GUIDELINES

pacificødunes



THE DESIGN GUIDELINES

THE PURPOSE OF THESE DESIGN GUIDELINES IS TO:

- provide the framework for the creation of a high quality and attractive estate when viewed from both the street and golf course;
- help you design a home that captures the views over the golf course, protects privacy and maximises sunlight and natural ventilation;
- protect your investment by ensuring all homes are of a consistent high quality;
- provide a checklist to assist with your application.

The Pacific Dunes Design Review Panel is happy to help you design your dream home. If you have any queries with these Design Guidelines please do not hesitate to contact us on (02) 4981 8100.

HOME APPROVAL PROCESS

Discuss the design guidelines with Sales Manager



Purchase the lot that best suits your lifestyle



Choose your preferred builder/home design and consult with the Design Review Panel if you have any queries



Submit plans including landscape plan, materials, colour schedules and Designs Guidelines Checklist to the Design Review Panel for review and approval



Lodge Development Application with Port Stephens Council



After completing the construction and landscaping of your home, send the Design Compliance Inspection Request Form to the Pacific Dunes Design Review Panel.



DESIGN GUIDELINES PRINCIPLES

1. STREET CHARACTER

The streetscape for The Country Club Precinct has been designed to maintain the high quality and consistent appearance of Pacific Dunes. Some elements, like driveways and fences, are to be installed by the owner to the developer's specification. High quality landscaping to the street and boundary fronting the golf course will greatly enhance the appeal of both the individual dwelling and the entire Precinct.

2. ARTICULATION

The use of porches, verandahs, balconies and pergolas helps add interest and articulate your home's façade by breaking up the building mass into smaller sections. This adds visual interest to your home and the Precinct from both the street and golf course. It is also important that garages do not dominate the streetscape and that your design should consider your neighbours' privacy, sunlight and outlook.



3. SETBACKS

Setbacks are the distance from your home to your lot boundaries. The Precinct setbacks have been formulated in order to enhance privacy and allow for landscaped zones. These setbacks will help minimise over shadowing of your lot and those of your neighbours.

4. LANDSCAPING

Landscaping is a significant ingredient for creating a quality residential community. Landscaping and fencing must be provided by you in accordance with the guidelines.

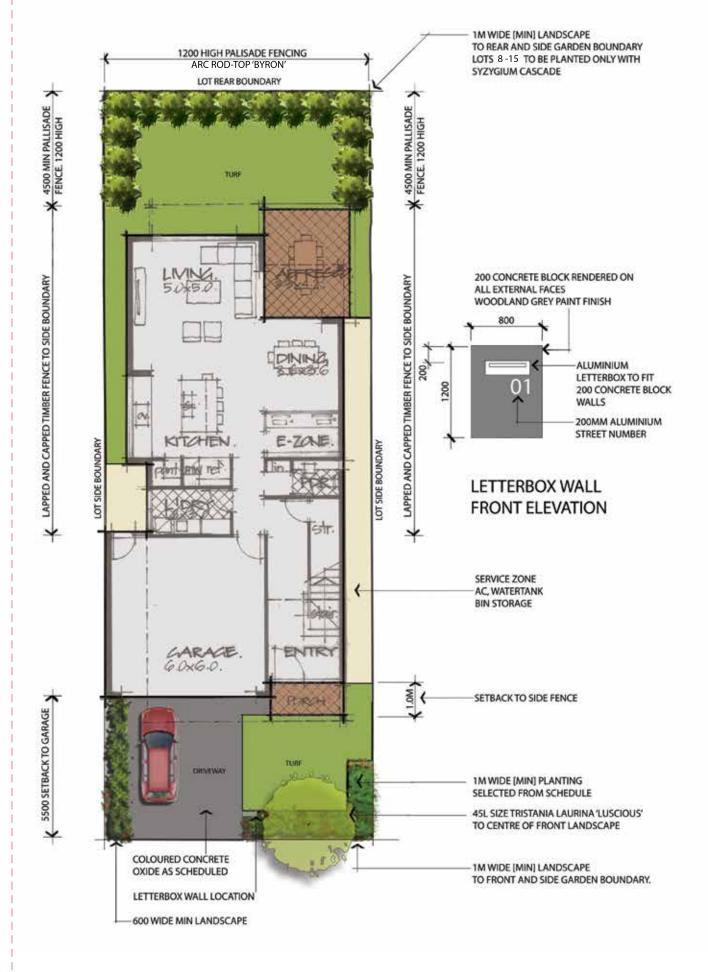
5. SUSTAINABILITY

It is important to design and site your home to maximise solar access in winter and minimise heat gain in summer. This can be achieved by orientating your living areas to the north and shading your windows effectively. Designs will also have to comply with the NSW Government BASIX requirements with regard to energy and water efficiency.

