



DATE 18/06/2010



COORDINATE SYSTEM  
MGA 94 Zone 56

FIG NO. 5.40

FIGURE TITLE Maximum Wave Runup and Tailwater Levels  
at Tuross Lake Entrance



PROJECT NO. 3001805

PROJECT TITLE Eurobodalla Shire Coastal  
Hazards Scoping Study

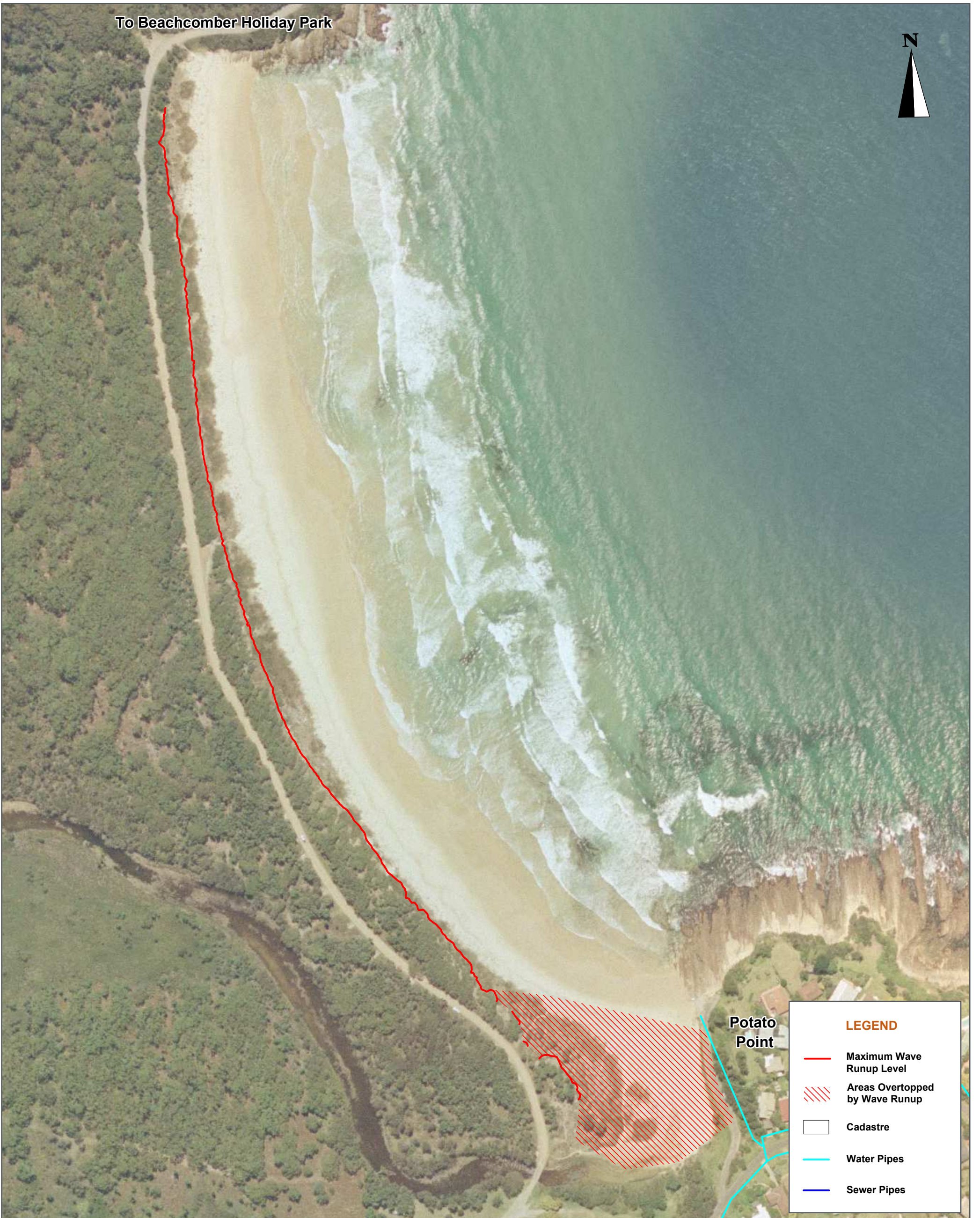
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Scoping Study\009DATA\GIS\Workspace

