

31-33 OCEAN PARADE & 11-13 BAYVIEW AVENUE, THE ENTRANCE

APPROVED:

DB

PREPARED FOR WYONG SHIRE COUNCIL ON BEHALF OF DE ANGELIS TAYLOR AND ASSOCIATES

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INTRODUCTION 01

02 LOCALITY PLAN

01.1 AIMS & OBJECTIVES

This Landscape Assessment Report has been prepared to accompany the Development Application for 31-33 Ocean Parade & 11-13 Bayview Avenue, The Entrance as per the requirements set out in the Wyong Shire Council Landscape Policy Guidelines for a Catergory 3 development.

This report will assess the environmental impacts of the proposed development as required by Appendix F - Landscape Treatment Guidelines 1999, DCP 66 - Wyong Shire Subdivision Development Control Plan 2005 and DCP 60 - Wyong Shire Development Control Plan - The Entrance.

This report has been prepared by Council approved Landscape consultant, Distinctive Gardens & Interiors Pty Ltd, for Catergory 3 developments.

01.2 PROJECT SCOPE

The proposed Catergory 3 development involves the demolition of four existing residential buildings the addition of two new residential apartment buildings across the four allotments totalling 3304m2 located at 31-33 Ocean Parade & 11-13 Bayview Avenue, The Entrance.

The proposed development will yield 41 residential units and 64 residential car spaces.

Refer Figure 01 below for further information on the proposed development.

Project address		
Project name	29024- Kylmill Ply Ltd	
Street address	31-33 Ocean Parade The Entrance 226	
Local Government Area	Wyong Shire Council	
Plan type and plan number	deposited 17377	
Lot no.	7-10	
Section no:	51	
Project type		
No. of unit buildings	2	
No. of units in unit buildings	41	
No. of attached dwalling houses	0	
No. of separate dwelling houses	0	
Site details		
Site area (m²)	3304	
Roof area (m²)	1223.5	
Non-residential floor area (m²)	191	
Residential car spaces	64	
Non-residential car spaces	1	
Common area landscape		
Common area lawn (m²)	0	
Common area garden (m²)	925.9	
Area of indigenous or low water use species (n ²)	C	
Assessor details		
Assessor number	20043	
Certificate number	71402769	
Climate zone	15	

Figure 01

The proposed development is located on the corner of Ocean Parade and Bayview Avenue in The Entrance, NSW. The project site falls within 'Precinct 3 - The Entrance Channel' as nominated in Wyong Shire Council DCP 60 2006. This precinct is "focused on higher density residential development and enjoys a northerly sloping aspect with extensive views across the channel to the ocean and lake."

The Locality Plan (Figure 02) along with the Site Analysis Plan (Figure 03) shall be used to show how the proposed development will address and comply with Section 03- General Design Principles and Section 04 - Residential Subdivision in DCP 66.

02.1 OPEN SPACE

An important feature of this precinct is the foreshore promenade recreational open space located 100m from the project site, extending from Memorial Park to the Surf Club. A formal active recreational open space, Taylor Park is located 250m from the project site. (Refer Figure 02)

02.2 VEHICULAR AND PEDESTRIAN NETWORK

Marine Parade and Denning Street are important arterial vehicular and pedestrian routes located 100mm and 250m respectively from the project site. An existing pedestrian footpath is located on Ocean Parade linking with The Entrance Road shopping precinct to the north-west. (Refer Figure 02)

02.3 ADJOINING DEVELOPMENT

Development to the north of project site boundary consists of one three storey multi unit residential building. To the west is a significant three storey multi unit residential building 'The Mariners' extending through to Ozone Street to the south. To the south of the project site lies one five storey multi unit residential building, a one storey and a two storey single storey residential dwelling. (Refer Figure 03)

02.4 EXISTING SERVICES

An extensive range of community facilities and services are available on The Entrance Road - a 250m to the north west of the project site. Services available include: a pharmacy, dentist, hair dresser, real estate agent, supermarket, bank, food and retail outlets, cinemas and hotel accomodation. The Entrance Public School is located 600m 'as the crow flies' from the project site on Oakland Avenue. (Refer Figure 02)

