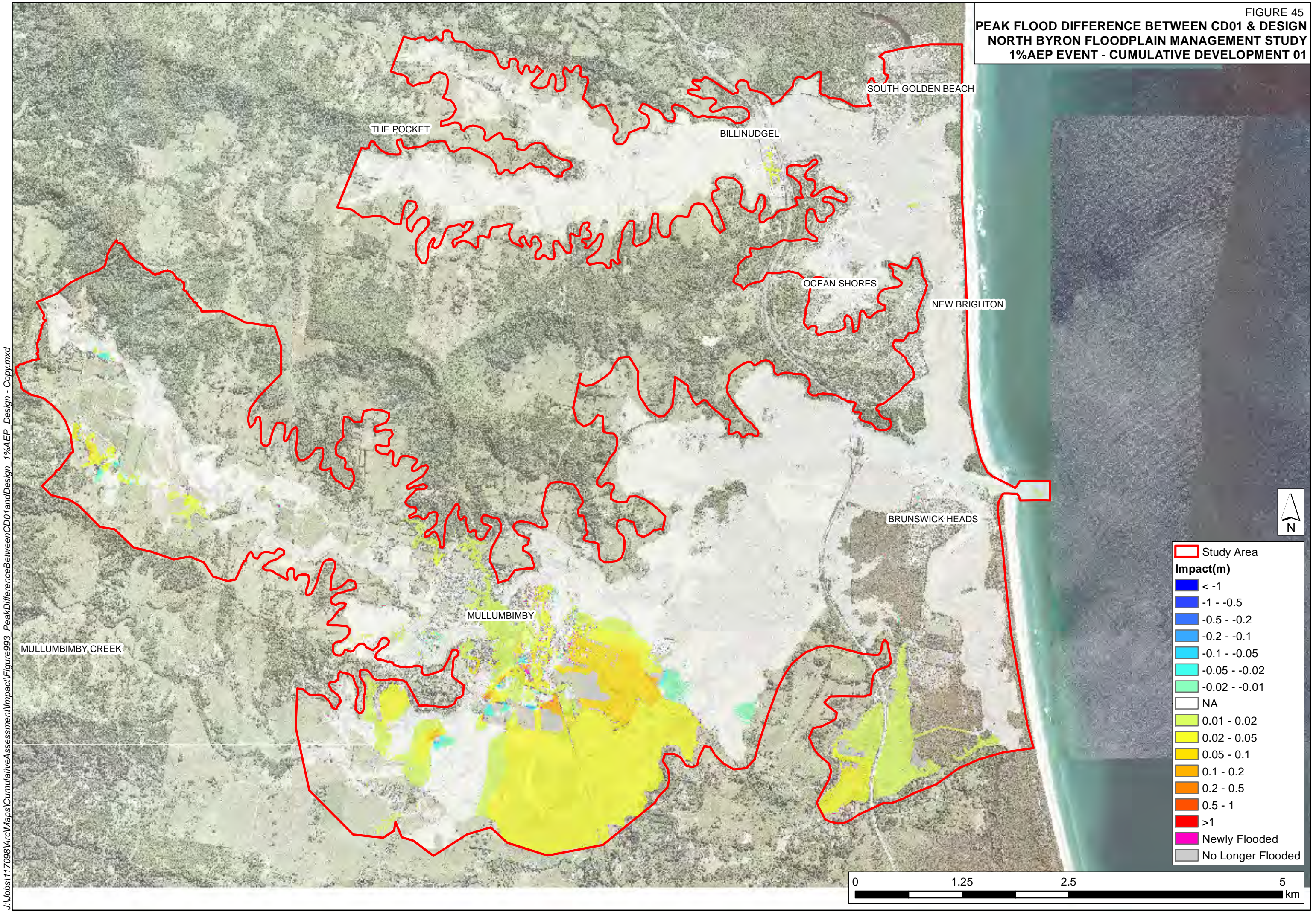


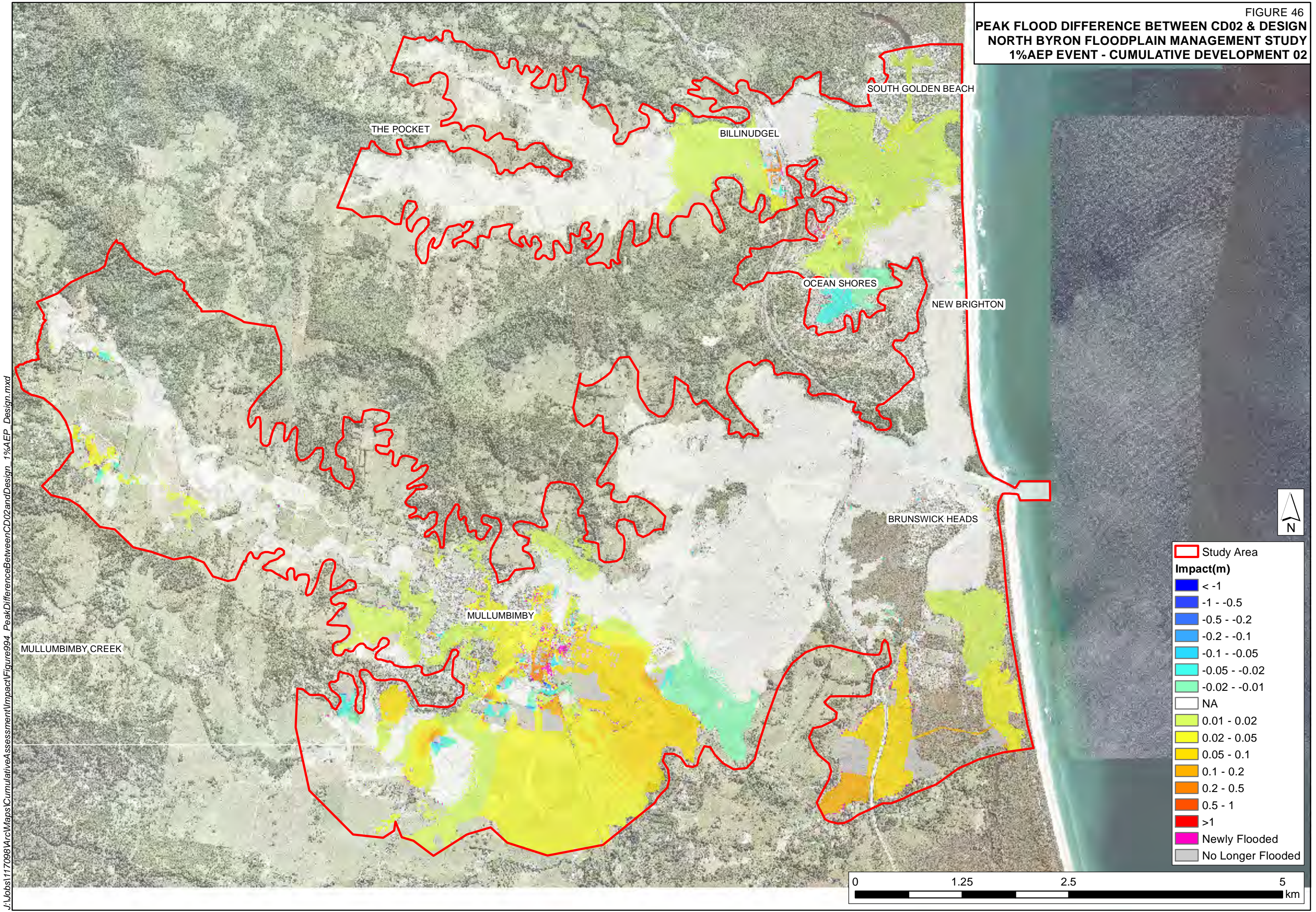
PEAK FLOOD DIFFERENCE BETWEEN CD01 & DESIGN  
NORTH BYRON FLOODPLAIN MANAGEMENT STUDY  
1%AEP EVENT - CUMULATIVE DEVELOPMENT 01



