Recreational Coastal Path
Shared use path (SUP), min. 3.5m wide to allow for multiple users without conflict.

Path meanders through coastal dunes along entire stretch of foreshore with regular changes in direction, allowing experiential diversity and encouraging slower, relaxed speeds.

Regular changes in direction allows for several connections to be provided between Chapman Road and the shoreline.

Shaded and protected seating nodes located at regular intervals along path. Possible small shelters to be located at key seating nodes.

Solar lighting to be located along the SUP and at shelters within nodes. Low level unobtrusive lighting to avoid unwanted spill and glare close to residential areas

Dune Restoration
Dune restoration zone to include earthmounding to form gentle undulating dunes to protect recreational nodes and enhance coastal character. Planting to include locally native coastal species and small shade trees in protected areas

Access points to beach to be defined by enhanced planting and fencing connecting SUP and beach

Vegetation Protection
Low level artistic interpretation of traditional beach fencing along the western edge of the pathway to discourage ad hoc access

Toilet block located adjacent to primary minor node. Consider artistic sculptural building to contribute to being a key feature and continue public art trail along greater foreshore extent. Outdoor shower located adjacent to toilets and beach access way.

Retained palm trees, integrated into new picnic node

Minor picnic and BBQ area with groups of shade trees, wind and shade shelters, picnic setting, drink fountain. Small informal play and exercise area adjacent to BBQ area.

Open grassed recreational area with defined access leading to beachfront. Protected with gentle dune mounding and groups of small shade trees

Viewing point protected by tree groups and gentle mounding of foredune area

Parkland planting to passive recreational areas, set back and protected by foredune. Mix to utilise locally endemic and seasonally diverse flowering species

Small protected open grass area with exercise node and access to the beach. Open grass area to include outdoor shower

Limited, controlled vehicle access points for sand bypassing, emergency and maintenance vehicles. Potential alternative functionality or temporary carparking outside of bypassing times

Sheltered and protected rest areas surrounded by gentle mounding and parkland ornamental planting

Proposed new roundabouts to improve and calm traffic flow

Bollards along Chapman Rd to prevent vehicle access

Regular safe pedestrian prioritised crossing points

Planting to verge to utilise low robust groundcovers. Species to display seasonal colour and transition into inland vegetation communities

Coastal Protection
Groyne extension | Breakwater extension

Vehicle access to beach

Large open grassed recreation area, protected by gentle mounding and groups of trees. Centrally located beach access off main grass area, with outdoor shower

Pop-up cafe/kiosk location with hardstand and access off Chapman Rd. Permanent shade structure located adjacent to pop-up and open grassed area as spill out informal picnic area

Main picnic and BBQ area with feature shade trees, wind and shade shelters, picnic settings, drink fountains, adjacent to play area and large open grassed area

Toilet block centrally located adjacent to main activity area. Consider artistic sculptural building to contribute to being a key feature and continue public art trail along greater foreshore extent

Formalised off street parking, including disabled access bays and bike racks Large planting areas and shade trees to shade and soften visual aspect, including WSUD system from carpark Parking area to consider pervious surface treatments

Improved pedestrian connections and safe crossings across Chapman Rd through to beachfront

Future expansion of carparking subject to demand.

