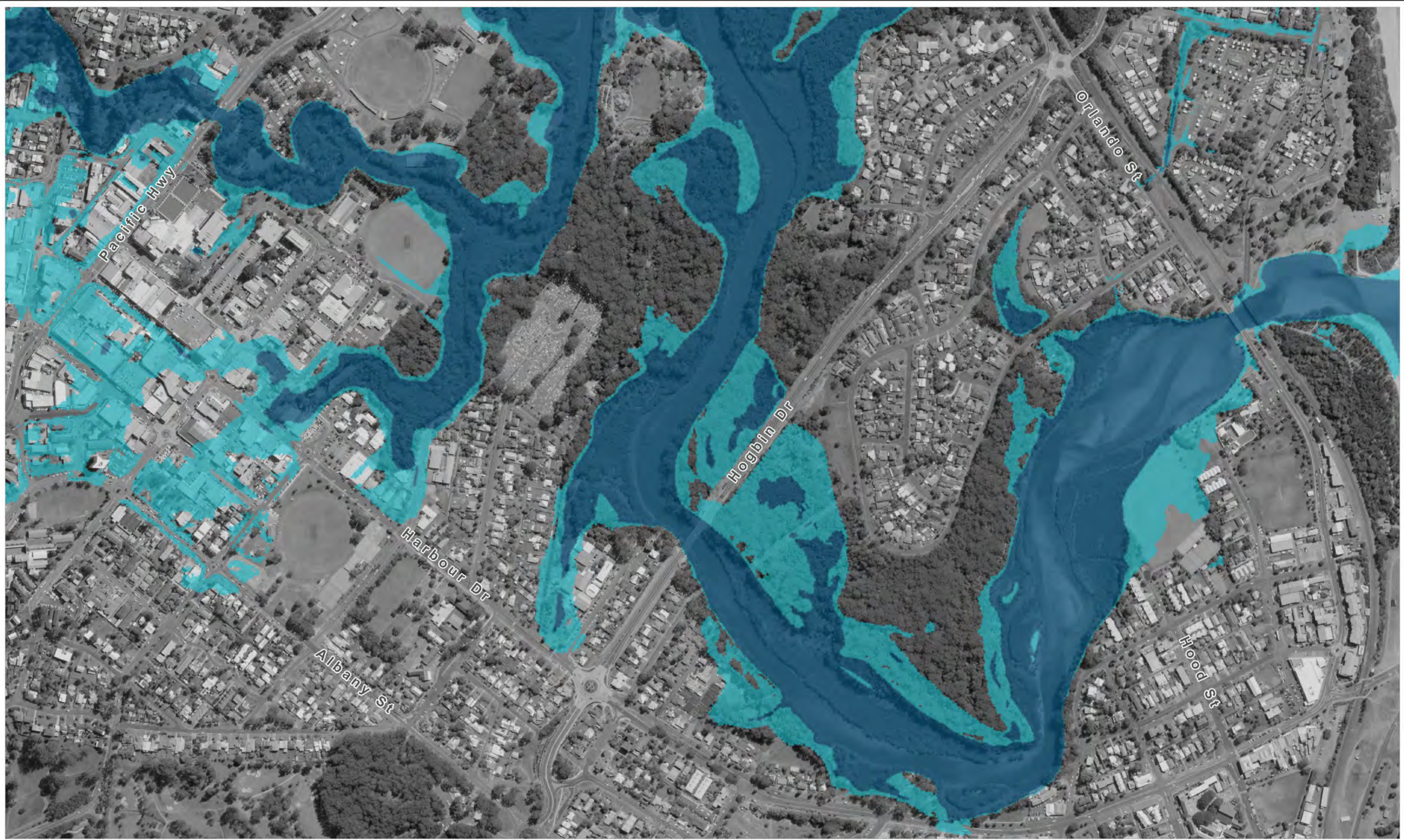
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Figure: A-8	Rev: A
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LEGEND Flood Hazard Category  Low Hazard  High Hazard	Title: Coffs Creek & Park Beach Flood Study 1% AEP Provisional Flood Hazard - Coffs Creek Middle Reach	Figure: B-8	Rev: A
	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.	 	 www.bmtwbm.com.au
Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_322_1%AEP_Hazard.WOR			



LEGEND

Flood Hazard Category



Low Hazard

High Hazard

Title:

Coffs Creek & Park Beach Flood Study 1% AEP Provisional Flood Hazard - Coffs Creek Lower Reach

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0 125 250m
Approx. Scale

Figure:

C-8

Rev:

A

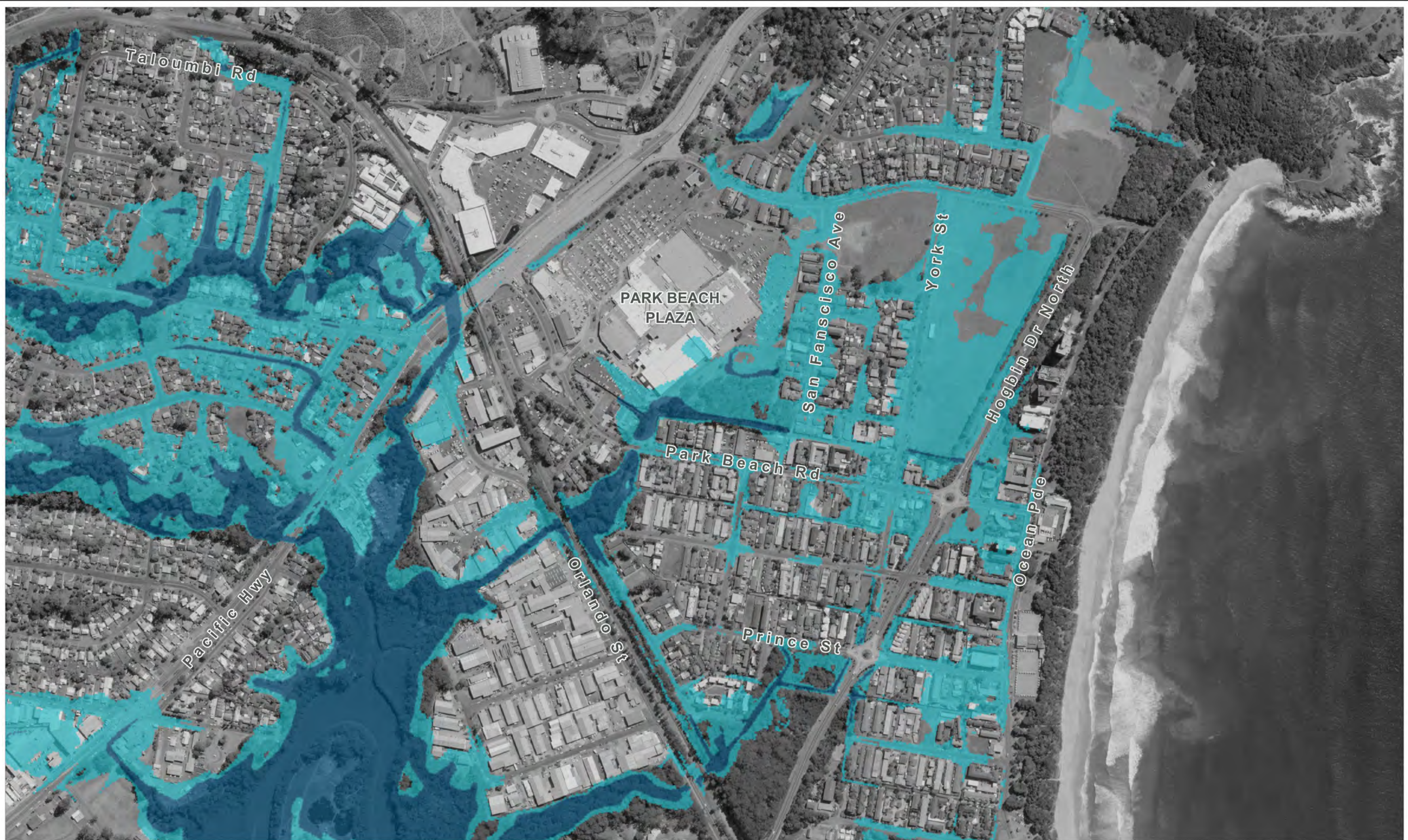


www.bmtwbm.com.au

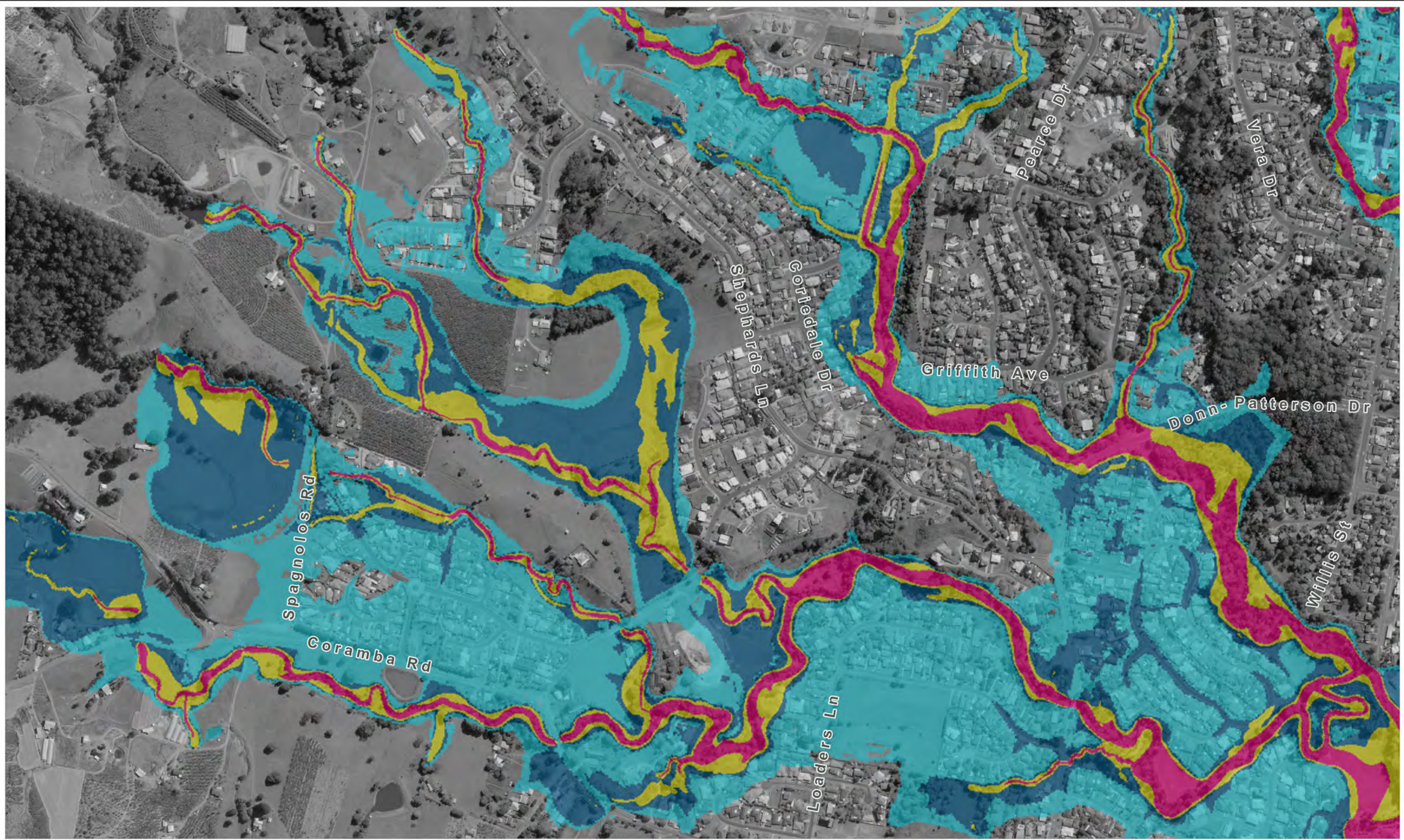
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LEGEND Flood Hazard Category Low Hazard High Hazard	Title: Coffs Creek & Park Beach Flood Study 1% AEP Provisional Flood Hazard - Northern Tributaries of Coffs Creek	Figure: D-8	Rev: A
	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. N 0125250m Approx. Scale	 www.bmtwbm.com.au	
Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_324_1%AEP_Hazard.WOR			



LEGEND Flood Hazard Category Low Hazard High Hazard	Title: Coffs Creek & Park Beach Flood Study 1% AEP Provisional Flood Hazard - Park Beach	Figure: E-8	Rev: A
	BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map. N 0 125 250m Approx. Scale BMT WBM www.bmtwbm.com.au		
Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_325_1%AEP_Hazard.WOR			



LEGEND

True Flood Hazard Category

- Low Flood Risk
- Medium Flood Risk
- High Flood Risk
- High Flood Risk Flow Corridor

