Coastal settlement

Objective
To plan for sustainable coastal development.

Strategies
Plan and manage coastal population growth and increased visitation so that impacts do not cause unsustainable use of coastal resources.
Support a network of diverse coastal settlements that provide for a broad range of housing types, economic opportunities and services.
Encourage urban renewal and redevelopment opportunities in existing settlements to reduce the demand for urban sprawl.
Identify a clear settlement boundary around coastal settlements to ensure that growth in coastal areas is planned and coastal values are protected. Where no settlement boundary is identified, the extent of a settlement is defined by the extent of existing urban zoned land and any land identified on a plan in the planning scheme for future urban settlement.
Direct new residential and other urban development and infrastructure to locations within defined settlement boundaries of existing settlements that are capable of accommodating growth.
Support the sustainable management of growth around coastal, estuary and marine assets to protect environmental values, and to achieve regional economic and community benefits.
Avoid linear urban sprawl along the coastal edge and ribbon development in rural landscapes.
Protect areas between settlements for non-urban use.
Avoid development on ridgelines, primary coastal dune systems and low lying coastal areas.
Encourage the restructure of old and inappropriate subdivisions to reduce development impacts on the environment.
Ensure a sustainable water supply, stormwater and sewerage treatment for all development.
Minimise the quantity and enhance the quality of stormwater discharge from new development into the ocean, bays and estuaries.

Policy documents
Consider as relevant:
- Victorian Coastal Strategy (Victorian Coastal Council, 2014)
- G21 Regional Growth Plan (Geelong Region Alliance, 2013)
- Gippsland Regional Growth Plan (Victorian Government, 2014)
- Great South Coast Regional Growth Plan (Victorian Government, 2014)