R-Code Provisions Assessment

Prepared by Shane Denney - 0416 206 320 / shane@denneydesign.com.au For - Developed

Multiple Dwelling Development - 48 Dwellings Address - 30 Nairn Street Bulgarra, Karratha, Western Australia

1 Bed / 1 Bath 15 2 Bed / 2 Bath 27 3 Bed / 2 Bath 6

Zoning - R50 Lot Area - 5 502m2



Part C						
1.0 The Garden	Applicable	Dwelling Type	Requirement	Proposed	Compliant	Justification
1.1 Private open space	Yes	Ground floor dwelling	15m2 / 3m min dimension	29m2 - 55m2	Yes	
		1 Bed - other than ground floor	8m2 / 2m min dimension	6.6m2 / 2m min dimension	Area No : less 1.4m2 Min dimensions: Yes	Units are 57m2 which is 10m2 over the minimum size prescribed in the Table 2.1a. Karratha is climate is typically hot each, unit is airconditioned so it is considered the balconies will be occasional use. Also the balconies accessed from the master bedroom and living area with stiding doors so the minimum depth can be expanded by opening the doors if desired. Further to this the development has external gardens and recreational areas,
		2 Bed / 2 Bath other than ground floor	10m2 / 2.4m min dimension	8.25m2 / 2.5m min dimension	Area No : less 1.75m2 Min dimension: Yes	Units are 83.5m2 which is 11.5m2 over the minimum size prescribed in the Table 2.1a. Karratha is climate is typically hot each, unit is airconditioned so it is considered the balconies will be occasional use. Also the balconies accessed from the master bedroom and living area with sliding doors so the minimum depth can be expanded by opening the doors if desired. Further to this the development has external gardens and recreational areas,
		3 Bed / 2 Bath other than ground floor	12m2 / 2.4m min dimension	13.2m2 / 2.5m min dimension	Yes	
1.2 Trees & landscaping	Yes		15% of the site soft landscaping with 1m min dimension	17% (922m2)	Yes	
			30% of primary street setback Communal street & lighting	100% (exc. paved driveways) Pathways & lighting	Yes Yes	Note: Pathways are shown on plan & will be illuminated inwards to avoid light spill to neighbouring properties. This will be in the detailed design for building approval.
			Tree Canopy - 14 trees	14 medium trees	Yes	
			Uncovered Parking 1/4 bays	Provided in landscape design	Yes	
1.3 Communal Open Space	Yes		Behind primary setback		Yes	
			Universally accessible		Yes	
			Exclusive to residents		Yes	
			Screened from noise & odour (bins)		Yes	
			Designed to minimise impact from overlooking of habitable rooms, light spill and neighbour overlooking		Yes	Note: The communal space is a central courtyard which is screened from the inward looking ground floor dwelling by private courtyards, fencing and landscaping. The upper levels are screened by shade sales and landscaping that interrupts the views.
			Min space - 6m2 / dwelling up to 300m2	357m2	Yes	
			Min accessible hard landscape - 2m2 / dwelling up to 100m2	153m2	Yes	
					Yes	Stormwater design concept submitted with Development Application.
1.3 Water management & conservation	Yes					
2.0 The Building	Annlicable	Dwelling Tyme	Doguiroment	Drangood	Compliant	Justification
2.0 The Building 2.1 Size & Layout of Dwellings	Applicable Yes	Dwelling Type	Requirement Primary living space to garden area or balcony	Proposed	Yes Yes	Justinication
			primary living space 3.8m x 3.8m	min dimension 4m	Yes	
				6m	Yes	
			Bedroom 9m2 / 2.7m min dimension	11m2 / 3m min dimension	Yes	
			Ceiling 2.65m to habitable rooms 2.4m to non habitable	2.7m Habitable 2.4m Bathrooms	Yes	
		1 Bed	Min floor area - 47m2	57m2	Yes	
		2 Bed / 2 Bath 3 Bed / 2 Bath	Min floor area - 72m2 Min floor area - 95m2	83.5m2 107m2	Yes Yes	
		3 Ded / 2 Datii	No more than 80% of dwellings to have same number of bedrooms		Yes	
			Storage - 4m2 min dimension 1.5m min height 2.1m	1 x store / dwelling (48 stores) 4m2 / 1.5m x 2.7m	Yes	
2.2 Solar Access & Natural Ventilation	Yes		Each habitable room has an openable window not less than 10% of the room floor area.		Yes	
			A minimum of 70%t of dwellings have a primary living space that achieves at least 2hours direct sunlight between 9am and 3pm on 21 June.	33 of 48 (70%)	Yes	