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PEAK FLOOD DIFFERENCE BETWEEN CD02 & DESIGN  
NORTH BYRON FLOODPLAIN MANAGEMENT STUDY  
1%AEP EVENT - CUMULATIVE DEVELOPMENT 02



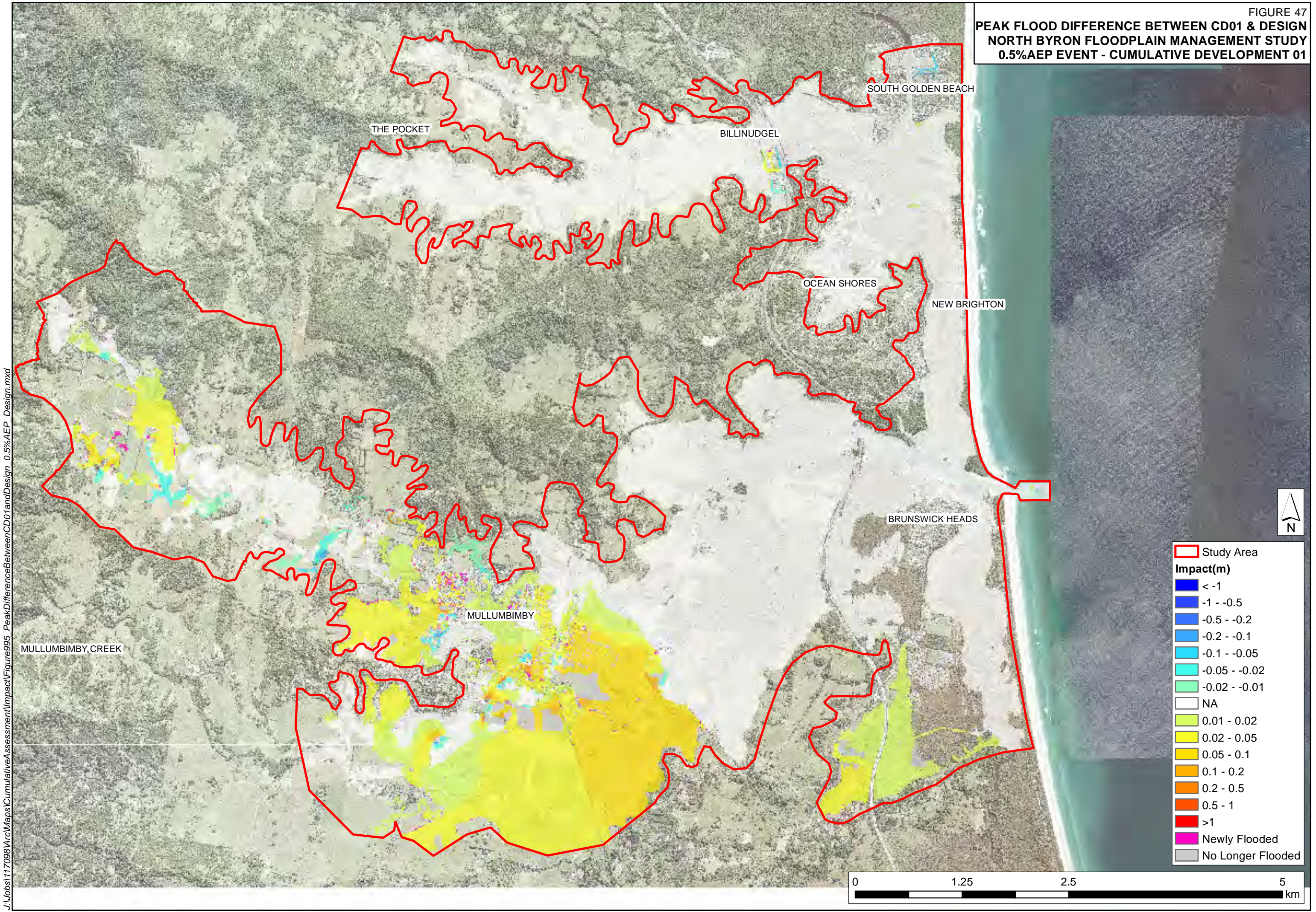
J:\Jobs\117098\Arc\Maps\CumulativeAssessment\Impact\Figure994\_PeakDifferenceBetweenCD02andDesign\_1%AEP\_Design.mxd

- Study Area
- Impact(m)
- < -1
- 1 - -0.5
- 0.5 - -0.2
- 0.2 - -0.1
- 0.1 - -0.05
- 0.05 - -0.02
- 0.02 - -0.01
- NA
- 0.01 - 0.02
- 0.02 - 0.05
- 0.05 - 0.1
- 0.1 - 0.2
- 0.2 - 0.5
- 0.5 - 1
- >1
- Newly Flooded
- No Longer Flooded

