

Division 6 – Yeppoon Central Zone

3.12 Tables of Assessment and Assessment Benchmarks

Column 1 Defined Purpose Column 2 Categories of development and assessment (1) ACCEPTED DEVELOPMENT: Local utility Accepted development If on land under Council's ownership. Park Accepted development All circumstances. (2) ACCEPTED DEVELOPMENT WITH REQUIREM ASSESSABLE DEVELOPMENT WITH REQUIREM ASSESSABLE DEVELOPMENT WITHIN THE ZONE: (a) If for any purpose and unless a higher level of assessment is not All purposes Accepted development with requirements If in an existing building. Code assessable If: (a) if nominated as accepted	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
Local utility Accepted development If on land under Council's ownership. Park Accepted development All circumstances. (2) ACCEPTED DEVELOPMENT WITH REQUIREMI ASSESSABLE DEVELOPMENT WITHIN THE ZONE: (a) If for any purpose and unless a higher level of assessment is not All purposes Accepted development with requirements If in an existing building. Code assessable If:	
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ASSESSABLE DEVELOPMENT WITHIN THE ZONE: (a) If for any purpose and unless a higher level of assessment is not All purposes Accepted development with requirements If in an existing building. Code assessable If:	There are no assessment requirements.
All purposes Accepted development with requirements If in an existing building. Code assessable If:	ENTS, CODE AND IMPACT
requirements If in an existing building. Code assessable If:	ominated in (b) and (c) below:
 development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes; or (b) involving the erection of a building or structure not exceeding the maximum height indicated on PSM 3B - Building Heights. (b) If for any of the following defined purposes: 	 <u>Applicable Codes for code</u> <u>assessable</u> Yeppoon Central Zone Code Any Specific Use code listed below as applicable for a particular use.
Accommodation building Accommodation building If in an existing building. Code assessable If: (a) nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes; or (b) if new building work is proposed.	s S27(a)] Applicable Codes for code
Advertising device Code assessable	Short-Term Accommodation Code

Table 7A - Material Change of Use



		Shi ne council How he assists to he save
Column 1 Defined Purpose assessment		Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
	All circumstances	Yeppoon Central Zone Code
		Signs Code
Arts and craft centre	Accepted development with requirements If in an existing building. Code assessable If: (a) nominated as accepted development with requirements	 <u>Applicable Codes for accepted</u> <u>development with requirements</u> Yeppoon Central Zone Code [For accepted development with requirements, only the following self-assessment solutions apply: S18, S19, and S27(c)]
	and unable to comply with the prescribed acceptable solutions in the applicable codes; or(b) if new building work is proposed.	S27(a)] <u>Applicable Codes for code</u> <u>assessable</u> Yeppoon Central Zone Code
Caretaker's residence	Code assessable All circumstances.	 <u>Applicable Codes</u> Yeppoon Central Zone Code Caretaker's Residence Code
Car park	Code assessable	Applicable Codes
	All circumstances.	Yeppoon Central Zone Code
Child care centre	Code assessable All circumstances.	<u>Applicable Codes</u>Yeppoon Central Zone CodeChild Care Centre Code
Convenience restaurant	Code assessable	Applicable Codes
	All circumstances.	Yeppoon Central Zone Code
Funeral parlour	Code assessable All circumstances.	<u>Applicable Codes</u>Yeppoon Central Zone Code
Garden Centre	Accepted development with requirementsAll circumstances except if code assessable.Code assessableIf nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes.	<u>Applicable Codes</u> Yeppoon Central Zone Code
Indoor entertainment	Code assessable	Applicable Codes
	All circumstances	Yeppoon Central Zone Code
Local utility	Accepted development with requirements If not on Council owned land. Code assessable If nominated as accepted development with requirements and unable to comply with the	<u>Applicable Codes</u> Yeppoon Central Zone Code



		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
	prescribed acceptable solutions in the applicable codes.	
Market	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.	 <u>Applicable Codes</u> Yeppoon Central Zone Market Code
Medical centre	Code assessable All circumstances.	Applicable Codes • Yeppoon Central Zone Code
Multiple dwelling units	Accepted development with requirements If in an existing building. Code assessable If: (a) nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes; or (b) not in an existing building.	Applicable Codes for accepted development with requirements• Yeppoon Central Zone Code [For accepted development with requirements, only the following self-assessment solutions apply: S18, S19, and S27(a)]Applicable Codes for code assessable• Yeppoon Central Zone Code (assessable)• Yeppoon Central Zone Code (code)• Multiple Dwelling Units Code
Office	Accepted development with requirements If in an existing building. Code assessable If: (a) nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes; or (b) not in an existing building.	 <u>Applicable Codes for accepted</u> <u>development with requirements</u> Yeppoon Central Zone Code [For accepted development with requirements, only the following self-assessment solutions apply: S18, S19, and S27(a)] <u>Applicable Codes for code</u> <u>assessable</u> Yeppoon Central Zone Code