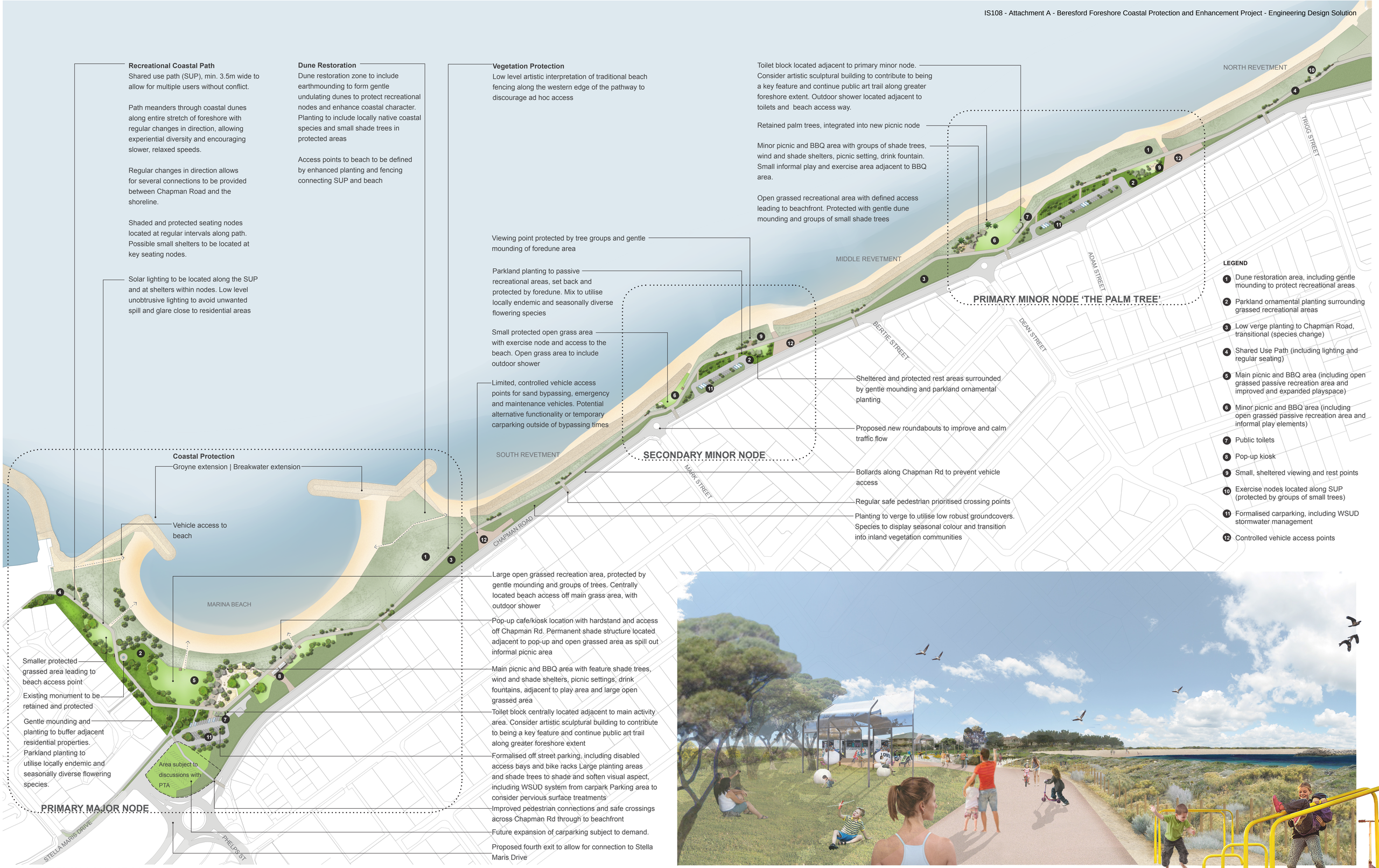
Proposed fourth exit to allow for connection to Stella Maris Drive

Smaller protected grassed area leading to beach access point

Existing monument to be retained and protected

Gentle mounding and planting to buffer adjacent residential properties. Parkland planting to utilise locally endemic and seasonally diverse flowering species.

Area subject to discussions with PTA



LEGEND

1. Dune restoration area, including gentle mounding to protect recreational areas
2. Parkland ornamental planting surrounding grassed recreational areas
3. Low verge planting to Chapman Road, transitional (species change)
4. Shared Use Path (including lighting and regular seating)
5. Main picnic and BBQ area (including open grassed passive recreation area and improved and expanded playspace)
6. Minor picnic and BBQ area (including open grassed passive recreation area and informal play elements)
7. Public toilets
8. Pop-up kiosk
9. Small, sheltered viewing and rest points
10. Exercise nodes located along SUP (protected by groups of small trees)
11. Formalised carparking, including WSUD stormwater management
12. Controlled vehicle access points

CONCEPT PLAN 1:2000 AT A1

ILLUSTRATIVE IMPRESSION LOOKING TOWARDS PRIMARY MAJOR NODE