0 1.25 2.5 5 km

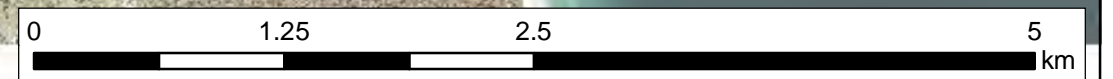


PEAK FLOOD DIFFERENCE BETWEEN CD01 & DESIGN  
NORTH BYRON FLOODPLAIN MANAGEMENT STUDY  
0.5%AEP EVENT - CUMULATIVE DEVELOPMENT 01



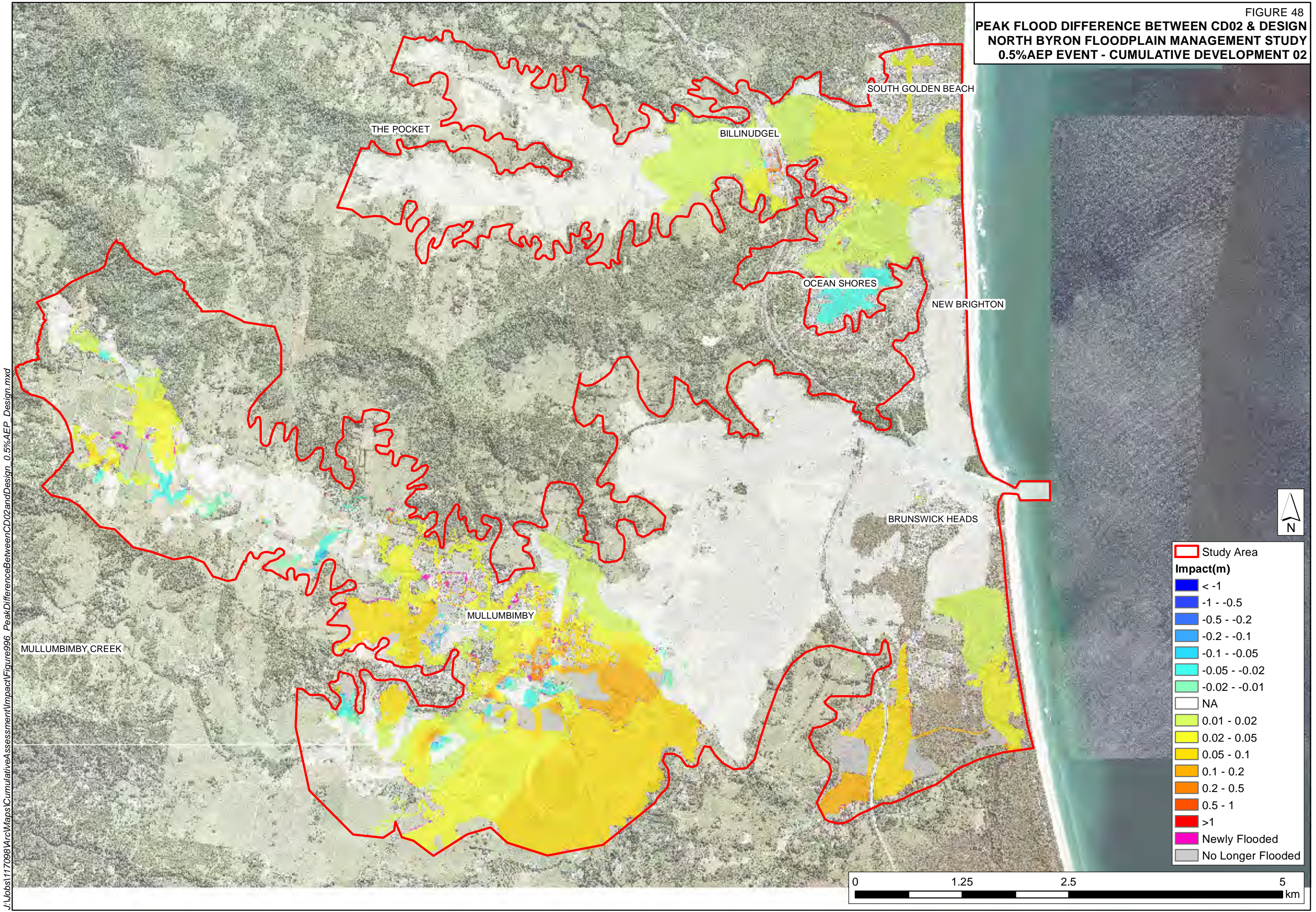
J:\Jobs\117098\Arc\Maps\CumulativeAssessment\Impact\Figure995\_PeakDifferenceBetweenCD01andDesign\_0.5%AEP\_Design.mxd

- Study Area
- Impact(m)
- < -1
- 1 - -0.5
- 0.5 - -0.2
- 0.2 - -0.1
- 0.1 - -0.05
- 0.05 - -0.02
- 0.02 - -0.01
- NA
- 0.01 - 0.02
- 0.02 - 0.05
- 0.05 - 0.1
- 0.1 - 0.2
- 0.2 - 0.5
- 0.5 - 1
- >1
- Newly Flooded
- No Longer Flooded





PEAK FLOOD DIFFERENCE BETWEEN CD02 & DESIGN  
NORTH BYRON FLOODPLAIN MANAGEMENT STUDY  
0.5%AEP EVENT - CUMULATIVE DEVELOPMENT 02



J:\Jobs\117098\Arc\Maps\CumulativeAssessment\Impact\Figure996\_PeakDifferenceBetweenCD02andDesign\_0.5%AEP\_Design.mxd