		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	
Restaurant	Accepted development with requirements If in an existing building. Code assessable If:	 <u>Applicable Codes for accepted</u> <u>development with requirements</u> Yeppoon Central Zone Code [For accepted development with requirements, only the following self-assessment solutions apply: 	
	 (a) nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes; or (b) not in an existing building. 	Applicable Codes for code assessable Yeppoon Central Zone Code	
Retail warehouse	Accepted development with requirements	Applicable Codes for accepted development with requirements	
	If in an existing building and not located in the Yeppoon Rail Yard Site ⁷⁴ Code assessable If: (a) nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in	Yeppoon Central Zone Code [For accepted development with requirements, only the following self-assessment solutions apply: S18, S19, and S27(a)] <u>Applicable Codes for code</u> <u>assessable</u>	
	the applicable codes; or(b) not in an existing building; or(c) in the Yeppoon Rail Yard Site.	Yeppoon Central Zone CodeRetail Warehouse Code	
Shop	(c) If the reppoon Kan rad site. Accepted development with requirements If in an existing building. Code assessable If: (a) nominated as accepted development with requirements and unable to comply with the prescribed acceptable solutions in the applicable codes; or	Applicable Codes for accepted development with requirements • Yeppoon Central Zone Code [For accepted development with requirements, only the following self-assessment solutions apply: S18, S19, and S27(a)] <u>Applicable Codes for code</u> <u>assessable</u>	
	(b) not in an existing building.	Yeppoon Central Zone Code	

⁷⁴ Refer to PSM 3A for identification of the Yeppoon Rail Yard Site.



Column 3 Assessment benchmarks for assessable development and Requirements for accepted development Applicable Codes for accepted development with requirements • Yeppoon Central Zone Code [For accepted development with requirements, only the following self-assessment solutions apply: S18, S19, and S27(a)] Applicable Codes for code assessable Yeppoon Central Zone Code Wum height indicated on PSM 3B - fied circumstance listed in nt and category of assessment; or
development Applicable Codes for accepted development with requirements • Yeppoon Central Zone Code [For accepted development with requirements, only the following self-assessment solutions apply: S18, S19, and S27(a)] Applicable Codes for code assessable Yeppoon Central Zone Code mum height indicated on PSM 3B - fied circumstance listed in nt and category of assessment; or
 development with requirements Yeppoon Central Zone Code [For accepted development with requirements, only the following self-assessment solutions apply: S18, S19, and S27(a)] <u>Applicable Codes for code</u> <u>assessable</u> Yeppoon Central Zone Code mum height indicated on PSM 3B - fied circumstance listed in nt and category of assessment; or
[For accepted development with requirements, only the following self-assessment solutions apply: S18, S19, and S27(a)] <u>Applicable Codes for code</u> <u>assessable</u> Yeppoon Central Zone Code mum height indicated on PSM 3B - fied circumstance listed in ht and category of assessment; or
fied circumstance listed in t and category of assessment; or
fied circumstance listed in ht and category of assessment; or
nt and category of assessment; or
cheme:
 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.
CODE AND IMPACT CODE REA:
 Applicable Codes for accepted development with requirements Yeppoon Central 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.

⁷⁵ Refer 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	
	development on a site with natural ground level slopes greater than 15%.		
All (continued)	Code assessable If located: (a) in a special management area on Overlay Maps O1 to O3 and O5 to O7. or (b) in the Good Quality Agricultural Land special management area on Overlay Maps O4A and O4B and not for agriculture. or (c) adjacent ⁷⁶ to: (i) an Extractive	 <u>Applicable Codes for code</u> <u>assessable</u> For all circumstances: Yeppoon Central Zone Code; and all Specific Use Codes or Issue Codes applicable to the proposal under (2)(a) above and For circumstances (a), (b) and (c): Natural Features Code - The applicable element(s) are those corresponding to the special management area(s) in 	
	 (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. 	which the development is located.	
	 (d) In the Acid Sulfate Soils special management area⁷⁷: (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 	 For circumstance (d): Natural Features Code (Element (c) – Acid Sulfate Soils special management area) 	

⁷⁶ Refer to Schedule 1, Division 2 for the definition of "adjacent".
 ⁷⁷ 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 (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 (e) in or adjacent to a special management area listed in Schedule 3. (f) If located on land identified in the Capricorn Coast Landscape special management area on Overlay Map 9 and not accepted development with 	For circumstance (e): • Cultural Features Code and For circumstance (f): • Capricorn Coast Landscape Code.
	requirements or otherwise impact assessable.	

