

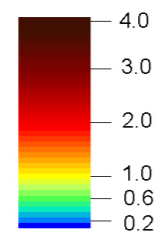


LEGEND

-  TUFLOW Model Boundary
-  Catchment Boundary

Velocity (m/s)



Title:

Review of Towradgi Creek Flood Study Maximum Flood Velocities: 0.5% AEP Event

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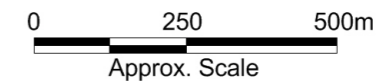


Figure:

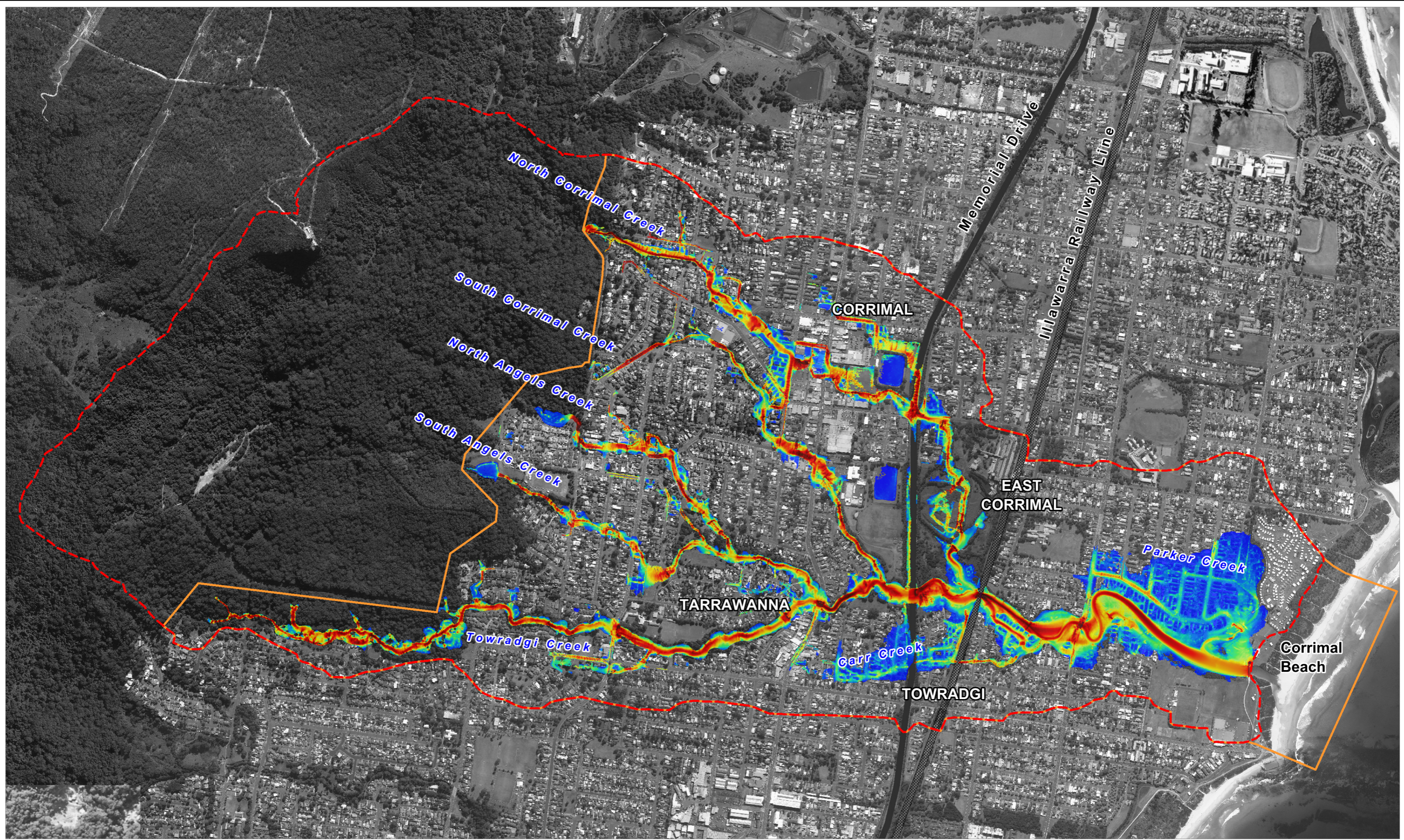
E-14

Rev:



-



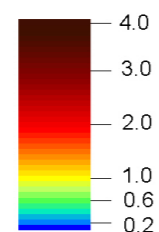
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LEGEND

-  TUFLOW Model Boundary
-  Catchment Boundary

Velocity (m/s)