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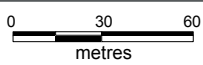
To Beachcomber Holiday Park



**LEGEND**

- Maximum Wave Runup Level
- ▨ Areas Overtopped by Wave Runup
- Cadastre
- Water Pipes
- Sewer Pipes

DATE 22/06/2010



COORDINATE SYSTEM  
MGA 94 Zone 56

PROJECT NO. 3001805

PROJECT TITLE Eurobodalla Shire Coastal Hazards Scoping Study

FIG NO. 5.41

FIGURE TITLE Maximum Wave Runup Level between Potato Point and Beachcomber Holiday Park

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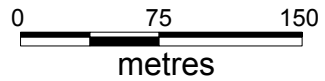
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FIG NO. 5.42

FIGURE TITLE Tailwater Level at Mummuga Lake Entrance



PROJECT NO. 3001805

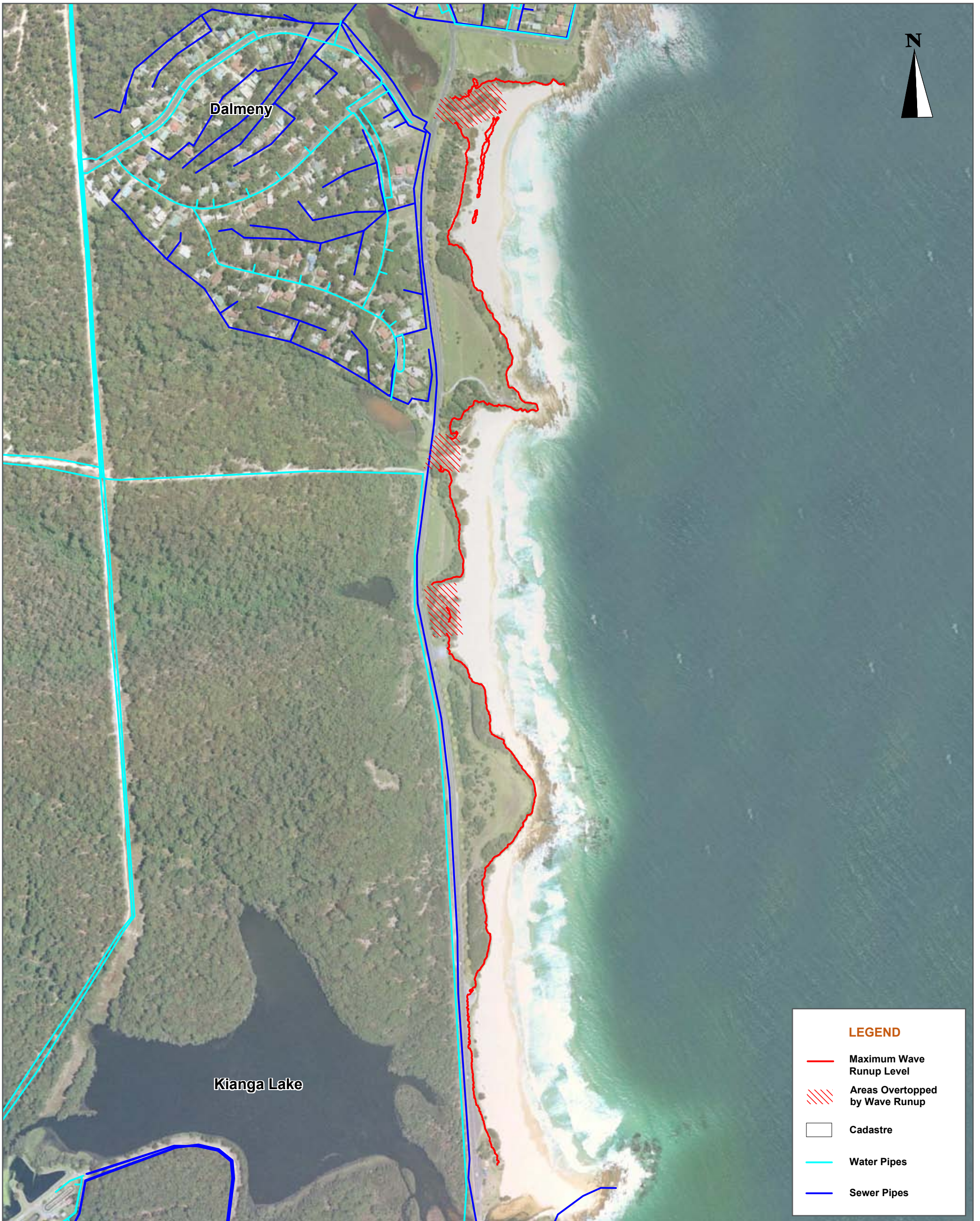
PROJECT TITLE Eurobodalla Shire Coastal Hazards Scoping Study

