NOTES
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LEGEND
- 2050 Zone of Slope Adjustment
- 2050 Zone of Reduced Foundation Capacity
- Asset at Extreme Risk
- Asset at High Risk
- Asset at Medium Risk
- Asset at Low Risk
- Approximate limit of Wave Inundation

DATE: 27/4/18

PROJECT NO.: 301015-03933

PROJECT TITLE: Shoalhaven Coastal Mapping

FIGURE TITLE: Bendalong Boat Harbour - 2050 Risk Map

CREATED BY: C. Adamantidis
NOTES
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LEGEND
- 2100 Zone of Slope Adjustment
- 2100 Zone of Reduced Foundation Capacity
- Asset at Extreme Risk
- Asset at High Risk
- Asset at Medium Risk
- Asset at Low Risk
- Approximate limit of Wave Inundation
NOTES
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LEGEND
- 2050 Zone of Slope Adjustment
- 2050 Zone of Reduced Foundation Capacity
- Asset at Extreme Risk
- Asset at High Risk
- Asset at Medium Risk
- Asset at Low Risk
- Approximate limit of Wave Inundation
2100 Zone of Slope Adjustment
2100 Zone of Reduced Foundation Capacity
Asset at Extreme Risk
Asset at High Risk
Asset at Medium Risk
Asset at Low Risk
Approximate limit of Wave Inundation

NOTES
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LEGEND

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- 2050 Zone of Reduced Foundation Capacity
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- Asset at High Risk
- Asset at Medium Risk
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DATE 27/04/18  
PROJECT NO. 301015-03933  
COORDINATE SYSTEM MGA Zone 56  
PROJECT TITLE Shoalhaven Coastal Risk Mapping  
FIGURE TITLE Mollymook South 2050 Risk Map  
CREATED BY C. Adamantidis
1. It is recommended that hazard line positions be specified from the GIS version of this map (i.e. do not scale hazard line positions off this Figure).
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LEGEND

- 2100 Zone of Slope Adjustment
- 2100 Zone of Reduced Foundation Capacity
- Asset at Extreme Risk
- Asset at High Risk
- Asset at Medium Risk
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