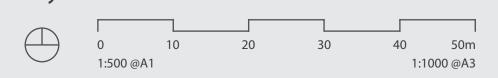


## Apollo Bay Harbour Concept Plan

#### Apollo Bay Harbour Redevelopment, Apollo Bay

Date Issued: 29/10/2021 | Revision: 01 SMEC Project Reference: 30043119E | Drawing: 01 Drawn by: J. Jiang | Checked by: J. Dennis



Copyright SMEC<sup>©</sup> 2017. This plan is based on preliminary information only and may be subject to change as a result of detailed site investigations, confirmation by survey and formal Council/Authority.







#### Proposed Improvements

1	Nelson Street - Landscape upgrades
2	Water Front Gateway Entry Point
3	Fish Co-op (existing)
4	Water Front Pedestrian Area (by others)
5	Car Park - For Golf Shed & New Depot
6	Harbour Road Entry - Shared Space
7	Breakwater Road Parking Area Upgrade
8	Hardstand Food Van Parking
9	Re-Vegetation Area

#### Legend / Material

Asphalt arterial road
Concrete shared path
Kerbs
Retaining walls
Asphalt drive ways
Painted concrete pavement
Granitic sand hardstand van park
Grass & verge
Garden beds & revegetaion area
Proposed trees

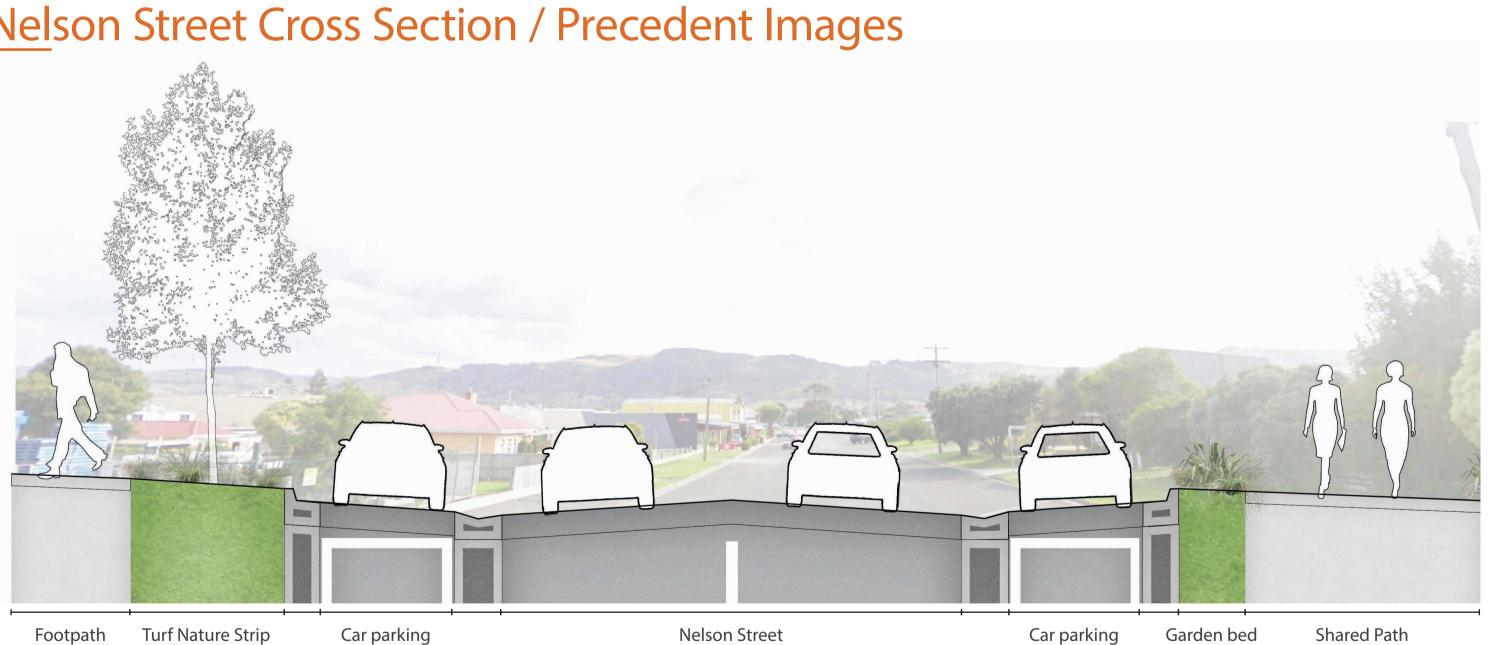




## Concept Plan Zone 1 - Nelson Street



## Nelson Street Cross Section / Precedent Images

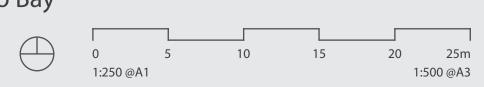


DEVELOPMENT SUBJECT TO FUTURE FUNDING

## Apollo Bay Harbour Concept Plan - Nelson Street

#### Apollo Bay Harbour Redevelopment, Apollo Bay

Date Issued: 29/10/2021 | Revision: 01 SMEC Project Reference: 30043119E | Drawing: 01 Drawn by: J. Jiang | Checked by: J. Dennis



Copyright SMEC<sup>©</sup> 2017. This plan is based on preliminary information only and may be subject to change as a result of detailed site investigations, confirmation by survey and formal Council/Authority.

Verg









Australian Government

#### Proposed Improvements



Feature garden bed pockets

Footpath with turf/ gravel

Indented car parking

Retaining wall - By civil Wall material to tie in with Entry Gateway character and materials

## Legend / Material

	Asphalt arterial road
	Concrete shared path
	Kerbs
	Retaining walls
	Asphalt drive ways
	Painted concrete pavement
	Granitic sand hardstand van park
	Grass & verge
