

Division 11 – Comprehensive Development Zones

Tables of Assessment and Assessment Benchmarks 3.22

Table 12A - Material Change of Use

Column 1 Defined Purpose	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
(1) ACCEPTED DEVE	LOPMENT:	
Local utility	Accepted development If on Council owned land.	There are no assessment requirements.
Park	Accepted development All circumstances.	There are no assessment requirements.
Road	Accepted development All circumstances.	There are no assessment requirements.
ASSESSABLE DEV	ELOPMENT WITH REQUIREMENT ELOPMENT WITHIN THE ZONE: ve Development Zone – Great Barrier Reef In	
The particular use nominated in Column 2 of the Great Barrier Reef International Resort Schedule (refer to Great Barrier Reef International Resort Code)	Code assessable All circumstances.	Applicable Codes For all circumstances: Great Barrier Reef International Resort Code Natural Features Code – Elements relating to special management areas overlaying the extent of the areas shown on PSM 4 Capricorn Coast Landscape Code For each use nominated in Column 2 of the Great Barrier Reef International Schedule comprising all or part of a defined purpose last below the following corresponding specific use code also applies: For Accommodation Buildings: Short-Term Accommodation Code For an Annexed Apartment: Annexed Apartment Code For a Bed and Breakfast: Short-Term Accommodation Code For a Caretaker's Residence:

 $^{^{143}}$ Defined purposes are defined in Schedule 1, Division 1 to this planning scheme.



Column 1 Column 2 Column 3 **Defined Purpose** Categories of development and Assessment benchmarks for assessment assessable development and Requirements for accepted development Caretaker's Residence Code For a Child Care Centre: • Child Care Centre Code For a Display Home: • Display Home Code For a Dual Occupancy: • Dual Occupancy Code For a Home-based Business: • Home-based Business Code For Multiple Dwelling Units: • Multiple Dwelling Units Code For Outdoor Recreation: • Outdoor Recreation Code For a Retirement Village: • Retirement Village Code Other Purposes Impact assessable All assessment benchmarks in the planning scheme to the All circumstances. extent relevant to the development; and Any other 'relevant matter' (other than a person's personal circumstances, financial or otherwise) permitted under the Act. (b) If in the Comprehensive Development Zone - Great Keppel Island The particular use Accepted development with Applicable Codes nominated in Column 2 of requirements Great Keppel Island Code the Great Keppel Island If in the precinct nominated in Column 1 Natural Features Code -Schedule (refer to Great of the Great Keppel Island Schedule Elements relating to special Keppel Island Code) corresponding to the purpose nominated management areas overlaying in Column 2 of the Great Keppel Island the extent of the areas shown Schedule. on PSM 5. Code assessable Except if impact assessable or if nominated as accepted development with requirements but: (a) unable to comply with the applicable acceptable solutions in the applicable codes; or (b) unable to comply with the nominated circumstance for accepted development with requirements. For impact assessable Impact assessable All assessment benchmarks in If comprising buildings or structures

the planning scheme to the





Column 1 Defined Purpose	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
	higher than 7.5 metres above ground level.	extent relevant to the development; and
		Any other 'relevant matter' (other than a person's personal circumstances, financial or otherwise) permitted under the Act.
Other Purposes	Impact assessable All circumstances	All assessment benchmarks in the planning scheme to the extent relevant to the development; and
		Any other 'relevant matter' (other than a person's personal circumstances, financial or otherwise) permitted under the Act.
(c) If in the Comprehensiv	ve Development Zone – Rosslyn Bay	
The particular use	Code assessable	Applicable Codes
nominated in the precinct description column in the	All circumstances	Rosslyn Bay Code
Rosslyn Bay Schedule (refer to Rosslyn Bay Code)		Natural Features Code – Elements relating to special management areas overlaying the extent of the areas shown on PSM 6.
		Capricorn Coast Landscape Code
Other Purposes	Impact assessable All circumstances	All assessment benchmarks in the planning scheme to the extent relevant to the development; and
		Any other 'relevant matter' (other than a person's personal circumstances, financial or otherwise) permitted under the Act.
(d) If in the Comprehensiv	ve Development Zone – Capricorn Internation	nal Resort
The particular use	Accepted development with	Applicable Codes
nominated in Column 1 of the Capricorn International	requirements All circumstances except if code	Capricorn International Resort Code
Resort Schedule (refer to Capricorn International	assessable.	Natural Features Code –
Resort Code)	Code assessable If nominated as accepted development with requirements and unable to comply with the prescribed acceptable	Elements relating to special management areas overlaying the extent of the areas shown on PSM 7
	solutions in the applicable codes.	Capricorn Coast Landscape Code
Other Purposes	Impact assessable	All assessment benchmarks in



Column 1 Defined Purpose	Column 2 Categories of development and assessment All circumstances.	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development the planning scheme to the extent relevant to the development; and • Any other 'relevant matter' (other than a person's personal circumstances, financial or otherwise)
(e) If in the Comprehensiv	ve Development Zone – Stanage	permitted under the Act.
The particular use nominated in Column 2 of the Stanage Schedule (refer to Stanage Code)	Code assessable All circumstances.	Applicable Codes Stanage Code Natural Features Code – Elements relating to special management areas overlaying the extent of the areas shown on PSM 8. For each use nominated in Column 2 of the Stanage Schedule comprising all or part of a defined purpose 144 below the following corresponding specific use code also applies: For an Annexed Apartment: Annexed Apartment Code For a Bed and Breakfast: Short-Term Accommodation Code For a Caretaker's Residence: Caretaker's Residence Code For a Child Care Centre: Child Care Centre Code For a Dual Occupancy: Dual Occupancy Code For a Home-based Business: Home-based Business Code For Outdoor Recreation: Outdoor Recreation Code
Other Purposes	Impact assessable All circumstances.	All assessment benchmarks in the planning scheme to the extent relevant to the

 $^{^{144}}$ Defined purposes are defined in Schedule 1, Division 1 to this planning scheme.



Column 1 Column 2 Column 3 **Defined Purpose** Categories of development and Assessment benchmarks for assessment assessable development and Requirements for accepted development development; and Any other 'relevant matter' (other than a person's personal circumstances, financial or otherwise) permitted under the Act. If in the Comprehensive Development Zone - Seaspray (f) Accommodation building Code assessable Applicable Codes If located in the Residential Medium Seaspray Code Density precinct on PSM 11 - Seaspray Short-Term Accommodation Structure Map. Code Annexed apartment Code assessable **Applicable Codes** If located in the Residential Low Density Seaspray Code precinct on PSM 11 - Seaspray Structure Annexed Apartment Code Map. Display home Code assessable Applicable Codes If located in the Residential Low Density Seaspray Code precinct on PSM 11 - Seaspray Structure Display Home Code Map. Accepted development with Dual occupancy Applicable Codes requirements Seaspray Code If located in the Residential Medium **Dual Occupancy Code** Density precinct on PSM 11 – Seaspray Structure Map. Code assessable If nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes. Dwelling house Accepted development with Applicable Codes requirements Seaspray Code If located in the Residential Low Density precinct or Residential Medium Density precinct on PSM 11 – Seaspray Structure Map. Code assessable If nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes. Home-based business Accepted development with Applicable Codes requirements Seaspray Code All circumstances if not code assessable. Home-Based Business Code Code assessable

If nominated as accepted development



Column 1 Column 2 Column 3 **Defined Purpose** Categories of development and Assessment benchmarks for assessment assessable development and Requirements for accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes. Applicable Codes Indoor entertainment Code assessable If for an unlicensed club or scout and Seaspray Code guide activities located in the Open Space precinct on PSM 11 – Seaspray Structure Map. Indoor sports facility Code assessable Applicable Codes If for a cricket centre located in the Open Seaspray Code Space precinct on PSM 11 – Seaspray Structure Map. Market Code assessable Applicable Codes If located in the Community Village Seaspray Code Centre precinct or the Open Space Market Code precinct on PSM 11 - Seaspray Structure Map. Multiple dwelling Code assessable Applicable Codes If located in the Residential Medium Seaspray Code Density precinct on PSM 11 - Seaspray Multiple Dwelling Unit Code Structure Map. Office Accepted development with Applicable Codes requirements Seaspray Code (a) located in the Community Village Centre precinct on PSM 11 -Seaspray Structure Map; and (b) not exceeding 250m² GFA and in a single tenancy Code assessable If nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes. Outdoor recreation Applicable Codes Code assessable If located in the Open Space precinct on Seaspray Code PSM 11 - Seaspray Structure Map. Outdoor Recreation Code Restaurant Applicable Codes Accepted development with requirements Seaspray Code (a) located in the Community Village Centre precinct on PSM 11 -Seaspray Structure Map; and (b) not exceed 100m² GFA;



Column 1 Column 2 Column 3 **Defined Purpose** Categories of development and Assessment benchmarks for assessment assessable development and Requirements for accepted development (c) for the purposes of a café and located in the Open Space precinct Code assessable If nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes. Accepted development with Shop Applicable Codes requirements Seaspray Code (a) located in the Community Village Centre precinct on PSM 11 -Seaspray Structure Map; and (b) not exceeding 250m² GFA for a single tenancy Code assessable If nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes. Special use Accepted development with Applicable Codes requirements Seaspray Code (a) located in the Community Village Centre precinct on PSM 11 -Seaspray Structure Map; and (b) for a community hall or centre for community-based interest group not exceeding 300m² GFA or except if Code assessable Code assessable If nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes. Other purposes Impact assessable All assessment benchmarks in the planning scheme to the extent relevant to the (a) a defined purpose listed in (f) above development; and but not meeting the specified Any other 'relevant matter' circumstance for the nominated level (other than a person's of assessment: or personal circumstances. (b) a purpose not listed in (f) above or not financial or otherwise) defined in this planning scheme permitted under the Act.