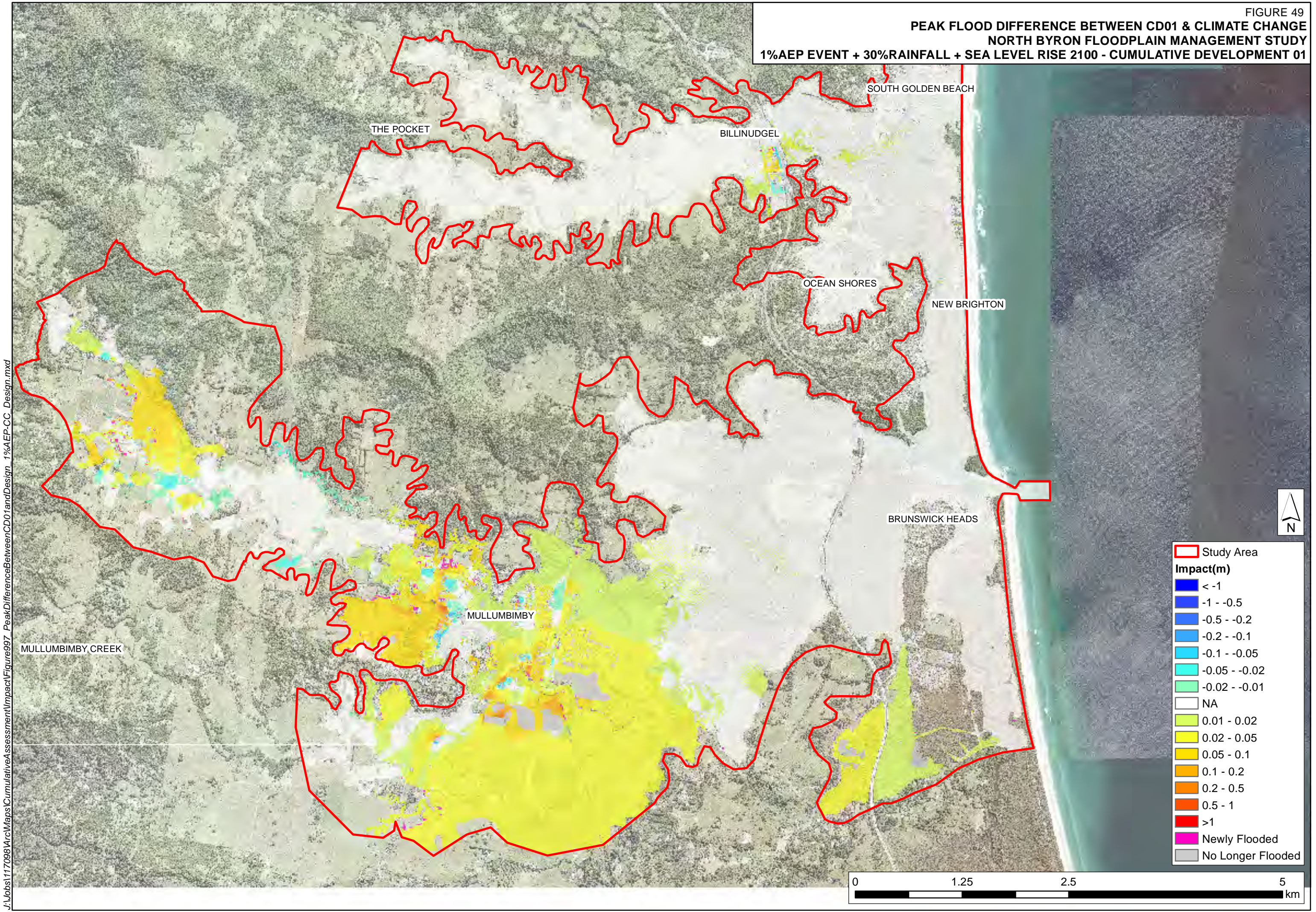
- Study Area
- Impact(m)
- < -1
- 1 - -0.5
- 0.5 - -0.2
- 0.2 - -0.1
- 0.1 - -0.05
- 0.05 - -0.02
- 0.02 - -0.01
- NA
- 0.01 - 0.02
- 0.02 - 0.05
- 0.05 - 0.1
- 0.1 - 0.2
- 0.2 - 0.5
- 0.5 - 1
- >1
- Newly Flooded
- No Longer Flooded