			A maximum of 15% of dwellings in a building receiving no direct sunlight	6 of 48 (13%)	Yes	
			to the primary living space between			
			9am and 3pm on			
			21 June.			
2.3 Parking	Yes		Occupant Parking (Cars)	1 Bay / dwelling (48 Bays) Car	Yes	
			1 Bay / dwelling	bays are 2.7m wide x 5.5m deep.		
			Motorcycle Scooter Parking 1	5 required not shown on		Will provide as a condition of approval in location shaded:
			Bay / 10 car bays	drawings.		FENCE BETWEEN FOOTPATH &
						B.7.80
						RL:7.80
						R: 7.90
						ST.
						ST. ST.
			Visitor Parking 3, plus 1 additional space per four dwellings or part	14 required. 7 can be provided.	7 short fall	The development was subject to design review and inputs on 2 occasions. Visitor parking was addressed but numbers
			thereof,			were not confirmed. The submitted plans show 5 visitor
						spaces this can be increased to 7 thus a dispensation is
						being requested. Justification for this is land has been planed for pedestrian access ways and breaks of
						landscaped pathways within the carparks to reduce the
						impact of scale. Without these features the visitor parking
						requirement could be achieved at the expense of the design. However 2 additional bay can be achieved without
						compromise in the location shown below:
						RU: 8.40
						RL: 8.30
			Bicycle parking. 0.1 / dwelling	5 required not shown on		Will provide as a condition of approval in location shaded
				drawings		Shown below:
						PENCE BEI WEEN POOIPAIN &
						R. 7.80
						The state of the s
						ST. RL-7.00
						1 1 1 1 1 1 1 1 1 1
						H /(m² /
1						
2.4 Waste Management	Yes		Where multiple dwellings, or five or			Waste management plan submitted with Development
2.4 Waste Management	Yes		more grouped			Waste management plan submitted with Development Application.
2.4 Waste Management	Yes		more grouped dwellings are proposed, a waste management plan			
2.4 Waste Management	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-			
2.4 Waste Management	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision- maker, is to be			
2.4 Waste Management	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision- maker, is to be provided. Where a communal waste storage			
2.4 Waste Management	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided,			Application.
2.4 Waste Management	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened			Application.
2.4 Waste Management	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and			Application.
2.4 Waste Management	Yes		more grouped downings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal			Application.
2.4 Waste Management	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse			Application.
2.4 Waste Management	Yes		more grouped downings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal			Application.
			more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan
2.4 Waste Management 2.5 Utilities	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application.
2.5 Utilities	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy
			more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is
2.5 Utilities	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the
2.5 Utilities	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area.
2.5 Utilities 2.6 Outbuildings	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure.
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the
2.5 Utilities 2.6 Outbuildings	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design	Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings	Yes Yes N/A N/A		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings	Yes Yes		more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential			Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2	Yes Yes N/A N/A N/A	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour.	Proposed	Compliant	Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC.
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings	Yes Yes N/A N/A	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential	Site area - 5502m2 Coverage	Compliant Yes	Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourtiness (R50) 3.1 Site Cover	Yes Yes N/A N/A N/A Applicable Yes	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour.	Site area - 5502m2 Coverage - 2689m2 / 49%	Yes	Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC.
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourtiness (R50)	Yes Yes N/A N/A N/A Applicable	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour. Requirement max site cover 65% 3 Storeys 10m	Site area - 5502m2 Coverage - 2689m2 / 49% 9.6m		Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC.
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourliness (R50) 3.1 Site Cover 3.2 Building Height	Yes Yes N/A N/A N/A Applicable Yes Yes	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour. Requirement max site cover 65% 3 Storeys 10m to walt top 13m to ridge	Site area - 5502m2 Coverage - 2689m2 / 49% 3 Storey 9.6m Top of wall 10.9m top of ridge	Yes Yes	Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC.