Defined Purpose	Column 2 Categories of development and assessment	Assessment benchmarks for assessable development and Requirements for accepted development
(3) ASSESSABLE DEV	ELOPMENT AFFECTED BY A SPECI	AL MANAGEMENT AREA:
All execution against true	Accepted development with requirements If: (a) accepted development with requirements for all other circumstances listed in Column 2 of this table; and (b) located on land identified in the Good Quality Agricultural Land special management area. (c) not affected by another special management area. Code assessable Other than accepted development with requirements.	Applicable Codes If in the Comprehensive Development Zone – Great Barrier Reef International Resort: Great Barrier Reef International Resort Code If in the Comprehensive Development Zone – Great Keppel Island Great Keppel Island Code If in the Comprehensive Development Zone – Rosslyn Bay Rosslyn Bay Code If in the Comprehensive Development Zone – Capricorn International Resort Capricorn International Resort Code If in the Comprehensive Development Zone – Stanage Stanage Code and all Special Management Area Codes applicable because the proposals is in or adjacent to a special management area. and For Forestry Business: Forestry Business Code
All, except for agriculture	Accepted development with requirements If for all other circumstances listed in Column 2 the proposal is accepted development with requirements: (a) located on land identified in the Capricorn Coast Landscape special management area 146; and (i) will not involve buildings or structures more than 9 metres in height; or (ii) will not involve development above	If in the Comprehensive Development Zone – Great Barrier Reef International Resort: • Great Barrier Reef International Resort Code If in the Comprehensive Development Zone – Great Keppel Island • Great Keppel Island Code If in the Comprehensive Development Zone –Rosslyn Bay • Rosslyn Bay Code

Refer to Overlay Maps O4A and O4BRefer to Overlay Maps O9



Column 1 Defined Purpose	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
	50m AHD; or (iii) will not involve development on a site with natural ground level slopes greater than 15%.	If in the Comprehensive Development Zone – Capricorn International Resort
All, except for agriculture (continued)	Code assessable If located: (a) in any of the following special management areas on Overlay Map O1: (i) Protected areas; (ii) Water Supply Catchment; or (iii) Extractive Resources. or (b) in a special management area on Overlay Maps O2, O3, O5 and O6. or (c) in the Good Quality Agricultural Land special management area on Overlay Maps O4A and O4B and not for agriculture. or (d) adjacent 147 to: (i) an Extractive Resources special management area;	Applicable Codes If in the Comprehensive Development Zone – Great Barrier Reef International Resort: • Great Barrier Reef International Resort Code If in the Comprehensive Development Zone – Great Keppel Island • Great Keppel Island Code If in the Comprehensive Development Zone –Rosslyn Bay: • Rosslyn Bay Code If in the Comprehensive Development Zone – Capricorn International Resort Code If in the Comprehensive Development Zone – Stanage • Stanage Code and For all circumstances:

 $^{^{147}}$ Refer to Schedule 1, Division 2 for the definition of "adjacent".



		SHIRE COUNCIL
Column 1 Defined Purpose	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
	(ii) a Protected Area special management area; or (iii) a Waterway special management area; or (iv) a Wetlands special management area, on Overlay Maps O1 to O3. or (e) in or adjacent to in or adjacent to a Heritage Places special management. (f) in the Acid Sulfate Soils special management area area area area area area area are	proposal under (2)(a) above and For circumstances (a), (b), (c), (d) and (f): Natural Features Code - The applicable element(s) are those corresponding to the special management area(s) affecting the location. For circumstance (e): Cultural Features Code - The applicable element(s) are those corresponding to the special management area(s) in which the development is located. For circumstance (g): Capricorn Coast Landscape Code. and For circumstance (h): Natural Features Code [Element (m) – Water Supply Catchment and Farnborough Groundwater special management area].

 $^{^{148}}$ Refer to Overlay Maps O8A & O8B.



Column 1 Defined Purpose	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
	(ii) use or works using the groundwater resource for commercial gain ¹⁴⁹ ; or (iii) animal related activities ¹⁵⁰ .	

Table 12B - Development other than Material Change of Use

Column 1 Nature of Development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
(1) BUILDING WOR	KS NOT ASSOCIATED WITH MATERIAL	CHANGE OF USE:
(a) If in the Comprehens	sive Development Zone - Great Barrier Reef Inter	national Resort
All	Code assessable	Applicable Codes
	If: (a) covering greater than 100m ² at ground	Great Barrier Reef International Resort Code
	level; or	If in a special management area identified on the Natural Features or Resources Overlay:
	(b) comprising a retaining structure greater than 1 metre in height; or	Natural Features Code – The applicable element(s) are those corresponding to the
	(c) in the Acid Sulfate Soils special management area ¹⁵¹ : (i) located:	special management area(s) in which the development is located.
	on identified known or potential acid sulfate soils; or	If in the Capricorn Coast Landscape special management area:
	at or below 5m AHD; or below 20m AHD where construction will involve excavation below 5m AHD;	Capricorn Coast Landscape Code
	and	
	(ii) involving: excavating or otherwise removing 100m³ or more of material; or filling on land below 5m AHD involving 500m³ or more of material with an	

¹⁴⁹ Carrying out operational work for taking or interfering with water is assessable development under Schedule 8 to the IPA.

150 Refer to Schedule 1, Division 1 (1)(a) for the meaning of animal related activities.

151 Refer to Overlay Maps O8A & O8B.



Column 1 Nature of Development	Column 2 Categories of development and assessment more.	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
(b) If in the Comprehen	sive Development Zone – Great Keppel Island	
All	If: (a) exceeding the maximum height specified as the self-assessment solution in the applicable code; or (b) exceeding the maximum self cover specified as the self-assessment solution in the applicable code; or (c) comprising a retaining structure greater than 1 metre in height; or (d) in the Acid Sulfate Soils special management area 152: (i) located: • on identified known or potential acid sulfate soils; or • at or below 5m AHD; or • below 20m AHD where construction will involve excavation below 5m AHD; and (ii) involving: • excavating or otherwise removing 100m³ or more of material; or • filling on land below 5m AHD involving 500m³ or more of material with an average depth of 0.5m or more.	 Applicable Codes Great Keppel Island Code If in a special management area identified on the Natural Features or Resources Overlay: Natural Features Code – The applicable element(s) are those corresponding to the special management area(s) in which the development is located.

 $^{^{152}}$ Refer to Overlay Maps O8A & O8B.



		SHIRE COUNCIL FROM THE BUSH TO THE BAYS
Column 1 Nature of Development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
(c) If in the Comprehen	sive Development Zone – Rosslyn Bay	
All	If: (a) exceeding the maximum height for a consistent use specified in the Rosslyn Bay Schedule [refer section 3.21(4)]; or (b) exceeding the maximum gross floor area/unit numbers/other particulars for a consistent use specified in the Rosslyn Bay Schedule [refer section 3.21(4)]; or (c) comprising a retaining structure greater than 1 metre in height; or (d) in the Acid Sulfate Soils special management area 153: (i) located: • on identified known or potential acid sulfate soils; or • at or below 5m AHD; or • below 20m AHD where construction will involve excavation below 5m AHD; and (ii) involving: • excavating or otherwise removing 100m³ or more of material; or • filling on land below 5m AHD involving 500m³ or more of material with an average depth of 0.5m or more.	 Applicable Codes Rosslyn Bay Code If in a special management area identified on the Natural Features or Resources Overlay: Natural Features Code – The applicable element(s) are those corresponding to the special management area(s) in which the development is located. If in the Capricorn Coast Landscape special management area: Capricorn Coast Landscape Code

 $^{^{153}}$ Refer to Overlay Maps O8A & O8B.



		SHIRE COUNCIL FROM THE BESH TO THE BAYS
Column 1 Nature of Development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
(d) If in the Comprehen	sive Development Zone – Capricorn International	Resort
All	Code assessable If: (a) exceeding the maximum height specified as the self-assessment solution in the applicable code; or (b) exceeding the maximum extent for a consistent use specified in Column 2 of the Capricorn International Resort Schedule [refer section 3.22(3)]; or (c) comprising a retaining structure greater than 1 metre in height; or (d) in the Acid Sulfate Soils special management area 154: (i) located: • on identified known or potential acid sulfate soils; or • at or below 5m AHD; or • below 20m AHD where	Applicable Codes Capricorn International Resort Code If in a special management area identified on the Natural Features or Resources Overlay: Natural Features Code – The applicable element(s) are those corresponding to the special management area(s) in which the development is located. If in the Capricorn Coast Landscape special management area: Capricorn Coast Landscape Code
	construction will involve excavation below 5m AHD; and (ii) involving: • excavating or otherwise removing 100m³ or more of material; or • filling on land below 5m AHD involving 500m³ or more of material with an average depth of 0.5m or more.	

 $^{^{154}}$ Refer to Overlay Maps O8A & O8B.



