

## **Summary of Changes**

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.		
Part	Part 1 About the Planning Scheme				
1	Part 1, About the Planning Scheme, Section 1.2 Planning Scheme Components, Zone and Precinct Table	Amend the Zone and Precinct Table to include a new Emerging Community Zone and Passive Recreation Precinct in the Recreation and Open Space Zone.	Chapter 4 - Tamborine Investigation Area and Passive Recreation Precinct in Appendix 1 and PLSS18/000101		
2	Part 1, About the Planning Scheme, Section 1.2 Planning Scheme Components, Zone and Precinct Table	Amend the Zone and Precinct Table to change the name of the Rural Escarpment Precinct to 'Rural Escarpment Protection Precinct'.	PLSS18/000063 PLSS18/000402		
3	Part 1, About the Planning Scheme, Section 1.2 Planning Scheme Components, Mapping Overlays Table	Amend the Mapping Overlays Table to include a new Environmental Significance Overlay Map titled 'OM-04-F Environmental Significance Overlay - Vegetation Management Area'.	PLSS19/000288		
4	Part 1, About the Planning Scheme, Section 1.5 Hierarchy of Assessment Benchmarks	Amend (1) in Section 1.5 as shown below:  (1) Where there is inconsistency between provisions in the planning scheme, the following rules apply:  (a) the relevant assessment benchmarks specified in the Regulation prevail over the planning scheme to the extent of any inconsistency;  (b) the strategic framework prevails over all other components to the extent of the inconsistency for impact assessment;  (c) overlays prevail over all other components (other than the matters mentioned in (a) and (b)) to the extent of the inconsistency);  (d) zone codes prevail over use codes and other development codes to the extent of the inconsistency;	To further clarify the hierarchy of assessment benchmarks		

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		(d)(e) notwithstanding (c) and (d), where there is an inconsistency between a provision in a development code, zone code or overlay code, the provision requiring the highest standard prevails (e.g. the furthest setback distance); and  (f) provisions of Part 10 may override any of the above.	
5	Part 1, About the Planning Scheme, Section 1.6 Building Work Regulated	Amend Table 1.6.1: Building Assessment Provisions for Alternative to QDC site cover provisions as shown below:	To amend a drafting error
	Under the Planning Scheme	Alternative to QDC site cover provisions  Section 33(2) BA  Code6.2.16 Rural Residential Zone Code	
6	Part 1, Section 1.7 Local Government Administrative Matters, 1.7.1 Temporary Uses	Amend the Editor's Notes in Section 1.7.1 as shown below:  Editor's Note - Table 1.7.1.1 - Temporary Uses is provided to provide a clear guide to common temporary uses, and it uses, but is not intended to be an exhaustive or exclusive list. Uses conducted outside of the limitations prescribed in columns 2 and 3, may still be a temporary use depending upon the circumstances of the activity. Contact Council regarding to other activities which may constitute a temporary use.  Editor's Note - Temporary uses may be subject to other requirements, Setandards and Approvals specified in local or State laws. Compliance with the requirements of the planning scheme does not, on its own, provide authorisation for a temporary use to be conducted. Potential operators should contact Council for further details.	To clarify a drafting note.
7	Part 1, Section 1.7 Local Government Administrative Matters, 1.7.1 Temporary Uses, Table 1.7.1.1 - Temporary Uses	Amend Table 1.7.1.1 - Temporary Uses for the following uses as shown below:  Air service - Column 3 - 12 days per calendar year and limited to one landing and one take-off on each day.  Motor sport facility - Column 3 - Not more than 2 days per calendar yearconsecutive days, and not more than 2 days per month.	PLSS18/000402
		Outdoor sport and recreation Column 3 - Not more than 2 4 days per calendar year consecutive days, and not more than 2 days per month.	

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		Shop - Column 3 - 1 day per week per site	
		Theatre - Column 2 - If for filmthe production of film conducted on location.	
		Tourist park - Column 2: If in the Rural Zone; (1) for no more than 7 camp sites er to a maximum of 20 persons; and (2) the camp sites are located not less than 200 metres from a dwelling not on the development site.	
Part	2 State Planning Provision	S	
	hanges proposed.		
	3 Strategic Framework		
8	Part 3, Strategic Framework, Section 3.2 Regional Context	In the last paragraph, delete the word 'urban' from the first sentence:  The <i>region</i> has three primary <del>urban</del> settlements at Beaudesert, Boonah and Tamborine Mountain, and many unique rural townships and villages.	PLSS18/000402
9	Part 3, Strategic Framework, Section 3.3 Strategic Vision	In the fourth paragraph, amend the statement to indicate that engagement with traditional owners is ongoing through the implementation of the planning scheme, rather than something that occurs in 2041:	PLSS18/000402
		Our traditional owners continue to be are engaged to ensure their cultural knowledge and connections to the land inform the planning for communities and the sustainable management of natural assets and natural economic resources.	
10	Part 3, Strategic Framework, Section 3.3 Strategic Vision	Beaudesert: Add a new sentence at the end of the first paragraph: The use of place based design principles is encouraged to support connections between residential, community, recreation and commercial activities.	PLSS18/000286
11	Part 3, Strategic Framework, Section 3.3 Strategic Vision	Beaudesert: Add an additional statement and amend numbered statements that follow: (3) provides safe, accessible and vibrant spaces for people to gather and connect;	PLSS18/000286

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12	Part 3, Strategic Framework, Section 3.3 Strategic Vision	(3) has maintained a low-density residential development pattern, comprising a combination of low-density and large rural residential lots, with unique villages of a distinctive character that offer a high level of amenity; has facilitated limited additional low-density acreage lots through the consolidation of the existing rural residential development pattern whilst conserving the landscape and natural values of the area;	Chapter 9 - Tamborine Mountain Residential Development Matters
13	Part 3, Strategic Framework, Section 3.3 Strategic Vision	Include a new separate paragraph above 'Other Rural Villages' describing the vision for Tamborine separately as follows:  Tamborine  Tamborine is a rural residential area in a bushland setting, located at the northern gateway to Tamborine Mountain. Tamborine provides large lot living opportunities, important habitat for a variety of important species and corridors for wildlife movement and nature-based recreation opportunities. Tamborine has maintained its village character with commercial and tourism activities concentrated around the central roundabout.  Further, remove Tamborine from the villages described under 'Other Rural Villages':  Other Rural Villages  The other rural villages dispersed within the Rural Areas of the region including Aratula, Harrisville, Mount Alford, Peak Crossing, and Roadvale and Tamborine have retained a strong rural character with the history of these villages conserved for the community and visitors to respect and appreciate.	Chapter 4 - Tamborine Investigation Area and Passive Recreation Precinct.
14	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.1 Strategic Intent	Under the heading 'Urban Areas' include the following intent for development in the Emerging Community Zone at the end of the section:  Land in <i>Urban Areas</i> that is included in the Emerging Community Zone is not developed until detailed land use and infrastructure planning has been undertaken and approved by the local government. Reconfiguration does not result in the fragmentation of land prior to its planned development for urban purposes and land uses do not compromise the future urban development potential of the land. Not all land in the Emerging Community Zone will be suitable for urban	PLSS18/000101

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		development in the future having regard to the presence of environmental values and development constraints.  Development of land in the Emerging Community Zone for urban purposes at Kooralbyn will not occur during the life of the Planning Scheme as an adequate supply of urban zoned land to accommodate expected growth for fifteen years has been provided.	
15	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.1 Strategic Intent	Under the heading 'Mountain Community', amend as follows:  Further subdivision of residential or rural land on Tamborine Mountain that provides for the creation of any additional lots of residential or rural land on Tamborine Mountain is not supported. Limited low density residential lots are created on Tamborine Mountain to consolidate the existing rural residential development pattern. Additional lots are supported in the rural residential zoned areas only where:  - shown on the Minimum Lot Size Overlay Map OM-13; and - consistent with the minimum lot sizes and dimensions prescribed in the zone; and - any identified landscape and natural values are conserved or enhanced].  Land contained in the Low_ Density Residential Zone does not provide for the creation of any additional lots due to the unavailability of a reticulated water supply and sewerage infrastructure and to maintain the unique village character and development pattern of these areas.	Chapter 9 - Tamborine Mountain Residential Development Matters.
16	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.1 Strategic Intent	At the end of the existing text for 'Mountain Community', include the following intent for the Mount Tamborine Conference Centre site:  The expansion of the Beacon Road Community Facilities Area is supported to maintain the ongoing viability of the facility provided that any new development:	PLSS18/000197

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17	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.1 Strategic Intent	Under the third paragraph of <i>Investigation Areas</i> insert:  Any planning studies affecting Investigation Areas will involve extensive consultation with the local community during the initial planning and visioning stage, as well as consultation on any proposed planning scheme amendments.	Chapter 4 - Tamborine Investigation Area and Passive Recreation Precinct.
18	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.1 Strategic Intent	Amend the paragraph above <i>Bromelton State Development Area</i> as follows:  (2) Tamborine: The Investigation Area identified for Tamborine applies to part of the locality's existing rural residential development pattern. The intent of the Tamborine Investigation Area will be to conduct a detailed planning study involving thorough community consultation to investigate whether any potential exists to achieve a more consolidated and efficient rural residential development pattern through the creation of additional acreage lots. Matters expected to be considered in determining whether any capacity for additional rural residential lots exists in the Investigation Area include an assessment of the natural hazards and environmental values present in the locality, the capacity of the existing infrastructure networks (including the current and planned function of the State-controlled road network)(i.e. road) and the rural residential character sought for the locality. In the interim, the creation of additional lots is not supported in the Tamborine Investigation Area and any future development reflects the intent of the zone.	Chapter 4 - Tamborine Investigation Area and Passive Recreation Precinct.
19	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.1 Strategic Intent	Under the heading 'Constrained Land', include Harrisville in the list of places where the Historical Subdivision Precinct Applies as shown below:  Development in the Historical Subdivision Precinct of the Zone provides a rural living character commensurate with the limited services and infrastructure available in the historical subdivisions of Clumber, Croftby, Fassifern Valley, Munbilla, Rosevale, Harrisville and Warrill View.	PLSS19/000005
20	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.1 Strategic Intent	Under the heading 'Built Form', include the following intent statement for the protection of the views of the Birnam Range:  The visually prominent and sensitive upper slopes of the Birnam Range at Beaudesert are maintained in a natural state and protected from development impacts.	Chapter 6 - Minimum lot sizes in the Low-medium Density Residential Zone and Low Density Residential Zone.