A COL	Garden beds & revegetaion area
	Proposed trees

## **Nelson Street**

- Low level plant palette to provide interest and texture while maintaining clear sight lines.

- Small street trees may be considered in accordance with the Apollo Bay Harbor Development Plan, to provide shade canopy and sence of entrance to the precinct.

- Plant species to reflect local environment and character, tying in with the gateway entrance and water front/boardwalk areas.









## Concept Plan Zone 3 - Water Front Entry Point

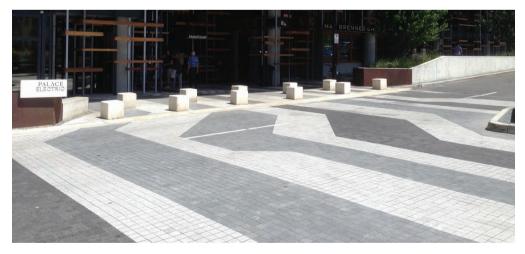






Street Tree suitable to local area





Street paving in shared areas to help slow traffic

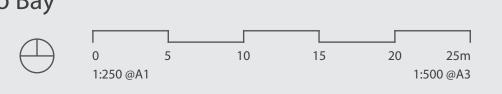


Example - Rockbank trainstation Artist impression

## Apollo Bay Harbour Concept Plan - Water Front Entry Point

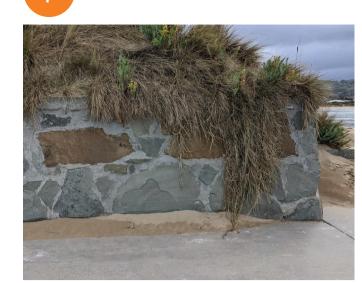
#### Apollo Bay Harbour Redevelopment, Apollo Bay

Date Issued: 29/10/2021 | Revision: 01 SMEC Project Reference: 30043119E | Drawing: 01 Drawn by: J. Jiang | Checked by: J. Dennis



Copyright SMEC<sup>©</sup> 2017. This plan is based on preliminary information only and may be subject to change as a result of detailed site investigations, confirmation by survey and formal Council/Authority.

# Precedent Images





Retaining wall options -Stone wall, concrete with pattern or a artist mural



Public Art to reflect lobster pots Example - Andy Goldsworthy Public Art











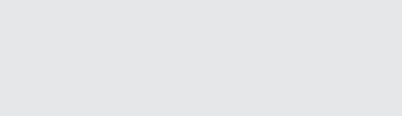








Australian Government



## Water Front Entry Point

- Feature planting to reflect local character and environment.

- Planting palette to provide continuity between zones and spaces.

- Subtle tone and texture changes in materials and surfaces, tying in with the coastal character and the adjoining waterfront materiallity.

- Feature furnishings, such as timber stools and seating pods provide a sculptural and functional connection between spaces and reinforce a sense of place.

- Retaining wall facades offer opportunity to celebrate existing context through the use of stone, or the potential to exhibit public art as a gateway signifier.