DESIGN GUIDELINES PRINCIPLES



FIGURE 1





DESIGN GUIDELINES CHECKLIST

This checklist includes both the home design and landscaping guidelines

		Yes	No
ation	Does the dwelling address both the street and the golf course?		
2. Setbacks	Minimum front setback of 5.5m to garage		
	Minimum side setbacks of 0.9m (or zero one side)		
	Minimum rear setback of 4.5m		
	Note: Porches and pergolas may extend into the front and rear setback zones by a maximum of 1m		
g Height	Maximum of 2 storeys		
	Roofs gable or hip		
	Minimum roof pitch of 22 degrees		
	Roof cladding to be concrete tile of a flat profile or pre-finished metal roof sheeting to match 'custom orb' profile		
	Eaves to be a minimum of 450mm		
	Antennae, satellite dish, skylights, ventilators and solar collectors are to be located and finished to ensure they have limited visibility from the street and golf course		
	Façades and walls to be rendered or bagged and painted lightweight cladding allowable in small amounts		
l Openings	Pre-finished aluminium window frames		
ng	Flyscreens or security mesh to windows and doors must have an external frame only with no infill panels to street and golf frontages e.g. Crimsafe		
S	Doors to be sectional overhead type of contemporary horizontal profile. Finish to be timber on prefinished steel		
ays	Driveways to be 4.8m wide (max) and 'Water Buffalo' in colour from Concrete Colour Systems. CCS		
oxes	As per figure 1 (pg7), box and numbers to be provided by developer		
	ation <s g Height s & al Walls al Openings ng s ays oxes</s 	KsMinimum front setback of 5.5m to garageMinimum side setbacks of 0.9m (or zero one side)Minimum rear setback of 4.5mNote: Porches and pergolas may extend into the front and rear setback zones by a maximum of 1mg HeightMaximum of 2 storeysRoofs gable or hipMinimum roof pitch of 22 degreesRoof cladding to be concrete tile of a flat profile or pre-finished metal roof sheeting to match 'custom orb' profileEaves to be a minimum of 450mmAntennae, satellite dish, skylights, ventilators and solar collectors are to be located and finished to ensure they have limited visibility from the street and golf courses & all Openings DrgPre-finished aluminium window frames Flyscreens or security mesh to windows and doors must have an external frame only with no infill panels to street and golf frontages e.g. CrimsafesDoors to be sectional overhead type of contemporary horizontal profile. Finish to be timber on prefinished steelaysDriveways to be 4.8m wide (max) and 'Water Buffalo' in colour from Concrete Colour Systems. CCS	ation Does the dwelling address both the street and the golf course? Minimum front setback of 5.5m to garage Minimum side setbacks of 0.9m (or zero one side) Minimum rear setback of 4.5m Minimum rear setback of 4.5m Note: Porches and pergolas may extend into the front and rear setback zones by a maximum of 1m g Height Maximum of 2 storeys Minimum roof pitch of 22 degrees Roofs gable or hip Minimum roof pitch of 22 degrees Roof cladding to be concrete tile of a flat profile or pre-finished metal roof sheeting to match 'custom orb' profile Eaves to be a minimum of 450mm Antennae, satellite dish, skylights, ventilators and solar collectors are to be located and finished to ensure they have limited visibility from the street and golf course s & the Walls Façades and walls to be rendered or bagged and painted lightweight cladding allowable in small amounts nl Openings Pre-finished aluminium window frames ng Flyscreens or security mesh to windows and doors must have an external frame only with no infill panels to street and golf frontages e.g. Crimsafe s Doors to be sectional overhead type of contemporary horizontal profile. Finish to be timber on prefinished steel ays Driveways to be 4.8m wide (max) and 'Water Buffalo' in colour from Concrete Colour Systems. CCS



DESIGN GUIDELINES CHECKLIST

10. Services Locations	Services such as hot water systems, air conditioning units, water		
IO. Services Educations	tanks, garbage bins and drying areas are not to be visible from the		
	street or golf course		
11. Pools	Swimming pools are permitted		
	Pool plant equipment must be suitably screened and housed to		
	minimise noise and should not be visible from the street or golf course		
12. Fencing	Front fences are not permitted		
	Side fences are not permitted within 1m of house frontage		
	Side fences are permitted and may extend to a minimum distance		
	of 4.5m from the rear boundary		
	Side fences may be treated pine or hardwood 1.8m high		
	Privacy screens are permitted for pools		
	Rear fences must be ARC rod top Byron 1.2m high palisade fencing in		
	Woodland Grey		

13. Landscaping Design	Comply figure 1 (pg7), with landscape guide	lines
14. Plant Schedule		
Native Trees	Native Shrubs	Native Groundcovers
Tristaniopsis laurina	Banksia species	Anigozanthus species
Acmena smithii minor	Callistemon species	Bracteantha bracteata
Acacia elata	Correa reflexa	Brachycome multifida
Agonis flexuosa	Crinum pedunculatum	Clssus antartic
Banksia intergrifolia	Dietes grandiflora	Dianella species
Ceratopetalum gummiferum	Doryanthes excelsa	Helipterum species
Elaeocarpus reticulatus	Grevillea species	Hibertia dentate
Glohidion ferinandii	Leptospermum species	Lomandra species
Melia azederach	Macrozamia species	Myoporum parvifolium
Syzygium australe	Melaleuca hypericifolia	Eragrostic elongata elvera
Syzygium paniculatum	Westringia zena	Scaevola species
Waterhousia floribunda	Pennisetum setaceum atrogansium	Viola hederace

Yes No



DESIGN GUIDELINES CHECKLIST

				Yes No
External Finishes		ordance with palette below. All p n purposes and equivalents by ot le.		
Feature Colours Dulux Paint	Purple Prince Red Ochre	Bakos Blue Columbia	Hay Wain Mudskipper	
Wall Colours Dulux Paint	Extreme White Sand Dollar Kings Canyon Grey	White Beacon Porcelain Figurines Malt Shake	Antarctic Ice Mud Puddle Oyster Bay	
Window Frame Colours	Anodic Natural Matt	Woodland Grey		
Roof Profiles and Colours	Flat profile roof tiles in char Colorbond Dune Colorbond Windspray	coal grey or black Colorbond Woodland Grey		
Retaining Walls	Retaining walls are to be cha	arcoal coloured concrete block		
Garage Door Colours	Colourbond dune or timber-l	ook Colorbond Woodland Grey	Timber	

Notes

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