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21	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.1 Strategic Intent	Under the heading 'Housing Diversity and Affordable Living', include the following intent statement:  *Retirement facilities and other similar high density residential developments are established in localities that have access to an appropriate level of services and infrastructure to cater for the needs of the future residents of these facilities, and also to ensure that their scale and intensity does not detrimentally impact the communities in which they are located.	Chapter 6 - Minimum lot sizes in the Lowmedium Density Residential Zone and Low Density Residential Zone; and PLSS18/000292; and PLSS18/000396
22	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Urban Areas (7)	Amend (7) as shown below:  (7) <i>Dual occupancies</i> in the Low-medium Density Residential Zone are located on lots 600m² or greater and incorporate urban design elements that positively contribute to the <i>streetscape</i> and create variation in appearance, in particular particularly in areas that have a concentration of <i>Dual occupancies</i> or <i>medium density residential activities</i> .	Clarification of wording within the dual occupancy policy.
23	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Urban Areas (9)	Include a new outcome (9) as shown below and re-number accordingly:  Retirement facilities and other similar high density residential developments are established in localities that have access to an appropriate level of services and infrastructure to cater for the needs of the future residents of these facilities, and also to ensure that their scale and intensity does not detrimentally impact the communities in which they are located. A Social Impact Assessment is undertaken to demonstrate the achievement of this Outcome.	PLSS18/000076; and PLSS18/000292; and PLSS18/000396
24	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Urban Areas (13)	Include a new outcome (13) as shown below:  Land in the Emerging Community Zone is not developed until detailed land use and infrastructure planning has been undertaken and approved by the local government. Reconfiguration does not result in the fragmentation of land prior to its planned development for urban purposes and land uses do not compromise the future urban development potential of the land.	PLSS18/000101
25	Part 3, Strategic Framework, Section 3.4 Communities and	Within the element 'Urban Areas' amend the existing (9) to reflect the proposed increase in minimum lot size as shown below:	Chapter 6. Minimum lot sizes in the Low-medium Density

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	Character, 3.4.2 Strategic Outcomes, Element - Urban Areas (9)	(910) The creation of additional rural residential lots in <i>Urban Areas</i> is only supported where involving land contained within the 3,000 <sup>2</sup> 4,000m <sup>2</sup> Minimum Area or the 1ha Minimum Area on <b>Minimum Lot Size Overlay Map OM-13</b> .	Residential Zone and Low Density Residential Zone
26	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Urban Areas (12)	Within the element 'Urban Areas' include a new outcome (12) to protect the visual amenity of the Birnam Range as shown below:  (12) Residential development does not occur above RL140 metres AHD for land south of Beaudesert-Nerang Road and above RL 120 metres AHD for land north of Beaudesert-Nerang Road to protect the visually sensitive upper slopes of the Birnam Range.	Chapter 6. Minimum lot sizes in the Low-medium Density Residential Zone and Low Density Residential Zone
27	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Acreage Areas (3)	Within the element 'Acreage Areas' amend (3) to reflect the proposed increase in minimum lot size as shown below:  (3) Lots in <i>Acreage Areas</i> are only created where contained within the 3,000m <sup>2</sup> 4,000m <sup>2</sup> Minimum Area or the 1ha Minimum Area on the Minimum Lot Size Overlay Map OM-13.	Chapter 7. Rural Residential Subdivision, lot sizes and frontage widths (other than Tamborine Mountain)
28	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Mountain Community (3)-(6)	Amend (3) - (6) by replacing and amending with the statement as shown below:  (3) Additional lots are not created in the Rural Residential Zone, Mountain Residential Precinct of the Low-Density Residential Zone, or Rural Escarpment Protection and Tamborine Mountain Rural Precincts of the Rural Zone. Additional residential lots are only created in the Rural Residential Zone (where no precinct applies) where the landscape and natural values of the land are protected and enhanced, and the following is achieved:  (a) a minimum lot size of 3,000m²; and  (b) a minimum frontage width of 55m to a constructed road; or a minimum width of the access handle or access easements of each rear lot of 15m, provided that at least one of the lots meets the minimum 55m frontage width to a constructed road.	Chapter 9 - Tamborine Mountain Residential Development Matters
		(4) Additional residential lots are only created in the Rural Residential A Precinct of the Rural Residential Zone where the landscape and natural values of the land are protected and enhanced, and the following is achieved:	

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		(a) a minimum lot size of 1ha; and	
		(b) a minimum frontage width of 70m to a constructed road; or	
		(c) a minimum width of the access handle or access easements of each rear lot of 20m, provided that at least one of the lots meets the minimum 70m frontage width to a constructed road.	
		(5) The creation of additional lots in the Mountain Residential Precinct of the Low- Density Residential Zone is not supported.	
		(6) Lots in the <i>Mountain Community</i> are only created where consistent with Strategic Outcome (3) and (4) above and contained within the 3,000m² Minimum Area or the 1ha Minimum Area on the Minimum Lot Size Overlay Map OM-13	
29	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Mountain Community (4)	Within the element 'Mountain Community', amend reference to the Rural Escarpment Precinct in (4) as shown below:  (4) <i>Dual occupancies</i> are supported in the Mountain Residential Precinct of the Low Density Residential Zone, Rural Residential Zone, Rural Escarpment Protection Precinct and Tamborine Mountain Rural Precinct of the Rural Zone where located on large lots to maintain the low density residential character and high level of amenity of the Tamborine Mountain plateau and escarpment and where designed to give the appearance of a single <i>dwelling</i> when viewed from the street.	Chapter 9 - Tamborine Mountain Residential Development Matters
30	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Mountain Community (6)	Within the element 'Mountain Community', amend reference to the Rural Escarpment Precinct in (6) as shown below:  (6) The Rural Escarpment Protection Precinct of the Rural Zone supports a limited range of very low intensity residential, rural and tourist activities to protect the regionally significant natural landscape and environmental values of the escarpment of Tamborine Mountain. Development in the Rural Escarpment Protection Precinct:  (a) is of a small scale and low intensity and located to protect the natural landscape character and scenic amenity values of the escarpment;  (b) minimises vegetation clearing and modifications to the natural landform;  (c) is low rise and does not exceed the predominant height of the vegetation canopy;  (d) avoids impacts on the amenity and privacy of nearby properties; and	Chapter 9 - Tamborine Mountain Residential Development Matters
		(e) utilises slope-sensitive construction methods and is designed to reflect the natural character of the precinct.	

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31	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Mountain Community (9)	Within the element 'Mountain Community', include a new outcome (9) as follows:  (9) Development at the Beacon Road Community Facilities Area continues to reflect the existing low scale and intensity of the development, maintains adjoining residential amenity and privacy through appropriate scale and setbacks, maintains the site's natural landscape setting and avoids impacts on the local road network and any natural values including the adjoining protected areas.	PLSS18/000197
32	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Townships, (4)	Amend the Strategic Outcomes for the Townships to facilitate small scale <i>Residential care facilities</i> and <i>Retirement facilities</i> in the zone where no precinct applies as follows:  (4) <i>Townships</i> facilitate low density residential living opportunities on large residential lots. The Residential Precinct of the Township Zone also supports small scale <i>Retirement facilities</i> and <i>Residential care facilities</i> to provide assisted living opportunities in proximity to the <i>Rural Areas</i> of the region where of a scale and design that is complementary to the character of the <i>Township</i> .	PLSS18/000076
33	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Constrained Land (3)	Within the element 'Constrained Land' amend (3) to include Harrisville in the list of places where the Historical Subdivision Precinct applies as show below:  (3) Development in the Historical Subdivision Precinct of the Zone provides a rural living character commensurate with the limited services and infrastructure available in the historical subdivisions of Clumber, Crofby, Fassifern Valley, Munbilla, Rosevale, Harrisville and Warrill View.	PLSS19/000005
34	Part 3, Strategic Framework, Section 3.4 Communities and Character, 3.4.2 Strategic Outcomes, Element - Housing Supply, Form, Diversity and Affordable Living (5)	(5) Residential care facilities, and Retirement facilities and other similar high density residential developments are established in localities that have access to an appropriate level of services and infrastructure to cater for the needs of the future residents of these facilities, and also to ensure that their scale and intensity does not detrimentally impact the communities in which they are located. A Social Impact Assessment is undertaken to demonstrate the achievement of this Outcome, are located in areas with high accessibility to centre zones, recreational infrastructure and open space.	PLSS18/000076; and PLSS18/000292; and PLSS18/000396
35	Part 3, Strategic Framework, Section 3.5 Growing Economy, 3.5.1 Strategic Intent - Tourism and Recreation	Under the heading <i>Tourism and Recreation, include a new paragraph under the existing paragraph for the Major Tourism Zoned areas as shown below:</i> The nature-based tourism destinations at Binna Burra, O'Reilly's and Thunderbird Park are important tourist assets in the region that attract interstate and international visitors. Development of	PLSS18/000404 PLSS18/000195 PLSS18/000198 PLSS18/000061

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		these important tourism assets to respond to changing trends and support their ongoing viability in the tourism market is supported where it is demonstrated that potential impacts on the state and regionally significant natural, landscape amenity and cultural values of these unique localities are avoided, and the scale and intensity of any new <i>tourist activity</i> complements the natural landscaped setting.	
36	Part 3, Strategic Framework, Section 3.5 Growing Economy, 3.5.2 Strategic Outcomes - Tourism and Recreation	Include the following new outcome (10) under the existing outcome (9) and renumber subsequent outcomes accordingly:  (10) Development for tourist activities that responds to changing trends and provides for the ongoing viability of Binna Burra, O'Reilly's and Thunderbird Park is supported where any potential impacts are avoided.	PLSS18/000404 PLSS18/000195 PLSS18/000198 PLSS18/000061
37	Part 3, Strategic Framework, Section 3.5 Growing Economy, 3.5.2 Strategic Outcomes - Tourism and Recreation	Correct the reference to the consistent use table in the Rural Escarpment Protection Precinct by referring to the proposed new name and correct table number:  (d) located in the Rural Escarpment Precinct of the Rural Zone, are limited to those uses identified in 'Table 6.2.17.2.215.3.5 Consistent Uses and Potentially Consistent Uses in the Rural Zone - Rural Escarpment Protection Precinct', and development ensures vegetation loss is minimised and does not exceed the predominant height of the canopy to protect the landscape values of the regionally significant scenic amenity area;	PLSS18/000063
38	Part 3, Strategic Framework, Section 3.6 Environment and Natural Hazards, 3.6.1 Strategic Intent - Natural Environment and Regional Landscape Values	Amend the third sentence of the first paragraph as shown below:  The preservation of the <i>environmental values</i> in the <i>region</i> will be balanced with the maintenance of the cultural, economic, physical and social wellbeing of people and communities. economic growth, job creation and social wellbeing.	Chapter 8 - Tamborine Mountain Environmental Matters
39	Part 3, Strategic Framework, Section 3.6 Environment and Natural Hazards, 3.6.1 Strategic Intent - Natural Environment and Regional Landscape Values	Amend the second sentence within the second paragraph to read as follows:  The scenic amenity, landscape and biodiversity values are preserved <a href="yet-while">yet-while</a> access and enjoyment by residents and visitors is facilitated and natural features such as vegetated corridors, ridgelines, watercourses and ecological values <a href="will-beare">will-beare</a> retained.	Chapter 8 - Tamborine Mountain Environmental Matters and Overlay Mapping

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40	Part 3, Strategic Framework, Section 3.6 Environment and Natural Hazards, 3.6.1 Strategic Intent - Natural Environment and Regional Landscape Values	After the third paragraph, include the following intent statements:  The quality and diversity of the region's landscapes are significant attractions for tourists and provide residents with a range of recreational activities. The region is also host to a number of threatened species which should be protected for future viability.  A Vegetation Management Area encompassing Tamborine Mountain, the escarpment surrounding it, extending north-west to the elevated area of Tamborine, protects the landscape character and scenic amenity of the local area, connecting forested landscapes and providing biodiversity linkages.	Chapter 8 - Tamborine Mountain Environmental Matters and Overlay Mapping
41	Part 3, Strategic Framework, Section 3.6 Environment and Natural Hazards, 3.6.1 Strategic Intent - Natural Environment and Regional Landscape Values	Delete the existing fifth paragraph as shown below:  The quality and diversity of the region's landscapes are significant attractions for tourists, and provide residents with a range of recreational activities. The region is host to a number of threatened species which should be protected for future viability.	Drafting change to clearly reflect environmental policy.
42	Part 3, Strategic Framework, Section 3.6 Environment and Natural Hazards, 3.6.1 Strategic Intent - Natural Environment and Regional Landscape Values	Make the following changes to the final paragraph as shown below:  The natural environment will be managed by ensuring:  (1) Matters of National Environmental Significance are valued and protected;  (2) Matters of State Environmental Significance and Matters of Local Environmental Significance are valued, protected and enhanced;  (3) The health and resilience of biodiversity is maintained and enhanced to support ecological integrity and ecosystem services;  (3)(4) Linkages between areas comprising Matters of State Environmental Significance and Matters of Local Environmental Significance are protected, enhanced and provide ecological corridors that contribute towards regional biodiversity;  (5) development does not detract from the scenic amenity of identified regional landscape values within the region, being the Border Ranges (including the Gondwana Rainforest World Heritage Area of Lamington National Park), Scenic Rim Corridor (including the Main Range, Mount Barney, Mount Maroon, Mount Chingee and Lamington National Parks, Mount Lindesay and Tamborine Mountain) and Flinders-Karawatha Corridor (including Mt Flinders, Teviot Range, Mt Joyce, Wyaralong Dam and south to Mt Barney);	Drafting change to clearly reflect environmental policy.