0 1.25 2.5 5 km



PEAK FLOOD DIFFERENCE BETWEEN CD01 & CLIMATE CHANGE  
NORTH BYRON FLOODPLAIN MANAGEMENT STUDY

1%AEP EVENT + 30%RAINFALL + SEA LEVEL RISE 2100 - CUMULATIVE DEVELOPMENT 01



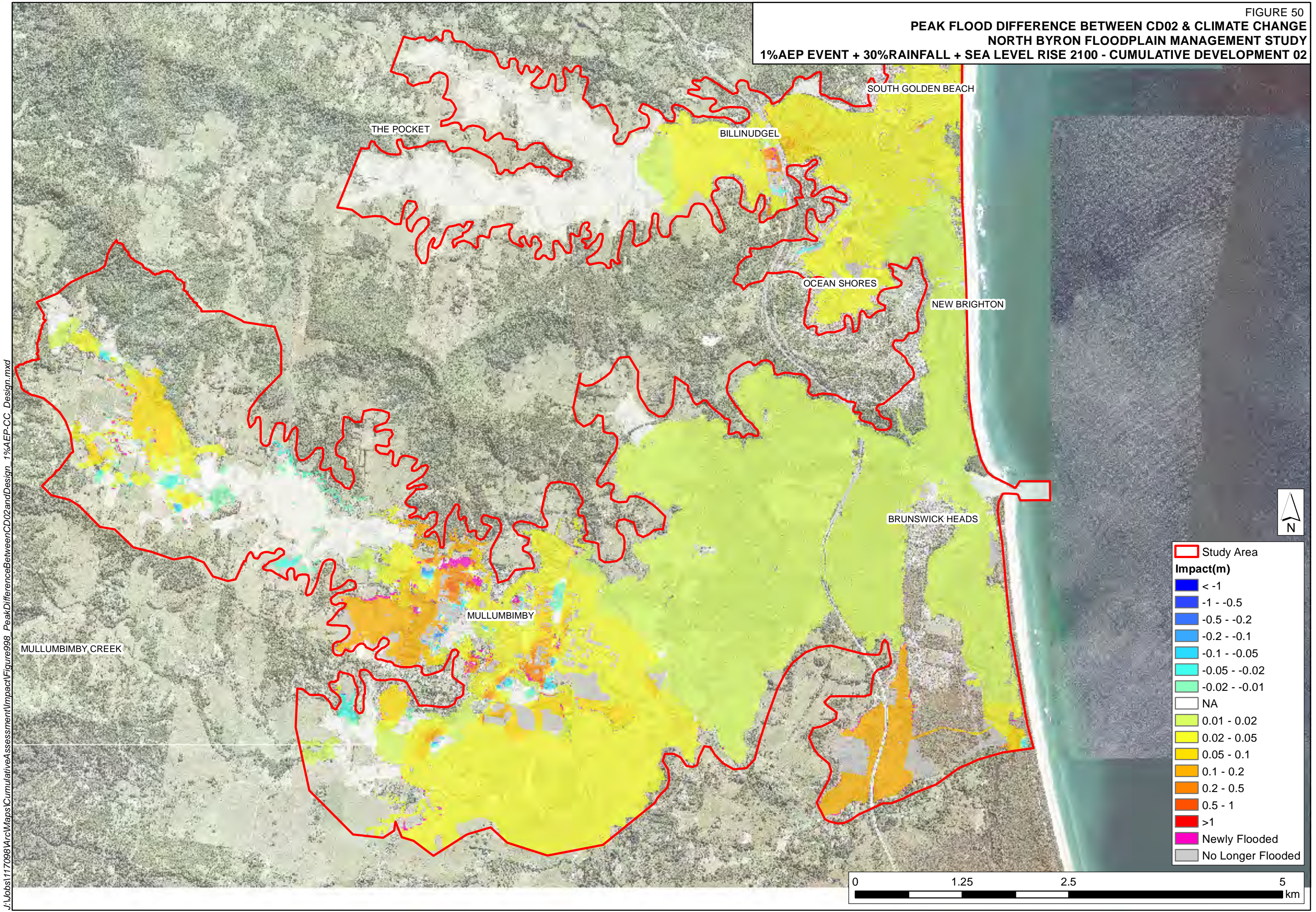
- Study Area
- Impact(m)
- < -1
- 1 - -0.5
- 0.5 - -0.2
- 0.2 - -0.1
- 0.1 - -0.05
- 0.05 - -0.02
- 0.02 - -0.01
- NA
- 0.01 - 0.02
- 0.02 - 0.05
- 0.05 - 0.1
- 0.1 - 0.2
- 0.2 - 0.5
- 0.5 - 1
- >1
- Newly Flooded
- No Longer Flooded

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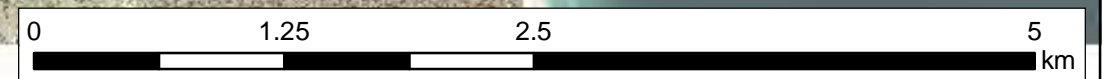
PEAK FLOOD DIFFERENCE BETWEEN CD02 & CLIMATE CHANGE  
NORTH BYRON FLOODPLAIN MANAGEMENT STUDY

1% AEP EVENT + 30% RAINFALL + SEA LEVEL RISE 2100 - CUMULATIVE DEVELOPMENT 02



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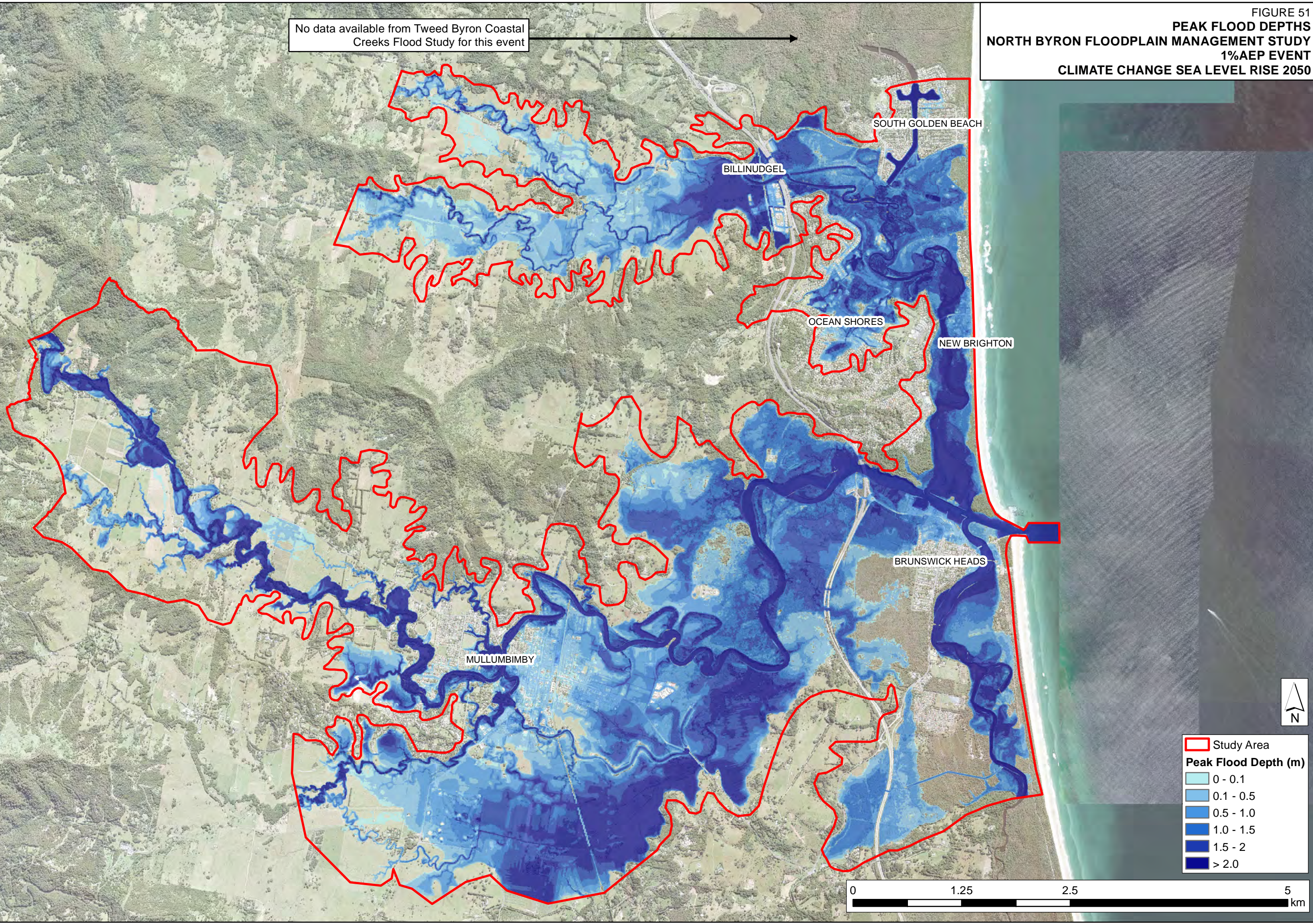
- Study Area
- Impact(m)
- <math>< -1</math>
- 1 - -0.5
- 0.5 - -0.2
- 0.2 - -0.1
- 0.1 - -0.05
- 0.05 - -0.02
- 0.02 - -0.01
- NA
- 0.01 - 0.02
- 0.02 - 0.05
- 0.05 - 0.1
- 0.1 - 0.2
- 0.2 - 0.5
- 0.5 - 1
- >1
- Newly Flooded
- No Longer Flooded