SHITE SOUNTS		
Column 1 Nature of Development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
(e) If in the Comprehen	sive Development Zone – Stanage	
(e) If in the Comprehen All	Code assessable If: (a) exceeding the maximum height specified as the self-assessment solution in the applicable code; or (b) on land below the Q100 flood level; or (c) comprising a retaining structure greater than 1 metre in height; or (d) in the Acid Sulfate Soils special management area 155: (i) located: • on identified known or potential acid sulfate soils; or • at or below 5m AHD; or • below 20m AHD where construction will involve excavation below 5m AHD; and (ii) involving: • excavating or otherwise removing 100m³ or more of material; or • filling on land below 5m AHD involving 500m³ or more of material with an	Applicable Codes Stanage Code If in a special management area identified on the Natural Features or Resources Overlay: Natural Features Code – The applicable element(s) are those corresponding to the special management area(s) in which the development is located.
	average depth of 0.5m or more. or (e) in the Mainland Conservation (Foreshore Management) precinct [refer section 3.23(4) – Stanage Structure Map]	

 $^{^{155}}$ Refer to Overlay Maps O8A & O8B.



Column 1 Nature of Development Categories of development and assessment Categories of development and assessment OPERATIONAL WORKS NOT ASSOCIATED WITH MATERIES OF THE PROPERTY OF THE PROP		Column 3 Assessment benchmarks for assessable development and Requirements for accepted development ERIAL CHANGE OF USE OR	
Clearing 156 Code assessable Other than in association with an accepted development with requirements use or an approved assessable use		Applicable Codes Clearing Code If in the Capricorn Coast Landscape special management area: Capricorn Coast Landscape Code	
Placement of an on- premises sign	Accepted development with requirements All circumstances except if code assessable Code assessable If nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes.	Applicable Codes • Signs Code	
Landscaping	Code assessable If in the Comprehensive Development Zone – Great Barrier Reef International Resort.	Applicable Codes • Great Barrier Reef International Resort Code	
Engineering work	Code assessable If: (a) in a special management area on the Natural Features or Resources Overlays; or	Applicable Codes for code assessable For circumstance (a): Natural Features Code – The applicable element(s) are those corresponding to the special management area(s) in which the development is located.	
	 (b) in connection with a Telecommunications facility (medium impact); or (c) in the Comprehensive Development Zone - Great Barrier Reef International Resort; or (d) in the Comprehensive Development 	For circumstance (b): • Telecommunications Facility Code For circumstance (c): • Great Barrier Reef International Resort Code For circumstance (d):	
	Zone - Rosslyn Bay;	Rosslyn Bay Code	

 $^{^{156}}$ Carrying out operational work that is the clearing of native vegetation on freehold land, indigenous land or on leasehold land used for agriculture (including grazing) may also be assessable development under Schedule 8 to the IPA



Column 1 Column 2 Column 3 **Nature of Development** Categories of development and Assessment benchmarks for assessment assessable development and Requirements for accepted development (e) in the Capricorn Coast Landscape For circumstance (e): special management area and involving Capricorn Coast Landscape filling or excavation that results in Code batter slopes that: have a vertical height greater than 3 metres; or are steeper than 1 on 4. (ii) Impact assessable For impact assessable If involving extraction of gravel, rock, sand, All assessment stone or other similar material which are not benchmarks in the used in connection with construction of the planning scheme to the premises. extent relevant to the development; and Any other 'relevant matter' (other than a person's personal circumstances. financial or otherwise) permitted under the Act. **(3)** OPERATIONAL WORKS ASSOCIATED WITH RECONFIGURING A LOT: All Code assessable Applicable Codes All circumstances. For all circumstances: Clearing Code Signs Code If in a special management area identified on the Natural Features or Resources Overlay: Natural Features Code - The applicable element(s) are those corresponding to the special management area(s) in which the development is located. If in the Comprehensive Development Zone – Great Barrier Reef International Resort: Great Barrier Reef International Resort Code If in the Comprehensive Development Zone – Great Keppel Island Great Keppel Island Code If in the Capricorn Coast Landscape special management Capricorn Coast Landscape Code



Column 1 Nature of Development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
(4) RECONFIGURIN	NG A LOT:	
All	Code assessable All circumstances.	Applicable Codes If in the Comprehensive Development Zone – Great Barrier Reef International Resort: Great Barrier Reef International Resort Code If in the Comprehensive Development Zone – Great Keppel Island Great Keppel Island Code If in the Comprehensive Development Zone –Rosslyn Bay Rosslyn Bay Code If in the Comprehensive Development Zone – Capricorn International Resort Capricorn International Resort Code If in the Comprehensive Development Zone – Stanage Stanage Code If in a special management area identified on the Natural Features or Resources Overlay: Natural Features Code – The applicable element(s) are those corresponding to the special management area(s) in which the development is located. If in the Capricorn Coast Landscape special management area: Capricorn Coast Landscape
		Code
(5) OTHER:		
All	Accepted development All circumstances.	There are no assessment requirements.



3.23 Great Barrier Reef International Resort Code

(1) Purpose

- (a) The purpose of the Great Barrier Reef International Resort Code is the achievement of the overall outcomes sought for the Comprehensive Development Zone Great Barrier Reef International Resort.
- (b) The overall outcomes sought for the Comprehensive Development Zone Great Barrier Reef International Resort are:
 - (i) Preferred land use:
 - (A) is any use nominated in Column 2 of the Great Barrier Reef International Resort Schedule only if it is located in the corresponding precinct nominated in Column 1 of the Great Barrier Reef International Resort Schedule.
 - (ii) Development occurs only if it is structured in accordance with the precinct layout illustrated on PSM 4 Great Barrier Reef International Resort Structure Map.
 - (iii) Buildings are designed and constructed:
 - (A) to be low-rise and human in scale with heights less than 12 metres;
 - (B) to be sensitive to climatic conditions;
 - (C) to be energy efficient;
 - (D) using materials and finishes that are compatible with the natural coastal setting of the surrounding area.
 - (iv) Development does not adversely impact on:
 - (A) the Cawarral Creek waterway; or
 - (B) erosion prone areas.
 - (v) Development is provided with physical infrastructure commensurate with the scale and density of development.
 - (vi) The maximum gross floor area of retail and commercial purposes does not exceed 5,500m² cumulatively.
 - (vii) Development does not restrict to a lesser level than existing at the commencement day of the planning scheme or preclude access to:
 - (A) the beach by the public; or
 - (B) other public land/facilities.

(2) Interpretation

Except as specifically defined in this planning scheme (refer Schedule 1), terms used in this code to describe purposes have the meaning defined by the approval issued by Council in May 1998 for the rezoning and appearing in the Queensland Government Gazette on 6 August 1998.

- (3) Elements
 - (a) Land use and development
 - (i) Land use

Specific Outcomes	Probable Solutions for Assessable Development; and
	Acceptable Solutions for Accepted Development with requirements



O1 Land use is a preferred use (as identified in the overall outcomes of this code).	S1 No solutions are nominated.
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(ii) Subdivision design

7,1111		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements	
O2	Reconfigured lots are designed and developed:	S2	No solution is nominated.
	• with sufficient area and suitable proportions for preferred uses;		
	 with suitable areas within each lot for the location of relevant activities and works; 		
	and		
	 in a manner that does not expose people and works to unacceptable risks from erosion or other hazards. 		

(iii) Density

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements	
О3	Development does not exceed the maximum number of dwelling units or lots nominated in Column 4 of the Great Barrier Reef International Resort Schedule for the corresponding precinct nominated in Column 1 of the Schedule.	S3	No solution is nominated.

(iv) Built Form

Spec	Specific Outcomes		
O4	Uses and works are located, designed and operated to minimise adverse impacts on:	S4	No solution is nominated.
	• existing environmental conditions relating to air, water and soil,		
	 the amenity of adjacent properties and public spaces, 		
	 visual quality of landscapes in terms of: 		
	 reducing ribbon development and sprawl, 		
	 loss of green break separations, 		
	 obstructing significant local and distant views of prominent natural features and landmarks, and 		
	• the health and safety of people using the premises and adjacent premises.		



Specific Outcomes			
O5	Buildings and structures are:	S5	No solution is nominated.
	 constructed of materials and finishes compatible with other development in the area; 		
	 integrated with the physical attributes of the site, including appropriate provision for access to natural light and ventilation, privacy, noise attenuation, drainage, landscaping, and outlook; and 		
	 designed to adequately screen materials stored outside buildings when viewed from adjacent premises and public spaces 		
O6	Development within a precinct nominated in Column 1 of the Great Barrier Reef International Resort Schedule does not exceed the maximum height nominated in Column 5 of the Schedule corresponding to that precinct.	S6	No solution is nominated.

Cultural Heritage Values (v)

Specific Outcomes			
07	Cultural heritage values associated with the landscape features of a site and its surroundings or relics of past activities found during development of the site are respected and are not subjected to changes that would significantly reduce the capacity to appreciate those areas, places and sites, their character or the memories or history they represent, in terms of visual detraction, public accessibility or physical change, damage or removal.	S7	No solution is nominated.

Flood Immunity¹⁵⁷ (vi)

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
•	O8	Development is immune to flood events which result in unacceptable risk to health and safety or unacceptable risk of property damage.	S8	No solution is specified.

(vii) Community safety

Spec	ific Outcomes	Acce	able Solutions for Assessable Development; and ptable Solutions for Accepted Development with irements
O9	Personal safety and property security are optimised through the design of buildings and spaces incorporating: opportunities for surveillance; clear definition of boundaries between private and public spaces; and robust construction materials.	S9	No solution is specified.

