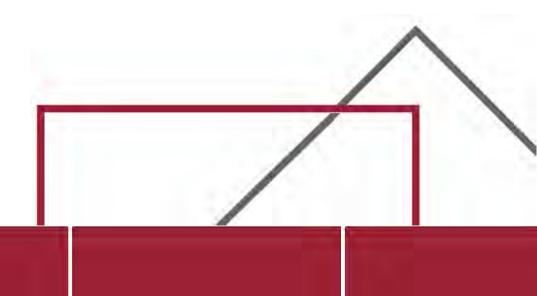




Appendix C

WRL (2017) Coastal Hazard Maps



<image/>			
Note 1: Landward movement of the shoreline could be limited by the pr Note 2: The shoreline could potentially move landward of the hazard			200 m
Iowering of the beach profile from entrance scouring. Maloneys Beach Deterministic erosion/recession hazard lines	2017 2050 2065 2100	Watercourse	e instability region Figure I.1



Sunshine Bay	2017 2050	Bedrock (no	on-erodible)
Deterministic erosion/recession hazard line	S 2065 2100		Figure I.12

<image/> <figure><caption></caption></figure>	tability region due to
Guerilla Bay (south) 2050 Deterministic erosion/recession hazard lines 2065 2100	se instability region Figure I.17

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	200 m		
 Note 1: Landward movement of the shoreline could be limited by the presence of bedrock. Note 2: The shoreline could potentially move landward of the hazard lines in the watercourse entrance instability region due to lowering of the beach profile from entrance scouring. Note 3: Hazard lines do not extend to the western end of the beach as this is the limit of available photgrammetry. 			
Barlings Beach	2017 2050 Watercourse instability region		
Deterministic erosion/recession hazard			