**PEAK FLOOD DEPTHS**  
**NORTH BYRON FLOODPLAIN MANAGEMENT STUDY**  
**1% AEP EVENT**  
**CLIMATE CHANGE SEA LEVEL RISE 2050**

No data available from Tweed Byron Coastal  
Creeks Flood Study for this event

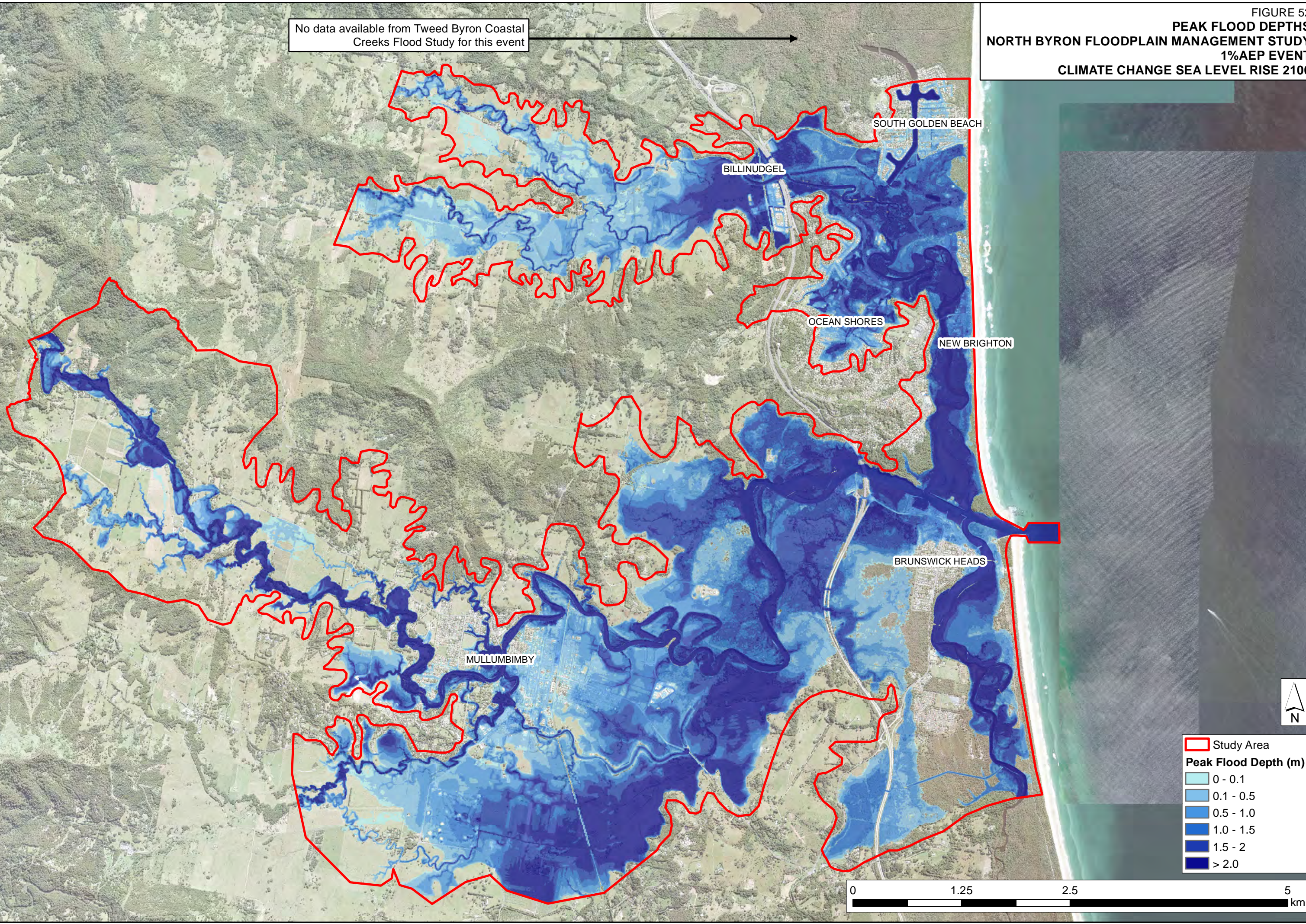


- Study Area
- Peak Flood Depth (m)
- 0 - 0.1
- 0.1 - 0.5
- 0.5 - 1.0
- 1.0 - 1.5
- 1.5 - 2
- > 2.0



**PEAK FLOOD DEPTHS**  
**NORTH BYRON FLOODPLAIN MANAGEMENT STUDY**  
**1% AEP EVENT**  
**CLIMATE CHANGE SEA LEVEL RISE 2100**

No data available from Tweed Byron Coastal  
Creeks Flood Study for this event



J:\Jobs\117098\Arc\Maps\FMCT\Figure36\_PeakFloodDepthsandLevel\_1pAEP\_CC\_SLR2100\_Design.mxd