 $^{^{157}}$ The flood immunity parameters listed in Schedule 7 include consideration of storm tide hazard



(viii) Vehicle parking and movement

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
O10	Development is provided with an on-site parking and movement system designed and constructed to: • be integrated with the site layout including: - direct access to a road providing a level of service required to accommodate traffic generated by the use; and - appropriately designed footpath	S10 No solution is specified.
	crossovers; and - provision for safe pedestrian movement between public footpath and facility entry points; and • accommodate all modes of transport (including motor vehicles and bicycles) generated by the use; and	
	 facilitate non-discriminatory accessibility; and provide for safe and efficient loading and 	
	unloading of goods; and allow for vehicle queuing necessary for the use;	
	 provide for passenger set down/pick up necessary for the use; and 	
	• facilitate public access to the foreshore and riparian open space networks.	



(b) Infrastructure

Speci	fic Outcomes		
O11	Water supply, sewerage, drainage, power and communications are provided to meet the appropriate standards of service and construction at least whole-of-life cost, which: • comprise components and materials that are: — readily accessible and available; and — robust and reliable in terms of operational life and purpose; and — easily maintained without unnecessarily requiring specialist expertise or equipment; and • are integrated with the design, construction and operation of existing systems and facilitate orderly provision of future systems; and • meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme; and • are constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme.	S11	No solution is nominated.
O12	 In addition to O12 and despite any conflict: access to the land is from Svendsens Road and only from the three (3) intersections indicated on PSM 4 - Great Barrier Reef International Resort Structure Map; and Svendsens Road is: trafficable in a combined Q100 and Zone A¹⁵⁸ storm tide hazard event, and constructed for the full frontage of each lot within the Comprehensive Development Zone – Great Barrier Reef International Resort that abuts the road up to the southernmost intersection with the proposed internal road system, as identified on PSM 4 - Great Barrier Reef International Resort Structure Map. 	S12	No solution is nominated.
O13	In addition to O12 and despite any conflict, a concrete reservoir is constructed on an lot of not less than 2,000m ² .	S13	No solution is nominated.

 $^{^{158}}$ Zone A is defined as being the storm tide hazard event up to 4.2 metres AHD.



(4) Great Barrier Reef International Resort Schedule

Column 1 Precinct	Column 2 Uses ¹⁶⁰	Column 3 Maximum Size (ha) of Preferred Use Area	Column 4 Maximum Number of Dwelling Units or Lots in Preferred Use Area	Column 5 Maximum Height (metres)
1	Apartment Resort Hotel	5.7	200	12
2	Hillside Condominiums	4.7	125	12
3	Health Club Resort/Fitness Centre	2.5	-	9
4	Apartment Resort Hotel	8.1	200	12
5	Conference Teaching Facility	4.2	-	12
6	Corporate Lodges	3.3	40	9
7	Golf Course Condominiums	7.5	75	9
8	Country Club	4.6	100	12
9	Golf Course Lots	-	224	9
10	Retirement Village	3.7	270	12
11	Beachfront Lots	4.9	40	12
12	Beachfront Inn	3.4	60	12
13	Beach Club/Water Sports Centre	2.9	-	12
14	Racquet Club/Site Marketing	3.7	-	12
15	Residential Lots	-	669	9
16	Security	-	-	12
17	Village Shopping	4.2	-	12
18	Parkland/Public Open Space	39.2	-	-
19	Public Carpark/Beach Access	1.0	-	-
20	Golf Course	-	-	12
21	Open Space	(refer to 18)	-	-

 $^{^{160}}$ For the meaning of these uses, refer to section 3.21(2) of this code.



The next page contains the following Planning Scheme Map:

PSM 4 - Great Barrier Reef International Resort Structure Map



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3.24 Great Keppel Island Code

(1) Purpose

- (a) The purpose of the Great Keppel Island Code is the achievement of the overall outcomes sought for the Comprehensive Development Zone Great Keppel Island.
- (b) The overall outcomes sought for the Comprehensive Development Zone Great Keppel Island are:
 - (i) Preferred land use:
 - (A) is any use nominated in Column 2 of the Great Keppel Island Schedule only if it is located in the corresponding precinct nominated in Column 1 of the Great Barrier Reef International Resort Schedule.
 - (ii) Development occurs only if it is:
 - (A) integrated with the natural environment facilitating recreational opportunities of the Island's natural character, and
 - (B) environmentally responsive to climatic conditions and provides for the protection of dominant landscape features, including forested ridgelines, rocky outcrops and foreshore areas.
 - (iii) Development does not adversely impact on:
 - (A) the operation of the existing airstrip at Fisherman's Beach; or
 - (B) the western aquifer; or
 - (C) erosion prone areas.
 - (iv) Development is provided with physical infrastructure commensurate with the scale and density of development.

(2) Elements

- (a) Land use and development
 - (i) Land use

Spec	cific Outcomes	Acc	bable Solutions for Assessable Development; and reptable Solutions for Accepted Development with uirements
O1	Land use is a preferred use (as identified in the overall outcomes of this code).	S1	No solutions are nominated.

(ii) Subdivision design

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements	
O2	Reconfigured lots are designed and developed: • with sufficient area and suitable proportions for preferred uses;	S2	No solution is nominated.
	 with suitable areas within each lot for the location of relevant activities and works; and: 		
	 in a manner that does not expose people and works to unacceptable risks from erosion or other hazards. 		



(iii) Density

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
O3	Density of development is compatible with the Island's natural character as expressed by the outcomes sought for the Comprehensive Development Zone - Great Keppel Island.	S3	The maximum population capacity of short-term accommodation is 30 persons per hectare.	

(iv) Built Form

Specific Outcomes		olutions for Assessable Development; and Solutions for Accepted Development with ts
 Uses and works are located, designed and operated to minimise adverse impacts on: existing environmental conditions relating to air, water and soil, the natural character of the Island, and the health and safety of people using the premises and adjacent premises. 	S4 (a) (b) (c)	Development including clearing does not occur on land with slopes exceeding 15% or above 40m AHD. Clearing does not occur outside the immediate building envelope ¹⁶¹ . Buildings and structures are lower than the level of the tree canopy within the site.
 O5 Buildings and structures are: constructed of materials and finishes compatible with other development on the Island; and integrated with the physical attributes of the Island, including appropriate provision for access to natural light and ventilation, privacy, noise attenuation, drainage, landscaping and outlook. 	S5 (a)	Building Appearance (i) Buildings incorporate the following features pitched roofs, roof overhangs, verandahs, fenestration and wall articulation. (ii) External building surface finishes are neutral colours. Built Form (i) Height Buildings and structures do not exceed 7.5 metres in height. (ii) Site Cover The maximum area of a site covered by buildings and structures does not exceed 25%. (iii) Articulation On land with slopes greater than 15%, buildings are terraced or stepped up/down the slope to reflect contour levels.

¹⁶¹ For the purposes of this self-assessment solution, "immediate building envelope' means the building envelope (refer to Schedule 1, Division 2) plus the area immediately adjoining the outer edge of its perimeter for a distance of 5 metres perpendicular to and beyond any roof line.



Specific Outcomes		olution	for Assessable Development; and as for Accepted Development with
	(c)	Lands	scaping
		(i)	For sites fronting the Esplanade, a minimum 6 metres wide landscaped strip is provided between the building and the Esplanade.
		(ii)	Landscaping does not include hard stand areas or turfed areas.
		(iii)	Landscape planting uses native plant species endemic to the Island.
		(iv)	Landscaping is not reliant on irrigation.

(v) Aquifer Protection

Spec	ific Outcomes	Acce	able Solutions for Assessable Development; and ptable Solutions for Accepted Development with irements
O6	There are no significant adverse effects on the aquifer in terms of:	S6	No solution is nominated.
	 surface and groundwater hydrology (both upstream and downstream); 		
	 water quality; or 		
	 quantity and availability of raw water. 		

(vi) Cultural Heritage Values

Speci	fic Outcomes	Accep	able Solutions for Assessable Development; and ptable Solutions for Accepted Development with rements
07	Cultural heritage values associated with the landscape features of a site and its surroundings or relics of past activities found during development of the site are respected and are not subjected to changes that would significantly reduce the capacity to appreciate those areas, places and sites, their character or the memories or history they represent, in terms of visual detraction, public accessibility or physical change, damage or removal.	S7	No solution is nominated.

(b) Infrastructure

Specific O	Outcomes	Accep	table S	dutions for Assessable Development; and Solutions for Accepted Development ements
comapprate les	er supply, sewerage, drainage, power and amunications are provided to meet the copriate standards of service and construction east whole-of-life cost, which: comprise components and materials that are: - readily accessible and available; and - robust and reliable in terms of operational life and purpose; and - easily maintained without unnecessarily requiring specialist expertise or equipment; and are integrated with the design, construction and operation of existing systems and facilitate orderly provision of future systems; and meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme; and are constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme.	S8		supply, sewerage, drainage, power and unications are: provided to meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme, and constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme.