#### Proposed Improvements

1	
2	
3	
4	
5	

Water Front Gateway Entry Point Entry Continued to lead pedestrians Shared path paving Fish Co-op (existing) Water Front Pedestrian Area (by others)



Street Trees (Species TBC)

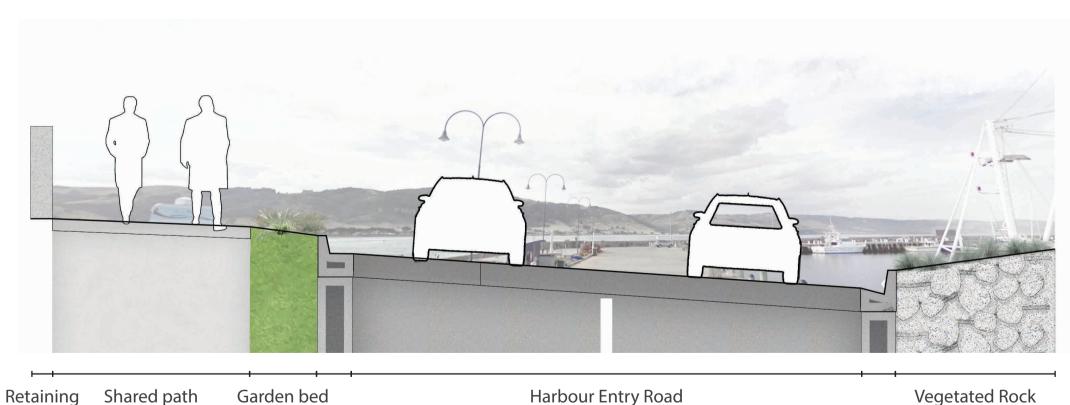
## Legend / Material

	Asphalt arterial road
	Concrete shared path
	Kerbs
	Retaining walls
	Asphalt drive ways
	Painted concrete pavement
	Granitic sand hardstand van park
N. S.	Grass & verge
	Garden beds & revegetaion area
~	Proposed trees

## Concept Plan Zone 4 - Car Park & Harbour Road Entry



## Harbour Entry Road Cross Section



wall

Garden bed verge

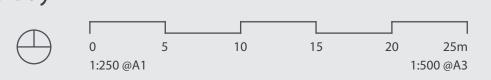
Harbour Entry Road

Vegetated Rock Batter as per civil detail

## Apollo Bay Harbour Concept Plan - Car Park & Harbour Road Entry

#### Apollo Bay Harbour Redevelopment, Apollo Bay

Date Issued: 29/10/2021 | Revision: 01 SMEC Project Reference: 30043119E | Drawing: 01 Drawn by: J. Jiang | Checked by: J. Dennis



Copyright SMEC<sup>©</sup> 2017. This plan is based on preliminary information only and may be subject to change as a result of detailed site investigations, confirmation by survey and formal Council/Authority.

## Precedent Images













Street paving in shared areas to help slow traffic



Example - Rockbank trainstation Artist impression













Australian Government

#### Proposed Improvements



Harbour Road Entry - Shared Zone

Car parking with Water Sensitive

Design (WSUD)

Shared Zone Artistic or Textured Pavement



**Re-Vegetation Area** 

## Legend / Material

Asphalt arterial road
Concrete shared path
Kerbs
Retaining walls
Asphalt drive ways
Painted concrete pavement
Granitic sand hardstand van park
Grass & verge
Garden beds & revegetaion area
Proposed trees

