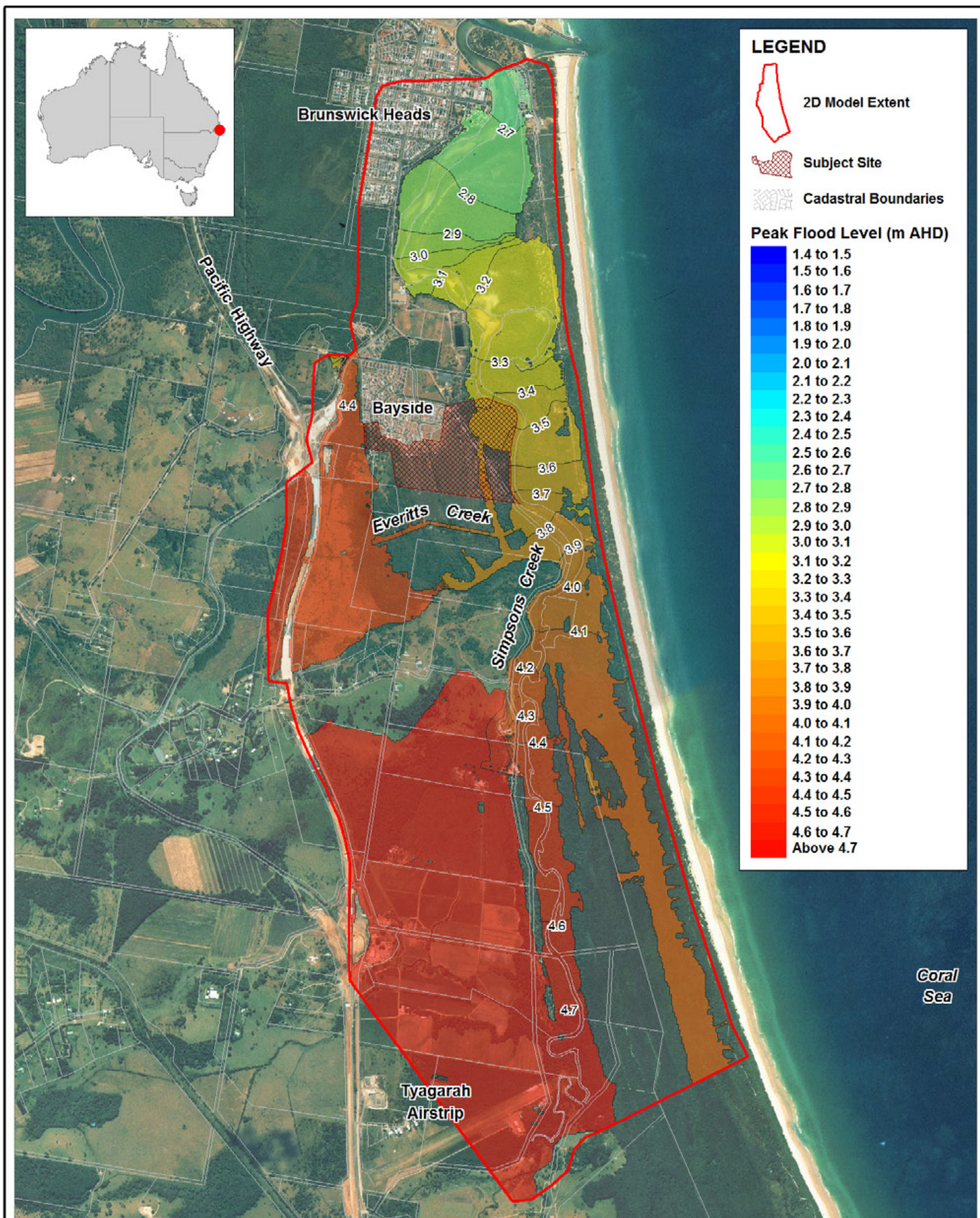




Title:

Probable Maximum Flood Peak Flood Levels - Existing Case Simpsons Creek

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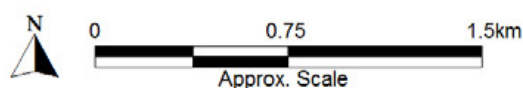
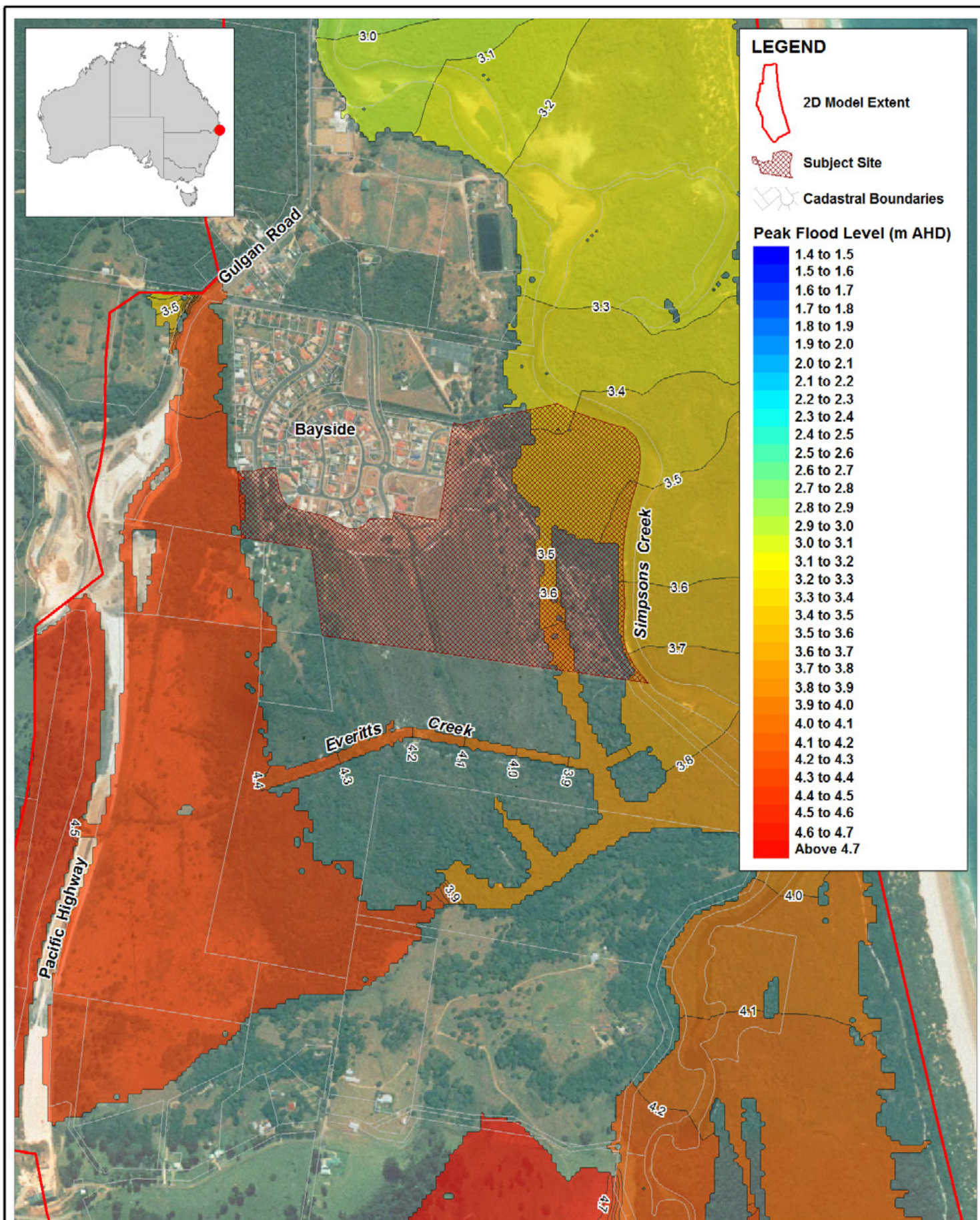


Figure:
7-12

Rev:
A



Filepath : I:\B17405_I_Bayside\DRG\Final_Report\FLD_020_101115_PMF_Levels_Simpsons.WOR



Title:

Probable Maximum Flood Peak Flood Levels - Existing Case Bayside

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0 250 500m
Approx. Scale

Figure:

7-13

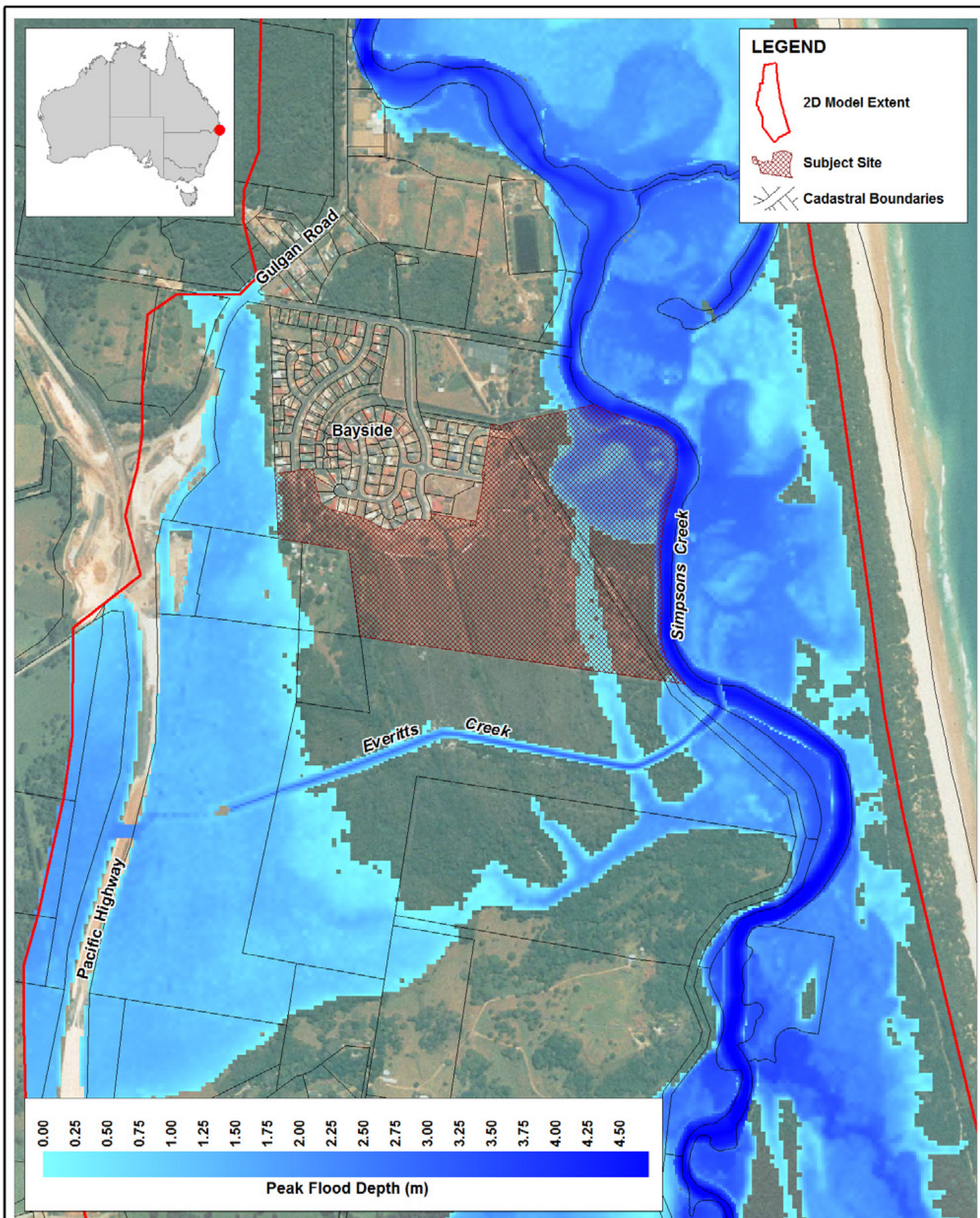
Rev:

A



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Filepath : I:\B17405_I_Bayside\DRG\Final_Report\FLD_021_101115_PMF_Levels_Bayside.WOR



Title:

Probable Maximum Flood Peak Flood Depths - Existing Case Bayside

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0 250 500m
Approx. Scale

Figure:

7-14

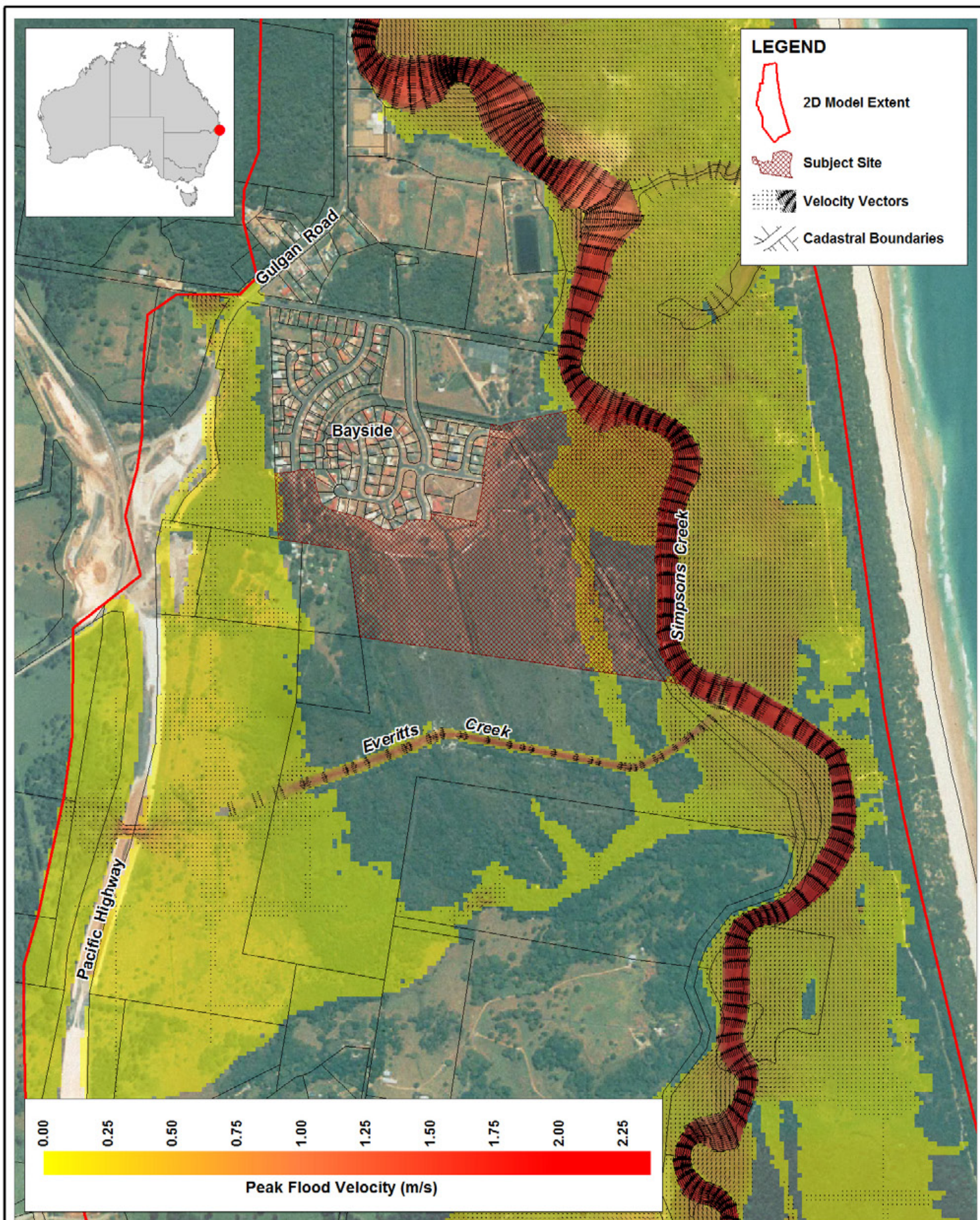
Rev:

A



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Filepath : I:\B17405_I_Bayside\DRG\Final_Report\FLD_022_101115_PMF_Depths_Bayside.WOR



Title:

Probable Maximum Flood Peak Flood Velocities - Existing Case Bayside

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0 250 500m
Approx. Scale

Figure:

7-15

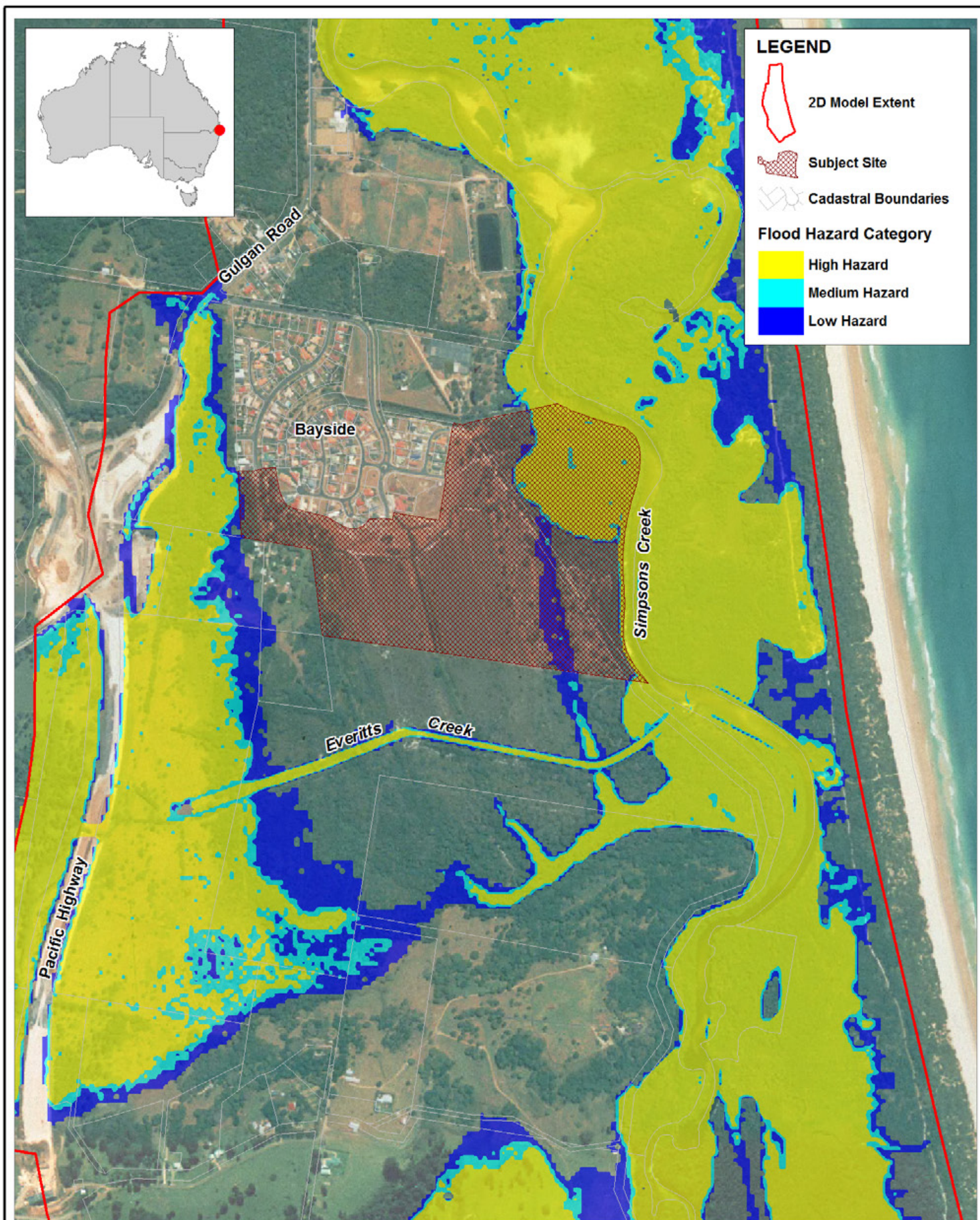
Rev:

A



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Filepath : I:\B17405_I_Bayside\DRG\Final_Report\FLD_023_101115_PMF_Velocities_Bayside.WOR



Title:

Probable Maximum Flood Peak Flood Hazard- Existing Case Bayside

Figure:

7-16

Rev:

A

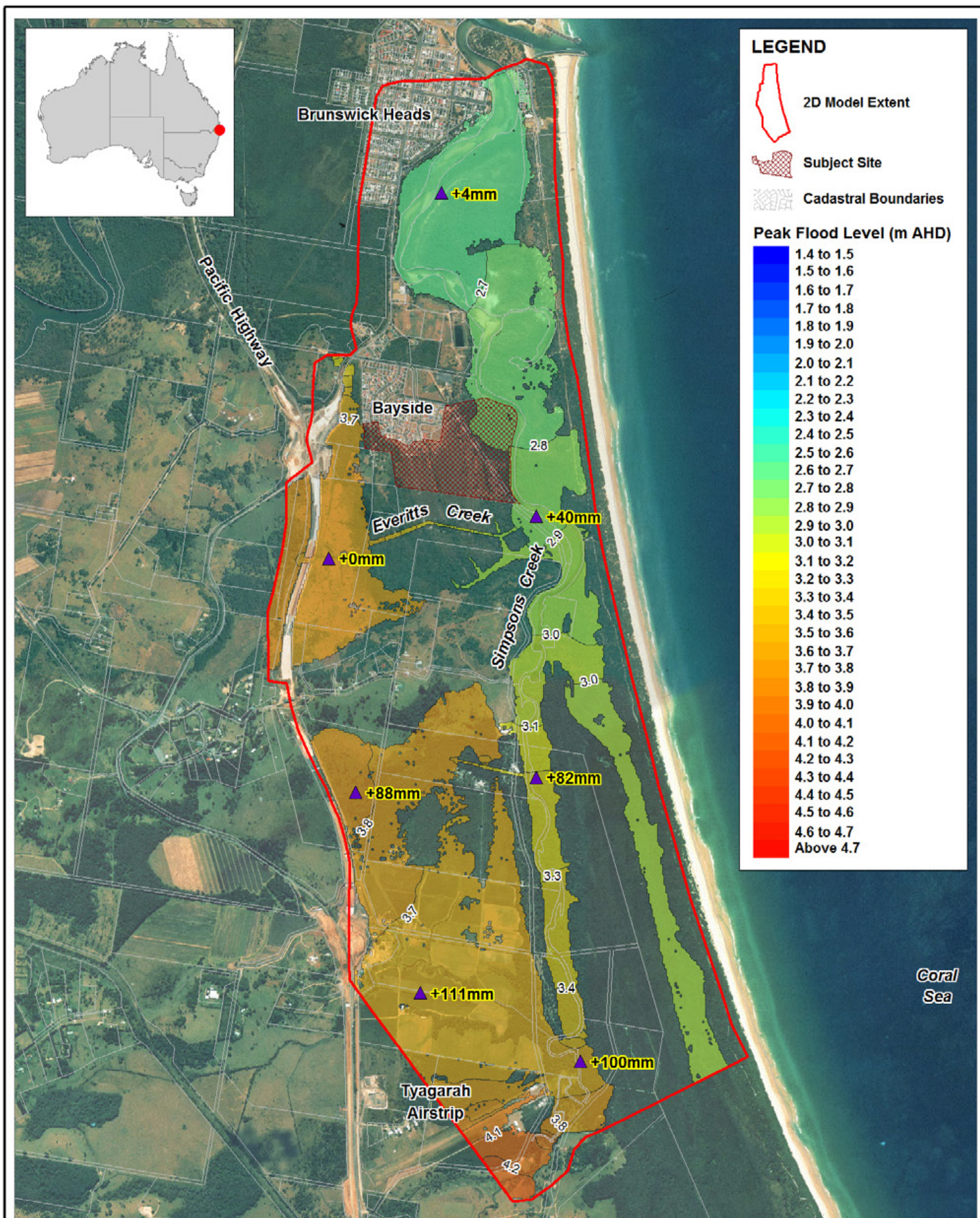
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0 250 500m
Approx. Scale



Filepath : I:\B17405_I_Bayside\DRG\Final_Report\FLD_024_101115_PMF_Hazard_Bayside.WOR



Title:

100 Year ARI Peak Flood Levels - Existing Case Sensitivity Test 1

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0 0.75 1.5km

Approx. Scale

Figure:

7-17

Rev:

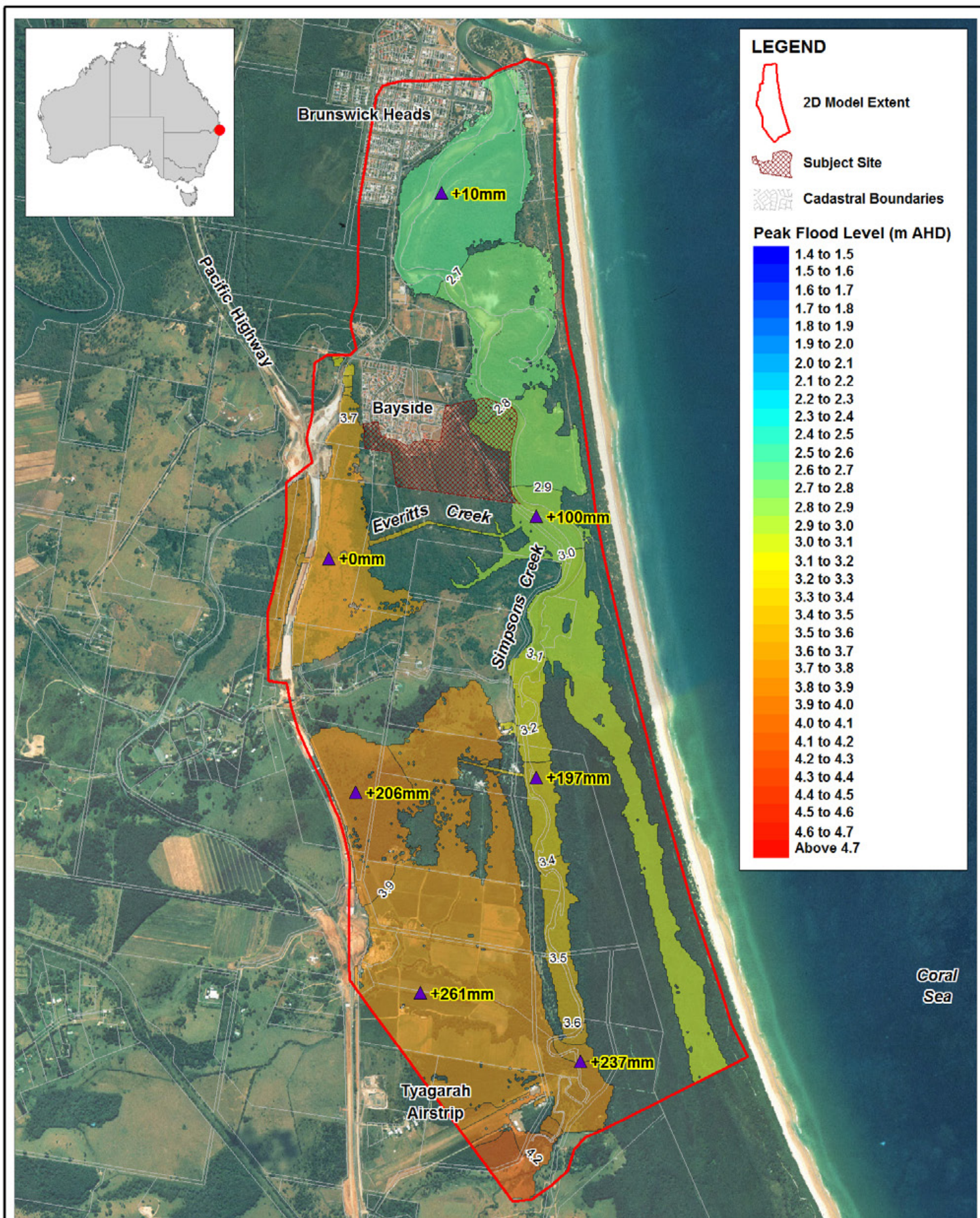
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Filepath : I:\B17405_I_Bayside\DRG\Final_Report\FLD_025_090804_100yr_Levels_Sen01.WOR



Title:
**100 Year ARI Peak Flood Levels -
Existing Case Sensitivity Test 2**

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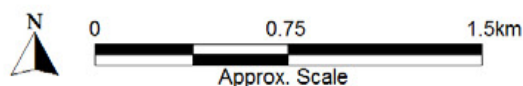


Figure:
7-18

Rev:
A



Filepath : I:\B17405_I_Bayside\DRG\Final_Report\FLD_026_090804_100yr_Levels_Sen02.WOR