Title:

Coffs Creek & Park Beach Flood Study True Flood Hazard - Coffs Creek Upper Reach

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0 125 250m
Approx. Scale

Figure:

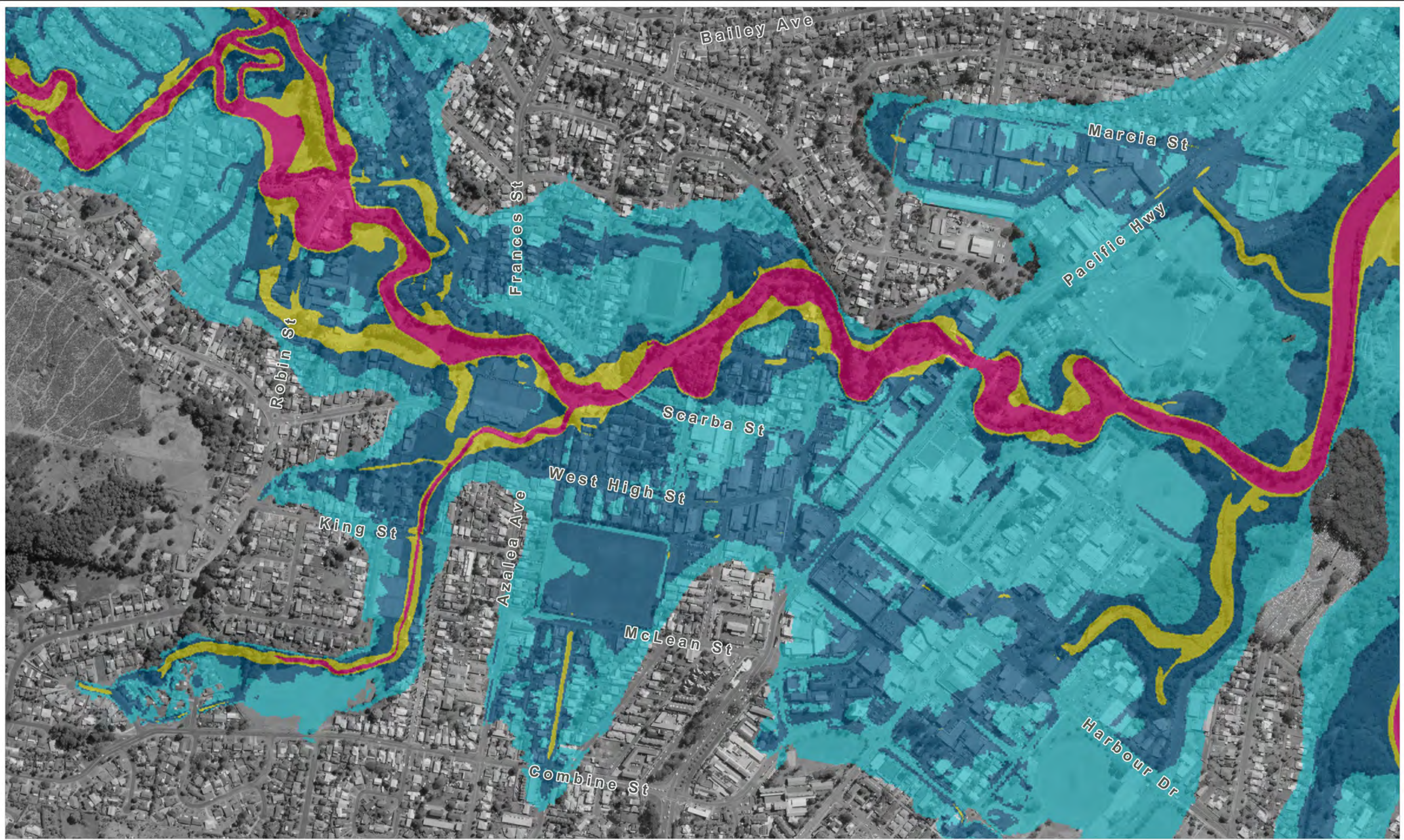
A-9

Rev:

A



Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_721_True_Hazard.WOR



LEGEND

True Flood Hazard Category

-  Low Flood Risk
-  Medium Flood Risk
-  High Flood Risk
-  High Flood Risk Flow Corridor

Title:

**Coffs Creek & Park Beach Flood Study
True Flood Hazard - Coffs Creek Middle Reach**

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0 125 250m
Approx. Scale

Figure:

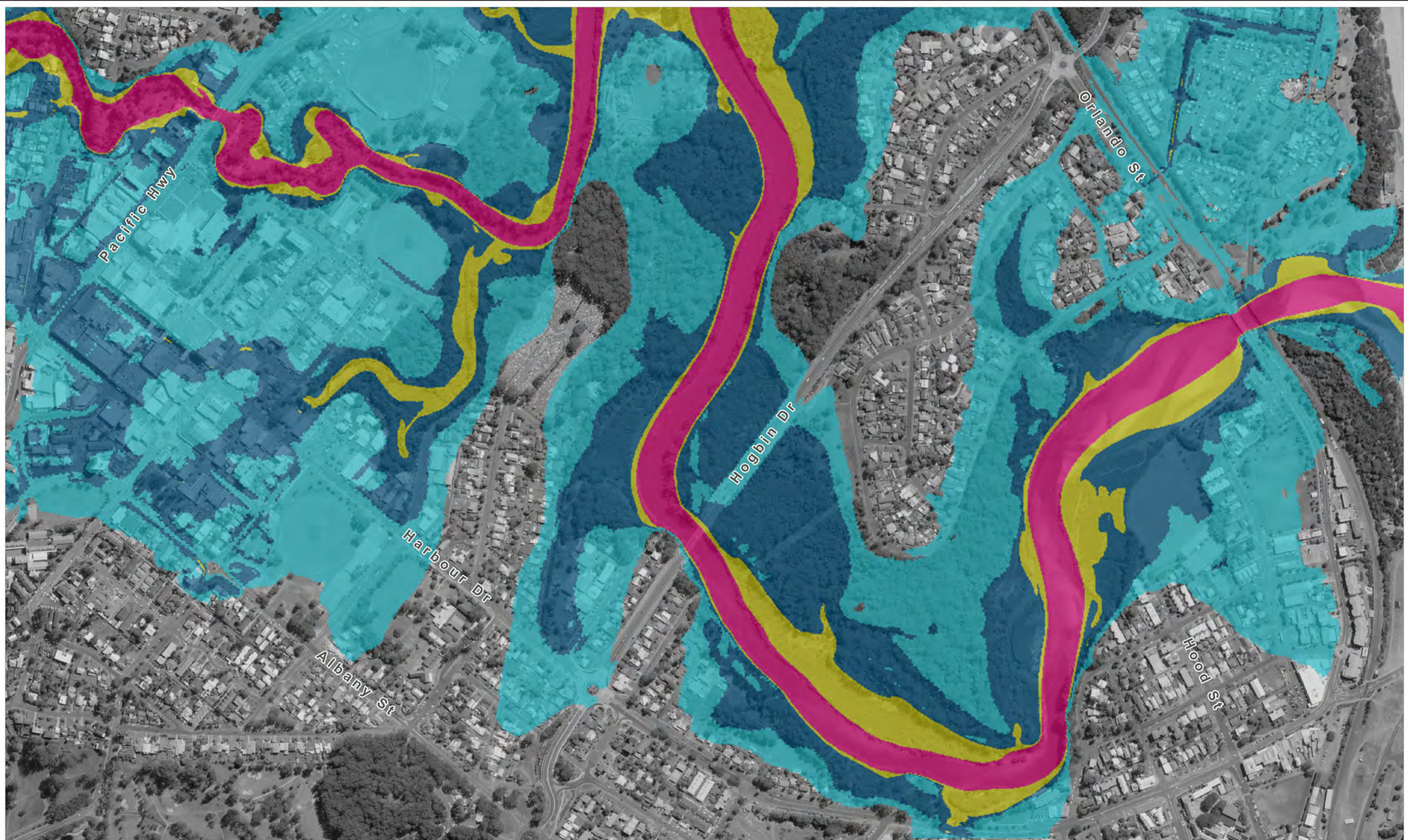
B-9

Rev:

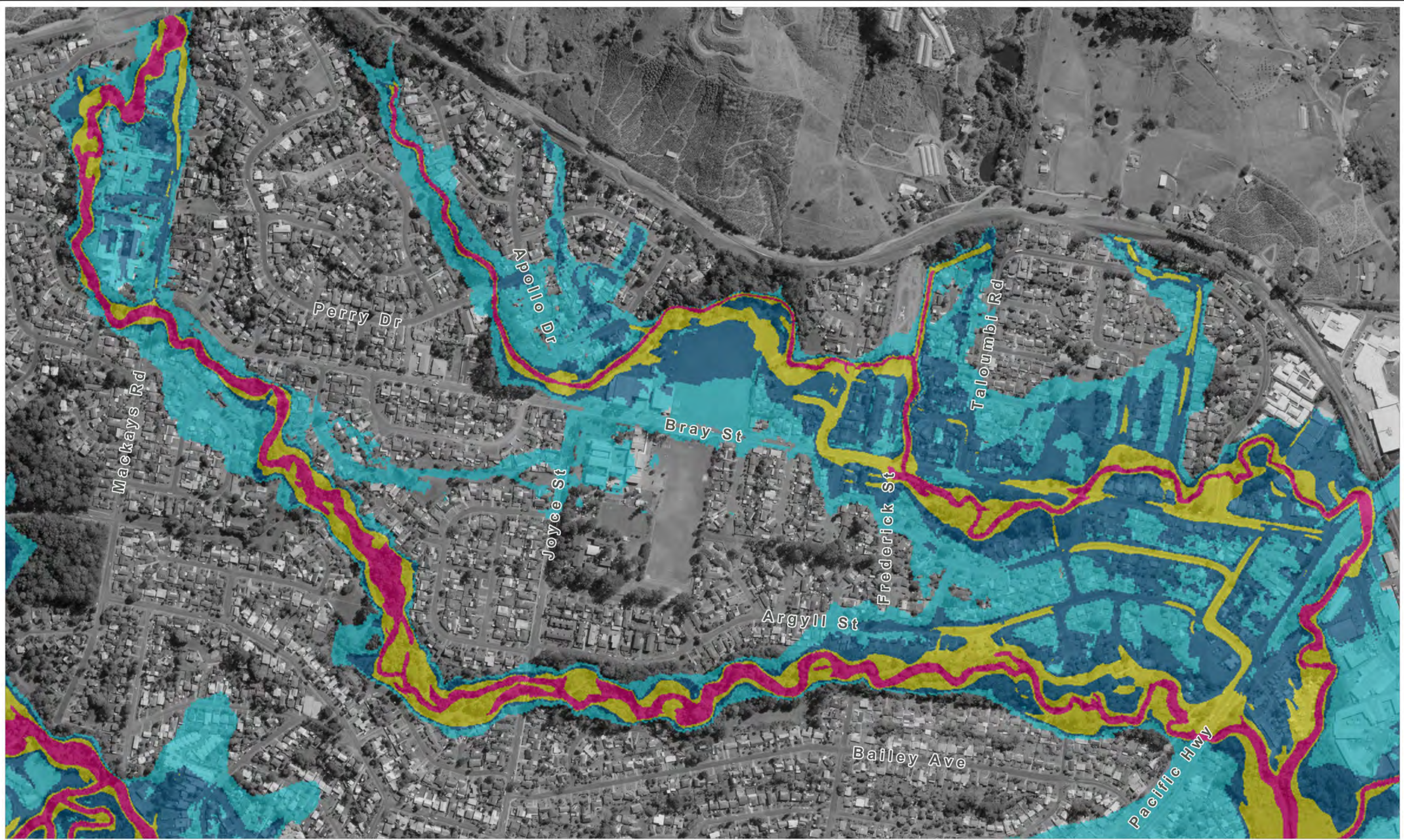
A



Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_722_True_Hazard.WOR



LEGEND True Flood Hazard Category - Low Flood Risk - Medium Flood Risk - High Flood Risk - High Flood Risk Flow Corridor	Title: Coffs Creek & Park Beach Flood Study True Flood Hazard - Coffs Creek Lower Reach BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.	Figure: C-9 Rev: A BMT WBM www.bmtwbm.com.au
		Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_723_True_Hazard.WOR



LEGEND

True Flood Hazard Category

- Low Flood Risk
- Medium Flood Risk
- High Flood Risk
- High Flood Risk Flow Corridor

Title:

Coffs Creek & Park Beach Flood Study
True Flood Hazard - Northern Tributaries of Coffs Creek

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0 125 250m
 Approx. Scale

Figure:

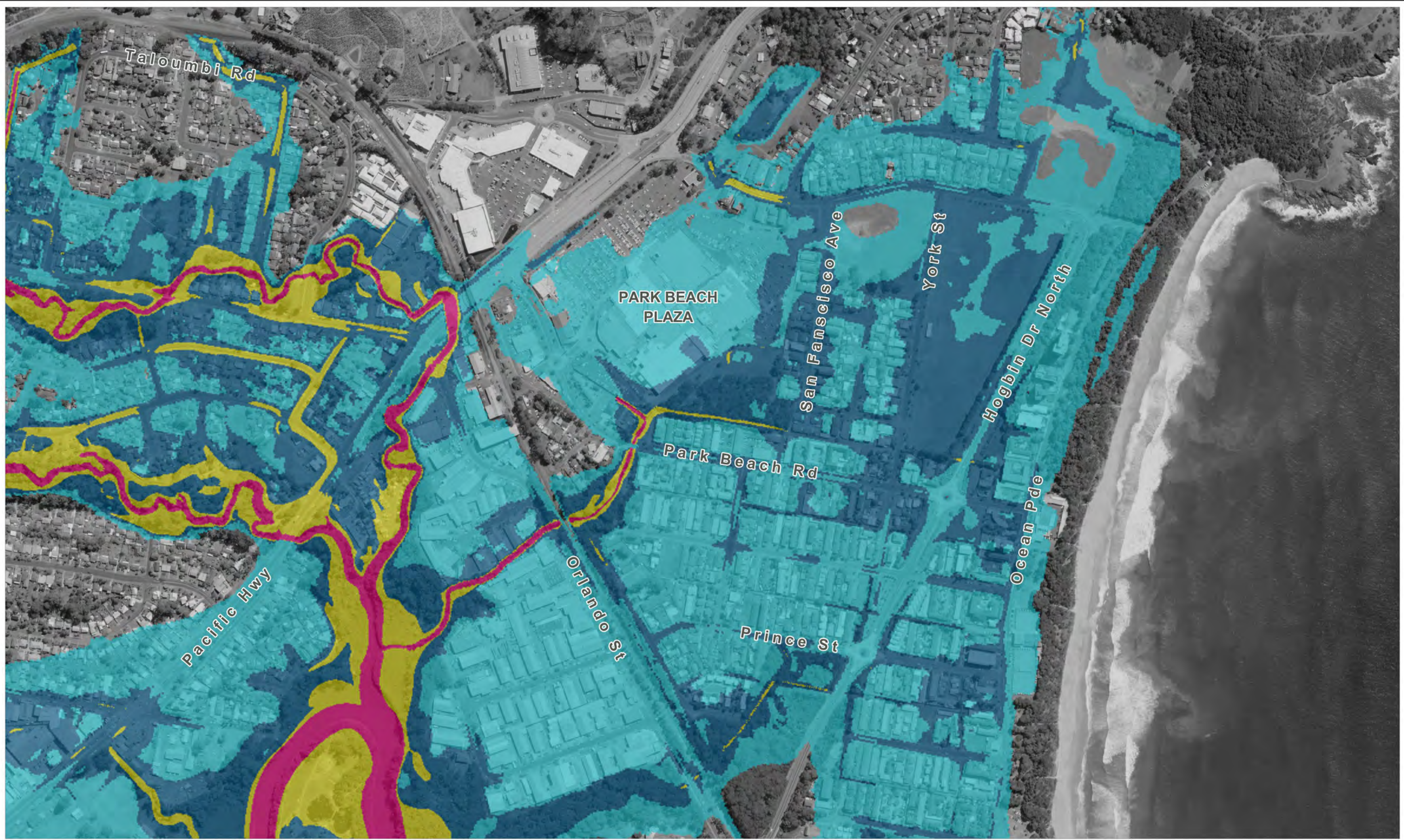
D-9

Rev:

A



Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_724_True_Hazard.WOR



LEGEND

True Flood Hazard Category

- Low Flood Risk
- Medium Flood Risk
- High Flood Risk
- High Flood Risk Flow Corridor

Title:

Coffs Creek & Park Beach Flood Study True Flood Hazard - Park Beach

BMT WBM endeavours to ensure that the information provided in this map is correct at the time of publication. BMT WBM does not warrant, guarantee or make representations regarding the currency and accuracy of information contained in this map.



0 125 250m
Approx. Scale

Figure:

E-9

Rev:

A



Filepath : K:\N20327_Coffs_Creek\MapInfo\Workspaces\Mapping\DRG_725_True_Hazard.WOR