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourtiness (R50) 3.1 Site Cover 3.2 Building Height 3.3 Street Setbacks	Yes Yes N/A N/A Applicable Yes Yes	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour. Requirement max site cover 65% 3 Storeys 10m to wall top 13m to ridge	Site area - 5502m2 Coverage - 2689m2 / 49% 3 Storey 9.6m Top of wall 10.9m top of ridge 3m	Yes Yes Yes	Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC, Justification
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourliness (R50) 3.1 Site Cover 3.2 Building Height	Yes Yes N/A N/A N/A Applicable Yes Yes	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour. Requirement max site cover 65% 3 Storeys 10m to walt top 13m to ridge	Site area - 5502m2 Coverage - 2689m2 / 49% 3 Storey 9.6m Top of wall 10.9m top of ridge	Yes Yes	Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC. Justification
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourtiness (R50) 3.1 Site Cover 3.2 Building Height 3.3 Street Setbacks	Yes Yes N/A N/A Applicable Yes Yes	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour. Requirement max site cover 65% 3 Storeys 10m to wall top 13m to ridge	Site area - 5502m2 Coverage - 2689m2 / 49% 3 Storey 9.6m Top of wall 10.9m top of ridge 3m	Yes Yes Yes	Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC, Justification Setbacks vary but min setback to main building is over double required. Retaining is up to 1.5m located beyond the street and
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourtiness (R50) 3.1 Site Cover 3.2 Building Height 3.3 Street Setbacks 3.4 Lot Boundary Setbacks 3.5 Retaining	Yes Yes N/A N/A N/A Applicable Yes Yes Yes Yes	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal openspace to avoid the adverse impact of potential sources of noise and odour. Requirement max site cover 65% 3 Storeys 10m to wall top 13m to ridge 2m 7.1m - 10m / 3m setback	Site area - 5502m2	Yes Yes Yes Yes Yes	Application. Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC, Justification Setbacks vary but min setback to main building is over double required.
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourtiness (R50) 3.1 Site Cover 3.2 Building Height 3.3 Street Setbacks 3.4 Lot Boundary Setbacks	Yes Yes N/A N/A N/A Applicable Yes Yes Yes Yes	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour. Requirement max site cover 65% 3 Storeys 10m to walt top 13m to riddge 2m 7.1m - 10m / 3m setback For multiple dweltlings, upper level	Site area - 5502m2	Yes Yes Yes Yes	Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC, Justification Setbacks vary but min setback to main building is over double required. Retaining is up to 1.5m located beyond the street and
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourtiness (R50) 3.1 Site Cover 3.2 Building Height 3.3 Street Setbacks 3.4 Lot Boundary Setbacks 3.5 Retaining	Yes Yes N/A N/A N/A Applicable Yes Yes Yes Yes	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour. Requirement max site cover 65% 3 Storeys 10m to wall top 13m to ridge 2m 7.1m - 10m / 3m setback For multiple dwellings, upper level balconies and/or windows overlook the street	Site area - 5502m2	Yes Yes Yes Yes Yes	Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC, Justification Setbacks vary but min setback to main building is over double required. Retaining is up to 1.5m located beyond the street and
2.5 Utilities 2.6 Outbuildings 2.7 Universal Design 2.8 Ancillary Dwellings 2.9 Small Dwellings 2.10 Houses on lots less than 100m2 3.0 The Neighbourtiness (R50) 3.1 Site Cover 3.2 Building Height 3.3 Street Setbacks 3.4 Lot Boundary Setbacks 3.5 Retaining	Yes Yes N/A N/A N/A Applicable Yes Yes Yes Yes	Dwelling Type	more grouped dwellings are proposed, a waste management plan to the satisfaction of the decision-maker, is to be provided. Where a communal waste storage area is provided, it is to be separated or screened from major openings, primary garden areas and communal open space to avoid the adverse impact of potential sources of noise and odour. Requirement max site cover 65% 3 Storeys 10m to wall top 13m to ridge 2m 7.1m - 10m / 3m setback For multiple dwellings, upper level balconies	Site area - 5502m2	Yes Yes Yes Yes Yes	Detailed on waste management plan Utilities will be located behind the setbacks and in accordance with "R" codes and local authority policy The pool pumphouse (8m2) is the only outbuilding and is integrated with the landscaping design of the pool area. This building will be finished in materials and colours of the main building structure. Buildings will be in accordance with the appropriate standards and NCC, Justification Setbacks vary but min setback to main building is over double required. Retaining is up to 1.5m located beyond the street and