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		(4)(6) Scenic amenity and landscape character is maintained and enhanced within the Vegetation Management Area:  (5)(7) the water quality and environmental values (including the maintenance of fish passage) of the Scenic Rim's waterways and wetlands are protected and enhanced; and  (6)(8) development in Water Supply Catchments assists in protecting surface and ground water quality and supply, as well as protecting environmental values.	
43	Part 3, Strategic Framework, Section 3.6 Environment and Natural Hazards, 3.6.2 Strategic Outcomes - Natural Environment and Regional Landscape Values	<ul> <li>(4) Development location and design considers biodiversity values and does not compromise the intended function of identified biodiversity-biodiversity linkages.</li> <li>(4) Development protects</li> <li>(5) hHabitat identified for State Significant Species is protected.</li> <li>(6) Development protects viable koala populations by conserving and enhancing koala habitat extent and condition.</li> <li>(7) The habitat and ecological value of vegetated corridors and biodiversity linkages are protected and enhanced.</li> <li>(6)</li> <li>(7) Development maintains, and where possible, enhances the quality of surface water and groundwater.</li> <li>(8) Development in an area having regionally significant landscape value, being the Border Ranges (including the Gondwana Rainforest World Heritage Area of Lamington National Park), Scenic Rim Corridor (including the Main Range, Mount Barney, Mount Maroon, Mount Chingee and Lamington national parks, Mount Lindesay and Tamborine Mountain, specifically land in the Rural Zone - Escarpment Precinct) and Flinders-Karawatha Corridor (including Mt Flinders, Teviot Range, Mt Joyce, Wyaralong Dam and south to Mt Barney), maintains the scenic amenity value of the area.</li> <li>Scenic amenity and landscape character is maintained, including through the protection of significant trees in the Vegetation Management Area.</li> <li>(9)</li> <li>(8)(10) Development is located, designed and operated to avoid adverse impacts on the biodiversity values of Matters of State Environmental Significance.</li> </ul>	Drafting change to clearly reflect environmental policy.

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		(9) Development protects and enhances the water quality and biodiversity values (including the maintenance of fish passage) of waterways and wetlands and is appropriately set back and provides buffers.	
		(10)(11) Development is located, designed and operated to avoid adverse impacts on the biodiversity values of <i>Matters of Local Environmental Significance</i> .	
		(11)(12) The impacts of development on <i>Matters of Local Environmental Significance</i> are effectively managed by:	
		(a) avoiding impacts, where practicable;	
		(b) minimising impacts, where impacts cannot be reasonably avoided;	
		<del>(b) ;;</del>	
		(c) restoring values on the same premises and in an appropriate location, where impacts cannot be reasonably avoided or minimised.	
		<u>(c)</u>	
		(13) Development maintains, and where possible, enhances the quality of surface water and	
		groundwater.	
		(12)—Development within a Watercourse Buffer Area is designed and located to maintain <i>native</i> vegetation, terrestrial and aquatic <i>habitat</i> , ecological function (including maintenance of fish passage) and water quality.	
		(14)	
		(15) he habitat and ecological value of vegetated corridors and biodiversity linkages are protected	
		and enhanced. Development protects and enhances the water quality and biodiversity values	
		(including the maintenance of fish passage) of waterways and wetlands and is appropriately set back and provides buffers.	
		Sant and provided Santing.	
Part	4 Local Government Infrast	tructure Plan	
44	Part 4 Local Government Infrastructure Plan	Replace the existing text with the following information to provide clarity about the status and consultation process for the LGIP:	To provide more clarity about the LGIP.
		(The Local Government Infrastructure Plan for the Scenic Rim Planning Scheme will be inserted at a later date)	

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		Council's Local Government Infrastructure Plan commenced in 2018 and was subject to a separate plan making process, which involved community consultation. The current LGIP will form part of the planning scheme upon its commencement.	
Part	5 Tables of Assessment		
45	Part 5, Tables of Assessment, Section 5.5.1, Table 5.5.1.1 - Community Facilities Zone	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Code Assessable.	PLSS18/000248
46	Part 5, Tables of Assessment, Section 5.5.2 Conservation Zone, Table 5.5.2.1 - Conservation Zone	Increase the level of assessment for Animal husbandry from Accepted to Code Assessment and apply the following assessment benchmarks:	PLSS18/000063 PLSS18/000288 PLSS18/000252
47	Part 5, Tables of Assessment, Section 5.5.2 Conservation Zone, Table 5.5.2.1 - Conservation Zone	Remove Community residence from the table as an Accepted Use to make the use Impact Assessable and an inconsistent use in the zone.	Schedule 6 of the Planning Regulation 2019 does not require Community residence to be Accepted Development in the Conservation Zone and the land use is not consistent with the intent of the zone.
48	Part 5, Tables of Assessment, Section 5.5.2 Conservation Zone, Table 5.5.2.1 - Conservation Zone	Amend the level of assessment to limit <i>Nature based tourism</i> as Code Assessable development where involving an extension to an existing lawful Nature-based tourism use.	PLSS18/000063 PLSS18/000288

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission
	Reference		Reference No.
49	Part 5, Tables of Assessment, Section 5.5.2 Conservation Zone, Table 5.5.2.1 - Conservation Zone	Amend the level of assessment to make Permanent plantation Code Assessable, rather than Accepted and apply the following assessment benchmarks:  • Conservation Zone Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Landscaping Code  • Parking and Access Code  • Tourism Uses Code	PLSS18/000063 PLSS18/000288 PLSS18/000402
50	Part 5, Tables of Assessment, Section 5.5.3 District Centre Zone, Table 5.5.3.1 - District Centre Zone	Amend the level of assessment for Adult store from Accepted subject to requirements, to Code assessment and apply the following assessment benchmarks:  • District Centre Zone Code  • Adult Store Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Infrastructure Design Code  • Landscaping Code  • Parking and Access Code	PLSS18/000402
51	Part 5, Tables of Assessment, Section 5.5.3 District Centre Zone, Table 5.5.3.1 - District Centre Zone	Amend the table for <i>Car wash</i> to exclude the use as Code Assessable if located on Tamborine Mountain.	PLSS18/000408; and PLSS18/000531
52	Part 5, Tables of Assessment, Section 5.5.3, Table 5.5.3.1 - District Centre Zone	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
53	Part 5, Tables of Assessment, Section 5.5.3 District Centre Zone, Table 5.5.3.1 - District Centre Zone	Amend the level of assessment for <i>Place of worship</i> from Impact to Code Assessment and include the following codes as Assessment Benchmarks:  • District Centre Zone Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Infrastructure Design Code  • Landscaping Code	PLSS18/000247

No.	Planning Scher Reference	ne Description of Chan	nge		Reason for Change/ Submission Reference No.		
		Parking and a					
54	Part 5, Tables Assessment, Secti 5.5.4, Table 5.5.4.1 Emerging Commun	on for all Zone Tables of	ssessment for the Emerging Commun Assessment that follow: rging Community Zone	ity Zone as follows and amend numbering	PLSS18/000101		
	Zone	Use	Categories of development and assessment	Assessment benchmarks for assessable development and requirements for accepted development			
		All uses	Accepted				
			If a local utility	Not applicable			
		Animal	Accepted				
		Husbandry		Not applicable			
			Accepted				
		Cropping		Not applicable			
		Caretaker's Accommodation	Accepted subject to requirements				
				Caretaker's Accommodation Code			
			Accepted				
		Dual Occupancy	If obtaining access from a constructed road	Dual Occupancy Code Emerging Community Zone Code			
		Accept If not a	Accepted subject to requirements				
			If not Accepted subject to requirements	<u>Dual Occupancy Code</u> <u>Emerging Community Zone Code</u>			
			Accepted subject to requirements				
		<u>Dwelling house</u>	If obtaining access from a constructed road	Dwelling House Code			
						Code assessment	

No.	Planning Schel Reference	me Description of Chan	ge		Reason for Change/ Submission Reference No.
			If not Accepted subject to requirements	Dwelling House Code	
		Home based	Accepted subject to requirements		
		<u>business</u>	If not involving Industrial activities other than minor industrial activities	Home Based Business Code	
		Major electricity	Accepted		
		infrastructure	Where proposed as underground infrastructure	Not applicable	
		<u>Park</u>	Accepted		
				Not applicable	
			Accepted subject to requirements		
		Roadside stall	If not exceeding 9m² in total sales area	Roadside Stall Code	
		Rodusiue stail	Code assessment		
			If not Accepted subject to requirements	Roadside Stall Code	
		Short-term	Accepted		
		accommodation	If involving a holiday home	Not applicable	
		Telecommunications facility	Code assessment		
		ns racinty		Telecommunications Facility Code Earthworks, Construction and Water Quality Code Parking and Access Code General Development Provisions Code	

No.	Planning Scheme Reference	Description of Chan	ge		Reason for Change/ Submission Reference No.
		<b>Utility installation</b>	Accepted		
			If involving a minor utility installation	Not applicable	
			Impact assessment		
			If not Accepted	The Planning Scheme	
			If not Accepted	Emerging Community Zone Code Earthworks, Construction and Water Quality Code General Development Provisions Code Infrastructure Design Code Landscaping Code Parking and Access Code	
		Impact assessment Any other use not list			
		Any other use in this	table and not meeting the description s of development and assessment	The Planning Scheme	
55	Part 5, Tables of	-		ructure where proposed as underground	PLSS18/000248
33	Assessment, Section 5.5.5, Table 5.5.5.1 - Industry Zone	infrastructure to Acce Assessable.	epted Development. All other Major	electricity infrastructure to remain Code	
56	Part 5, Tables of Assessment, Section 5.5.6, Table 5.5.6.1 - Limited Development Zone - Where No Precinct Applies			ructure where proposed as underground electricity infrastructure to remain Impact	

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
57	Part 5, Tables of Assessment, Section 5.5.6, Table 5.5.6.3 - Limited Development Zone - Historical Subdivision Precinct	Amend the Categories of development and assessment column for <i>Dwelling house</i> to specify that the minimum area for both Accepted and Code Assessable development at Harrisville is 4000m²: I.e.  Accepted subject to requirements if: (1) obtaining access from a <i>constructed road</i> and the lot is a minimum of 2ha; and or (2) where located in Harrisville and obtaining access from a <i>constructed road</i> and the lot is a minimum of 4000m²the lot is a minimum 2 ha.	PLSS19/000005
		If; (1) not obtaining access from a constructed road and the lot is a minimum of 2ha; orand (2) where the lot is a minimum 2 ha where located in Harrisville and not obtaining access from a constructed road and the lot is a minimum of 4000m².	
58	Part 5, Tables of Assessment, Section 5.5.6, Table 5.5.6.3 - Limited Development Zone - Historical Subdivision Precinct	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
59	Part 5, Tables of Assessment, Section 5.5.7, Table 5.5.7.1 - Local Centre Zone	Amend the level of assessment for Adult store from Accepted to Code Assessment and apply the following Assessment Benchmarks:  • Adult Store Code • Local Centre Zone Code • Earthworks, Construction and Water Quality Code • General Development Provisions Code • Infrastructure Design Code • Landscaping Code • Parking and Access Code	PLSS18/000402