Table 7B - 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 WORK	K NOT ASSOCIATED WITH MATERIAL	CHANGE OF USE:
All	Impact assessable	For impact assessable
	If exceeding the maximum height indicated on PSM 3B.	 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.
		-
	Code assessable If:	Applicable Codes for code assessable
		For all circumstance:
		Yeppoon Central Zone Code
	(a) in or adjacent to a special	For circumstances (a):
	management area listed in Schedule 3 and involving:	Cultural Features Code



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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
	(i) the construction of any new building or structure, or(ii) the demolition, removal or	
	(ii) the demolition, removal or alteration of any building or structure;	
	or	
	(b) involving filling or excavation in the Drainage Problem special management area ⁷⁸ involving:	 For circumstances (b): Natural Features Code (Element (h) – Drainage
	(i) vertical height ≥ 1 metre in relation to ground level, or	Problem special management area)
	(ii) displacement of more than 50m ³ of material.	
	or	
	(c) involving construction of a building or structure on a site with natural ground level slopes greater than 15%.	 For circumstance (c): Natural Features Code (Element (e) – Steep Land special management area)
	 (d) in the Acid Sulfate Soils special management area ⁷⁹: (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 (d): Natural Features Code (Element (c) – Acid sulfate soils special management area)
(2) OPERATIONAL RECONFIGURIN	WORK NOT ASSOCIATED WITH MATE G A LOT:	ERIAL CHANGE OF USE OR
Clearing ⁸⁰	Code assessable	Applicable Codes
	All circumstances	Clearing Code

⁷⁸ Refer to Overlay Map O2A & O2B
 ⁷⁹ 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	
Placement of an on- premises sign Engineering work	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. Code assessable If: (a) located in a special management area on the Natural Features and Resources Overlays; or (b) in connection with a Telecommunications facility (medium impact); (c) in the Acid Sulfate Soils special management area ⁸¹ : (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	Applicable Codes • Signs Code Applicable Codes For all circumstances: • Yeppoon Central Zone Code For circumstance (a): • Natural Features Code For circumstance (b): • Telecommunications Facility Code For circumstance (c): • Natural Features Code (Element (c) – Acid sulfate soils special management area)	
	5m AHD involving 500m3 or more of material with an average depth of 0.5m or more.		
(3) OPERATIONAL V	VORK ASSOCIATED WITH RECONFIG	URING:	
All	Code assessable All circumstances.	Applicable CodesFor all circumstances:• Yeppoon Central Zone Code• Clearing Code	

⁸⁰ 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 ⁸¹ Refer to Overlay Maps O8A & O8B.



		SHIRE COUNCL
Column 1 Nature of Development	Column 2 Categories of development and assessment	Column 3 Assessment benchmarks for assessable development and Requirements for accepted development
		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.
(4) RECONFIGURIN	G A LOT:	
All	Code assessable	Applicable Codes
	All circumstances.	Yeppoon Central 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.
(5) OTHER:		
All	Accepted development	There are no assessment
	All circumstances.	requirements.

3.13 Yeppoon Central Zone Code

- (1) Purpose
 - (a) The purpose of the Yeppoon Central Zone Code is the achievement of the overall outcomes sought for the Yeppoon Central Zone.
 - (b) The overall outcomes sought for the Yeppoon Central Zone are:
 - (i) Preferred land use:
 - (A) is any commercial purpose which:
 - a. retains the amenity of residential uses (including short-term accommodation) located in the Yeppoon Central Zone; and
 - b. are compatible with the role of the Yeppoon Central Zone as the key commercial and short-term accommodation centre of Yeppoon and the planning scheme area; and
 - c. is consistent with the land use structure outcomes set out in PSM3A Yeppoon Structure Plan Map.
 - (ii) Land use (other than preferred land use) occurs only if:
 - (A) it is a recreational or community purpose that is more appropriately located in the Yeppoon Central Zone and it is one of the following:



- a child care centre: or a.
- indoor entertainment; or b.
- a local utility; or c.
- d. a special use; or
- e. a telecommunications facility (medium impact); or
- (B) it is a land use which:
 - is compatible with surrounding commercial purposes by being a. of similar scale, intensity and character; and
 - b. supports preferred land use; and
 - c. does not adversely affect the amenity of the locality; and
 - d. is one of the following:
 - an accommodation building in association with i. conference facilities; or
 - ii. a caretaker's residence; or
 - iii. a car park; or
 - a car wash; or iv.
 - multiple dwelling units; or v.
 - vi. a transport station.
- (iii) Development on the Yeppoon Rail Yard Site shown on PSM3A - Yeppoon Structure Plan Map occurs only if it comprises an integrated mixed use development comprising preferred uses identified in Overall Outcome (b)(i) and other uses identified in Overall Outcome (b)(ii).
- Development for retail premises⁸², in the Yeppoon Central Zone does not (iv) exceed the floorspace index nominated in column 2 of the Table 7C at the nominated year⁸³:

Table 7C – Retail Hierarchy Index

	Current Demand	Forecast Demand	
Year	2006	2011	2016 and beyond
Yeppoon Town Centre [see Note 4]	31,000m ² [see Note 1]	40,000m ² [see Note 2]	45,000m ² [see Note 3]

Editor's notes:

- 1 This 2006 figure comprises the existing retail floorspace for Yeppoon including the retail floorspace comprising the new shopping centre development at the corner of Park Street and Rockhampton Road.
- 2. This 2011 forecast demand gross floor area (GFA) comprises a total of $40,000m^2$ for the Yeppoon Town Centre or an additional 9,000m² more than the GFA for 2006. It is anticipated the majority of this demand will be provided within the Yeppoon Central Area (refer PSM 3A).
- 3. This 2016 GFA comprises a total of 45,000m² for the Yeppoon Town Centre or an additional 5,000m² more than the GFA for 2011.

⁸² Refer to the schedule 1, division 1 (3) Commercial Purposes to determine which defined purposes comprise the

descriptive term 'retail premises'. ⁸³ Background details about the need for new retail floorspace may be found in *Retail Review and Industrial Land Strategy* – Livingstone Shire Council (MacroPlan Australia Pty Ltd) May, 2007



- 4. The primary centre in the retail hierarchy of the planning scheme area is the Yeppoon Town Centre. This is defined in the Retail Review and Industrial Lands Strategy - Livingstone Shire Council; prepared by Macroplan Australia Pty Ltd; May 2007, and in the addendum. The area governed by the Yeppoon Central Zone Code is integrated into this centre.
 - (v) Development in the Yeppoon Central Zone is characterised by:
 - (A) building layout and form suitable to accommodate the range of consistent uses; and
 - (B) the provision of infrastructure services commensurate with the type and scale of development; and
 - (C) premises that are designed, constructed and operated to be compatible with the surrounding natural and built environment by:
 - a. integrating existing mature vegetation within landscape design to mitigate adverse visual affects of new buildings on streetscape and the surrounding environment; and
 - b. contributing to the retention or attainment of a desirable streetscape and character; and
 - c. preserving and integrating built form elements and features of the past that contribute to the Built Form of the streetscape; and
 - (D) buildings with a high standard of finish contributing to safe urban spaces; and
 - (E) building design utilise a combination of materials, balconies, recesses and variations in horizontal and vertical planes; and
 - (F) building form reflecting the PSM 3A Yeppoon Structure Plan Map, in terms of relating to and reinforcing:
 - a. the town square at the junction of James and Normanby Streets;
 - b. active frontages, especially in James Street and Anzac Parade;
 - c. tourism activities focusing along Anzac Parade; and
 - d. linkages to improve access as shown on PSM 3C Linkages;
 - e. integrated redevelopment of the Yeppoon Rail Yard Site; and
 - (G) building form reflecting the intended streetscapes for Yeppoon⁸⁴ and character elements such as a two-level façade or podium, awning over the street, and the integration of deep planting to soften built form; and
 - building heights reflecting the character of Yeppoon, its landscape features and the intensity of development intended for Yeppoon by not exceeding those building heights indicated on PSM 3B - Building Heights; and
 - (I) safe and efficient pedestrian movement between and through individual sites to facilitate network connectivity.
 - (vi) Development is provided with adequate infrastructure and essential services.
- (2) Elements
 - (a) Land use and development

⁸⁴ Guidance on Yeppoon streetscape can be obtained from the 'Yeppoon Central and Wattle Grove Built Form and Streetscape Study' available from Council and Council's Planning Scheme Policy No. 4. Information should also be sought in relation to Council's Place Making Policy.