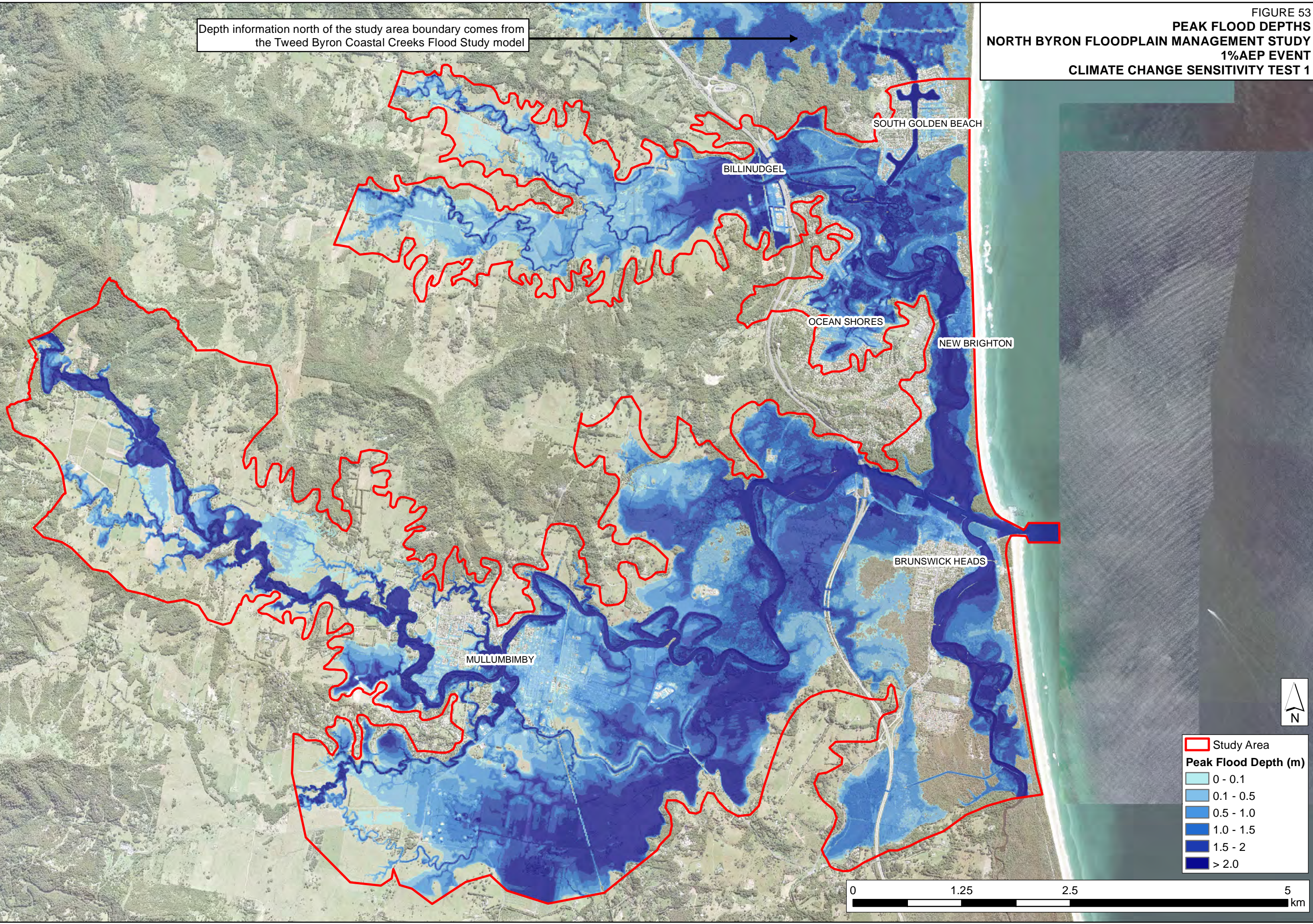
- Study Area
- Peak Flood Depth (m)
- 0 - 0.1
- 0.1 - 0.5
- 0.5 - 1.0
- 1.0 - 1.5
- 1.5 - 2
- > 2.0

0 1.25 2.5 5 km



**PEAK FLOOD DEPTHS**  
**NORTH BYRON FLOODPLAIN MANAGEMENT STUDY**  
**1% AEP EVENT**  
**CLIMATE CHANGE SENSITIVITY TEST 1**

Depth information north of the study area boundary comes from the Tweed Byron Coastal Creeks Flood Study model

