



Division 3 - Park Residential Zone

3.6 Tables of Assessment and Assessment Benchmarks

Table 4A - Material Change of Use

Column 1 Column 2 Defined Purpose Categories of development and assessment		Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
(1) ACCEPTED DE	EVELOPMENT:	
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 I	DEVELOPMENT WITH REQUIREMENT DEVELOPMENT WITHIN THE ZONE:	NTS, CODE AND IMPACT
	ollowing defined purposes:	
Advertising device	Code assessable All circumstances.	Applicable CodesPark Residential Zone CodeSigns Code
Annexed apartment	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 Park Residential Zone Code Annexed Apartment Code
Bed and breakfast	Code assessable All circumstances.	Applicable Codes Park Residential Zone Code Short-Term Accommodation Code
Dwelling house	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 Park Residential Zone Code If located in Area A on PSM 9: Natural Features Code [Element (j) – Airport Affected Land special management area]





Column 1 Defined Purpose	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development	
Home based business	Accepted development with requirements	Applicable Codes	
	All circumstances except if code assessable.	Park Residential Zone Code	
	Code assessable	Home Based Business Code	
	If nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes.		
Local utility	Accepted development with requirements	Applicable Codes	
	If not on Council owned land.	Park Residential Zone Code	
	Code assessable		
	If nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes.		
• a purpose no	for the nominated category of development and cat listed in (a) above or not defined in this planning	scheme:	
All	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.	
	DEVELOPMENT WITH REQUIREMENT AFFECTED BY A SPECIAL MANAGE		
Agriculture	Accepted development with requirements	Applicable Codes	
	If:	Park Residential Zone Code	
	(a) accepted development with requirements for all other circumstances listed in Column 2 of this table; and	all Special Management Area Codes applicable to the proposals because of its location in or adjacent to a	
	(b) located on land identified in the Good Quality Agricultural Land special management area ³¹ ; and	special management area. and For Forestry Business:	
	(c) not affected by another special management area.	Forestry Business Code	
	Code assessable		
	Other than accepted development with requirements.		

³¹ Refer to Overlay Maps O4A and O4B





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Column 1 Defined Purpose	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development	
All, except for	Accepted development with requirements	Applicable Codes	
agriculture	If for all other circumstances listed in Column 2 of this table the proposal is accepted development with requirements: (a) located in the Capricorn Coast Landscape special management area ³² ; and (i) will not involve buildings or structures more than 9 metres in height; or (ii) will not involve development above 50m AHD; or (iii) will not involve development on a site with natural ground level slopes greater than 15%. or	 Park Residential Zone Code; and all Specific Use Codes or Issue Codes applicable to the proposal under (2)(a) above, and all Special Management Area Codes applicable to the proposals because of its location in or adjacent to a special management area on Overlay Maps O1 to O8 or listed in Schedule 3. 	
	(b) for a dwelling house in the Good Quality Agricultural Land special management areas.		

³² Refer to Overlay Maps O9



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Column 1 Defined Purpose	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and		
		Requirements for accepted development		
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 ³³ to: (i) an Extractive Resources special management area; or (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 the Acid Sulfate Soils special management area ³⁴ : (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;	Applicable Codes For all circumstances: Park Residential Zone Code; and all Specific Use Codes or Issue Codes applicable to the proposal under (2)(a) above and For circumstances (a), (b), (c), (d) and (e): Natural Features Code - The applicable element(s) are those corresponding to the special management area(s) in which the development is located.		
	and			

 $^{^{33}}$ Refer to Schedule 1, Division 2 for the definition of "adjacent". 34 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
All, except for agriculture (continued)	(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. or (f) in or adjacent to in or adjacent to a Heritage Places special management³5. (g) If located on land identified in the Capricorn Coast Landscape special management area on Overlay Map O9 and not accepted development with requirements. (h) in the Farnborough Groundwater special management area and involving: (i) an on-site sewerage treatment facility; (ii) use or works using the groundwater resource for commercial gain³6; or (iii) animal related activities³7.	For circumstance (f): Cultural Features Code and 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].