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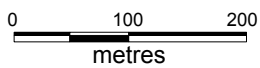
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**LEGEND**

- Maximum Wave Runup Level
- ▨ Areas Overtopped by Wave Runup
- Cadastre
- Water Pipes
- Sewer Pipes

DATE 22/06/2010



COORDINATE SYSTEM  
MGA 94 Zone 56

PROJECT NO. 3001805

PROJECT TITLE Eurobodalla Shire Coastal Hazards Scoping Study

FIG NO. 5.43

FIGURE TITLE Maximum Wave Runup Levels between Dalmeny and Kianga

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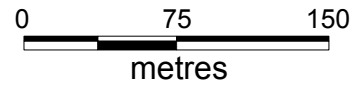
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FIG NO. 5.44

FIGURE TITLE Maximum Wave Runup and Tailwater Levels at Kianga Lake Entrance



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**LEGEND**

- Tailwater Level for Wagonga Inlet during a 100 Year ARI Storm Event (Gary Blumberg & Associates, 2002)
- Maximum Wave Runup Level
- ▨ Areas Overtopped by Wave Runup
- Cadastre
- Water Pipes
- Sewer Pipes

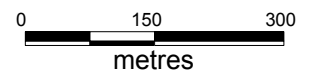
|   |  |  |
|---|--|--|
| <p><b>DATE</b> 18/06/2010</p> <p>0 150 300<br/>metres</p> <p><b>COORDINATE SYSTEM</b><br/>MGA 94 Zone 56</p>  | <p><b>FIG NO.</b> 5.45</p> <p><b>FIGURE TITLE</b> Maximum Wave Runup and 100 Year ARI Tailwater Levels at Narooma (Levels from Gary Blumberg &amp; Associates, 2002)</p> | <div style="display: flex; justify-content: space-between;"> <div style="text-align: center;">  <p><b>SMEC</b></p> </div> <div style="text-align: center;">  <p><b>EUROBODALLA SHIRE COUNCIL</b><br/><i>Good Government, better living</i></p> </div> </div> <p>© SMEC Australia Pty Ltd 2010.<br/>All Rights Reserved</p> |
| <p><b>PROJECT NO.</b> 3001805</p> <p><b>PROJECT TITLE</b> Eurobodalla Shire Coastal Hazards Scoping Study</p> | <p><b>CREATED BY</b> M. Glatz</p> <p><b>LOCATION</b> I:\projects\3001805 - Eurobodalla Coastal Scoping Study\009DATA\GIS\Workspace</p>                                   |  |



**LEGEND**

- Tailwater Level for Wagonga Inlet during a 100 Year ARI Storm Event (Gary Blumberg & Associates, 2002)
- Maximum Wave Runup Level
- ▨ Areas Overtopped by Wave Runup
- Cadastre
- Water Pipes
- Sewer Pipes

DATE 18/06/2010



COORDINATE SYSTEM  
MGA 94 Zone 56

FIG NO. 5.45

FIGURE TITLE Maximum Wave Runup and 100 Year ARI Tailwater Levels at Narooma (Levels from Gary Blumberg & Associates, 2002)



