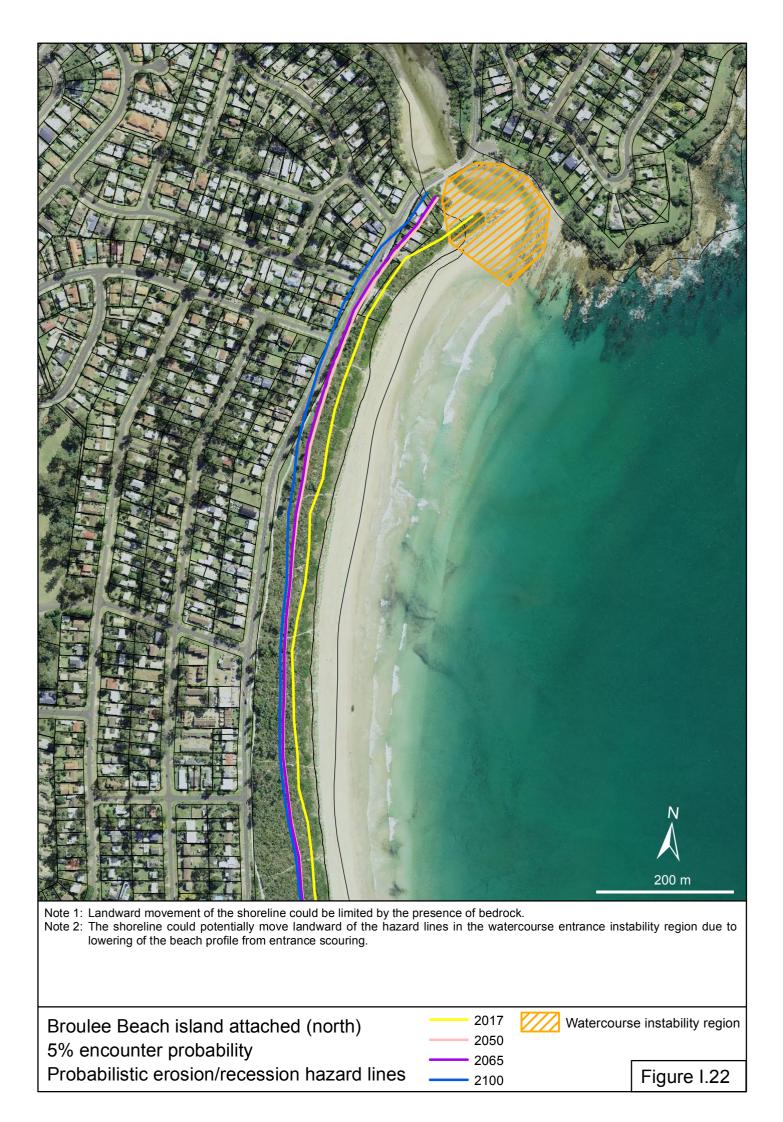


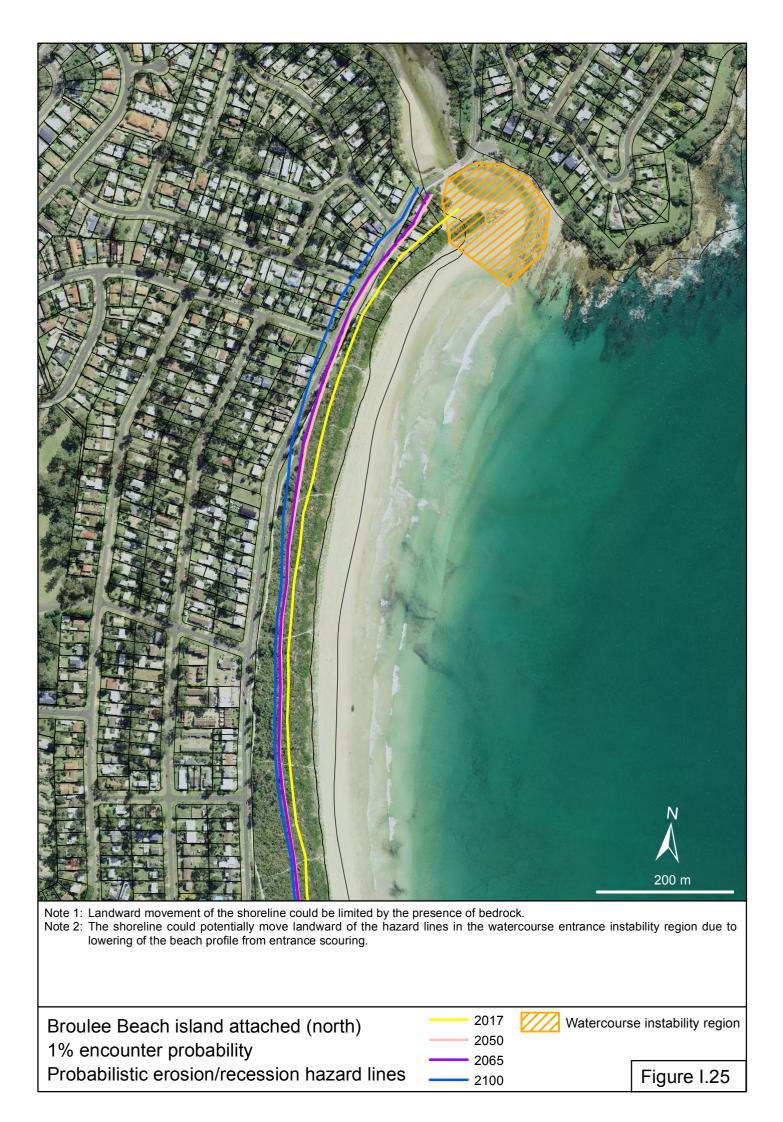
Broulee Beach island attached	2017	Watercours	se instability region
5% encounter probability	2050		
	2065		
Probabilistic erosion/recession hazard lines	2100		Figure I.21