(i) Land use

Speci	•			Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
01		use is:		S 1	No solution is nominated.	
	(a)	-	ferred use (as identified in the ll outcomes of this code); or			
	(b)	a recr (as id	reational or community purpose entified in the overall outcomes s code); or			
	(c)	a use	(as identified in the overall mes of this code) which: is compatible with surrounding development by being of similar scale, intensity and character; and supports preferred land use; and does not adversely affect the amenity of the locality.			

(ii) Subdivision design

Specific Outcomes	A	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
 for uses; with adequate fronta convenient vehicula with suitable areas v location of relevant and: in a manner that doe 	and suitable proportions	2 (a) (b)	Community Titles developed with areas comply with the des in Table S5 below. For reconfiguring Community Titles Sc (i) the number of Format Pla Community not exceed complying standards se below; unless (ii) the number of Format Plan density of dev prior related	s and dimensions that ign standards set out g involving a cheme: f lots on the Standard n comprising the Titles Scheme does the number of lots with the design to out in Table S5
Table S5 – Development Stan	dards for Subdivision in the Y	Yeppoon Cer	ntral Zone	
	Minimum Lot Size (Square Metres - m ²)		imum Frontage (Metres - m)	

8m

 $200m^2$



(iii) Land use structure

Specific Outcomes		Acc	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
O3	Uses reinforce the land use structure shown on PSM 3A – Yeppoon Structure Plan Map.	S3	(a)	active uses ⁸⁶ locating along street frontages and particularly on James Street and Anzac Parade ground level; and	
			(b)	active uses locate around the nominated town square.	
O4	Uses reinforce the character of the Yeppoon Central Zone by reinforcing and supporting the precincts outlined on PSM 3A - Yeppoon	S4	(a)	Residential purposes comprising short or long term accommodation above ground floors in the Tourist precinct;	
	Structure Plan Map.		(b)	Community purposes of a cultural or community services nature in the Cultural/Civic precinct; and	
			(c)	Commercial purposes or residential purposes comprising short and long term accommodation in the Business precinct; and	
			(d)	Residential purposes comprising short or long term accommodation or offices located above ground level in the Yeppoon Rail Yard Site.	
05	Development contributes to the definition of corner sites shown on PSM 3A – Yeppoon Structure Plan Map .	S5	(a)	Site layout and buildings at the western end of James Street (intersection with Braithwaite Street) incorporate elements to identify this gateway to Yeppoon Central; and	
			(b)	Buildings incorporate landmark elements such as decorative parapets, belfry or the like (e.g., clock tower/spire)	
O6	Mid-block roads for traffic and pedestrians are provided to:	S6	vehic	lopment on land affected by future le/pedestrian laneways shown on PSM 3C – ages includes:	
	 increase access through the Yeppoon Central Zone; increase the amount of street frontage in the centre; 		(a)	Mid-block public access that are dedicated as public roads, and provide two way traffic as follows: (i) 8m road reserve; and	
	 provide better access to rear-of-site car parking and servicing areas; and ensure that the James Street facades of 			(ii) 5m carriageway (parking on one side of road); and/or	
	 ensure that the James Street facades of buildings on the Yeppoon Rail Yards Site are not disrupted by driveway access for rear or underground carparking. 		(b)	Mid-block public access for pedestrians; and	
			(c)	A ratio of active uses to parking on the frontage of 7:3 is achieved (other than on the Yeppoon Rail Yard Site) - refer to figure (a) and (b); and	
			(d)	In the event of the relocation of the Yeppoon Railway Station building, dedication as new road reserve of the south- west extension of Arthur Street to link the	

⁸⁶ Active uses are shopfronts and other ground floor uses that foster social and business activity on streets and in public places



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Specific Outcomes	Probable Solutions for Assessable Development; and
	Acceptable Solutions for Accepted Development with requirements
	existing stub through to James Street from Normanby Street. See PSM 3C
	LANE Class Shared Desired Desired Zone
	+1+2.5+ 5.5 +
	Figure (a) New laneways frontage 70% active uses/ 30% car parking.
	Figure (b) New laneways with active uses on frontages (min. 70%) and parking (max. 30)

(iv) Interface with street

Specific Outcomes			Solutions for Assessable Development; and le Solutions for Accepted Development with ents
07	 The character of the Yeppoon Central Zone is reinforced by buildings that: reflect the area's 'main street' character; are orientated towards the streets; strengthen the linkage between Anzac Parade and James Street; define the western gateway to the Yeppoon Central Zone at the intersection of James and Braithwaite Streets. 	S7 (a)	 all street frontages as indicated on the PSM 3A – Yeppoon Structure Plan Map. Exceptions include: (i) Anzac Parade where buildings (including balconies) are set back 6 metres from the front boundary; (ii) The Strand Hotel site⁸⁷ where buildings are setback from all street frontages a distance of 3 metres; and (iii) Queen Street.
		(b)	Active uses are provided on the ground level of all buildings identified as built to boundary buildings on PSM 3A –

⁸⁷ The Strand Hotel site is located at the corner of Normanby Street and Anzac Parade.