## Car Park & Habour Road Entry

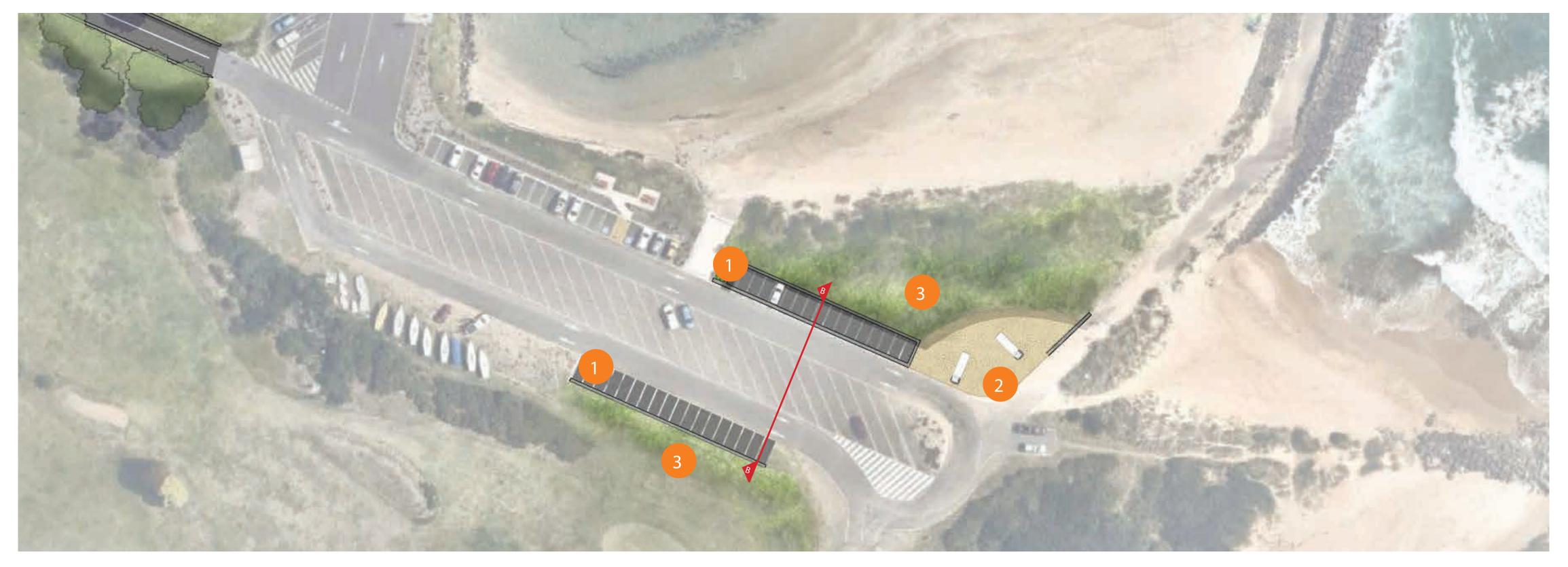
- The interface between car park, Harbor Road and furture Water Front to be interconnected through a "Shared Zone", utalising pavement treatments to highlight the transition and meld the spaces and materials together.

- Storm water runoff from the car park to be captured in a Bio-swale infiltration area, capturing and dispersing water into the ground.

- Canopy trees within the car park should be considered to provide shade and reduce heat island, in accordance with the Apollo Bay Harbour Development Plan, but without impacting sight-lines or key views.



## Concept Plan Zone 2 - Breakwater Road



## Precedent Images







Re-vegetation around new car parking & food truck hard stand

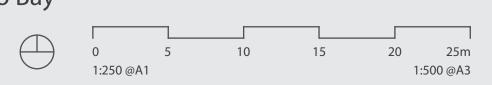
## **Breakwater Road Cross Section**



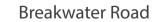
## Apollo Bay Harbour Concept Plan - Water Front Entry Point

#### Apollo Bay Harbour Redevelopment, Apollo Bay

Date Issued: 29/10/2021 | Revision: 01 SMEC Project Reference: 30043119E | Drawing: 01 Drawn by: J. Jiang | Checked by: J. Dennis



Copyright SMEC<sup>©</sup> 2017. This plan is based on preliminary information only and may be subject to change as a result of detailed site investigations, confirmation by survey and formal Council/Authority.







Australian Government

#### Proposed Improvements



New car parking

Hardstand Food Van Parking

**Re-Vegetation** Area

## Legend / Material



Concrete shared path Kerbs **Retaining** walls Asphalt drive ways Painted concrete pavement Granitic sand hardstand van park Grass & verge Garden beds & revegetaion area Proposed trees

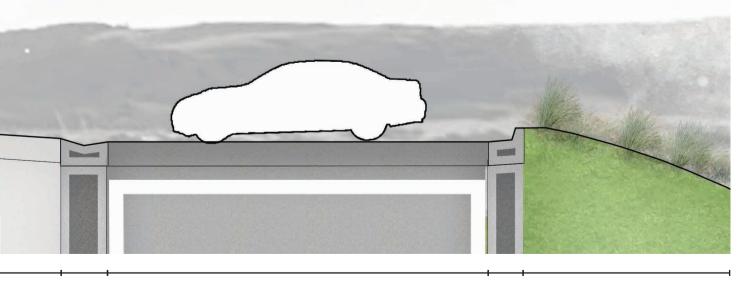


#### Breakwater Road

- Native, indigenous species to compliment existing vegetation and reflect the local environment and character.

- Low maintenance, drought tolerant and fauna attracting plants will compliment the existing conditions.

- Gravel or Granitic Sand surface materials to the hardstand area provide permeable surface that reflect the tones and texture of the environment.



Car parking

**Re-vegetation** 