Broulee Beach island attached	2017	Watercours	se instability region
1% encounter probability	2050		
	2065		
Probabilistic erosion/recession hazard lines	2100		Figure I.24





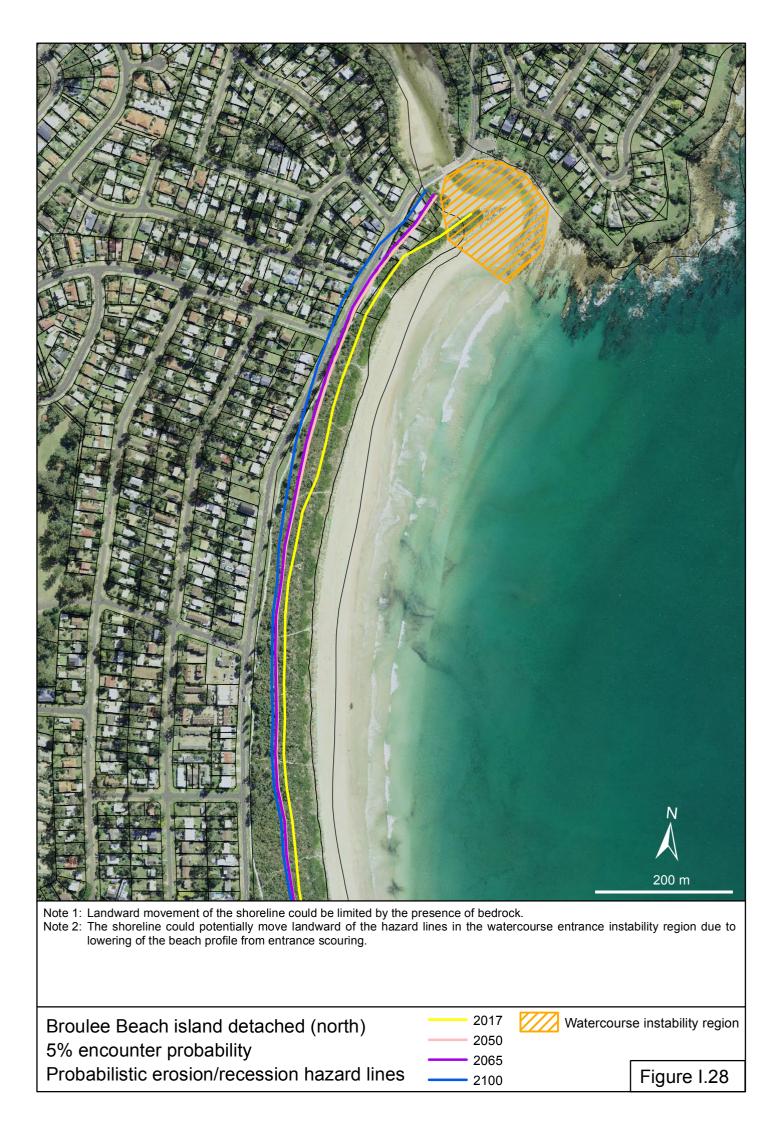
	-	•			
Probabilistic	erosion	/recession	hazard	lines	