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 Outcomer		Probable Solutions for Assessable Development; and			
			Acceptable Solutions for Accepted Development with requirements		
				Yeppoon Structure Plan Map.	
			(c)	A continuous 'linking' façade and awning is provided along the southern side of James Street and along the frontage of the Yeppoon Rail Yard Site.	
O8	Awnings provide weather protection and linking elements throughout the Yeppoon Central Zone.	S8	showr Map f	ngs are provided over footpath space as n on PSM 3A – Yeppoon Structure Plan for weather protection and as a unifying nt for all buildings that:	
			(a)	Abut public footpath;	
			(b)	Include under awning lighting;	
			(c)	Extend along the entire frontage(s);	
			(d)	Align with awnings on adjoining sites; and	
			(e)	Do not project closer than 1 metre to the kerb line to allow for the deep planting within the footpath reserve.	
09	Facades, particularly in the Business precinct, the Yeppoon Rail Yard Site, the Cultural/Civic precinct fronting James and Mary Streets and the Business Tourist precinct in Normanby and Hill Streets shown on PSM 3A – Yeppoon Structure Plan Map, maintain the traditional building form of parapet above awning along street frontages.	GRO	(a) (b)	 For frontages shown on PSM 3A – Yeppoon Structure Plan Map, buildings are built to the street property boundary; and Buildings include: a cantilevered awning over the footpath no higher than 7.5 metres above ground level to the awning soffit; and a parapet or podium not exceeding 9 metres above ground level at the street property boundary Refer to Figure (c). CONTINUOUS AWNING TALL PARAPET Awnings over street footpat Parapet or podium max height 9m 	
O10	Pedestrian facilities and landscaping of the area of road in front of the sites is provided.	S10		dscaping and street furniture is provided in the road reserve in accordance with: The PSM 3A – Yeppoon Structure Plan Map; and	
			(b)	Planning Scheme Policy No. 4.	



Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
011 Development along Anzac Parade enhances the amenity of public spaces and provides opportunities for public access to facilities in the private domain.	 S11 Building forecourt area along Anzac Parade (between the road frontage and building) include: (a) Deep planting between the building and Anzac Parade; (b) Shade or weather protection structures form part of outdoor or semi outdoor eating establishments along Anzac Parade; and (c) Front pedestrian entrances are located on and focussed towards Anzac Parade. Refer to Figure (d). 		
	Figure (d) Setbacks to built form along Anzac Parade		

(v) Building Form and Height

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
O12	 Building form and height is consistent with the intended character of Yeppoon by: Maintaining the local and distant views of landscaped hills flanking the 'Yeppoon Bowl' and Keppel Bay and prominent coastal landmarks Allowing higher buildings where they are dominated by coastal ranges as a backdrop to the site but remain sympathetic to the landform of the 'Yeppoon Bowl'; Maintaining the low- medium rise nature of the Yeppoon Central Zone; and Reflecting the intended skyline for Yeppoon; and Minimising over shadowing on surrounding areas and viewsheds; and Re-using existing building stock , especially buildings with heritage values listed in Schedule 3 	S12	(a) (b) (c)	Buildings and structures do not exceed the maximum height shown on PSM 3B - Building Heights; and Despite (a) building and structures do not dominate over the height of existing mature Hoop Pines in the Yeppoon Central Zone – especially along Anzac Parade; and New development on the Yeppoon Rail Yard Site incorporates the re-use of the historic Yeppoon Railway Station buildings.