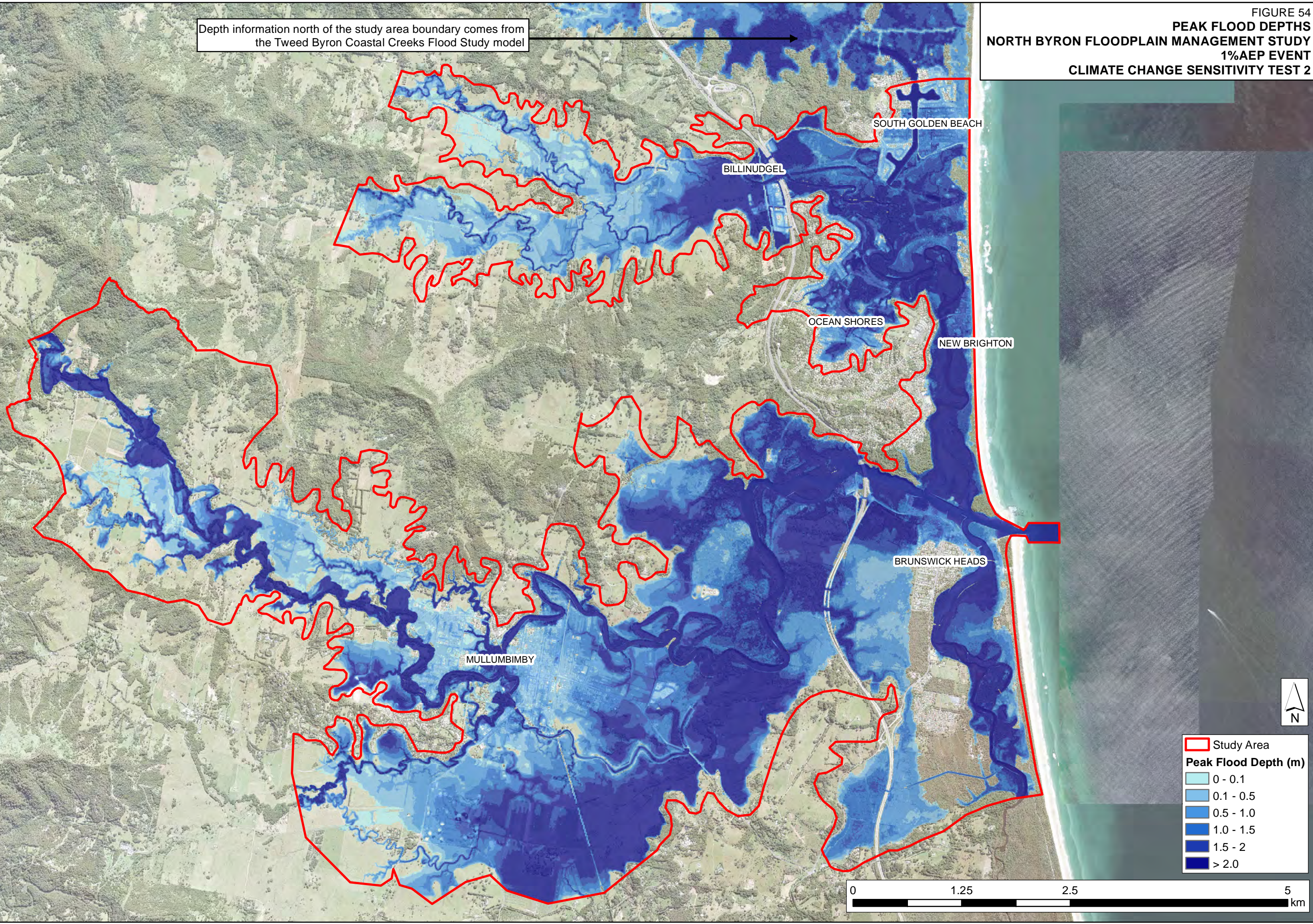


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**PEAK FLOOD DEPTHS**  
**NORTH BYRON FLOODPLAIN MANAGEMENT STUDY**  
**1% AEP EVENT**  
**CLIMATE CHANGE SENSITIVITY TEST 2**

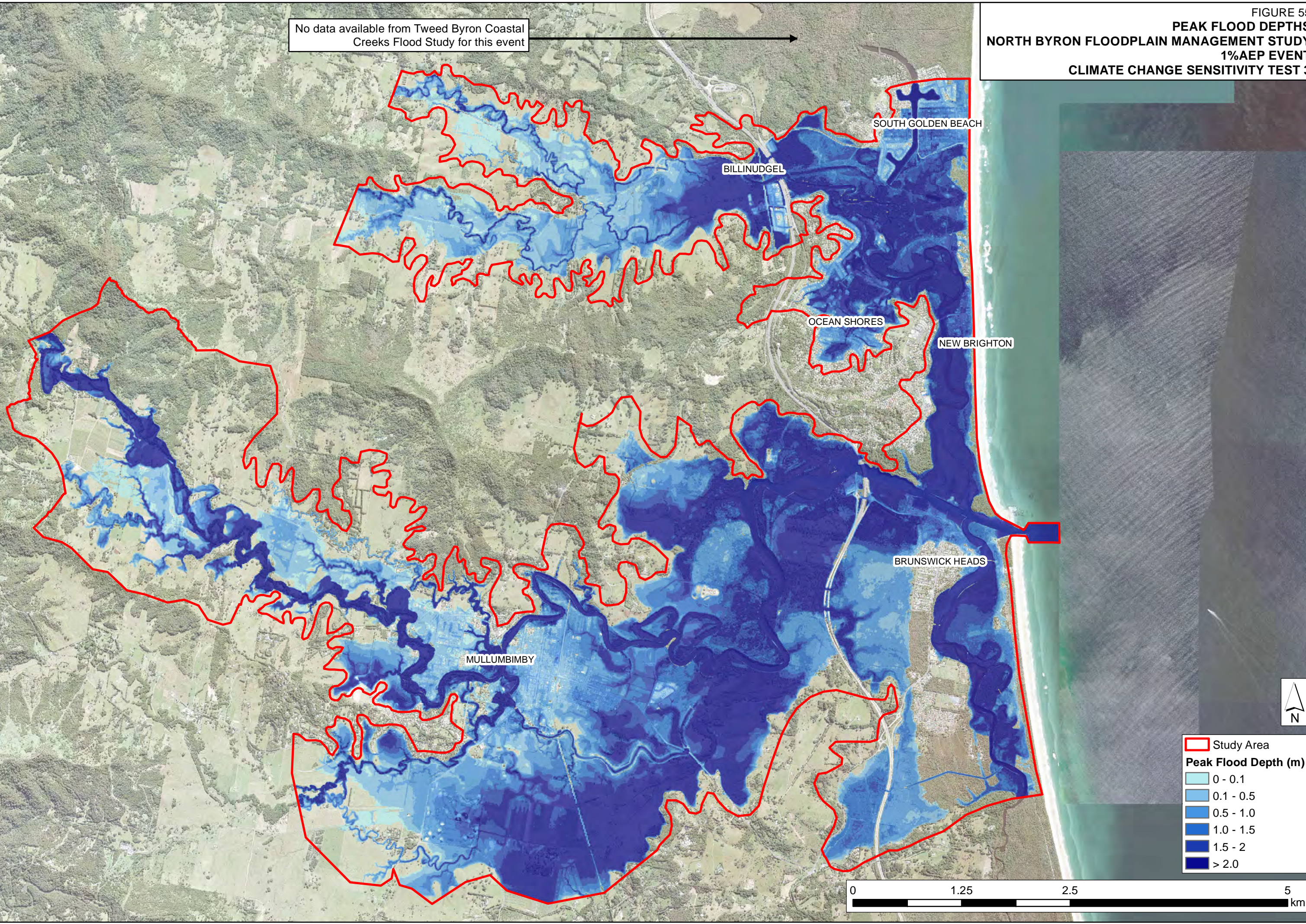
Depth information north of the study area boundary comes from the Tweed Byron Coastal Creeks Flood Study model





**PEAK FLOOD DEPTHS**  
**NORTH BYRON FLOODPLAIN MANAGEMENT STUDY**  
**1% AEP EVENT**  
**CLIMATE CHANGE SENSITIVITY TEST 3**

No data available from Tweed Byron Coastal  
Creeks Flood Study for this event



**Study Area**

**Peak Flood Depth (m)**

- 0 - 0.1
- 0.1 - 0.5
- 0.5 - 1.0
- 1.0 - 1.5
- 1.5 - 2
- > 2.0