Table 4B - Development other than Material Change of Use

Na	olumn 1 ature of elopment	Column 2 Categories of development and assessment		Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
(1) B	SUILDING WO	ORK N	OT ASSOCIATED WITH MATERIA	AL CHANGE OF USE:
All		Code	assessable	Applicable Codes
		If:		For circumstance (a):
		(a)	exceeding: (i) 10 metres height in Area A on PSM 9 – Building Heights in the vicinity of Rockhampton Airport for the land on which the building work is proposed;	 Park Residential Zone Code Natural Features Code [Element (j) – Airport Affected Land special management area]

Refer to Schedule 3 – Identified Cultural Features for a list of all Heritage Places special management areas
 Carrying out operational work for taking or interfering with water is assessable development under Schedule 8 to the IPA.
 Refer to Schedule 1, Division 1 (1)(a) for the meaning of animal related activities.



Column 1 Nature of Development	Nature of Categories of development and Assessment benchmarks	
	or (ii) 12 metres other than in circumstance (i) above. or	
All (continued)	(b) in or adjacent to a Heritage Places special management ³⁸ area involving: (i) the construction of any new building or structure, or (ii) the demolition, removal or alteration of any existing building or structure; or	For circumstance (b): • Cultural Features Code
	(c) involving filling or excavation in the Drainage Problem special management area ³⁹ involving: (i) vertical height ≥ 1 metre in relation to ground level, or (ii) displacement of more than 50m³ of material;	For circumstance (c): • Natural Features Code [Element (h) – Drainage Problem special management area]
	or (d) if in the Capricorn Coast Landscape special management area and involving: (i) construction of a building or structure: (A) more than 9 metres in height within 20 metres of the frontage to the Scenic Highway, Farnborough Road, Yeppoon Road or Emu Park Road; or (B) more than 11 metres in height other than as located in (A) above;	Applicable Codes For circumstance (d): • Capricorn Coast Landscape Code

 $^{^{38}}$ Refer to Schedule 3 – Identified Cultural Features for a list of all Heritage Places special management areas 39 Refer to Overlay Map O2A & O2B



Column 1 Nature of Development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
All (continued)	(ii) construction of a building or structure above 50m AHD; or (iii) construction of a retaining wall that exceeds 1.5 metres vertical height; or (iv) involving filling or excavation that results in batter slopes that: • have a vertical height greater than 3 metres; or • are steeper than 1 on 4; or (e) involving construction of a building or structure on a site with natural ground level slopes greater than 15%. (f) in the Acid Sulfate Soils special management area 40: (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.	For circumstance (e): Natural Features Code [Element (e) – Steep Land special management area] For circumstance (f): Natural Features Code [Element (c) – Acid sulfate soils special management area]

 $^{^{\}rm 40}$ Refer to Overlay Maps O8A & O8B.





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Column 1 Nature of Development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development	
- S - Z	AL WORK NOT ASSOCIATED WITH M GURING A LOT:	IATERIAL CHANGE OF USE	
Clearing	Code assessable All circumstances.	 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	
Engineering work	Code assessable If: (a) in or adjacent to a special management area on the Natural Features or Resources Overlays; or (b) in the Capricorn Coast Landscape special management area and involving filling or excavation that results in batter slopes that: (i) have a vertical height greater than 3 metres; or (ii) are steeper than 1 on 4; or	Applicable Codes For all circumstances: Park Residential Zone Code For circumstance (a): Natural Features Code For circumstance (b): Capricorn Coast Landscape Code	
	(c) in connection with a Telecommunications facility (medium impact) (d) in the Acid Sulfate Soils special management area 42: (i) located: • on identified known or potential acid sulfate soils; or • at or below 5m AHD; or • below 20m AHD where construction will involve	For circumstance (c): • Telecommunications Facility Code For circumstance (d): • Natural Features Code [Element (c) – Acid sulfate soils special management area]	

 $^{^{\}rm 42}$ Refer to Overlay Maps O8A & O8B.