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
60	Part 5, Tables of Assessment, Section 5.5.7, Table 5.5.7.1 - Local Centre Zone	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
61	Part 5, Tables of Assessment, Section 5.5.7, Table 5.5.7.1 - Local Centre Zone	Amend the level of assessment for <i>Place of worship</i> from Impact to Code Assessment and include the following codes as Assessment Benchmarks:  • Local Centre Zone Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Infrastructure Design Code  • Landscaping Code  • Parking and Access Code	PLSS18/000247
62	Part 5, Tables of Assessment, Section 5.5.8, Table 5.5.8.1 - Low Density Residential Zone - Where No Precinct Applies	Amend the criteria for a <i>Dual occupancy</i> that is Accepted Development by requiring a <i>Dual occupancy</i> to be located on a corner lot where each dwelling has access to separate constructed roads and on a lot that is 800m² or greater.  I.e.  If:  (1) on a lot 8001000m² or greater; erand  (2) on a corner lot where each dwelling has access to separate constructed roads. 800m² or greater with legal dual road access.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
63	Part 5, Tables of Assessment, Section 5.5.8, Table 5.5.8.1 - Low Density Residential Zone - Where No Precinct Applies	Amend the criteria for a <i>Dual occupancy</i> that is Code Assessable by increasing the lot area from 700m² to 1200m².	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
64	Part 5, Tables of Assessment, Section 5.5.8, Table 5.5.8.1 - Low Density Residential Zone - Where No Precinct Applies	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
65	Part 5, Tables of Assessment, Section 5.5.8, Table 5.5.8.2 - Low	Increase the level of assessment for <i>Dual occupancy</i> to Impact Assessment by removing the land use and triggers from the table.	All Dual Occupancy is proposed to be made Impact Assessment

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission
			Reference No.
	Density Residential Zone - Mountain Residential Precinct		on Tamborine Mountain. Chapter 9 - Tamborine Mountain Residential Development Matters
66	Part 5, Tables of Assessment, Section 5.5.8, Table 5.5.8.2 - Low Density Residential Zone - Mountain Residential Precinct	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
67	Part 5, Tables of Assessment, Section 5.5.9, Table 5.5.9.1 - Low- Medium Density Residential Zone	Amend the criteria for <i>Dual occupancy</i> that is Accepted subject to requirements by requiring that the development must be located on a corner lot where each dwelling has access to separate constructed roads and requiring a minimum lot size of 800m <sup>2</sup> :  Accepted subject to requirements:  If on a lot 8900m <sup>2</sup> or greater and where located on a corner lot where each dwelling has access to separate constructed roads.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
68	Part 5, Tables of Assessment, Section 5.5.9, Table 5.5.9.1 - Low- Medium Density Residential Zone	Amend the criteria for a <i>Dual occupancy</i> that is Code Assessable by increasing the lot area from 700m² to 900m².	Chapter 6 - Minimum lot sizes in the Low- Medium Density Residential Zone and Low Density Residential Zone
69	Part 5, Tables of Assessment, Section 5.5.9, Table 5.5.9.1 - Low- Medium Density Residential Zone	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
70	Part 5, Tables of Assessment, Section 5.5.10, Table 5.5.10.1 - Major Centre Zone	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
71	Part 5, Tables of Assessment, Section 5.5.10, Table 5.5.10.1 - Major Centre Zone	Amend the level of assessment for <i>Place of worship</i> from Impact to Code Assessment and include the following codes as Assessment Benchmarks:  • Major Centre Zone Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Infrastructure Design Code  • Landscaping Code  • Parking and Access Code	PLSS18/000247
72	Part 5, Tables of Assessment, Section 5.5.11, Table 5.5.11.1 - Major Tourism Zone	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
73	Part 5, Tables of Assessment, Section 5.5.12, Table 5.5.12.1 - Minor Tourism Zone	Amend the criteria for <i>Bar</i> to exclude the development as Accepted or Code Assessable where located on Main Western Road.	PLSS18/000404
74	Part 5, Tables of Assessment, Section 5.5.12, Table 5.5.12.1 - Minor Tourism Zone	Amend the criteria for <i>Function facility</i> to exclude the development as Accepted or Code Assessable where located on Main Western Road.	PLSS18/000404
75	Part 5, Tables of Assessment, Section 5.5.12, Table 5.5.12.1 - Minor Tourism Zone	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
76	Part 5, Tables of Assessment, Section 5.5.13, Table 5.5.13.1 - Mixed Use Zone - Where No Precinct Applies	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
77	Part 5, Tables of Assessment, Section 5.5.13, Table 5.5.13.1 - Mixed Use Zone - Where No Precinct Applies	Amend the requirements for a Code assessable <i>Residential care facility</i> to include that it must involve 10 bedrooms or less. Larger <i>Residential care facilities</i> would trigger Impact Assessment.	PLSS18/000081

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
78	Part 5, Tables of Assessment, Section 5.5.13, Table 5.5.13.1 - Mixed Use Zone - Where No Precinct Applies	Amend the requirements for a Code assessable <i>Retirement facility</i> to include that it must involve 10 bedrooms or less. Larger <i>Retirement facilities</i> would trigger Impact Assessment.	PLSS18/000081
79	Part 5, Tables of Assessment, Section 5.5.13, Table 5.5.13.1 - Mixed Use Zone - Where No Precinct Applies	Amend the requirements for a Code assessable <i>Multiple dwelling</i> to include that it must not exceed 6 dwellings. Larger <i>Multiple dwellings</i> would trigger Impact Assessment.	PLSS18/000081
80	Part 5, Tables of Assessment, Section 5.5.13, Table 5.5.13.1 - Mixed Use Zone - Where No Precinct Applies	Amend the requirements for a Code assessable <i>Service Station</i> and <i>Car wash</i> by excluding the uses where located on Tamborine Mountain. This will make the uses Impact Assessable where located on Tamborine Mountain.	PLSS18/000081
81	Part 5, Tables of Assessment, Section 5.5.13, Table 5.5.13.2 - Mixed Use Zone - Commercial Industrial Precinct	Include Air service as Code assessable development if located on Lot 142 RP182609 and apply the following Assessment Benchmarks:  • Mixed Use Zone Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Infrastructure Design Code  • Landscaping Code  • Parking and Access Code	PLSS18/000500
82	Part 5, Tables of Assessment, Section 5.5.13, Table 5.5.13.2 - Mixed Use Zone - Commercial Industrial Precinct	Amend the level of assessment for <i>Car wash</i> and <i>Service station</i> to exclude the uses as Code Assessable where on Tamborine Mountain.	PLSS18/000408 and PLSS18/000531
83	Part 5, Tables of Assessment, Section 5.5.13, Table 5.5.13.2 - Mixed Use Zone - Commercial Industrial Precinct	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
84	Part 5, Tables of Assessment, Section 5.5.14, Table 5.5.14.1 - Neighbourhood Centre Zone	Amend the level of assessment for <i>Car wash</i> to exclude the use as Code Assessable where on Tamborine Mountain. <i>Car wash</i> is proposed to be Impact Assessable where on Tamborine Mountain.	PLSS18/000408 and PLSS18/000531
85	Part 5, Tables of Assessment, Section 5.5.14, Table 5.5.14.1 - Neighbourhood Centre Zone	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
86	Part 5, Tables of Assessment, Section 5.5.14, Table 5.5.14.1 - Neighbourhood Centre Zone	Amend the level of assessment for <i>Service station</i> to exclude the use as Code Assessable where on Tamborine Mountain. <i>Service station</i> is proposed to be Impact Assessable where on Tamborine Mountain.	PLSS18/000402
87	Part 5, Tables of Assessment, Section 5.5.15, Table 5.5.15.1 - Recreation and Open Space Zone (Where No Precinct Applies)	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Code Assessable.	PLSS18/000248
88	Part 5, Tables of Assessment, Section 5.5.15	Include a new precinct in the Recreation and Open Space Zone named 'Passive Recreation Precinct' and include as Table 5.5.15.2.  The following land uses are proposed to be Accepted, or Accepted subject to requirements in this precinct:  All uses - if a local utility  Animal husbandry  Caretaker's Accommodation - if not exceeding 100m², otherwise Code assessable  Cropping  Major electricity infrastructure - where proposed as underground infrastructure, otherwise Code assessable  Park  Permanent plantation  Substation	Chapter 4 - Tamborine Investigation Area and Passive Recreation Precinct and PLSS18/000406

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
89	Part 5, Tables of Assessment, Section 5.5.16, Table 5.5.16.1 - Rural Residential Zone - Where No Precinct Applies	Utility installation - if involving a minor utility installation, otherwise Impact assessable  The following land uses are proposed to be Code assessable:  Environment facility  Telecommunications facility  All other uses are proposed to be Impact assessable.  Increase the minimum lot area for a Dual occupancy that is Accepted subject to requirements from 6000m² to 8000m² and exclude development where it is located in the Mountain Community:  If  (1) on a lot 60008000m² or greater; and (2) where not located in the Mountain Community.	Chapter 9 - Tamborine Mountain Residential Development Matters and Chapter 7 - Rural Residential Subdivision, Lot Sizes and Frontage
90	Part 5, Tables of Assessment, Section 5.5.16, Table 5.5.16.1 - Rural Residential Zone - Where No Precinct Applies	Increase the minimum lot area for a <i>Dual occupancy</i> that is Code Assessable from 3000m² to 4000m² and exclude development where it is located in the <i>Mountain Community</i> :  If:  (1) not Accepted subject to requirements; and (2) on a lot 4000m²-3000m² or greater; and (3) where not located in the <i>Mountain Community</i> -	Widths (other than Tamborine Mountain) Chapter 9 - Tamborine Mountain Residential Development Matters and Chapter 7 - Rural Residential Subdivision, Lot Sizes and Frontage Widths (other than Tamborine Mountain)
91	Part 5, Tables of Assessment, Section 5.5.16, Table 5.5.16.1 - Rural Residential Zone - Where No Precinct Applies	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
92	Part 5, Tables of Assessment, Section	Amend the requirements for a <i>Dual occupancy</i> that is Accepted subject to requirements to exclude the development on Tamborine Mountain:	Chapter 9 - Tamborine Mountain