0	2				
Specifi	c Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements			
O13	The traditional building form of the Yeppoon Central Zone is maintained in the Business and Cultural/Civic precincts and introduced into the Yeppoon Rail Yard Site identified on PSM 3A – Yeppoon Structure Plan Map.	 S13 (a) Built form is as indicated on PSM 3A – Yeppoon Structure Plan Map in terms of: (i) Built to boundary facades; (ii) Awnings over street footpaths; and (iii) A parapet or podium of maximum 9 metres; (b) Side boundary setbacks are not required for buildings up to 9 metres in height. (c) Rear setbacks of 6 metres are provided 			
O14	All buildings provide opportunities for ground floor reuse and adaptation for commercial purposes.	S14 Building ground floors have a floor to ceiling height of at least 4 metres.			
O15	Multi-storey buildings are developed to ensure residents/tenants have appropriate amenity and access to natural light	 S15 Parts of buildings above 9 metres in height are setback: (a) from the front boundary at least 6 metres but not more than 10 metres; and (b) from side boundaries in accordance with the Standard Building Regulation. Refer to figure (e). ABOVE 9m SET BACK (a) Two storey (8m) built to boundary: Parts of building > 8m (b) How storey (8m) built to boundary: Parts of building > 8m (c) Maximum. setback of 10m (c) FOOTPATH Figure (e) Parts of buildings above 9 metres in height are setback from front boundary a minimum distance of 6 metres & a maximum of 10 metres; and ground floor has a minimum floor to ceiling height of 4m. 			
O16	Density of built form is consistent with the expected form and height in the Yeppoon Central Zone area.	S16 Development plot ratio does not exceed 3:1.			
017	Site cover of buildings above the podium decreases to provide open space, air and light between higher building forms.Buildings and structures do not exceed the following site cover:Height Site Cover (%) (metres) ≤ 9 80	S17 Buildings and structures do not exceed the following site cover:			
	> 9 50				
O18	Development in the Yeppoon Rail Yard Site:	S18 (a) Development includes a network of			



Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements	
 is integrated across the whole of the site; and incorporates distinctive open spaces. 	 pedestrian-linked plazas within the Yeppoon Rail Yard Site connecting and integrating component uses, spaces and buildings and integrating with the pedestrian network surrounding the site; and (b) Active uses are provided around plaza areas at ground level. 	

(vi) Building Appearance

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
019	Buildings contribute to the aesthetics of their streetscape and character of the locale by way of following:(a) Each dwelling unit in a residential	S19	(a)	Each dwelling unit in a residential building is provided with a balcony of a minimum dimension of 2.4 metres and minimum area of $12m^2$.
	building is provided with a balcony of a minimum dimension of 2.4 metres and minimum area of $12m^2$; and		(b)	Buildings have a maximum unarticulated length of 15 metres to the street frontage and are punctuated by verandahs, balconies and wall offsets each at least 1 metre deep.
	(b) Buildings have a maximum unarticulated length of 15 metres to the street frontage and are punctuated		(c)	External building finishes comprise a range of materials, colour and textures.
	by verandahs, balconies and wall offsets each at least 1 metre deep.		(d)	Lightweight and/or non-structural elements such as awnings, sunshade devices and privacy screening are included in the building design at all levels.
O20	Building materials enhance the aesthetics of the locale and do not detract from the appearance of adjoining buildings.	S20	(a)	Masonry in buildings higher than 9 metres is rendered.
			(b)	Any reflective material has:
				(i) A level of light reflectivity of no more than 20%; and
				(ii) A level of heat transmission of not less than 20%
O21	Buildings on steep sites ⁸⁸ are broken up or interrupted so that the building does not appear higher than the maximum building height for the locale shown on PSM 3B - Building Heights.	\$21	(a)	Buildings are stepped down slopes so that their appearance is no higher than the maximum allowable building height when viewed from any external vantage point by:
				 (i) interrupting every 25 metres measured in the horizontal plane by a 6 metres wide break that includes deep planting; and
				 the use of different materials, colours or design elements to distinguish between different

 88 A steep site is land with a slope of natural ground level greater than 15%.



Specific Outcomes		Probable Solutions for Assessable Development; and			
~ F		Acceptable Solutions for Accepted Development with requirements			
		buildings.			
		Refer to figure (f).			
		(b) Retaining walls are not more than 1.5 metres vertically above ground level.			
		Max 25 Min 6m Max 25			
		Figure (f) Buildings form stepping down steep slopes.			
O22	Roofs incorporate tropical design elements.	S22 Roofs are:			
		(a) pitched at 20 degrees to the horizontal.			
		(b) overhang all facades by at least 0.6 metre.			
		(c) used to screen machinery such as lift overruns, air conditioning plant and the like.			

(vii) Landscaping

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
023	Development for short or long term accommodation include landscaping, adds to the character of Yeppoon.	S23	Except if subject to the multiple dwelling units code, buildings for short term or long term accommodation incorporate at least 20% of the site for landscaping with a minimum dimension of 2 metres suitable for deep planting.	
O24	Landscaping at the property interface with the public domain is consistent with the adopted streetscape for the locale.	S24	Landscape and streetscape improvements installed as part of new development incorporate features detailed in Planning Scheme Policy No 4.	