(3) Great Keppel Island Schedule

Column 1	Column 2
Precinct	Uses
Accommodation and Associated Facilities	
A	Existing island cabins, camping park, tourist facilities and associated works
В	Staff quarters and administrative related facilities
С	Existing airstrip
D	Existing dwelling house
Village Commercial	Arts and crafts centre, Restaurant, Shop or Take-away food store
Conservation	Local utility



The next page contains the following Planning Scheme Map:

PSM 5 - Great Keppel Island Structure Map



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3.25 Rosslyn Bay Code

(1) Purpose

- (a) The purpose of the Rosslyn Bay Code is the achievement of the overall outcomes sought for the Comprehensive Development Zone Rosslyn Bay.
- (b) The overall outcomes sought for the Comprehensive Development Zone Rosslyn Bay are:
 - (i) Preferred land use:
 - (A) in the marina precinct, is any use nominated in the precinct description column in the Rosslyn Bay Schedule, which is located in the corresponding precinct and which does not exceed the corresponding maximum development criteria for gross floor area, unit numbers, other particulars, and height as stated in the Rosslyn Bay Schedule.
 - (B) in the harbour precinct, is a use that:
 - focuses on the primary functions of the boat harbour as a hub for boating relating, recreational and commercial fishing and waterbased transport services; and
 - b. optimises the unique physical and locational features of the area.
 - (ii) Residential uses are located within the marina precinct¹⁶² and are designed to be safe and to minimise conflicts with other activities.
 - (iii) Development is well serviced with infrastructure commensurate with the harbour's functions and uses and works are located and designed to maximise the efficient extension and safe operation of infrastructure.
 - (iv) Uses are developed with facilities appropriate for parking of vehicles and water crafts towed on trailers.
 - (v) Commercial activities are:
 - (A) limited to those which support the harbour's function including servicing the needs of day trippers to both the marina and harbour areas and other local convenience services for short and long term residents of the marina area; and
 - (B) located and designed to maximise their efficient operation and the safety of users.
 - (vi) Development does not preclude beach access by the public or otherwise adversely obstruct accessibility to public areas.
- (2) Interpretation
 - (a) Except as specifically defined in this planning scheme (refer Schedule 1), terms used in this code to describe purposes have the meaning assigned by the rezoning approval issued by Council in May 1990 for the rezoning appearing in the Queensland Government Gazette on 8 August 1991.
- (3) Elements
 - (a) Land use and development

¹⁶² The Rosslyn Bay Structure Map identifies the marina precinct and the harbour precinct. The marina precinct includes the Keppel Bay Marina development.

(i) Land use

Spec	ific Outcomes	Acc	bable Solutions for Assessable Development; and eptable Solutions for Accepted Development with uirements
O1	Land use is a preferred use (as identified in the overall outcomes of this code).	S1	No solutions are nominated.

(ii) Subdivision design

Spec	ific Outcomes	Acc	bable Solutions for Assessable Development; and eptable Solutions for Accepted Development with uirements
O2	Reconfigured lots are designed and developed:	S2	No solution is nominated.
	 with sufficient area and suitable proportions for preferred or consistent uses; 		
	• with adequate frontage for safe and convenient vehicular and pedestrian access;		
	 with suitable areas within each lot for the location of relevant activities and works; 		
	and		
	 in a manner that does not expose people and works to unacceptable risks from flooding or other hazards. 		

(iii) Built Form

Specific Outcomes		Probable Solutions for Assessable Development; and
		Acceptable Solutions for Accepted Development with requirements
О3	Uses and works are located, designed and operated to minimise adverse impacts on:	S3 No solution is nominated.
	 existing environmental conditions relating to air, water and soil, 	
	 the amenity of adjacent properties and public spaces, 	
	• visual quality of landscapes in terms of:	
	 reducing ribbon development and sprawl, 	
	 loss of green break separations, 	
	 obstructing significant local and distant views of prominent natural features and landmarks, and 	
	• the health and safety of people using the premises and adjacent premises.	



Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements	
O4	 Buildings and structures are: constructed of materials and finishes compatible with other development in the area; integrated with the physical attributes of the site, including appropriate provision for access to natural light and ventilation, privacy, noise attenuation, drainage, landscaping, outlook and off-street parking; and designed to adequately screen when viewed from adjacent premises and public spaces: materials stored outside buildings; and maintenance and other facilities such as 	S4	No solution is nominated.
	waste receptacles, cloths drying areas etc.		

Cultural Heritage Values

Specif	fic Outcomes	Acce	pable Solutions for Assessable Development; and eptable Solutions for Accepted Development with irements
O5	Cultural heritage values associated with the landscape features of a site and its surroundings or relics of past activities found during development of the site are respected and are not subjected to changes that would significantly reduce the capacity to appreciate those areas, places and sites, their character or the memories or history they represent, in terms of visual detraction, public accessibility or physical change, damage or removal.	S5	No solution is nominated.

Flood Immunity¹⁶³ (v)

Speci	ific Outcomes	Acce	able Solutions for Assessable Development; and ptable Solutions for Accepted Development with irements
O6	Development is immune to flood events which result in unacceptable risk to health and safety or unacceptable risk of property damage with building floor levels at or above 4.225 metres AHD.	S6	No solution is nominated.

 $^{^{163}}$ The flood immunity parameters listed in Schedule 7 include consideration of storm tide hazard



(vi) Community safety

Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
 O7 Personal safety and property security are optimised through the design of buildings and spaces incorporating: opportunities for surveillance; clear definition of boundaries between private and public spaces; and robust construction materials. 	S7 No solution is nominated.

(vii) Vehicle parking and movement

Spec	ific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
O8	Development is provided with an on-site parking and movement system designed and constructed to: • be integrated with the site layout including: - direct access to a road providing a level of service required to accommodate traffic generated by the use; and - appropriately designed footpath crossovers; and - provision for safe pedestrian movement between public footpath and facility entry points; and - accommodate all modes of transport (including motor vehicles and bicycles) generated by the use; and • facilitate non-discriminatory accessibility; and • provide for the minimum number of car parking spaces indicated in the Rosslyn Bay Schedule below; and • provide for safe and efficient loading and unloading of goods; and • allow for vehicle queuing necessary for the use; and • provide for passenger set down/pick up necessary for the use; and • facilitate public access to the foreshore and riparian open space networks.	S8 No solution is nominated.



(b) Infrastructure

Specif	ic Outcomes	Probable Solutions for Assessable Development; and
		Acceptable Solutions for Accepted Development with
		requirements
O9	Water supply, sewerage, drainage, roads, power and communications are provided to meet the appropriate standards of service and construction at least whole-of-life cost, which:	S9 No solution is nominated.
	 comprise components and materials that are: 	
	 readily accessible and available; and 	
	 robust and reliable in terms of operational life and purpose; and 	
	 easily maintained without unnecessarily requiring specialist expertise or equipment; and 	
	 are integrated with the design, construction and operation of existing systems and facilitate orderly provision of future systems; and 	
	 meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme; and 	
	 are constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme. 	
Note:		
tota	e minimum basis for design of water supply for al site development as detailed in the Rosslyn y Schedule is 825 equivalent persons.	
tota	e minimum basis for design of sewerage for the al site development as detailed in the Rosslyn y Schedule is 1257 equivalent persons.	

(4) Rosslyn Bay Schedule – Marina precinct

		Maximum development criteria				
Precinct #	Precinct description	Precinct area	Height (m AHD)	Gross floor area / unit numbers / other particulars	Site coverage	Car parking (minimum # spaces)
1	Marina centre & commercial	15,700m²	14m		50%	250
2	Marina basin	14.1ha	n/a	350 berths	n/a	
3	Tourist accommodation and associated activities comprising:	(10,550m² total)				
	retail;	600m²	26m	600m²	30% total	as per Schedule 2
	tavern;	1000m²		1000m²		
	liquor shop;	270m²		270m²		

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						SHIRE COUNCIL
Precinct #	Precinct description	Precinct area	Height (m AHD)	Gross floor area / unit numbers / other particulars	Site coverage	Car parking (minimum # spaces)
	tourist accommodation & restaurant.	8,225m²		8,225m²		
4	Waterfront villas ¹⁶⁴	12,260m²	15.5m	24 units	35%	48
5	Townhouses ¹⁶⁵	16,000m²	23m	50 x 2bdrm units	30%	75 (at least 50 covered)
6	Condominiums ¹⁶⁶	14,500m²	23m	127 units	30%	150 (all under cover)
7	Apartments ¹⁶⁷	8,200m²	42m	100 units	25%	150
8	Marine retail: comprising a mix of marine retail and residential merging into hardstand area at precinct #10.	3,100m²	14m	residential densities - 125 person/ hectare	35%	as per Schedule 2
9	Public access	7,512m ²	8m	n/a	5%	15
10	Marine hardstand servicing and maintenance of boats but not boat building activities.	8,170m²	14m	n/a	5%	as per Schedule 2

previously described as Residential 1 in the original approval Schedule
 previously described as Residential 2 in the original approval Schedule
 previously described as Residential 3 in the original approval Schedule
 previously described as Residential 4 in the original approval Schedule



The next page contains the following Planning Scheme Map:

PSM 6 - Rosslyn Bay Structure Map

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3.26 Capricorn International Resort Code

(1) Purpose

- (a) The purpose of the Capricorn International Resort Code is the achievement of the overall outcomes sought for the Comprehensive Development Zone Capricorn International Resort.
- (b) The overall outcomes sought for the Comprehensive Development Zone Capricorn International Resort are:
 - (i) Preferred land use:
 - (A) is any use nominated in Column 1 of the Capricorn International Resort Schedule only if it does not exceed the corresponding maximum extent for the use nominated in Column 2 of the Capricorn International Resort Schedule.
 - (ii) Development is:
 - (A) located in accordance with PSM 7 Capricorn International Resort Structure Map; and
 - (B) integrated with the natural environment and coastal setting; and
 - (C) well designed, sensitive to climatic conditions and provides for the protection of dominant landscape features, including coastal wetlands and foreshore areas.
 - (iii) Development does not adversely impact on:
 - (A) the Corio Bay or Iwasaki Wetlands; or
 - (B) the Corio Bay Fish Habitat Area; or
 - (C) erosion prone areas; or
 - (D) groundwater.
 - (iv) Development is provided with physical infrastructure commensurate with the scale and density of development.
 - (v) Development does not preclude beach access by the public or otherwise adversely obstruct accessibility to public areas.

