











Scale : 1:0@A3
Date : 22 November 2021
Revision : B
Created by : LRE
Coordinate System : MGA 94

30 0 30 60 90 m

Legend

- Erosion Hazard Line 2017
- Reduced Foundation Capacity 2017
- Erosion Hazard Line 2100
- Reduced Foundation Capacity 2100

Note:
Wharf Road hazard lines
taken from the Eurobodalla
Shire Coastal Hazards
Scoping Study (SMEC,
2010)

RG-04-01
Stage 2 Assessments
Erosion Risk
Wharf Road





Scale : 1:0@A3
Date : 22 November 2021
Revision : B
Created by : LRE
Coordinate System : MGA 94

20 0 20 40 60 m

Legend

- Erosion Hazard Line 2017
- Reduced Foundation Capacity 2017
- Erosion Hazard Line 2100
- Reduced Foundation Capacity 2100

RG-04-01
Stage 2 Assessments
Erosion Risk
Sunshine Bay











Scale : 1:5000@A3
Date : 22 November 2021
Revision : B
Created by : LRE
Coordinate System : MGA 94

100 0 100 200 300 m

Legend

- Erosion Hazard Line 2017
- Reduced Foundation Capacity 2017
- Erosion Hazard Line 2100
- Reduced Foundation Capacity 2100

RG-04-01
Stage 2 Assessments
Erosion Risk
Broulee





Scale : 1:8000@A3
Date : 16 November 2021
Revision : B
Created by : LRE
Coordinate System : MGA 94

100 0 100 200 300 m

Legend

- HHWSS Tidal Inundation Existing
- HHWSS Tidal Inundation 2050
- HHWSS Tidal Inundation 2065
- HHWSS Tidal Inundation 2100

Note:

Only 2017 and 2100 were assessed at Long Beach to show the range of risk.

RG-05-01
Stage 2 Assessments
Tidal Inundation
Long Beach





Scale : 1:7500@A3
Date : 16 November 2021
Revision : B
Created by : LRE
Coordinate System : MGA 94

100 0 100 200 300 m

Legend

- HHWSS Tidal Inundation Existing
- HHWSS Tidal Inundation 2050
- HHWSS Tidal Inundation 2065
- HHWSS Tidal Inundation 2100

RG-05-01
Stage 2 Assessments
Tidal Inundation
Surfside





Scale : 1:3500@A3
Date : 16 November 2021
Revision : B
Created by : LRE
Coordinate System : MGA 94

Legend

- HHWSS Tidal Inundation Existing
- HHWSS Tidal Inundation 2050
- HHWSS Tidal Inundation 2065
- HHWSS Tidal Inundation 2100

80 0 80 160 240 m



RG-05-01
Stage 2 Assessments
Tidal Inundation
CBD





Scale : 1:6000@A3
Date : 16 November 2021
Revision : B
Created by : LRE
Coordinate System : MGA 94

100 0 100 200 300 m

Legend

- HHWSS Tidal Inundation Existing
- HHWSS Tidal Inundation 2050
- HHWSS Tidal Inundation 2065
- HHWSS Tidal Inundation 2100

RG-05-01
Stage 2 Assessments
Tidal Inundation
Boat Harbour





Scale : 1:6500@A3
Date : 16 November 2021
Revision : B
Created by : LRE
Coordinate System : MGA 94

Legend

- HHWSS Tidal Inundation Existing
- HHWSS Tidal Inundation 2050
- HHWSS Tidal Inundation 2065
- HHWSS Tidal Inundation 2100

RG-05-01
Stage 2 Assessments
Tidal Inundation
Corrigan's Beach

100 0 100 200 300 m







Scale : 1:4000@A3
Date : 16 November 2021
Revision : B
Created by : LRE
Coordinate System : MGA 94

Legend

- HHWSS Tidal Inundation Existing
- HHWSS Tidal Inundation 2050
- HHWSS Tidal Inundation 2065
- HHWSS Tidal Inundation 2100

RG-05-01
Stage 2 Assessments
Tidal Inundation
Sunshine Bay

90 0 90 180 270 m









Scale : 1:0@A3
Date : 16 November 2021
Revision : B
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Coordinate System : MGA 94

20 0 20 40 60 m

Legend

- HHWSS Tidal Inundation Existing
- HHWSS Tidal Inundation 2050
- HHWSS Tidal Inundation 2065
- HHWSS Tidal Inundation 2100

Note:

Only 2017 and 2100 were assessed at Tomakin to show the range of risk.

RG-05-01
Stage 2 Assessments
Tidal Inundation
Tomakin