No.	Planning Scheme	Description of Change	Reason for Change/
	Reference		Submission
			Reference No.
	5.5.16, Table 5.5.16.2 -	ır.	Residential
	Rural Residential Zone -	If:	Development Matters
	Rural Residential A	(1) on a lot 2 ha or greater; and	and Chapter 7 - Rural
	Precinct	(2) where not located in a Mountain Community	Residential Subdivision, Lot
			Subdivision, Lot Sizes and Frontage
			Widths (other than
			Tamborine Mountain)
93	Part 5, Tables of	Amend the requirements for a <i>Dual occupancy</i> that is Code Assessable to exclude the development	Chapter 9 -
33	Assessment, Section	on Tamborine Mountain:	Tamborine Mountain
	5.5.16, Table 5.5.16.2 -	on rambonino Mountain.	Residential
	Rural Residential Zone -	If:	Development Matters
	Rural Residential A	(1) not Accepted subject to requirements;	and Chapter 7 - Rural
	Precinct	(2) on a lot 1 ha or greater; and	Residential
		(3) where not located in a Mountain Community.	Subdivision, Lot
			Sizes and Frontage
			Widths (other than
			Tamborine Mountain)
94	Part 5, Tables of	Amend the level of assessment for Major electricity infrastructure where proposed as underground	PLSS18/000248
	Assessment, Section	infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact	
	5.5.16, Table 5.5.16.2 -	Assessable.	
	Rural Residential Zone -		
	Rural Residential A		
95	Precinct Part 5, Tables of	Amond the minimum let area requirement for Dual ecoupancy that Assented subject to requirements	Chapter 6 - Minimum
90	Assessment, Section	Amend the minimum lot area requirement for <i>Dual occupancy</i> that Accepted subject to requirements as shown below:	lot sizes in the Low-
	5.5.17, Table 5.5.17.1 -	If:	Medium Density
	Rural Zone - Where No	(1) on a lot <u>60008000</u> m² or greater; and	Residential Zone and
	Precinct Applies	(2) obtaining access from a <i>constructed road</i> .	Low Density
	. realist ripplies	( <u>-</u> ) obtaining access none a concentration	Residential Zone
96	Part 5, Tables of	Amend the minimum lot area requirement for <i>Dual occupancy</i> that is Code Assessable as shown	Chapter 6 - Minimum
	Assessment, Section	below:	lot sizes in the Low-
	5.5.17, Table 5.5.17.1 -		Medium Density
	Rural Zone - Where No	If on a lot 30004000 m <sup>2</sup> or greater	Residential Zone and
	Precinct Applies		

No.	Planning Scheme Reference		
			Low Density Residential Zone
97	Part 5, Tables of Assessment, Section 5.5.17, Table 5.5.17.1 - Rural Zone - Where No Precinct Applies	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Code Assessable.	PLSS18/000248
98	Part 5, Tables of Assessment, Section 5.5.17, Table 5.5.17.1 - Rural Zone - Where No Precinct Applies	Include a Place of worship that in the Rural Zone (Where no precinct applies) as Code assessable where:  (1) involving an extension to an existing Place of worship; and (2) the extension does not exceed 200m² GFA.  And apply the following assessment benchmarks:  • Rural Zone Code • Earthworks, Construction and Water Quality Code • General Development Provisions Code • Landscaping Code • Parking and Access Code	To enable extensions up to 200m² as Code Assessable and PLSS18/000247
99	Part 5, Tables of Assessment, Section 5.5.17, Table 5.5.17.2 - Rural Zone - Rural Escarpment Protection Precinct	Amend the heading for Table 5.5.17.2 - Rural Escarpment Precinct to refer to the Rural Escarpment <i>Protection</i> Precinct.	PLSS18/000063 and PLSS18/000402
100	Part 5, Tables of Assessment, Section 5.5.17, Table 5.5.17.2 - Rural Zone - Rural Escarpment Protection Precinct	Increase the level of assessment for <i>Cropping</i> from Accepted subject to requirements to Code assessment and include the following assessment benchmarks:  • Rural Zone Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Parking and Access Code	PLSS18/000402
101	Part 5, Tables of Assessment, Section 5.5.17, Table 5.5.17.2 -	Increase the level of assessment for <i>Dual occupancy</i> from Accepted subject to requirements or Code assessment to Impact Assessment by removing <i>Dual occupancy</i> from the Table of Assessment.	Chapter 9 - Tamborine Mountain

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Rural Zone - Rural Escarpment Protection Precinct		Residential Development Matters
102	Part 5, Tables of Assessment, Section 5.5.17, Table 5.5.17.2 - Rural Zone - Rural Escarpment Protection Precinct	Increase the level of assessment for Intensive animal industry from Accepted subject to requirements to Code assessment and include the following assessment benchmarks:  • Rural Zone Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Parking and Access Code  • Intensive Animal Industry Code	PLSS18/000402
103	Part 5, Tables of Assessment, Section 5.5.17, Table 5.5.17.2 - Rural Zone - Rural Escarpment Protection Precinct	Increase the level of assessment for <i>Permanent plantation</i> from Accepted to Code assessment and include the following assessment benchmarks:  • Rural Zone Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Parking and Access Code	PLSS18/000402
104	Part 5, Tables of Assessment, Section 5.5.17, Table 5.5.17.3 - Rural Zone - Tamborine Mountain Rural Precinct	Increase the level of assessment for <i>Dual occupancy</i> from Accepted subject to requirements or Code assessment to Impact Assessment.	Chapter 9 - Tamborine Mountain Residential Development Matters and Chapter 7 - Rural Residential Subdivision, Lot Sizes and Frontage Widths (other than Tamborine Mountain)
105	Part 5, Tables of Assessment, Section 5.5.17, Table 5.5.17.3 - Rural Zone - Tamborine Mountain Rural Precinct	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248

No.	Planning Scheme Reference	Description of Chang			Reason for Change/ Submission Reference No.
106				for <i>Tourist park</i> by excluding the use as e Assessable threshold from 25 to 6 <i>tourist</i>	PLSS18/000402
	Mountain Rural Precinct	Tourist park	Accepted subject to requirements		
			lf; (1) not more than 5 tourist accommodation sites; and on a site greater than 20 ha.	Rural Zone Code Parking and Access Code Tourist Park Code	
			Code assessment		
			If not exceeding <u>625</u> tourist accommodation sites	Rural Zone Code Earthworks, Construction and Water Quality Code General Development Provisions Code Landscaping Code Parking and Access Code Tourist Park Code	
107	Part 5, Tables of Assessment, Section 5.5.18, Table 5.5.18.1 - Special Purposes Zone - Bulk Water Storage Precinct		Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Code Assessable.		PLSS18/000248
108	Part 5, Tables of Assessment, Section 5.5.19, Table 5.5.19.1 - Township Zone - Where no Precinct Applies	Increase the level of assessment for an Adult store in the Township Zone - Where no precinct applies from Accepted Subject to Requirements to Code Assessment and apply the following assessment benchmarks:  - Adult Store Code - Township Zone Code - Earthworks, Construction and Water Quality Code - General Development Provisions Code - Infrastructure Design Code - Landscaping Code		PLSS18/000402	

No.	Planning Scheme Reference	Description of Chan	ge		Reason for Change/ Submission Reference No.
		Parking and Access Code			
109	Part 5, Tables of Assessment, Section 5.5.19, Table 5.5.19.1 - Township Zone - Where no Precinct Applies		Amend the level of assessment for a <i>Bar</i> in the Township Zone - Where no precinct applies to make the use Code Assessable in all circumstances		
110	Part 5, Tables of Assessment, Section	Amend the level of as	sessment for <i>Dual occupancy</i> as show	n below:	Chapter 6 - Minimum lot sizes in the Low-
	5.5.19, Table 5.5.19.1 - Township Zone - Where	Dual occupancy	Accepted subject to requirements		Medium Density Residential Zone and
	no Precinct Applies	Precinct Applies If: Township Zone Code	Township Zone Code Dual Occupancy Code	Low Density Residential Zone	
			Code Assessment		
			If not Accepted subject to requirements; and; (1) on a lot 1000m² or greater where connected to the reticulated sewerage network; or (2) on a lot 34000m² or greater where not connected to the reticulated sewerage network.	Township Zone Code Dual Occupancy Code	
111	Part 5, Tables of Assessment, Section 5.5.19, Table 5.5.19.1 - Township Zone - Where No Precinct Applies			ucture where proposed as underground ectricity infrastructure to remain Impact	PLSS18/000248

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
112	Part 5, Tables of Assessment, Section 5.5.19, Table 5.5.19.1 - Township Zone - Where no Precinct Applies	Include Residential care facility (if involving 10 bedrooms or less) and Retirement facility (if involving 10 bedrooms or less) as Code assessable development and include the following assessment benchmarks:  • Township Zone Code  • Medium Density Residential Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Infrastructure Design Code  • Landscaping Code  • Parking and Access Code	PLSS18/000076
113	Part 5, Tables of Assessment, Section 5.5.19, Table 5.5.19.2 - Township Zone - Township Residential Precinct	Amend the <i>Dual occupancy</i> minimum lot size that is Code Assessment subject to requirements by increasing the lot area from 3000m² to 4000m²	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
114	Part 5, Tables of Assessment, Section 5.5.19, Table 5.5.19.2 - Township Zone - Township Residential Precinct	Amend the level of assessment for <i>Major electricity infrastructure</i> where proposed as underground infrastructure to Accepted Development. All other Major electricity infrastructure to remain Impact Assessable.	PLSS18/000248
115	Part 5, Tables of Assessment, Section 5.5.19, Table 5.5.19.2 Township Zone - Township Residential Precinct	Include Residential care facility (if involving 10 bedrooms or less) and Retirement facility (if involving 10 bedrooms or less) as Code assessable development and include the following assessment benchmarks:  • Township Zone Code  • Medium Density Residential Code  • Earthworks, Construction and Water Quality Code  • General Development Provisions Code  • Infrastructure Design Code  • Landscaping Code  • Parking and Access Code	PLSS18/000076

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
116	Part 5, Tables of Assessment, Section 5.6 Categories of Development and Assessment - Reconfiguring a Lot, Table 5.6.1 - Reconfiguring a Lot, Table 5.6.1 - Reconfiguring a Lot Code assessable in all zones if limited to the creation of an access easement and include the following assessment benchmarks:  • The relevant Zone Code • Reconfiguring a Lot Code • Reconfiguring a Lot Code • Earthworks, Construction and Water Quality Code • Infrastructure Design Code		Clarification of Reconfiguring a Lot policy.
117	Part 5, Tables of Assessment, Section 5.6 Categories of Development and Assessment - Reconfiguring a Lot, Table 5.6.1 - Reconfiguring a Lot	Amend the minimum lot size requirements for Code assessable development in the Limited Development Zone - Historical Subdivision Precinct to allow for a minimum lot size of 4000m² where development occurs in Harrisville:  If;  (1) all proposed lots are 2 hectares or greater where not located in Harrisville; or  (2) all proposed lots are 4000m² or greater where located in Harrisville.	PLSS19/000005
118	Part 5, Tables of Assessment, Section 5.6 Categories of Development and Assessment - Reconfiguring a Lot, Table 5.6.1 - Reconfiguring a Lot	Amend the requirements for Reconfiguring a Lot in the Rural Residential Zone - Where No Precinct Applies as shown below:  Rural Residential Zone - Where No Precinct Applies:  Code assessment if;  (1) identified on Minimum Lot Size Overlay Map OM-13; and (2) all proposed residential lots are 30004000 m² or greater.; and (3) the minimum frontage:  (a) of each lot is 55m; or (b) of at least one lot is 55m and the minimum width of an access easement or rear lot access to all other proposed lots is 15m.	Chapter 6 - Minimum lot sizes in the Low- Medium Density Residential Zone and Low Density Residential Zone
119	Part 5, Tables of Assessment, Section 5.6 Categories of Development and Assessment -	Amend the requirements for Reconfiguring a Lot in the Rural Residential Zone - Rural Residential A Precinct as shown below:  Rural Residential Zone - Rural Residential A Precinct	Chapter 6 - Minimum lot sizes in the Low- Medium Density Residential Zone and