PROJECT NO. 3001805

PROJECT TITLE Eurobodalla Shire Coastal Hazards Scoping Study

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


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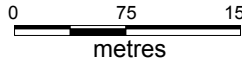
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**LEGEND**

-  Tailwater Level at Little Lake Entrance
-  Maximum Wave Runup Level
-  Areas Overtopped by Wave Runup
-  Cadastre
-  Water Pipes
-  Sewer Pipes

|                            |   |  |
|----------------------------|---|--|
| <b>DATE</b> 22/06/2010     |            | <b>COORDINATE SYSTEM</b><br>MGA 94 Zone 56 |
| <b>PROJECT NO.</b> 3001805 | <b>PROJECT TITLE</b> Eurobodalla Shire Coastal Hazards Scoping Study                          |  |
| <b>FIG NO.</b> 5.46        | <b>FIGURE TITLE</b> Tailwater and Maximum Wave Runup Levels at Narooma Beach                  |  |
| <b>CREATED BY</b> M. Glatz | <b>LOCATION</b> I:\projects\3001805 - Eurobodalla Coastal Scoping Study\009DATA\GIS\Workspace |  |



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


**LEGEND**

- Maximum Wave Runup Level
- Areas Overtopped by Wave Runup
- Cadastre
- Water Pipes
- Sewer Pipes

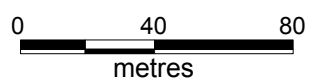
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| <p><b>DATE</b> 22/06/2010</p> <p><b>COORDINATE SYSTEM</b><br/>MGA 94 Zone 56</p> | <p><b>FIG NO.</b> 5.47</p> <p><b>FIGURE TITLE</b> Maximum Wave Runup Level at Mystery Bay</p> | <p><b>PROJECT NO.</b> 3001805</p> <p><b>PROJECT TITLE</b> Eurobodalla Shire Coastal Hazards Scoping Study</p>                                | <p><b>CREATED BY</b> M. Glatz</p> <p><b>LOCATION</b> I:\projects\3001805 - Eurobodalla Coastal Scoping Study\009DATA\GIS\Workspace</p> |
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**LEGEND**

-  Immediate Limit of Zone of Wave Impact and Slope Adjustment
-  Immediate Limit of Zone of Reduced Foundation Capacity
-  Cadastre
-  Water Pipes
-  Sewer Pipes