			1			
			Ground floor multiple dwellings		Yes	
			fronting the street			
!			are provided with separate			
			pedestrian access from			
			the street.			
			When provided, fences or walls	Fences to dwellings are not	Yes	
			within the primary	visually permiable and do not		
			street setback area are to be:	exceed 1.2m. Fences and gates		
!			i. a maximum height of 1.8m; and	to communal areas and parking		
			ii. visually permeable above 1.2m	are 1.8m high garrison style and		
			(refer	are visually permiable.		
			Figure 3.6c);			
			measured from natural ground level			
			on the primary			
			street side of the fence or wall.			
3.7 Access			Vehicle access to on site car	Access is Via Nairn street which		
			parking spaces to	is the only viable option.		
			be provided via the lowest available	is the only wable option.		
1			street in the			
			hierarchy			
1			Lot frontage which exceeds 40m,		Yes	Note: There are 2 x driveways the entry is at the south
			two vehicle access points are			boundary and the exit is from the north boundary. There is
			permitted.			significant distance between these two ingress and egress
!						points (66.5m) that will not interfere with the traffic flow of
						Nairn Street.
			Driveways	3.9m wide	Yes	Note: Driveways and crossovers will be in accordance with
!						"R" codes clauses C3.7.3 & C3.7.4 & local authority
!						specifications.
			Driveways designed to allow	It is a one way system, however	Yes	opeomediene,
			vehicles to pass in	in the parking area vehicles have	103	
!			opposite directions where it serves	width to pass and reverse.		
!			five or more			
			dwellings.			
3.8 Retaining Existing Dwellings	N/A					
3.9 Solar Access for Adjoining Sites	Yes		Shadow cast does not exceed 50%	Dues to the increased designed	Yes	
			at midday, 21 June.	setbacks neighbouring		
			1	properties will not be adversely		
			1	impacted by over shadowing		
			1	which will be less than the		
			1	permitted 50% at midday 21		
1				June.		
3.10 Visual Privacy	Yes		6m setback from major opening of	All setbacks other than primary	Yes	
5.10 Visual PIIVaCy	100				100	
			habitable room other than bedroom	street frontage exceed 6m.		
			or study. 4.5m from a			
1		I	bedroom and study.			
			7.5m from active outdoor habitable	I		
			7.5III IIOIII active outdoor Habitable			
			space.			
4.0 Land (R50)	Applicable	Dwelling Type	space.	Proposed	Compliant	Justification
4.0 Land (R50)	Applicable	Dwelling Type	space. Requirement	Proposed 5502m2 / //8 dwellings average	Compliant	Justification
4.0 Land (R50)	Applicable	Dwelling Type	space. Requirement Site area requirements -	5502m2 / 48 dwellings average	Compliant Yes	Justification
4.0 Land (R50)	Applicable	Dwelling Type	space. Requirement	5502m2 / 48 dwellings average land per dwelling 115m2		Justification
4.0 Land (R50)	Applicable	Dwelling Type	space. Requirement Site area requirements -	5502m2 / 48 dwellings average		Justification