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Reconfiguring a Lot, Table 5.6.1 - Reconfiguring a Lot	Code assessment if; If; (1) identified on <b>Minimum Lot Size Overlay Map OM-13</b> ; and (2) all proposed residential lots are 1ha or greater_; and (3) the minimum frontage: (4) of each lot is 70m; or (a) of at least one lot is 70m and the minimum width of an access easen to all other proposed lots is 20m.	Low Density Residential Zone
120	Part 5, Tables of Assessment, Section 5.6 Categories of Development and Assessment - Reconfiguring a Lot, Table 5.6.1 - Reconfiguring a Lot	Amend column 1 to refer to the Rural Escarpment <i>Protection</i> Precinct and increasion and Open Space Zone - Where no precinct applies and the Recrea Zone - Passive Recreation Precinct.	
121	Part 5, Tables of Assessment, Section 5.6 Categories of Development and Assessment - Reconfiguring a Lot, Table 5.6.1 - Reconfiguring a Lot	Include the proposed new zone precinct names, including the Rural Escarpme the Recreation and Open Space Zone - Where no Precinct Applies and Recreatione - Passive Recreation Precinct.	
122	Part 5, Tables of Assessment, Section 5.6 Categories of Development and Assessment - Reconfiguring a Lot, Table 5.6.1 - Reconfiguring a Lot	Include the proposed new Emerging Community Precinct at the bottom of the t and include as Impact Assessment where involving all other reconfiguring a lot    Emerging   Impact Assessment   Where involving   The Planning Scheme   Impact Assessment   Impact Asse	

No.			Reason for Change/
	Reference		Submission Reference No.
123	Part 5, Tables of Assessment, Section 5.8 Categories of Development and Assessment - Operational Work, Table 5.8.1 - Operational Work	Amend Column 1 to include that an Advertising Device for Accepted or Code Assessable development applies to the Recreation and Open Space Zone (Where No Precinct Applies). Assessable Advertising Devices in the Passive Recreation Precinct trigger Impact Assessment.	Addresses drafting changes as a result of reviewed policy.
124	Part 5, Tables of Assessment, Section 5.10 Categories of Development and Assessment - Overlays, Table 5.10.1 - Overlays, Agricultural Land Overlay	Amend the Development column for Material Change of Use as shown below:  Material Change of Use located in the Agricultural Land Classification (Class A and Class B) or Agricultural Land Buffer Area and; on a site 5ha or more; and involving:  (a) Animal husbandry; or (b) Animal keeping; or (c) Aquaculture; or (d)(c) Cropping; or (e)(d) Dual occupancy; or (f)(e) Dwelling house; or (g)(f) Home based business; or (h)(g) Intensive animal industry (excluding buildings); or (f)(h) Intensive horticulture; or (f)(i) Market; or (k) Renewable energy facility; or (f)(j) Roadside stall; or (m)(k) Rural industry; or (m)(l) Wholesale nursery.  Material Change of Use located in the Agricultural Land Classification (Class A and Class B) or Agricultural Land Buffer Area and; (1) on a site 5ha or moreless; andor (2) involving: (a) Emergency services; or (b) Environment facility; or (c) Nature-based tourism; or (d) Short-term accommodation; or	Addresses drafting changes as a result of reviewed policy.

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		<ul> <li>(e) Tourist attraction; or</li> <li>(f) Tourist park; or</li> <li>(g) Transport depot; and</li> <li>(3) the total area of the <i>development footprint</i> in Agricultural Land Classification (Class A and Class B) or Agricultural Land Buffer Area is equal to or less than 7501,000 m².</li> </ul>	
125	Part 5, Tables of Assessment, Section 5.10 Categories of Development and Assessment - Overlays, Table 5.10.1 - Overlays, Agricultural Land Overlay	Amend the Development column for Reconfiguring a Lot as shown below:  Reconfiguring a Lot involving land: in the Agricultural Land Classification (Class A and Class B) or Agricultural Land Buffer Area.  (1); and with a site area of 5ha or more.	Addresses drafting changes as a result of reviewed policy.
126	Part 5, Tables of Assessment, Section 5.10 Categories of Development and Assessment - Overlays, Table 5.10.1 - Overlays, Environmental Significance Overlay	<ol> <li>Amend the Material Change of Use and Operational Works triggers for the Environmental Significance Overlay to clarify development that is required to be assessed against the overlay in the context of exempt clearing and prior approvals for Operational Works.</li> <li>Include new triggers for assessment against the proposed Vegetation Management Area OM-04-F.</li> </ol> Refer to the amended planning scheme for details.	Addresses drafting changes as a result of reviewed policy.
Part	6 Zone Codes		
127	Part 6, Zone Codes, Section 6.1 Preliminary	Include the proposed new zone precinct names, including the Emerging Community Zone, Rural Escarpment Protection Precinct, the Recreation and Open Space Zone - Passive Recreation Precinct.	Addresses drafting changes as a result of reviewed policy.
128	Part 6, Zone Codes, Section 6.2.1 Community Facilities Zone Code, 6.2.1.1 Purpose and Overall Outcomes, (2)(b)(iii)	Amend (2)(b)(iii) in the overall outcomes for the Community Facilities Zone to include specific criteria for development at the Mount Tamborine Conference Centre land as shown below:  (iii) where involving <i>Tourism activities</i> , are limited to <i>Environment facilities</i> and <i>Tourist parks</i> (except where located at the <i>Beacon Road Community Facilities Area</i> and <i>Short term</i> accommodation (where located at the <i>Beacon Road Community Facilities Area</i> and associated with a <i>Place of worship</i> or <i>Function facility</i> );	PLSS18/000197

No.	Planning Scheme	Description of CI	hange			Reason for Change/
	Reference					Submission Reference No.
129	Part 6, Zone Codes, Section 6.2.1 Community Facilities Zone Code, Table 6.2.1.2.1 - Consistent Uses and Potentially Consistent Uses in the Community Facilities Zone		Place of worship	or where located a	lation as a Potentially consistent use where the Beacon Road Community Facilities Area cility.	PLSS18/000197
130	Part 6, Zone Codes, Section 6.2.1 Community Facilities Zone Code, Table 6.2.1.2.1 - Consistent Uses and Potentially Consistent Uses in the Community Facilities Zone	Community Facility Tamborine Mounts	ties Area rather tha ain as shown belo	an Lot 20 on RP20 w:	erence so that it refers to the <i>Beacon Road</i> 06025 located at Keswick and Beacon Roads, oad Community Facilities Area on Lot 20 on	PLSS18/000197
131	Part 6, Zone Codes, Section 6.2.1 Community Facilities Zone Code,	Amend the buildir Community Facilit			for additional setbacks for the Beacon Road	PLSS18/000197
	Table 6.2.1.3.1 - Accepted and Assessable	Setback	Minimum Distand Metres (m)	ces Measured in		
	Development, AO1	Street frontage	6m			
	Bovolopinoni, 700 i	Side and rear boundary (other	Building Height	Setback		
		than where	Up to 4.5m	1.5m		
		specified below)	For that part between 4.5m - 7.5m	2.0m		
			For that part exceeding 7.5m	An extra 0.5m is added for every 3m in height or part thereof over 7.5m		
		Side and rear boundary (where	Building Height	Setback		
		sharing a	Up to 4.5m	2m		

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		boundary with a lot that has a between 4.5m - residential zone, 7.5m 2.5m	
		a residential activity or the Township Zone)  For that part exceeding 7.5m  An extra 0.5 m is added for every 3m in height or part thereof over 7.5m	
		Front, side and rear boundary - within the Beacon Road Community Facilities Area and sharing a boundary with a lot that is not within the Community Facilities Zone.	
132	Part 6, Zone Codes, Section 6.2.2 Conservation Zone, Table 6.2.2.1 Consistent Uses and Potentially Consistent Uses in the Conservation Zone	Amend the level of assessment for <i>Animal husbandry</i> from Accepted development to Code assessment and include the following benchmarks in the Consistent Uses and Potentially Consistent Uses table:   Conservation Zone Code Animal Keeping Code Earthworks, Construction and Water Quality Code General Development Provisions Code Parking and Access Code	PLSS18/000252; PLSS18/000288; and PLSS18/000063
133	Part 6, Zone Codes, Section 6.2.2 Conservation Zone, Table 6.2.2.1 Consistent Uses and Potentially Consistent	Amend Column 1 for <i>Nature-based tourism</i> to include (where involving the extension of an existing facilitynature based tourism) as a Consistent Use and add Column 2 Potentially Consistent Uses to include <i>Nature-based tourism</i> as potentially consistent as follows:	PLSS18/000063 PLSS18/000288

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Uses in the Conservation Zone	Column 1 Column 2 Potentially Consistent Uses	
		Recreational Activities	
		Park	
		Tourism Activities	
		Environment facility Nature-based tourism (where	
		involving an extension to an existing Nature-based tourism)	
		Residential Activities	
		Caretaker's accommodation	
		Rural Activities	
		Permanent plantation Animal husbandry	
		Infrastructure Activities	
		Telecommunications facility	
134	Part 6, Zone Codes, Section 6.2.3 District Centre Zone, Table 6.2.3.2.1 - Consistent Uses and Potentially	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure potentially consistent use where not proposed as underground infrastructure.</li> </ol>	
	Consistent Uses in the		
135	District Centre Zone Part 6, Zone Codes,	Amend Column 1 under 'Commercial Activities' to exclude a Car wash as a consistent use	e where PLSS18/000408
135	Section 6.2.3 District Centre Zone, Table	located on Tamborine Mountain; and	; WHERE PLSS16/000406
	6.2.3.2.1 - Consistent Uses and Potentially Consistent Uses in the District Centre Zone	<ol> <li>Amend Column 2 under 'Commercial Activities' to include any Car wash that is not consist a potentially consistent use.</li> </ol>	stent as
136	Part 6, Zone Codes, Section 6.2.3 District Centre Zone, Table	Amend Column 1 under 'Community Service Activities' to include <i>Place of worship</i> as a coruse.	nsistent PLSS18/000247

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	6.2.3.2.1 - Consistent Uses and Potentially Consistent Uses in the District Centre Zone		
137	Part 6, Zone Codes, Section 6.2.4 Emerging Community Code, Table 6.2.4.2.1 - Consistent Uses and Potentially Consistent Uses in the Emerging Community Zone	Insert new Zone Code for Emerging Community Zone. Refer to the amended draft planning scheme for details.	Addresses drafting changes as a result of reviewed policy.
138	Part 6, Zone Codes, Section 6.2.6 Limited Development Zone Code, Table 6.2.6.2.1 - Consistent Uses and Potentially Consistent Uses in the Limited Development Zone (where no precinct applies)	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
139	Part 6, Zone Codes, Section 6.2.6 Limited Development Zone Code, 6.2.6.2 Purpose and Overall Outcomes (5)(b)(ii)	Amend the Purpose and Overall Outcomes to specify that the minimum area for both Accepted and Code Assessable development of a <i>Dwelling house</i> at Harrisville is 4000m².  (i) provide for a <i>Dwelling house</i> on a lot at least 2ha (or where in Harrisville, 4000m²) in area where safe and lawful access to a constructed road is obtained;	PLSS19/000005
140	Part 6, Zone Codes, Section 6.2.6 Limited Development Zone Code, 6.2.6.2 Purpose and Overall Outcomes (5)(c)(i)	Amend the Purpose and Overall Outcomes to specify that the minimum area for a <i>Dwelling house</i> at Harrisville is 4000m².  (i) consists predominantly of <i>Dwelling houses</i> on lots with a minimum area of 2ha (or where in Harrisville, 4000m²) in a rural or natural landscape setting;	PLSS19/000005
141	Part 6, Zone Codes, Section 6.2.6 Limited Development Zone Code,	Amend the Purpose and Overall Outcomes to specify that development is serviced by on-site water supply and wastewater disposal only where reticulated services are unavailable.	Clarification drafting