(2) Elements

- (a) Land use and development
 - (i) Land use

Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
O1 Land use is a preferred use (as identified in the overall outcomes of this code).	S1 No solutions are nominated.



Subdivision design (ii)

Speci	ific Outcomes		ole Solutions for Assessable Development; and able Solutions for Accepted Development with ements
O2	Reconfigured lots are designed and developed:	S2	No solution is nominated.
	 with sufficient area and suitable proportions for preferred or consistent uses; 		
	 with adequate frontage for safe and convenient vehicular and pedestrian access; 		
	 with suitable areas within each lot for the location of relevant activities and works; 		
	and		
	 in a manner that does not expose people and works to unacceptable risks from flooding or other hazards. 		

(iii) **Built Form**

•		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
O3	Uses and works are located, designed and operated to minimise adverse impacts on: • existing environmental conditions relating to air, water and soil, • visual quality of landscapes in terms of: - reducing ribbon development and sprawl, - loss of green break separations, • obstructing significant local and distant views of prominent natural features and landmarks, and • the health and safety of people using the premises and adjacent premises.	S3 Development does not exceed the maximum extent for the use nominated in Column 2 of the Capricorn International Resort Schedule.
O4	 Buildings and structures are: constructed of materials and finishes compatible with other development in the area; integrated with the physical attributes of the site, including appropriate provision for access to natural light and ventilation, privacy, noise attenuation, drainage, landscaping, and outlook; and designed to adequately screen when viewed from adjacent premises and public spaces: materials stored outside buildings; and maintenance and other facilities such as waste receptacles, cloths drying areas etc. 	S4 Development does not exceed the maximum extent for the use nominated in Column 2 of the Capricorn International Resort Schedule.

(iv) Cultural Heritage Values

Spec	ific Outcomes	Acce	pable Solutions for Assessable Development; and optable Solutions for Accepted Development with irements
O5	Cultural heritage values associated with the landscape features of a site and its surroundings or relics of past activities found during development of the site are respected and are not subjected to changes that would significantly reduce the capacity to appreciate those areas, places and sites, their character or the memories or history they represent, in terms of visual detraction, public accessibility or physical change, damage or removal.	S5	No solution is nominated.

(v) Flood Immunity¹⁶⁸

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements	
O6 Development is immune to result in unacceptable risk or unacceptable risk of prop	to health and safety	S6	Land on which buildings and structures associated with development nominated in Column 1 of Schedule 7 will be constructed has immunity from a flood event of at least the annual exceedence probability specified in Column 2 of Schedule 7 for the development.

(vi) Community safety

Specif	fic Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
O7	Personal safety and property security are optimised through the design of buildings and spaces incorporating:	S7 Development is designed in accordance with the standards nominated in Schedule 5 to this planning scheme.
	 opportunities for surveillance; 	
	 clear definition of boundaries between private and public spaces; and 	
	 robust construction materials. 	

(vii) Vehicle parking and movement

Speci	fic Outcomes	Acce		olutions for Assessable Development; and Solutions for Accepted Development with ts
O8	Development is provided with an on-site parking and movement system designed and constructed to: • be integrated with the site layout	S8	(a)	Parking is provided on-site: (i) at the rate nominated in Division 1 of Schedule 2 to this planning scheme; and
	including: - direct access to a road providing a level of service required to			(ii) laid out, constructed and maintained in accordance with the standards nominated in

 $^{^{168}}$ The flood immunity parameters listed in Schedule 7 include consideration of storm tide hazard

Commencement date: originally 17 October 2005
This version is known as Reprint 7 commencement date: 10 July 2017
Reprint 7 was made under the alignment rules of the Planning Act 2016



Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
accommodate traffic generated by the use; and	Division 2 of Schedule 2 to this planning scheme.
 appropriately designed footpath crossovers; and provision for safe pedestrian movement between public footpath 	(b) Loading/unloading facilities are laid out, constructed and maintained in accordance with the standards nominated in Division 2 of Schedule 2
 and facility entry points; and accommodate all modes of transport (including motor vehicles and bicycles) generated by the use; and facilitate non-discriminatory accessibility; 	to this planning scheme. (c) Vehicle queuing and set-down/pick-up areas are laid out, constructed and maintained in accordance with the standards nominated in Division 2 of Schedule 2 to this planning scheme.
 and provide for safe and efficient loading and unloading of goods; and allow for vehicle queuing necessary for 	(d) Vehicular access is designed and constructed in accordance with the standards nominated in Division 2 of Schedule 4 to this planning scheme.
 the use; and provide for passenger set down/pick up necessary for the use; and facilitate public access to the foreshore and riparian open space networks. 	(e) Bicycle and pedestrian access is integrated with site design to facilitate both on-site movement and connection to the Shire bicycle and pedestrian networks in accordance with the standards nominated in Division 2 of

(b) Infrastructure

Specific Outcomes	Probable Solutions for Assessable Development and Acceptable Solutions for Accepted Development subject to requirements
O9 Water supply, sewerage, drainage, roads, power and communications are provided to meet the appropriate standards of service and construction at least whole-of-life cost, which: • comprise components and materials that are: — readily accessible and available; and — robust and reliable in terms of operational life and purpose; and — easily maintained without unnecessarily requiring specialist expertise or equipment; and • meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme; and • are constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme.	S9 Water supply, sewerage, drainage, roads, power and communications are: (a) provided to meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme, and (b) constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme.

(3) Capricorn International Resort Schedule

Column 1 Uses	Column 2 Maximum extent (GFA)
Area A on PSM 7 – Capricorn International Resort Structure Map	
Golf course	
Area B on PSM 7 – Capricorn International Resort Structure Map	
Accommodation Units	24,850m ²
Bus Depot	755m ²
Caretaker's Residence	128m²
Caterer's Rooms	1,085m ²
Catering Shops	1,000m ²
Commercial Premises	1,045m ²
Golf course	-
Hotel	925m²
Licensed Clubs	1,170m ²
Light Industry	525m ²
Motel	7,330m ²
Off-Street Car Parking	-
Public Utility	-
Recreation	-
Service Station	450m ²
	includes awning
Shops	200m ²
Transport Terminal	Helipad

The next page contains the following Planning Scheme Map:

• PSM 7 - Capricorn International Resort Structure Map



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3.27 Stanage Code

(1) Purpose

- (a) The purpose of the Stanage Code is the achievement of the overall outcomes sought for the Comprehensive Development Zone Stanage.
- (b) The overall outcomes sought for the Comprehensive Development Zone Stanage are:
 - (i) Preferred land use:
 - (A) is any use nominated in Column 2 of the Stanage Schedule of this code if it is located in the corresponding precinct nominated in Column 1 of the Stanage Schedule.
 - (ii) The development of short and long term accommodation uses occurs as low density styles of housing and short-term visitor accommodation is in low intensity lodgings.
 - (iii) The development of non-residential uses occurs if it directly supports that population of Stanage and the surrounding rural area.
 - (iv) Non-residential uses are developed in response to an economic demand of the residents of Stanage and the surrounding rural area.
 - (v) Development does not result in any adverse impacts on the conservation values associated with natural features and cultural heritage in the area identified on PSM 8 - Stanage Structure Map as the Conservation and Foreshore Management precincts.
 - (vi) Uses and works are located, designed and managed to:
 - (A) be compatible with other uses and works;
 - (B) maintain the safety of people and works; and
 - (C) minimise adverse effects on the natural environment and landscape values of Stanage Bay and its environment.
 - (vii) Buildings and structures have heights that are low-rise and do not exceed 9 metres.
 - (viii) Uses are commensurate with the capacity of existing or provided infrastructure necessary to support the use, and uses and works are located and designed to maximise the efficient extension and safe operation of infrastructure.

(2) Interpretation

The term *short-term accommodation* nominated in Column 2 of the Stanage Schedule [refer to section 3.23 (4)] means:

Premises for the purpose of camping areas and/or cabins providing short-term accommodation for fee or reward. The term also includes any manager's office and residence, any amenity buildings, any storage and wash down areas for boats and any recreation facilities that cater exclusively for the occupants of the premises. The term does not include accommodation buildings, caravan park or multiple dwelling units as separately defined.

(3) Elements

(a) Land use and development

(i) Land use

Spe	cific Outcomes	Probable Solutions for Assessable Development; a Acceptable Solutions for Accepted Development we requirements	
O1	Land use is a preferred use (as identified in the overall outcomes of this code).	S 1	No solutions are nominated.

(ii) Subdivision design

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements	
O2	Reconfiguring a lot resulting in additional lots is development that is inconsistent with the overall outcomes sought for the Comprehensive Development Zone – Stanage and conflicts with this code.	S2 No solution is nominated.	
О3	Reconfiguring a lot which does not result in additional lots creates lots that are designed and developed with sufficient area and suitable proportions to accommodate consistent uses and associated activities and works and do not expose people and works to unacceptable risks from natural hazards.	S3 No solution is nominated.	

(iii) Density

Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
O4 Density of residential development is compatible with local amenity expressed by the outcomes sought for the Comprehensive Development Zone - Stanage.	S4 No more than one (1) dwelling house is constructed on any lot.

(iv) Water quality

Spec	cific Outcomes	Acce	able Solutions for Assessable Development; and ptable Solutions for Accepted Development with irements
O5	There are no significant adverse effects on identified areas in terms of:	S5	No solution is nominated.
	(a) surface and groundwater hydrology (both upstream and downstream).		
	(b) water quality.		
	(c) quantity and availability of raw water.		





