

# Foreshore Taskforce Map 1 - Beach Rd-Thomas St Pialba



ForeshoreTaskforce-Map1

Sub-precinct	Key objective	Foreshore Management Unit and objective as per Foreshore Management Plan	Coastal Protection	Vegetation/Embellishments	Recommendation
<p><a href="#">Sub-precinct 1</a></p>	<p>Improve access and visual surveillance to a locally significant beach entrance servicing the "Pines" recreational area.</p>	<p><b>Management Unit:</b> Semi-developed parkland and natural dune. <b>Objective:</b></p> <ul style="list-style-type: none"> <li>- Dominant native canopy and shrub vegetation.</li> <li>- Grassed areas are appropriate.</li> <li>- Active weed management with revegetation of disturbed areas.</li> <li>- Vegetation planting and management designed to facilitate views through or over vegetation where there will be demonstrable public benefits.</li> </ul>	<p>Approved Sandpush area - low priority for active intervention.</p>	<p>Natural mangrove creek system established on drainage outlet. Significant Ficus feature tree. Two stands of Cottonwoods. Informal carparking.</p>	<p>Prune and crown lifting of larger specimens in the western stand of Cottonwoods. Retain feature Ficus and protect root zone. Remove dead vegetation and long grass and crown lift retained trees at beach access point. Establish a Riparian buffer to mangroves. Prune eastern stand of Cottonwoods along pedestrian pathway and roundabout area. Install bollards to control beach access and carparking. Install table and seats.</p>
<p><a href="#">Sub-precinct 2</a></p>	<p>Semi-developed parkland to service existing and proposed high density development in the locality. Improve and maintain safety and visual surveillance.</p>	<p><b>Management Unit:</b> Natural dune and foreshore. <b>Objective:</b></p> <ul style="list-style-type: none"> <li>- To protect and regenerate natural vegetation communities.</li> <li>- Active and on-going weed and fire management.</li> <li>Ecological restoration if necessary.</li> </ul>	<p>Approved Sandpush area - low priority for active intervention.</p>	<p>Formal car park, shelter and bench seats, existing beach access. Cottonwoods, Coconut Trees, Sheoakes.</p>	<p>Crown lift trees. Remove, prune and crown lift larger specimens of Cottonwoods. Remove Vitex. General tidy up and removal of weeds. Planting of spinifex and or beach bean as appropriate.</p>
<p><a href="#">Sub-precinct 3</a></p>	<p>Semi-developed parkland to service existing and proposed high density development in the locality as an extension of sub-precinct 2. Improve and maintain safety and visual surveillance.</p>	<p><b>Management Unit:</b> Natural dune and foreshore. <b>Objective:</b></p> <ul style="list-style-type: none"> <li>- To protect and regenerate natural vegetation communities.</li> <li>- Active and on-going weed and fire management.</li> <li>Ecological restoration if necessary.</li> </ul>	<p>Approved Sandpush area - low priority for active intervention.</p>	<p>Existing beach access. Rehabilitated area a result of previous illegal vegetation removal.</p>	<p>Crown lift trees. Remove, prune and crown lift larger specimens of Cottonwoods. Remove Vitex. General tidy up and removal of weeds. Remove fence and increase turf area to align with adjoining sub-precincts.</p>
<p><a href="#">Sub-precinct 4</a></p>	<p>Maintain existing area as a buffer to adjoining caravan park. Maintain existing significant vegetation. Improve and maintain safety and visual surveillance.</p>	<p><b>Management Unit:</b> Natural dune and foreshore. <b>Objective:</b></p> <ul style="list-style-type: none"> <li>- To protect and regenerate natural vegetation communities.</li> <li>- Active and on-going weed and fire management.</li> <li>Ecological restoration if necessary.</li> </ul>	<p>Approved Sandpush area - low priority for active intervention.</p>	<p>Existing beach access. Variety of coastal species.</p>	<p>Remove, prune and crown lift larger specimens of Cottonwoods. General tidy up and removal of weeds.</p>