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission
	6.2.6.2 Purpose and Overall Outcomes (5)(d)(i)	(i) is small scale and low-rise and serviced by on-site water supply and waste water disposal where reticulated services are unavailable;	Reference No.
142	Part 6, Zone Codes, Section 6.2.6 Limited Development Zone Code, Table 6.2.6.2.3 - Consistent Uses in the Limited Development Zone - Historical Subdivision Precinct.	Amend the Consistent Uses table to specify that the minimum area for a <i>Dwelling house</i> at Harrisville is 4000m² and that access from a constructed road is not required for the development to be 'consistent'.  **Dwelling house** (where obtaining access from a constructed road and where the lot is a minimum 2 ha (or where in Harrisville, 4000m²))	PLSS18/000500
143	Part 6, Zone Codes, Section 6.2.6 Limited Development Zone Code, Table 6.2.6.2.3 - Consistent Uses in the Limited Development Zone - Historical Subdivision Precinct.	<ol> <li>Amend Column 1 with an additional heading of 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
144	Part 6, Zone Codes, Section 6.2.6 Limited Development Zone Code, Table 6.2.6.3.2 - Assessable Development Historical Subdivision Precinct, PO1.	Amend PO1 to specify that the minimum area for a <i>Dwelling house</i> at Harrisville is 4000m².  Development being a Dwelling house: (1) facilitates low density rural living; and (2) is located on a lot having a minimum area of 2 ha (or where in Harrisville, 4000m²).	PLSS18/000500
145	Part 6, Zone Codes, Section 6.2.7 Local Centre Zone Code, Table 6.2.7.2.1 - Consistent Uses and Potentially Consistent Uses in the Local Centre Zone	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
146	Part 6, Zone Codes, Section 6.2.8 Low Density	1. Amend Column 1 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as a consistent use where proposed as underground infrastructure; and	PLSS18/000248

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Residential Zone Code, Table 6.2.8.2.1 - Consistent Uses and Potentially Consistent Uses in the Low Density Residential Zone (Where No Precinct Applies)	<ol> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	
147	Part 6, Zone Codes, Section 6.2.8 Low Density Residential Zone Code, Table 6.2.8.2.1 - Consistent Uses and Potentially Consistent Uses in the Low Density Residential Zone (Where No Precinct Applies)	Amend Column 1 for Dual Occupancy as shown below:  Dual occupancy (where on a corner lot 8700m² or greater, or any other lot 1200m² or greater)	Refer to Chapter 6 - Minimum lot sizes in the Low Density Residential Zone and Low Medium Density Residential Zone
148	Part 6, Zone Codes, Section 6.2.8 Low Density Residential Zone Code, Table 6.2.8.2.2 - Consistent Uses and Potentially Consistent Uses in the Low Density Residential Zone - Mountain Residential Precinct	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
149	Part 6, Zone Codes, Section 6.2.8 Low Density Residential Zone Code, Table 6.2.8.2.2 - Consistent Uses and Potentially Consistent Uses in the Low Density Residential Zone -	Amend Column 1 and 2 for Dual Occupancy as shown below:  Residential Activities  Community residence Dual occupancy (on a lot 3,000m² or greater) Dwelling house  Dual occupancy*	Refer to Chapter 9 - Tamborine Mountain Residential Development Matters

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
1.50	Mountain Residential Precinct	Home based business (if not involving Industrial Activities other than minor industrial activities )	
150	Part 6, Zone Codes, Section 6.2.8 Low Density Residential Zone Code, Table 6.2.8.3.2 - Assessable Development in the Low Density Residential Zone - Where no precinct applies	Amend AO6.2 to read as follows:  AO6.2  A Dual occupancy is located on a lot:  (1) 800m² or greater where on a corner lot and where obtaining access from separate constructed roads; or  1200m² or greater where not on a corner lot. 700m² or greater.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
151	Part 6, Zone Codes, Section 6.2.8 Low Density Residential Zone Code, Table 6.2.8.3.3 - Assessable Development in the Low Density Residential Zone - Mountain Residential Precinct	Amend AO3.1 to read as follows:  AO3.1  Dual occupancy is located on a lot 80003000m² or greater.	Refer to Chapter 9 - Tamborine Mountain Residential Development Matters
152	Part 6, Zones, Section 6.2.9 Low-medium Density Residential Zone Code, 6.2.9.2 Purpose and Overall Outcomes	Include the following additional overall outcome under (c) 'Character':  (c) Character:  (i) is predominantly low rise and low-medium density residential environments that enjoy a high level of amenity;  (ii) involves limited non-residential activities of a residential scale and appearance;  (ii)(iii) maintains the visually prominent and sensitive upper slopes of the Birnam Range in Beaudesert in their natural state and protects the ridgeline from development impacts:	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
153	Part 6, Zones, Section 6.2.9 Low-medium Density Residential Zone Code, Table 6.2.9.2.1	Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and	PLSS18/000248

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Consistent Uses and Potentially Consistent Uses in the Low-medium Density Residential Zone	2. Amend Column 2 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as potentially consistent use where <u>not</u> proposed as underground infrastructure.	а
154	Part 6, Zones, Section 6.2.9 Low-medium Density Residential Zone Code, Table 6.2.9.2.1 - Consistent Uses and Potentially Consistent Uses in the Low-medium Density Residential Zone	Amend Table 6.2.9.2.1 for Dual Occupancy as shown below:    Residential Activities	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
155	Part 6, Zones, Section 6.2.9 Low-medium Density Residential Zone Code, Table 6.2.9.3.2 - Assessable Development	Include the following new PO and AO3 and renumber subsequent outcomes accordingly:    PO3	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
156	Part 6, Zones, Section 6.2.9 Low-medium Density Residential Zone Code,	Amend AO7.2 to read as follows:  AO76.2  A Dual occupancy is located:	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Table 6.2.9.3.2 - Assessable Development	(1) on a corner lot 800m2 or greater and where access is obtained from separate constructed roads; (2) (1) on a lot 900m² or greater. on a lot 600m² or greater.	Low Density Residential Zone
157	Part 6, Zones, Section 6.2.10 Major Centre Zone Code, Table 6.2.10.2.1 Consistent Uses and Potentially Consistent Uses in the Major Centre Zone	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as a potentially consistent use where <u>not</u> proposed as underground infrastructure.</li> </ol>	PLSS18/000248
158	Part 6, Zones, Section 6.2.10 Major Centre Zone Code, Table 6.2.10.2.1 Consistent Uses and Potentially Consistent Uses in the Major Centre Zone	Include Place of worship as a Consistent Use in Column 1 under 'Community Service Activities'.	PLSS18/000247
160	Part 6, Zones, Section 6.2.11 Major Tourism Zone Code, Table 6.2.11.2.1 - Consistent Uses and Potentially Consistent Uses in the Major Tourism Zone	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as a potentially consistent use where <u>not</u> proposed as underground infrastructure.</li> </ol>	PLSS18/000248
161	Part 6, Zone Codes, Section 6.2.12 Minor Tourism Zone Code, Table 6.2.12.2.1 - Consistent Uses and Potentially Consistent Uses in the Minor Tourism Zone	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as a potentially consistent use where <u>not</u> proposed as underground infrastructure.</li> </ol>	PLSS18/000248
162	Part 6, Zone Codes, Section 6.2.12 Minor	Amend Table 6.2.12.2.1 for Commercial Activities as shown below:	PLSS18/000404

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Tourism Zone Code, Table 6.2.12.2.1 - Consistent Uses and Potentially Consistent Uses in the Minor Tourism Zone	## Commercial Activities  ## Bar (where not located on Main Western Road)  Food and drink outlet (not involving a drive through facility)  Function facility (where not located on Main Western Road and where not exceeding 500m² GFA in a permanent commercial building)  Market Parking station  Shop (where not exceeding 500m² GFA and involving the retail of tourism products only)  Shopping centre (where not exceeding 500m² GFA and involving the retail of tourism products only)  Function facility*  Hotel  Shop (where involving the retail of tourism products only)*  Shopping centre (where involving the retail of tourism products only)  Shopping centre (where not exceeding 500m² GFA and involving the retail of tourism products only)	
163	Part 6, Zone Codes, Section 6.2.13 Mixed Use Zone Code, Table 6.2.13.2.1 - Consistent Uses and Potentially Consistent Uses in the Mixed Use Zone (Where no Precinct Applies)	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
164	Part 6, Zone Codes, Section 6.2.13 Mixed Use Zone Code, Table 6.2.13.2.1 - Consistent Uses and Potentially Consistent Uses in the	<ol> <li>Include Residential care facility (if involving 10 bedrooms or less) and Retirement facility (if involving 10 bedrooms or less) in Column 1: Consistent Uses; and</li> <li>Include Residential care facility* and Retirement facility* in Column 2: Potentially Consistent Uses.</li> </ol>	PLSS18/000081

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Mixed Use Zone (Where no Precinct Applies)		
165	Part 6, Zone Codes, Section 6.2.13 Mixed Use Zone Code, Table 6.2.13.2.1 - Consistent Uses and Potentially Consistent Uses in the Mixed Use Zone (Where no Precinct Applies)	<ol> <li>Include Multiple dwelling (if not exceeding 6 dwellings) in Column 1: Consistent Uses; and</li> <li>Include Multiple dwelling* in Column 2: Potentially Consistent Uses.</li> </ol>	PLSS18/000081
166	Part 6, Zone Codes, Section 6.2.13 Mixed Use Zone Code, Table 6.2.13.2.1 - Consistent Uses and Potentially Consistent Uses in the Mixed Use Zone (Where no Precinct Applies)	<ol> <li>Amend Column 1: Consistent Uses to make a <i>Service station</i> a consistent use only where not located on Tamborine Mountain.</li> <li>Amend Column 1: Consistent Uses to make a <i>Car wash</i> a consistent use only where not located on Tamborine Mountain and include in Column 2 as a 'potentially consistent use'.</li> </ol>	PLSS18/000081
167	Part 6, Zone Codes, Section 6.2.13 Mixed Use Zone, Table 6.2.13.2.2 Consistent Uses and Potentially Consistent Uses in the Mixed Use Zone - Commercial Industrial Precinct	Amend Column 1, Consistent Uses to list <i>Air service</i> as a consistent use where on Lot 142 RP182609.	PLSS18/000500
168	Part 6, Zone Codes, Section 6.2.13 Mixed Use Zone, Table 6.2.13.2.2 Consistent Uses and Potentially Consistent Uses in the Mixed Use Zone - Commercial Industrial Precinct	Amend Column 1, Consistent Uses to make a <i>Service Station</i> a consistent use only where not located on Tamborine Mountain.	PLSS18/000402