(v) Built Form

Spec	eific Outcomes	Acce		olutions for Assessable Development; and Solutions for Accepted Development with hts
O6	Uses and works are located, designed and operated to minimise adverse impacts on: • existing environmental conditions relating to air, water and soil; • visual quality of landscapes in terms of: - reducing ribbon development and sprawl, - loss of green break separations, • obstructing significant local and distant views of prominent natural features and landmarks, and • the health and safety of people using the premises and adjacent premises.	S6	(a) (b)	Development does not occur land which: (i) has a natural ground level slope greater than 15%; or (ii) is within an Erosion Prone Area identified on an Erosion Prone Area Plan prepared by the relevant authority pursuant to section 41A of the Beach Protection Act; and Non-residential purposes are buffered from adjoining properties used for residential purposes by provision of: (i) a solid screen fence minimum 1.8 metres high along common side and rear boundaries; (ii) landscaping minimum 2 metres wide along the main road frontage; (iii) landscaping minimum 3 metres wide adjacent to side and rear boundaries common with premises used for residential purposes; and Night lighting is designed, constructed and
			(C)	operated in accordance with Australian Standard AS4282 – Control of the obtrusive effects of outdoor lighting.
O7	Buildings and structures are:	S7	Built	Form
	 a height that is low rise and not exceeding 9 metres; constructed of materials and finishes compatible with other development in the area; 		(a) (b)	Height Buildings and structures do not exceed 9 metres in height. Setbacks Buildings and structures are setback at
	 integrated with the physical attributes of the site, including appropriate provision for access to natural light and ventilation, privacy, noise attenuation, drainage, landscaping, and outlook; and designed to adequately screen when viewed from adjacent premises and public spaces: materials stored outside buildings; and maintenance and other facilities such as waste receptacles, cloths drying 			least 6 metres from road frontage(s).

(vi) Cultural Heritage Values

Specific Outcomes	Probable Solutions for Assessable Development; and
	Acceptable Solutions for Accepted Development with
	requirements



Spec	ific Outcomes	Acce	pable Solutions for Assessable Development; and ptable Solutions for Accepted Development with irements
O8	Cultural heritage values associated with the landscape features of a site and its surroundings or relics of past activities found during development of the site are respected and are not subjected to changes that would significantly reduce the capacity to appreciate those areas, places and sites, their character or the memories or history they represent, in terms of visual detraction, public accessibility or physical change, damage or removal.	S8	No solution is nominated.

(vii) Flood Immunity¹⁶⁹

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements	
O9	Development is immune to flood events which result in unacceptable risk to health and safety or unacceptable risk of property damage.	S9	Land on which buildings and structures associated with development nominated in Column 1 of Schedule 7 will be constructed has immunity from a flood event of at least the annual exceedence probability specified in Column 2 of Schedule 7 for the development.

(viii) Community safety

Spec	ific Outcomes	Accep	ble Solutions for Assessable Development; and table Solutions for Accepted Development with rements
O10	Personal safety and property security are optimised through the design of buildings and spaces incorporating:	S10	Development is designed in accordance with the standards nominated in Schedule 5 to this planning scheme.
	 opportunities for surveillance; 		
	 clear definition of boundaries between private and public spaces; and 		
	 robust construction materials. 		

(ix) Vehicle parking and movement

Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
O11 Development is provided with an on-site parking and movement system designed and constructed to: • be integrated with the site layout including: - direct access to a road providing a level of service required to accommodate traffic generated by the use; and	S11 (a) Parking is provided on-site: (i) at the rate nominated in Division 1 of Schedule 2 to this planning scheme; and (ii) laid out, constructed and maintained in accordance with the standards nominated in Division 2

 $^{^{169}}$ The flood immunity parameters listed in Schedule 7 include consideration of storm tide hazard



Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
 appropriately designed footpath crossovers; and 	of Schedule 2 to this planning scheme.
- provision for safe pedestrian movement between public footpath and facility entry points; and - accommodate all modes of transport (including motor vehicles and bicycles) generated by the use; and • facilitate non-discriminatory accessibility; and • provide for safe and efficient loading and unloading of goods; and • allow for vehicle queuing necessary for the use; and • provide for passenger set down/pick up necessary for the use; and • facilitate public access to the foreshore and riparian open space networks.	(b) Loading/unloading facilities are laid out, constructed and maintained in accordance with the standards nominated in Division 2 of Schedule 2 to this planning scheme. (c) Vehicle queuing and set-down/pick-up areas are laid out, constructed and maintained in accordance with the standards nominated in Division 2 of Schedule 2 to this planning scheme. (d) Vehicular access is designed and constructed in accordance with the standards nominated in Division 2 of Schedule 4 to this planning scheme. (e) Bicycle and pedestrian access is integrated with site design to facilitate both on-site movement and connection to the Shire bicycle and pedestrian networks in accordance with the standards nominated in Division 2 of Schedule 4 to this planning scheme.

(b) Infrastructure

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements	
012	Water supply, sewerage, drainage, roads, power and communications are provided to meet the appropriate standards of service and construction at least whole-of-life cost, which: • comprise components and materials that are: - readily accessible and available; and - robust in terms of operational life and purpose; and - easily maintained without unnecessarily requiring specialist expertise or equipment; and • are integrated with the design, construction and operation of existing systems and facilitate orderly provision of future systems; and • meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme; and • are constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme.	S12 Water supply, sewerage, drainage, roads, power and communications are: (a) provided to meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme, and (b) constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme.	

(4) Stanage Schedule

Column 1 Precinct	Column 2 Use
Village precinct	Annexed apartment
Village precinct at Plumtree only	Arts and crafts centre
Village precinct	Bed and breakfast
All precincts except Foreshore Management	Caretaker's residence
Village precinct	Child care centre
Village precinct	Dwelling house
Village precinct at Plumtree only	General store
Precincts except Foreshore Management	Home-based business
Conservation precinct	Major utility
Village precinct at Plumtree only	Market
Village precinct at Plumtree only	Medical centre
Village precinct at Plumtree only	Office
Village, Conservation or Foreshore Management precincts	Outdoor recreation
Conservation precinct	Park
Village precinct at Plumtree only	Produce store
Village precinct at Plumtree only	Restaurant
Village precinct at Plumtree only	Sales or hire premises
Village precinct at Plumtree only	Service station
Village precinct at Plumtree only	Shop
Conservation or Foreshore Management precincts	Short-term accommodation ¹
Village or Conservation precincts	Special use
Village precinct at Plumtree only	Take-away food store
Conservation precinct	Telecommunications facility (medium impact)
Village precinct at Plumtree only	Veterinary clinic

Editor's notes:

1 Refer to section 3.23(2) – Interpretation – for the relevant meaning of 'short-term accommodation'.





The next page contains the following Planning Scheme Map: PSM 8 - Stanage Structure Map

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3.28 Seaspray Code

- (1) Purpose
 - (a) The purpose of the Seaspray Code is the achievement of the overall outcomes for Comprehensive Development Zone Seaspray.
 - (b) The overall outcomes sought for the Comprehensive Development Zone Seaspray:
 - (i) Preferred land use:
 - (A) is any use nominated in Column 2 of Part A of the Seaspray Schedule if located in the corresponding precinct identified in Column 1 of Part A.
 - (B) Is any use nominated in Column 2 of Part B of the Seaspray Schedule if located in the corresponding precinct identified in Column 1 provided that the use does not exceed the corresponding maximum gross floor area nominated in Column 3 of Part B the schedule.
 - (ii) Land use (other than preferred land use) occurs only if it is a use nominated in Column 2 of Part C of the Seaspray Schedule which is located in the corresponding precinct in column 1 of Part C of the Seaspray schedule and it is developed:
 - (A) to be compatible with surrounding uses by being of similar scale, intensity and character; and
 - (B) to support preferred land use and the enjoyment of the particular precincts by residents; and
 - (C) to not adversely affect the amenity of the locality.
 - (iii) Residential development is characterised by a high level of amenity and comprises a range of residential accommodation styles including short term and long term accommodation.
 - (iv) Development incorporates a community village centre that provides an opportunity for congregation and social interaction, including facilities such as a community hall and limited commercial activities that support the convenience needs and enjoyment of residents and visitors.
 - (v) Development integrates a network of open spaces that provide for:
 - (A) social and recreational/sporting facilities to service the community with specific emphasis on public access to the foreshore;
 - (B) preservation of natural drainage systems across the site and the associated movement of wildlife.
 - (vi) Development does not occur within the Conservation precinct identified on PSM 11 – Seaspray Structure Map except if it is to raise public awareness and education of the natural environment through passive recreation opportunities.
 - (vii) Site biodiversity values are identified and conserved for:
 - (A) maintenance of ecological systems and natural processes, and
 - (B) awareness, education, and appreciation by residents and visitors.
 - (viii) The landscape and visual quality of the site is preserved from adverse impacts of development with particular emphasis on maintaining the ecological function of vegetated ridgelines and open headland as important character elements.

- (ix) Buildings and structures are designed and located commensurate to site specific opportunities and constraints.
 - (x) Buildings and structures have heights that are low-rise and do not exceed 8.5 metres in a residential precinct or 12 metres in the community village centre precinct.
 - (xi) Development is provided with appropriate physical and social infrastructure necessary for the scale and density of development that does not detract from the Built Form of precincts in which it is located.

(2) Interpretation

The term Conservation precinct nominated in the Seaspray Code refers to the National Park precinct and the Vegetation – National Park Buffer precinct.