**DATE** 11/06/2010



**COORDINATE SYSTEM**  
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**FIG NO.** 5.7

**FIGURE TITLE** Immediate Hazard Zones - Maloneys Beach

**PROJECT NO.** 3001805

**PROJECT TITLE** Eurobodalla Shire Coastal Hazards Scoping Study

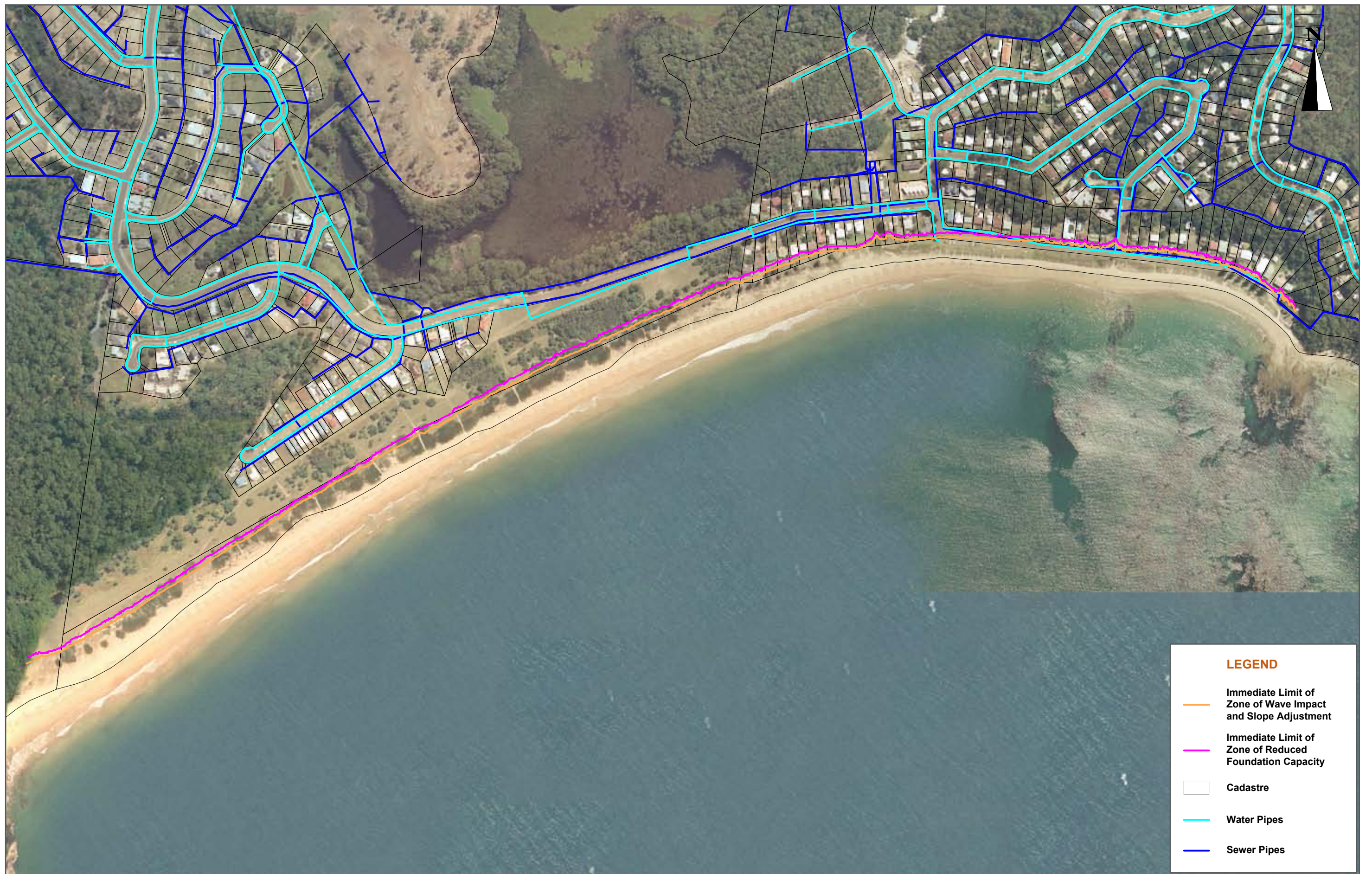
**CREATED BY** M. Glatz

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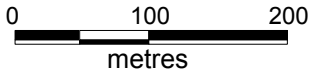
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**LEGEND**

-  Immediate Limit of Zone of Wave Impact and Slope Adjustment
-  Immediate Limit of Zone of Reduced Foundation Capacity
-  Cadastre
-  Water Pipes
-  Sewer Pipes

**DATE** 11/06/2010            **COORDINATE SYSTEM**  
MGA 94 Zone 56

**FIG NO.** 5.8      **FIGURE TITLE** Immediate Hazard Zones - Long Beach

**PROJECT NO.** 3001805      **PROJECT TITLE** Eurobodalla Shire Coastal Hazards Scoping Study

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**LEGEND**

- Immediate Limit of Zone of Wave Impact and Slope Adjustment
- Immediate Limit of Zone of Reduced Foundation Capacity
- Cadastre
- Water Pipes
- Sewer Pipes

**DATE** 11/06/2010

0 40 80  
metres

**COORDINATE SYSTEM**  
MGA 94 Zone 56

**PROJECT NO.** 3001805

**PROJECT TITLE** Eurobodalla Shire Coastal Hazards Scoping Study

**FIG NO.** 5.9

**FIGURE TITLE** Immediate Hazard Zones - Surfside Beach

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