DETAILED AREA PLAN R-CODE VARIATION

RESIDENTIAL DESIGN CODE VARIATIONS

The following criteria take precedence over, and operate as variations to, the relevant R-Code standards and thereby constitute Acceptable Development.

Compliance with this Detailed Area Plan (DAP) replaces the need for planning approval. Any variations to Acceptable Development standards (as outlined in this DAP or relevant R-Codes), can be addressed through an application for a codes variation submitted with a building licence application.

R-CODIN

Density Coding is R10 for Lot 235 and R15 for Lots 236 - 238.

STREETSCAPE REQUIREMENTS

- . Primary street setback is a minimum of 4.0m (This setback can be averaged as per the R-Codes).
- Dwellings must address the Primary Street by way of design and must contain a major opening(s) to a living area and/or master bedroom.
- All dwellings abutting Sun City Country Club shall be suitably designed and oriented with one or more
 major opening(s) to a habitable room (being a lounge or living room and not a bedroom) and an
 outdoor living area facing the Sun City Country Club.

BOUNDARY SETBACK REQUIREMENTS

 Where a nil side setback is nominated, zero lot line construction must be located a minimum of 0.5m behind the dwelling frontage (face of building).

OPEN SPACE REQUIREMENTS

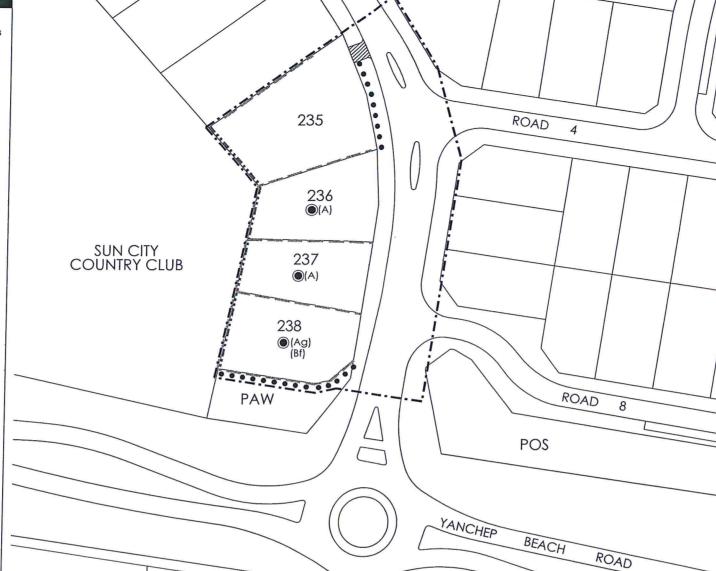
 An unenclosed, accessible and usable balcony (roofed or open) with an area of 10 m² or greater can be included as part of the minimum open space calculation.

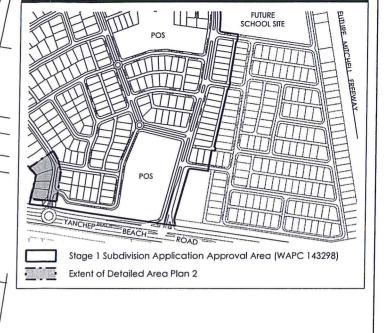
BUILDING HEIGHT REQUIREMENTS

- · Maximum building heights are as follows;
- o Top of external wall (roof above) 7m maximum
- o Top of external wall (concealed roof) 8m maximum
- o Top of pitched roof 10m maximum

INCIDENTAL DEVELOPMENT REQUIREMENTS

- If outbuildings are proposed, then they must be constructed in materials and style to match the
 dwelling when visible from the public realm.
- All dwellings shall provide a storage area (min 4m² area) under the main roof (accessible from outside) or within the garage area.





OISE ATTENUATION PROVISIONS

Lots 236 - 238 indicated on this DAP may be affected by vehicle noise. Dwellings on these lots are to be designed to comply with quiet house design guidelines and Noise Attenuation Provisions as displayed on the DAP.

AREA TYPE	ORIENTATION	PACKAGE A MEASURES	AREA TYPE	ORIENTATION	PACKAGE B MEASURES
Indoors			Indoors		
Bedrooms	Facing road/rail corridor	6 mm lemineted glazing Casement or awning windows No external doors Closed saves No vents to outside walls/eaves Mechanical ventilation/air conditioning (see 4.5.3)	Bedrooms	Facing road/rail corridor	10 mm laminated glazing Casement or awning windows No external doors Closed eaves No vents to oxiside walls/eaves Mechanical ventilation/air conditioning (see 4.5.3)
	Side-on to corridor	6 mm laminated glazing Closed eaves Mechanical ventilation/air conditioning		Side-on to corridor	6 mm laminated glazing Casement or awning windows Closed eaves
	Away from corridor	No requirements			Mechanical ventilation/air conditioning
Living and work areas		G mm laminated glazing Casement or awning windows St mm (minimum) solid core external doors with acoustic seals Siding doors must be fitted with acoustic seals Closed eaves No vents to outside walls/ eaves Mechanical ventilation/air conditioning		Away from corridor	No requirements
	Facing comidor		Living and work areas	Facing corridor	10 mm laminated glazing Cesement or awning windows 40 mm (minimum) solid core external doors with acoustic seals Sliding doors must be fitted with acoustic seals Closed eaves Nevents to outside walts/eaves
	Side-on to corridor	6 mm glazing Closed eaves			Mechanical ventilation/air conditioning 6 mm laminated glazing
	Away from corridor	Mechanical ventilation/air conditioning No requirements		Side-on to corridor	Casement or awning windows
Other indoor areas	Any	No requirements No requirements			Closed eaves Mechanical ventilation/air conditioning
Dutdoors	1	The requirements		Away from comidor	Mechanical ventilation/air conditioning No requirements
UUIGOOIS			Other indoor areas	Any	No requirements No requirements
Ouldoor living area	Facing corridor	Minimum 2.0 m high solid tence (e.g. Hardifence, pinelap, or Colorbond)	Outdoors		- No requirements
	Side-on to corridor	Picket fences are not acceptable	Cultury		
	Away from corridor	No requirements	Outdoor living area	Facing corridor	Minimum 2.4 m solid fence (e.g. brick, limestone or Hardilence)
				Side-on to corridor	 Colorbond and picket fences are not acceptable
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Extent of Detailed Area Plan 2

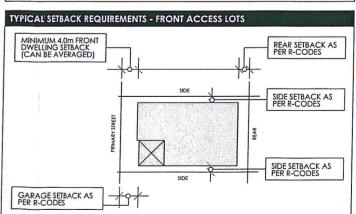
Retaining Walls

No Vehicle Access

Designated Crossover Location

Noise Attenuation Requirements
(A) Package A - Ground Floor & First Floor
(Ag) Package B - First Floor
(Bf) Package B - First Floor

Visually Permeable Post and Rail Fencing (Installed by developer)





Detailed Area Plan 2 - Single Dwelling Development

A PEET PROJECT