Column 1 Column 2 Column 3 Categories of development and Nature of Assessment benchmarks for **Development** assessment assessable development and Requirements for accepted development excavation below 5m AHD: and involving: (ii) 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. OPERATIONAL WORK ASSOCIATED WITH RECONFIGURING A LOT: (3)All Code assessable Applicable Codes All circumstances. For all circumstances: Park Residential Zone Code 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 Capricorn Coast Landscape special management area: 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) RECONFIGUR	RING A LOT:				
All	Code assessable	Applicable Codes			
	All circumstances.	Park Residential Zone 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:	(5) OTHER:				
All	Accepted development	There are no assessment			
	All circumstances.	requirements.			

3.7 Park Residential Zone Code

- (1) Purpose
 - (a) The purpose of the Park Residential Zone Code is the achievement of the overall outcomes sought for the Park Residential zone.
 - (b) The overall outcomes sought for the Park Residential Zone are:
 - (i) Preferred land use:
 - (A) is a residential purpose being a dwelling house, bed and breakfast, or home based business.
 - (ii) Land use (other than preferred land use) occurs only if:
 - (A) it is compatible with surrounding development by being of similar scale, intensity and character; and
 - (B) it supports preferred land use; and
 - (C) it does not adversely affect the amenity of the locality; and
 - (D) it is a local utility.
 - (iii) Development for low density residential purposes:
 - (A) is clustered within a rural or natural landscape setting, and
 - (B) is integrated with the natural environment facilitating resident's enjoyment of rural amenity and lifestyle, and

- (C) does not adversely impact on good quality agricultural land,
 - (D) does not adversely impact on the environmental values of the site and its surroundings or;
- (E) does not adversely impact on existing open space networks.
- (iv) Buildings and structures have a height that is low-rise and not exceeding 12 metres.
- (v) Development is provided with adequate infrastructure and essential services.
- (vi) Uses and works are located and designed to maximise the efficient use and extension and safe operation of infrastructure.

(2) Elements

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

Spec	ific Outcomes	Acce	able Solutions for Assessable Development; and ptable Solutions for Accepted Development with irements
01	Land use is: (a) a dwelling house, bed and breakfast, or a home-based business; or (b) a local utility which: (i) is compatible with surrounding residential purposes in terms of scale, intensity and character; (ii) supports the surrounding residential purposes; and (iii) does not adversely affect the amenity of the locality.	S1	No solution is nominated.

(ii) Subdivision design

Spec	cific 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 in accordance with Table S2 below; 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, in a manner that does not expose people and works to unacceptable risks from flooding or other hazards; and: with sufficient area and contain land suitable for on-site treatment and disposal of domestic effluent. 	S2 Other than reconfiguring for a Community Titles Scheme, lots are developed with areas and dimensions that comply with the design standards set out in Table S2 below. For reconfiguring involving a Community Titles Scheme: (i) the number of lots on the Standard Format Plan comprising the Community Titles Scheme does not exceed the number of lots complying with the design standards set out in Table S2 below; unless, (ii) the number of lots on the Standard Format Plan accords with the density of development given by a prior related Development Permit for Material



Specific Out	comes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
		Change of Use.
Table S2 –	Design Standards for Su	bdivision in the Park Residential Zone
	nimum Lot Size uare Metres -m²)	Minimum Frontage (Metres -m)

(iii) Density

Specific Outcomes		Probable Solutions for Assessable Development and Acceptable Solutions for Accepted Development with requirements	
O3	The density of residential development is compatible with local amenity expressed by the outcomes sought for the Park Residential Zone.	S 3	Not more than one (1) Dwelling house is constructed on any lot.

(iv) Built Form

Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
O4 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 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.	S4 (a) Non-residential purposes are buffered from adjoining properties used for residential purposes by provision of: (i) 1.8 metre high solid screen fence along common side and rear boundaries; (ii) 6 metre wide landscaped area along the main road frontage; (iii) 3 metre wide landscaped area adjacent to other road frontages and side and rear boundaries common with premises used for residential purposes. (b) Night lighting is designed, constructed and operated in accordance with Australian Standard AS4282 – Control of the obtrusive effects of outdoor lighting. (c) Non-residential purposes do not generate noise in excess of noise generation levels interpreted under the Environmental Protection (Noise) Policy provisions, as 'unreasonable', or the following whichever is the lesser:

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Probable Solutions for Assessable Development; and **Specific Outcomes** Acceptable Solutions for Accepted Development with requirements Noise Level at Noise Period Sensitive Place O700 - 2000Background noise level plus 5 dB(A) 2000 - O700Background noise level plus 3 dB(A) Measured as the adjusted maximum sound pressure level Lmax adj T Land subject to reconfiguration and subsequent use for residential purposes is buffered along common boundaries with land included in the Rural Zone, Business Zone or Industry Zone by provision of: 1.8 metre high solid screen fence along common side and rear boundaries; and 3 metre wide landscaped area (ii) adjacent to boundaries common with premises used for nonresidential purposes. **O5** Buildings and structures are: **S5** (a) **Built Form** a height that is low-rise and not Height exceeding 12 metres; Buildings and structures do not exceed 12 metres. constructed of materials and finishes compatible with other development in the (ii) Buildings and structures are integrated with the physical attributes of setback: the site, including appropriate provision 10 metres from road of setbacks for access to natural light and frontage(s), and ventilation, privacy, noise attenuation, 6 metres from other drainage, landscaping, and outlook; and boundaries. designed to adequately screen materials (b) Landscaping stored outside buildings when viewed For development other than a Dwelling from adjacent premises and public house: spaces. minimum of 6 metres wide (i) landscaped area is provided along the road frontage(s) (exclusive of accessway/s), and minimum of 6 metres wide (ii) landscaped area is provided along other site boundaries for the retention of vegetation /buffering. 06 For a noise sensitive place, activities are laid For a State controlled road: (a) out and buildings are designed and (i) Windows facing the road are constructed to mitigate to a level, that does double glazed; and not unreasonably adversely affect the health (ii) Buildings used for residential and safety of people using premises, the purposes are laid out with: effects of noise from: bedrooms and living rooms Traffic on major roads (including State located on the opposite side controlled roads); or to the road; and

3-35



Probable Solutions for Assessable Development; and **Specific Outcomes Acceptable Solutions for Accepted Development with** requirements Operations within railway corridors. kitchens, bathrooms, garages, and rooms for recreation, laundry, utility, storage or the like are on the same side as the road to assist with buffering noise to living and sleeping areas. (b) For a State controlled railway corridor: Building are designed (i) constructed to reduce the effects of noise by: locating living and bedroom area on the opposite side to the rail corridor; or locating activity areas in non-residential noise sensitive places on the opposite side to the rail corridor; and insulating walls and rooves with sound dampening material; double-glazing transparent openings on the same side as the rail corridor and installing complimentary mechanical ventilation systems; and eliminating openings on the same side as the rail corridor; and (ii) Noise attenuation barriers/devices including planted earth mounds (minimum 1.5 metres high) and solid fencing (minimum 1.8 metres high) are incorporated parallel to and within 6 metres the rail

(v) Cultural Heritage Values

Specific	Outcomes	Accep	able Solutions for Assessable Development; and stable Solutions for Accepted Development with rements
l s c a s t t	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.

corridor for its full length.



(vi) Flood Immunity⁴³

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 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.	

(vii) Community safety

Speci	ific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
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 Development is designed in accordance with the standards nominated in Schedule 5 to this planning scheme.

(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 (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. Loading/unloading facilities are laid out,
	crossovers; and o 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	(c) (d)	constructed and maintained accordance with the standards nominate in Division 2 of Schedule 2 to the planning scheme. (c) Vehicle queuing and set-down/pick-uareas are laid out, constructed are maintained in accordance with the standards nominated in Division 2 of Schedule 2 to this planning scheme.

 $^{^{43}}$ The flood immunity parameters listed in Schedule 7 include consideration of storm tide hazard

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Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
the use; and	(e) Bicycle and pedestrian access is
 provide for passenger set down/pick up necessary for the use; and 	integrated with site design to facilitate both on-site movement and connection to the Shire bicycle and pedestrian networks
facilitate public access to the foreshore and riparian open space 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
 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: 	S11 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.