Title:

Review of Towradgi Creek Flood Study Maximum Flood Velocities: 0.2% AEP Event

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0 250 500m
Approx. Scale

Figure:

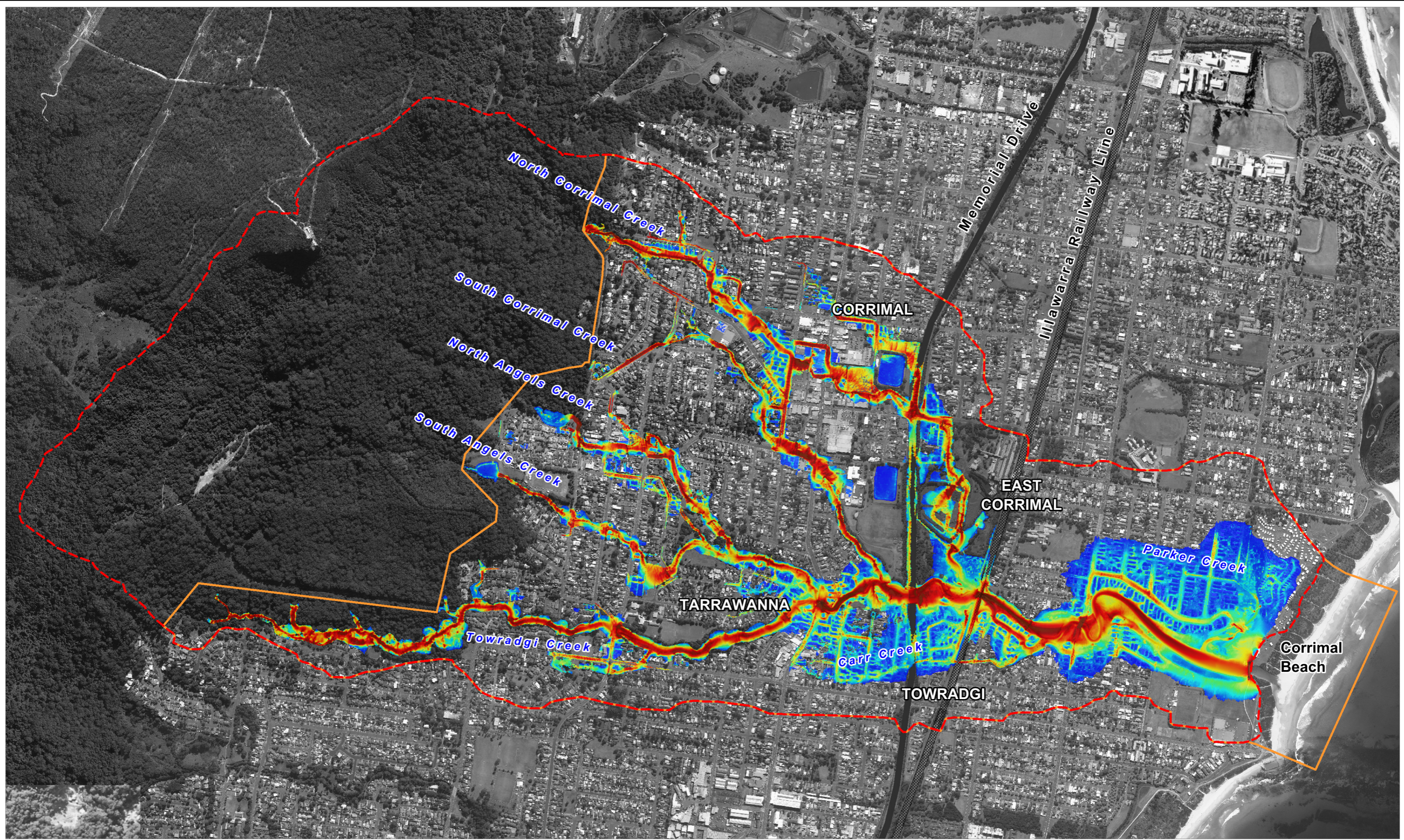
E-15

Rev:



-



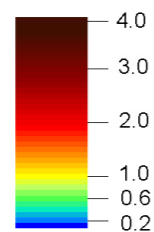
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LEGEND

-  TUFLOW Model Boundary
-  Catchment Boundary

Velocity (m/s)



Title:

Review of Towradgi Creek Flood Study Maximum Flood Velocities: PMF

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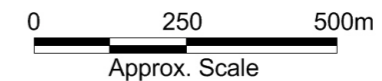


Figure:

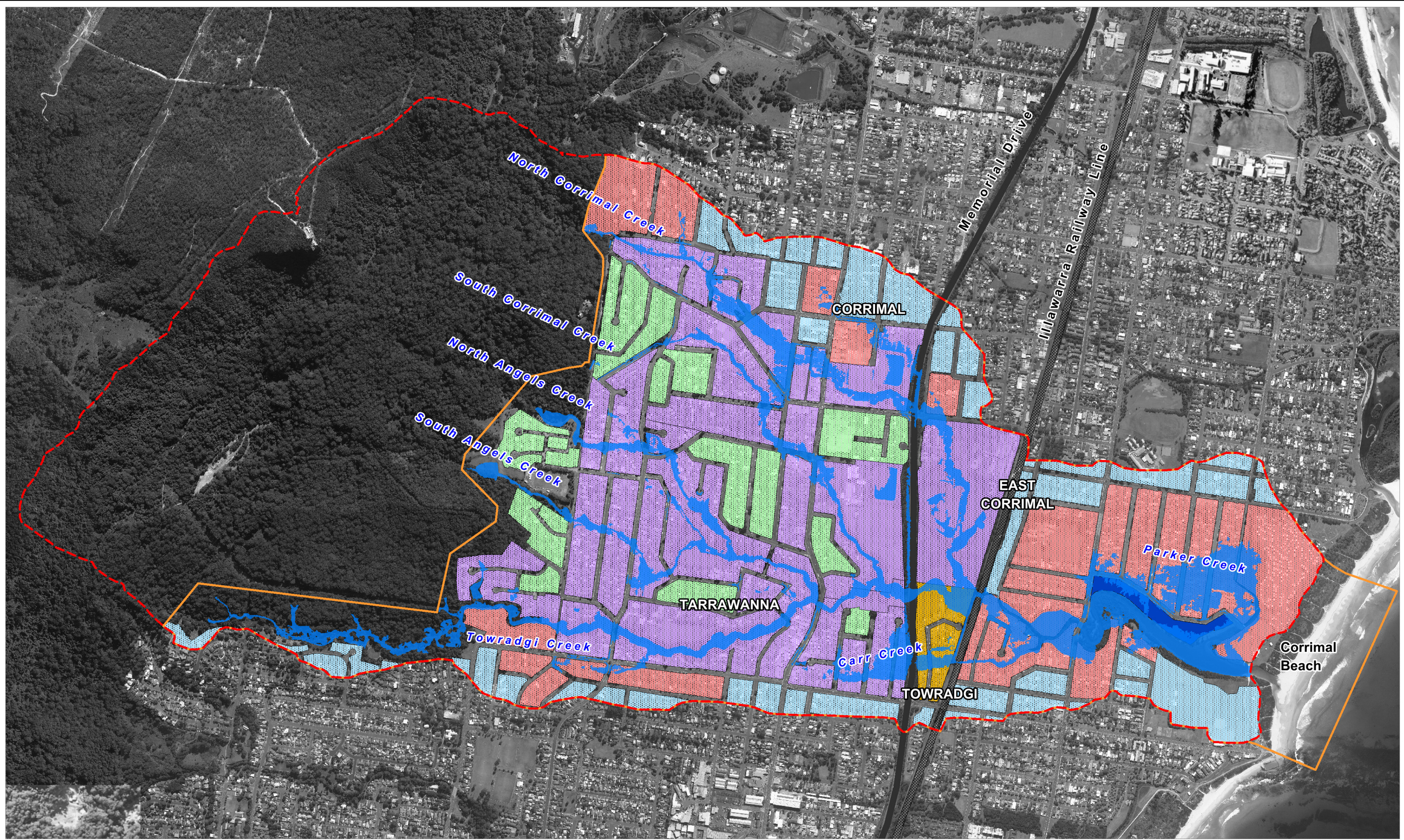
E-16

Rev:




-








Filepath : S:\WATERPROJECTSS1291 - Water - Towradgi Ck Flood Study\Drafting\WOR\Figures\AppendixE\FigureE16_PMF_Velocity.wor



LEGEND

-  TUFLOW Model Boundary
-  Catchment Boundary
-  Flood Extent

Flood Emergency Response Classification

-  Indirectly Affected Area
-  Not Flood Affected
-  Rising Road Access Area
-  High Trapped Perimeter Area
-  High Flood Island

Title:

Review of Towradgi Creek Flood Study Flood Emergency Response Classification: 5% AEP Event

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0 250 500m
Approx. Scale

Figure:
E-17

Rev:
-



Filepath : S:\WATERPROJECTSS1291 - Water - Towradgi Ck Flood Study\Drafting\WOR\Figures\AppendixE\FigureE17_020YR_FERC.wor