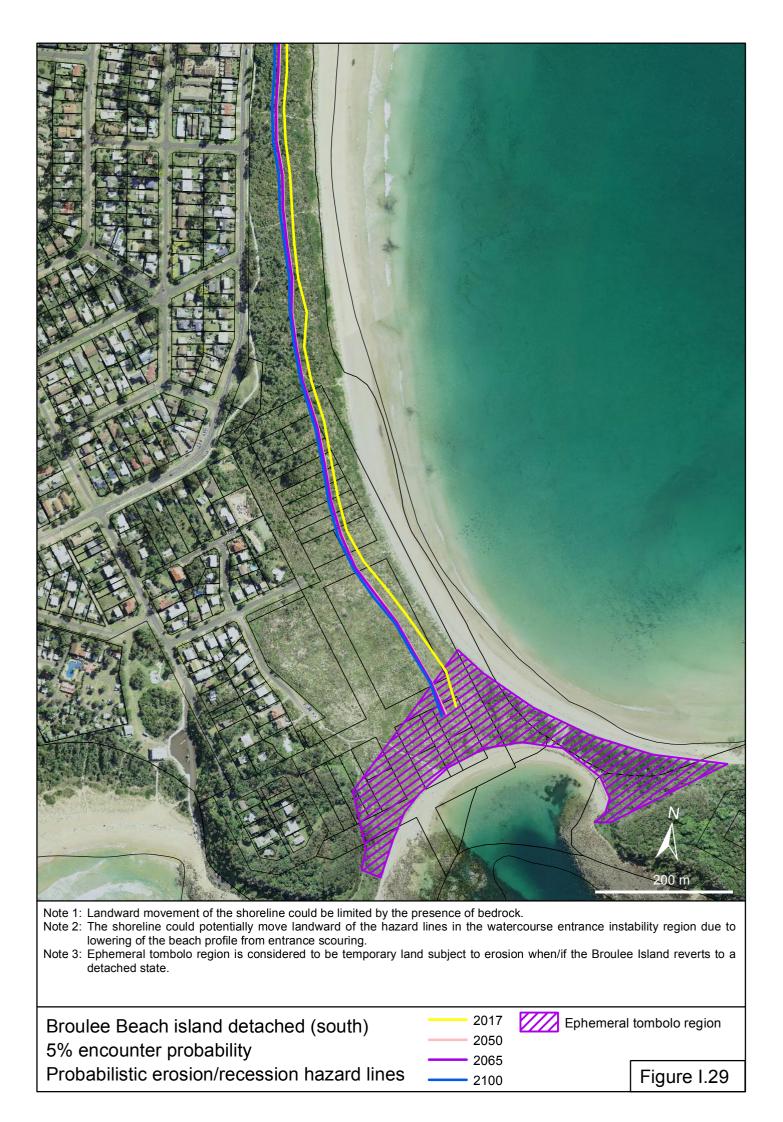
2100



Note 3:	Ephemeral tombolo	region	is considered	to be	temporary	land	subject t	to erosion	when/if	the Broulee	Island	reverts to	o a
	detached state.												

Broulee Beach island detached	2017	Watercours	e instability region	
5% encounter probability	2050 2065	Ephemeral tombolo regio		
Probabilistic erosion/recession hazard lines	<u> </u>		Figure I.27	







Note 3:	Ephemeral tombolo	region i	is considered t	o be	temporary	land	subject	to erosion	when/if	the Broulee	Island	reverts to	o a
	detached state.												

Broulee Beach island detached	2017	Watercours	e instability region
1% encounter probability	<u> </u>	Ephemeral	tombolo region
Probabilistic erosion/recession hazard lines	<u> </u>		Figure I.30