(3) Elements

- (a) Land use and development
 - (i) Land use

•		tcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
O1	Land (a) (b)	is a preferred use (as identified in the overall outcomes of this code); or is a use (as identified in the overall outcomes of this code) which: (i) is compatible with surrounding development by being of similar scale, intensity and character; and (ii) supports preferred land use and the enjoyment of the particular precincts by residents; and (iii) does not adversely affect the amenity of the locality.	S1 No solutions are nominated.

(ii) Subdivision Design



Spec	Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
O2	 Reconfigured lots are designed and developed: with sufficient area and suitable proportions for preferred or consistent uses; with adequate frontage for safe and convenient vehicular and pedestrian access; with suitable areas within each lot for the location of relevant activities and works; and in a manner that does not expose people and works to unacceptable risks from flooding or other hazards. 	S2	(a) (b)	dimer standa Devel lots ir	are developed with areas and assions that comply with the design ards set out in Table S8 below; and dopment envelopes are shown on a Residential precincts identified on 11 – Seaspray Structure Map that: have an area less than 700m²; or have a slope of natural ground level greater than 15%; or are subject to vegetation protection covenant; or are constrained by infrastructure 170.

Table S8 – Design Standards for Subdivision in the comprehensive Development Zone – Seaspray Zone

Precinct	Minimum Lot Size	Design Requirements				
Treemet	William Lot Size	Minimum Frontage (m)	Dimensions			
Residential (low density)	450m ² , provided that no more than 25 % of allotments in any stage are less than 500m ²	$12m ext{ for lots} < 600m^2$ $20m ext{ for lots} > 600m^2$	Between 1:1.5 & 1:3			
Residential (medium density)	If subsequent to an MCU for either dual occupancy or multiple dwelling – 250m ²		Between 1:1.5 & 1:3			
	Otherwise – 1,200m ²	20				
Village Centre	1,350m ²	20	Between 1:1.5 & 1:3			

(iii) Residential Site Density

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
O3	Density of residential development is compatible with local amenity expressed by the outcomes sought for each of the precincts comprising the Comprehensive Development Zone – Seaspray and for the zone as a whole.	S3	(a) (b)	No more than one (1) Dwelling house is constructed on any lot. Multi-unit residential purposes do not exceed one dwelling unit per 250 m ² .

(iv) Amenity and Character

¹⁷⁰ In this context, constrained by infrastructure is intended to mean that the provision of infrastructure to part or all of a lot is not possible except by resort to extra-ordinary engineering solutions such as installation of specific equipment such as a pump.



Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
 Uses and works are located, designed and operated to minimise adverse impacts on: existing environmental conditions relating to air, water and soil; the amenity of adjacent properties and public spaces; visual quality and scenic amenity values of the site; the health and safety of people using the premises and adjacent premises; and landscape quality as identified in the Capricorn Coast Landscape Study. 	S4 (a) Service Areas Rubbish bin storage areas are fully screened from view at the property boundary. (b) Plant and Equipment Mechanical plant and equipment are fully screened from view at the property boundary. (c) Driveway are designed and constructed to the following criteria: (i) Maximum gradient 15%; (ii) Maximum width of vegetation clearing/disturbance is 3.5 metres over the nominal driveway centre line. (d) Areas subject to excavation and fill are revegetated with endemic species immediately following construction; (e) Retaining walls do not exceed 1.2 metres vertical height.		



Spec	ific Outcomes	Proba	ble Sol	lutions for Assessable Do	evelopment: and
Specific Outcomes		Acceptable Solutions for Accepted Development with requirements			
O5	Buildings and structures are: • a height that is low-rise and not exceeding 8.5 metres in a residential precinct or 12 metres in the community village centre	S5	(a)	Built Form (i) Height Buildings and sexceed:	tructures do not
	precinct; • constructed of materials and finishes			Precinct ¹⁷²	Maximum Height (m)
	compatible with other development in the area and its setting;			Residential	8.5
	• integrated with the physical attributes of the site, including appropriate provision for			Community Village Centre	12
	access to natural light and ventilation, privacy, noise attenuation, drainage, landscaping, and outlook;			(ii) Site Coverage	
	 designed to adequately screen materials stored outside buildings when viewed from 			Buildings and s exceed:	tructures do not
	 adjacent premises and public spaces; with architecture exhibiting decks and balconies, and open courtyards; and designed and constructed to remain below the existing tree canopy at the highest elevation of the site; and 			Precinct	Site Cover (%)
				Residential (low density)	50
				Residential (medium density)	50
	 sited: within the boundaries of an approved development envelope 			Community Village Centre	80
	if located in a residential precinct; orwhere in a residential precinct		(b)	Building design	
	and there is no approved building envelope, the development is setback sufficiently to allow for breezes,			on buildings in	or external finishes acluding roofs and whites, reds, blues
pr vi	 landscaping, and access to sunlight between neighbours; and appropriately setback from residential precincts if located in the community village centre precinct, in order to minimise impacts on sensitive land use. 			openings in southern walls	verandahs and the western and of a dwelling unit external screening
				devices such a	s shutters, blinds, opaque glazing.
		(c	(c)	Landscaping	
				building footpri	ation outside the nt and driveway is corporated into the

 $^{^{172}}$ Refer to PSM 11 - Seaspray Structure Map



Minimum 6 metres from a principal road frontage,
 Minimum 10 metres from a

boundary with land in another

(iv)

precinct

Probable Solutions for Assessable Development; and **Specific Outcomes Acceptable Solutions for Accepted Development with** requirements (d) Setbacks (i) In Residential precincts on a lot with an approved development envelope, development is within the boundaries of the approved development envelope; or In Residential precincts on a lot (ii) without an approved development envelope, development is setback as follows: Minimum 6 metres from a principal road frontage; and Minimum 3 metres from a secondary road frontage; and Minimum 1.5 metres from side or rear property boundaries; Minimum 1.5 metres to vegetation buffers shown on PSM 11. (iii) In the Community Village Centre precinct, development is setback as follows::



(v) Community safety

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
O6	Personal safety and property security are optimised through the design of buildings and spaces incorporating: opportunities for surveillance; clear definition of boundaries between private and public spaces; and robust construction materials.	S6 Development is designed in accordance with the standards nominated in Schedule 5 to this planning scheme.		

(vi) Vehicle parking and movement

Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
O7 Development is provided with an on-site parking and movement system designed and constructed to: • be integrated with the site layout including: • direct access to a road providing a level of service required to accommodate traffic generated by the use; and • appropriately designed footpath crossovers; and • provision for safe pedestrian movement between public footpath and facility entry points; and • accommodate all modes of transport (including motor vehicles and bicycles) generated by the use; and • facilitate non-discriminatory accessibility; and • provide for safe and efficient loading and unloading of goods; and • allow for vehicle queuing necessary for the use; and • provide for passenger set down/pick up necessary for the use; and • facilitate public access to the foreshore and riparian open space networks.	S7 (a) Parking is provided on-site: (i) at the rate nominated in Division 1 of Schedule 2 to this planning scheme; and (ii) laid out, constructed and maintained in accordance with the standards nominated in Division 2 of Schedule 2 to this planning scheme. (b) Loading/unloading facilities are laid out, constructed and maintained in accordance with the standards nominated in Division 2 of Schedule 2 to this planning scheme. (c) Vehicle queuing and set-down/pick-up areas are laid out, constructed and maintained in accordance with the standards nominated in Division 2 of Schedule 2 to this planning scheme. (d) Vehicular access is designed and constructed in accordance with the standards nominated in Division 2 of Schedule 4 of this planning scheme. (e) Bicycle and pedestrian access is integrated with site design to facilitate both on-site movement and connection to the Shire bicycle and pedestrian networks in accordance with the standards nominated in Division 2 of Schedule 4 to		



(b) Infrastructure

Specific Gutcomes		Probable Solutions for Assessable Development and Acceptable Solutions for Accepted Development subject to requirements		
O8	Water supply, sewerage, drainage, roads, power and communications are provided to meet the appropriate standards of service and construction at least whole-of-life cost, which: • comprise components and materials that are: o readily accessible and available; and o robust and reliable in terms of operational life and purpose; and o easily maintained without unnecessarily requiring specialist expertise or equipment; and • are integrated with the design, construction and operation of existing systems and facilitate orderly provision of future systems; and • meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme; and • are constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme.	S8		r supply, sewerage, drainage, roads, power formunications are: provided to meet the standard of service nominated in Division 1 of Schedule 4 to this planning scheme, and constructed in accordance with standards nominated in Division 2 of Schedule 4 to this planning scheme.

(4) Seaspray Schedule

Part A Preferred Uses		
Column 1	Column 2	
Precincts	Uses	
Residential (low density)	Annexed apartment	
	Dwelling house	
	Home-based business	
Residential (medium density)	Dual occupancy	
	Home-based business	
	Multiple dwelling	
Community Village Centre	Market	
	Office	
Open Space	Indoor entertainment	
	Market	
	Outdoor recreation	
Conservation	Park	
Part B		



Column 1	Column 2	Column 3
Precincts	Uses	Maximum GFA (m ²)
Community Village Centre	Market	-
	Office	250
	Restaurant	100
	Shop	250
	Special use	300

	1	
Part C		
Column 1	Column 2	
Precincts	Uses	
Residential (low density)	Display home	
	Garden centre	
	Local utility	
	Special use	
Residential (medium density)	Accommodation building	
	Annexed apartment	
	Display home	
	Garden centre	
	Local utility	
	Special use	
Community Village Centre	Restaurant	
Open Space	Licensed club associated with an on-site sporting	
	or recreational facility	
	Garden centre	
Conservation	Park	



The next page contains the following Planning Scheme Map:

PSM 11 – Seaspray Structure Map



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