(viii) Privacy and Surveillance

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
025	Privacy of adjoining dwellings is maintained.	S25	For n	ew development:
			(a)	A solid screen fence at least 1.8 metres in height is constructed along the common side and rear boundaries to a lot with an existing dwelling house.
			(b)	If habitable room windows are directly opposite windows of a habitable room in an adjacent dwelling unit and within 9 metres horizontally at levels above ground floor, privacy is protected by:



Specif	ic Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements			
			(i)	opaque glass below 1.5 metres above floor level; or	
			(ii)	sill heights 1.5 metres above the floor level; or	
			(iii)	fixed external screens with a maximum transparency of 25%.	
O26	Clear surveillance of the street is possible from habitable rooms.	S26	Windows or b street.	palconies are located towards the	

(ix)	Passive Design,	Access to Sunlight and Daylight
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Specif	ic Outcomes		able So	tions for Assessable Development; and lutions for Accepted Development with
027	Buildings are orientated to maximise access to daylight and sunlight.	S27	Build (a) (b)	ings are: Orientated with habitable rooms to the east or north east. Glazed areas are shielded from summer sun and the western sun with the provision of soffit, roof overhang or awnings at least 0.6 metres wide.
028	Retaining walls are located, designed and constructed to minimise visual impacts on neighbours and from the street	S28	(a) (b) (c)	Combined height of retaining walls and fences does not exceed 2 metres. Retaining walls are restricted to a maximum 1.5 metres vertical height. If there is a need to retain an embankment higher then 1.5 metres, terracing of retaining walls is offset by 1 metre horizontal separations with such areas landscaped with deep planting.

(x) Servicing

Specif	ïc Outcomes	Acce		olutions for Assessable Development; and Solutions for Accepted Development with ts
O29	Plant equipment and storage areas are screened from neighbours and the street.	\$29	(a)	Refuse bins are located within purpose dedicated areas sited at least 5 metres from a neighbouring residential boundary.
			(b)	Plant, machinery and open storage are screened from adjoining properties and the street by an enclosure, fence or other solid barrier (such as landscaping) at least 1.8 metres in height.



(xi) Cultural Heritage Values

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
O30	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.	\$30	No solution is nominated.	

(xii) Flood Immunity⁸⁹

Specific Outcomes		Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements		
031	Development is immune to flood events which result in unacceptable risk to health and safety or unacceptable risk of property damage.	S31	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.	

(xiii) Community safety

Speci	fic Outcomes		ole Solutions for Assessable Development; and able Solutions for Accepted Development with ements
O32	Personal safety and property security are optimised through the design of buildings and spaces incorporating:	S32	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.		

(xiv) Vehicle parking and movement

Speci	ific Outcomes	Accep		utions for Assessable Development; and colutions for Accepted Development with s
O33	 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 	\$33	(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

⁸⁹ 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
 traffic generated by the use; and appropriately designed footpath crossovers; and provision for safe pedestrian movement between public footpath and facility entry points; and 	(b) Access to parking is located:(i) where it least disrupts pedestrian
 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 	 continuity and safety; (ii) to integrate with adjoining car parks at the rear, and links with existing or proposed laneways shown on PSM 3C – Linkages; (iii) via registered easements over adjoining land.
• allow for vehicle queuing necessary for the use; and	
 provide for passenger set down/pick up necessary for the use. 	(d) Vehicular access is designed and constructed in accordance with the standards nominated in Division 2 of Schedule 4 to this planning scheme.
	(e) 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.
	(f) 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.
	(g) Bicycle and pedestrian access is integrated with site design to facilitate both on-site movement and connection to the local bicycle and pedestrian networks in accordance with the standards nominated in Division 2 of Schedule 4 to this planning scheme.
O34 Traffic generated by development in the Yeppoon Rail Yard Site does not adversely impact Jeffries Street.	S34 Development in the Yeppoon Rail Yard Site does not include vehicular access to/from Jeffries Street.

(b) Infrastructure

Speci	fic Outcomes	Accep	able Solutions for Assessable Development; and otable Solutions for Accepted Development with rements
O35	 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 	S35	 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



Specific Outcomes	Probable Solutions for Assessable Development; and Acceptable Solutions for Accepted Development with requirements
 Robust and reliable in terms of operational life and purpose; and 	Schedule 4 to this planning scheme.
 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.	



The next three pages contain the following Yeppoon Central Area Planning Scheme Maps:

- PSM 3A Yeppoon Structure Plan
- PSM 3B Building Heights
- PSM 3C Linkages



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