02.5 EXISTING PUBLIC TRANSPORT

The Entrance Bus Station is located 400m to the north on Coral Street, offering connecting services to Gosford and Wyong regional centres. (Refer Figure 02)

02.6 EXISTING STREET TREE PLANTING

Existing street tree planting of Phoenix canariensis 'Canary Island Date Palms are present in Bayview Avenue. No street tree planting is present on Ocean Parade. (Refer Figure 03 & 04)



02 LOCALITY PLAN



Figure 02

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Site Location

Precinct 3 Boundary Refer DCP 60

Arterial Road -Marine Parade -Denning Street -Bay Road

The Entrance Road Location of community facilities and services

Foreshore Promenade 100m to waterside Public Open Space

Public Transport Node 400m to The Entrance Bus Station on Coral Street

Sporting Facility Taylor Park

School The Entrance Public School

Link to Arterial Road 100m to Marine Parade 150m to Denning Street

Link to Sports Facility 250m to Taylor Park

Link to Entrance Rd 250m to community facilities and services

Street Trees Bayview Avenue Phoenix canariensis



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03 SITE ANALYSIS PLAN

The Site Analysis Plan aims to outline the likely impact the proposed development will have on the project site and adjoining areas by assessing the existing features in line with the proposed development concept.



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Proposed Development

Adjacent Development number indicates storeys

Existing Buildings to be demolished







14.0

•••••

Existing Trees & Shrubs Dark green = trees Light Green = shrubs Refer Figure 04

Existing Street Trees Phoenix canariensis to be retained as per Section 3.6 - DCP 66 Refer Figure 04

Existing Contours

Existing Slope/Grade approx 3.6% fall/ 4m across site to the north-north-east

Existing Services Power Pole Telephone Hub Sewer Man Hole Drainage Pit Fire Hydrant

View Corridors From project site

Proposed Deep Soil Landscape Zone

Climate Indicators

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VEGETATION ANALYSIS PLAN 04

The Vegetation Analysis Plan locates tree and plant species existing on the project site. Of significance is the street tree planting of mature Phoenix canariensis (Canary Island Date Palm) to Bayview Avenue. These trees will be retained and protected during construction of the proposed development.



Figure 04

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Existing Street Trees Mature healthy palm specimens Phoenix canariensis (Canary Island Date Palm)

Existing Trees Refer species list



Viburnum spp.

Existing Shrubs Refer species list

EXISTING SPECIES LIST

Cocos spp. Brachychiton spp. Frangipani spp. Grevillea spp. Hibiscus spp. Oleandar spp. Phoenix spp. Viburnum spp.

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05 CONCEPTPLAN

The Concept Plan illustrates the structure of the proposed development and outlines key strategies employed in order to ameliorate any visual or environmental impact to the site.



05.1 KEY STRATEGIES 05.1.1 VISUAL IMPACT MANAGEMENT

TREE PLANTING

To visually tie the proposed development with the existing streetscape style, Palm species (*Archontophoenix*) have been proposed to the street frontages. Additionally, the Palm planting will visually buffer the height and scale of the proposed buildings with a raised foliage canopy.

SCREEN PLANTING

A two layered approach of 3m high, dense foilage shrubs and 6m high evergreen trees has been proposed to the boundaries adjoining adjacent properties for perennial privacy screening.

05.1.2 CULTURAL, ENVIROMENTAL AND VISUAL SENSITIVITY

Due to the close proximity of the project site to the natural beauty of the 'Entrance Channel', visual sensitivity has been addressed carefully, including the choice of endemic plant species and a maritime themed hardscape palette as per the requirement set out in DCP 60 - Part 2 - Clause 2.9.

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Palm Planting Archontophoenix mature height of 15m

Screen Planting Syzigium & Waterhousia

Pedestrian entry to site



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