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
169	Part 6, Zone Codes, Section 6.2.13 Mixed Use Zone Code, Table 6.2.13.2.2 - Consistent Uses and Potentially Consistent Uses in the Mixed Use Zone - Commercial Industrial Precinct	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
170	Part 6, Zone Codes, Section 6.2.13 Mixed Use Zone Code, Table 6.2.13.3.1 - Assessable Development for Mixed Use Zone (Where No Precinct Applies), PO6 and AO6.	Delete PO6 and AO6 in Table 6.2.12.3.1 and renumber subsequent outcomes accordingly.	Amend an error in the zone code which incorrectly provides assessment criteria for development along Finch Road that is not intended to occur in the precinct. PLSS18/000156
171	Part 6, Zone Codes, Section 6.2.14 Neighbourhood Centre Zone Code, Table 6.2.14.2.1 - Consistent Uses and Potentially Consistent Uses in the Neighbourhood Centre Zone	Amend Column 1 under the heading 'Commercial Activities' to specify that a Service station and Car wash as a consistent use only where not located on Tamborine Mountain and include Car wash as a potentially consistent use where located on Tamborine Mountain.	PLSS18/000402
172	Part 6, Zone Codes, Section 6.2.14 Neighbourhood Centre Zone Code, Table 6.2.14.2.1 - Consistent Uses and Potentially Consistent Uses in the	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Neighbourhood Centre Zone		
173	Part 6, Zone Codes, Section 6.2.15 Recreation and Open Space Zone Code	Include a new Passive Recreation Precinct in the Recreation and Open Space Zone Code to provide for low-impact informal or non-organised forms of recreational activities.  Refer to the Zone Code in the amended draft planning scheme for details of the changes.	Chapter 4 - Tamborine Investigation Area and Passive Recreation Precinct PLSS18/000406
174	Part 6, Zone Codes, Section 6.2.15, Table 6.2.15.2.2 - Consistent Uses and Potentially Consistent Uses in the Recreation and Open Space Zone (Passive Recreation Precinct)	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
175	Part 6, Zone Codes, Section 6.2.16 Rural Residential Zone Code	Amend the overall outcomes for the zone where no precinct applies to include a character statement seeking to protect environmental values similar to the outcome in the Rural Residential A Precinct:  (c) Character:  (i) is a low rise and very low density residential environment that has a high level of amenity and privacy;  (i)(ii) maintains a semi-rural or natural landscape setting, where natural landscape features and environmental values such as ridgelines, waterways, vegetation, ecological corridors and open space prevail over the built form;  (ii)(iii) involves limited non-residential activities of a residential scale and appearance;	PLSS18/000402
176	Part 6, Zone Codes, Section 6.2.16 Rural Residential Zone Code, Table 6.2.16.2.1 - Consistent Uses and Potentially Consistent Uses in the Rural	Amend Column 1 under the heading 'Residential Activities' to change the lot size for a consistent <i>Dual occupancy</i> from 3000m² to 8000m².	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Residential Zone (Where No Precinct Applies)		Notoronoo Not
177	Part 6, Zone Codes, Section 6.2.16 Rural Residential Zone Code, Table 6.2.16.2.1 - Consistent Uses and Potentially Consistent Uses in the Rural Residential Zone (Where No Precinct Applies)	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
178	Part 6, Zone Codes, Section 6.2.16 Rural Residential Zone Code, Table 6.2.16.2.2 - Consistent Uses and Potentially Consistent Uses in the Rural Residential Zone - Rural Residential A Precinct	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
179	Part 6, Zone Codes, Section 6.2.16 Rural Residential Zone Code, Table 6.2.16.2.2 - Consistent Uses and Potentially Consistent Uses in the Rural Residential Zone - Rural Residential A Precinct	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to delete Renewable energy facility as a consistent use; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to delete Renewable energy facility as a potentially consistent use.</li> </ol>	Correct a drafting error.
180	Part 6, Zone Codes, Section 6.2.16 Rural Residential Zone Code, Table 6.2.16.2.2 - Consistent Uses and Potentially Consistent	Amend Column 1 under the heading 'Residential Activities' to change the lot size for a consistent <i>Dual occupancy</i> from 1ha to 2ha.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Uses in the Rural Residential Zone - Rural Residential A Precinct		
181	Part 6, Zone Codes, Section 6.2.16 Rural Residential Zone Code, Table 6.2.16.2.2 - Consistent Uses and Potentially Consistent Uses in the Rural Residential Zone - Rural Residential A Precinct	Amend Column 2 under the heading 'Rural Activities' to delete <i>Cropping</i> as a potentially consistent use.	Amend a drafting error - Cropping is Accepted Development in the Rural Residential A Precinct.
182	Part 6, Zone Codes, Section 6.2.16 Rural Residential Zone Code, Table 6.2.16.2.2 - Consistent Uses and Potentially Consistent Uses in the Rural Residential Zone - Rural Residential A Precinct	Amend Column 1 under the heading 'Rural Activities' to delete <i>Intensive animal industry</i> (keeping 1 pig on a lot greater than 1ha).	Amend a drafting error - all Intensive animal industry is Impact Assessable in the Rural Residential A Precinct.
183	Part 6, Zone Codes, Section 6.2.17 Rural Zone Code, Table 6.2.17.2.1 - Consistent Uses and Potentially Consistent Uses in the Rural Zone (Where No Precinct Applies)	Amend Column 1, Consistent Uses to list <i>Place of worship</i> as a consistent use under 'Community Service Activities' where involving an extension to an existing <i>Place of worship</i> and the extension does not exceed 200m <sup>2</sup> GFA.	PLSS18/000247
184	Part 6, Zone Codes, Section 6.2.17 Rural Zone Code, Table 6.2.17.2.1 - Consistent Uses and Potentially Consistent Uses in the Rural Zone	Amend Column 1, Consistent Uses to amend the lot size for a <i>Dual occupancy</i> that is 'consistent' from 3000m2 to 4000m2.	To achieve consistency in Dual Occupancy policy in the region.

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	(Where No Precinct Applies)		Notoronoc No.
185	Part 6, Zone Codes, Section 6.2.17 Rural Zone Code, Table 6.2.1.16.3.1 Accepted and Assessable Development for Rural Residential Zone (where no precinct applies).	Amend Acceptable Outcome 3.3 as shown below:  AO3  A Dual occupancy is located on a lot:  (1) 43000m² or greater and where not located in a Mountain Community; or  (2) 8000m² or greater where located in a Mountain Community.	
186	Part 6, Zone Codes, Section 6.2.17 Rural Zone Code, Table 6.2.1.16.3.3 Accepted and Assessable Development for Rural Residential Zone - Rural Residential A Precinct.	Amend Acceptable Outcome 5 as shown below:  AO5  A Dual occupancy is located on a lot:  (1) 1ha or greater and where not located in a Mountain Community; or (2) 2ha or greater where located in a Mountain Community.	
187	Part 6, Zone Codes, Section 6.2.17 Rural Zone Code, Table 6.2.17.2.2 - Consistent Uses and Potentially Consistent Uses in the Rural Zone - Rural Escarpment Protection Precinct	Amend Table 6.2.17.2.2 for Dual occupancy as shown below:  Residential Activities  Community residence Dual occupancy (on a lot 3,000m² or greater) Dwelling house Home based business	Refer to Chapter 9 - Tamborine Mountain Residential Development Matters
188	Part 6, Zone Codes, Section 6.2.17 Rural Zone Code, Table 6.2.17.2.3 - Consistent Uses and Potentially Consistent Uses in the Rural Zone - Tamborine Mountain Rural Precinct Part 6, Zone Codes,	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol> Amend Table 6.2.17.2.3 as shown below:	PLSS18/000248  Refer to Chapter 9 -
103	Section 6.2.17 Rural Zone Code, Table 6.2.17.2.3 -	7 WHO TO USE TO US SHOWN BOIOW.	Tamborine Mountain

No.	Planning Scheme Reference	Description of Change			Reason for Change/ Submission Reference No.
	Consistent Uses and Potentially Consistent Uses in the Rural Zone - Tamborine Mountain Rural Precinct	Residential Activities  Community residence  Dual occupancy (on a lot 3,000m² or greater)  Dwelling house  Home based business	Dual occupancy≛		Residential Development Matters
190	Part 6, Zone Codes, Section 6.2.17 Rural Zone Code, Table 6.2.17.2.3 - Consistent Uses and Potentially Consistent Uses in the Rural Zone - Tamborine Mountain Rural Precinct	Amend Column 1 under the heading 'Tourism activities' to reduce the number of tourist accommodation sites for a Tourist park from 25 to 6.  Tourist park (where not exceeding 6 25-tourist accommodation sites)			PLSS18/000402
191	Part 6, Zone Codes, Section 6.2.17 Rural Zone Code, Table 6.2.17.3.4 - Assessable Development - Rural Zone - Rural Escarpment Protection Precinct			PLSS18/000402	
192	Part 6, Zone Codes, Section 6.2.17 Rural Zone Code, Table 6.2.17.3.4 - Assessable Development - Rural Zone - Rural Escarpment Protection Precinct	Amend Acceptable Outcome AO3 und  AO3  Where involving development other that in a residential zone:  (1) buildings are setback at least 5 me (2) development provides buffer lands high along any common boundary;	an rural or low density residential a etres from any common boundary; caping with a minimum width of 2 n	, ,	PLSS18/000063

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		<ul> <li>(3) development screens or obscures any window 1.8 metres above ground level that has a direct view of land in a residential zone.</li> <li>(4) does not detract from the amenity (in terms of noise, odour and visual amenity) and privacy of adjoining premises.</li> </ul>	
193	Part 6, Zone Codes, Section 6.2.19 Township Zone Code, 6.2.19.2 Purpose and Overall Outcomes (2)(b)(ii) for development in the Township Zone where no precinct applies	Amend (b)(ii) to include small scale Residential care facilities and Retirement facility as land uses that are intended to occur in the zone where no precinct applies as follows:  (ii)include low density residential activities including Community residences, Dual occupancies, Dwelling houses, Dwelling units, small scale and low intensity Residential care facilities (where involving 10 bedrooms or less) and Retirement facilities (where involving 10 bedrooms or less)-and Home based businesses.	PLSS18/000076
194	Part 6, Zone Codes, Section 6.2.19 Township Zone Code, Table 6.2.19.2.1 - Consistent Uses and Potentially Consistent Uses in the Township Zone (Where No Precinct Applies)	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include Major electricity infrastructure as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include Major electricity infrastructure as a potentially consistent use where not proposed as underground infrastructure.</li> </ol>	PLSS18/000248
195	Part 6, Zone Codes, Section 6.2.19 Township Zone Code, Table	<ol> <li>Amend Column 1 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as a consistent use where proposed as underground infrastructure; and</li> <li>Amend Column 2 under 'Infrastructure Activities' to include <i>Major electricity infrastructure</i> as a potentially consistent use where <u>not</u> proposed as underground infrastructure.</li> </ol>	PLSS18/000248
196	Part 6, Zone Codes, Section 6.2.19 Township Zone Code, Table 6.2.19.2.1 - Consistent Uses and Potentially	Include Residential care facility (if involving 10 bedrooms or less) and Retirement facility (if involving 10 bedrooms or less) in Column 1: Consistent Uses; and Residential care facility* and Retirement facility* in Column 2: Potentially Consistent Uses	PLSS18/000076

No.	Planning Scheme Reference	Description of Change		Reason for Change/ Submission Reference No.
	Consistent Uses in the Township Zone (where no precinct applies) - Residential Activities			
197	Part 6, Zone Codes, Section 6.2.19 Township Zone Code, Table 6.2.19.2.2 - Consistent Uses and Potentially Consistent Uses in the Township Zone - Township Residential Precinct - Residential Activities	Include Residential care facility (if involving 10 bedrooms or less) and Retirement facility (if involving 10 bedrooms or less) in Column 1: Consistent Uses; and Residential care facility and Retirement facility in Column 2: Potentially Consistent Uses		PLSS18/000076
198	Part 6, Zone Codes, Section 6.2.19 Township Zone Code, Table 6.2.19.3.4—Assessable Development - Township Zone - Township Residential Precinct	Amend AO3.1 as shown below:  AO3.1  Dual occupancy is located on a lot 40003000m² or greater.		To achieve consistency in Dual Occupancy policy in the region.
Part	7 Local Area Plans			
No c	nanges proposed.			
Part	8 Overlays			
199	Part 8, Overlays, Section 8.2.3 Bushfire Hazard Overlay Code, Table 8.2.3.3.1 - Bushfire Hazard Overlay Code - For Accepted and Assessable Development	Performance Outcomes  Acceptable Outcomes		To clarify access requirements and enable all options from Queensland Fire and Emergency Services, Fire Hydrant and vehicle
				access guidelines for residential, commercial and

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		evacuation for occupants and easy access by fire-fighting appliances.  Note: A site specific assessment prepared by a suitably qualified person in accordance with Planning Scheme Policy 4 - Bushfire Management PlansMmay be required to determine compliance with PO1.  AO1.2  (1) a minimum 4.8 metres; (2) a minimum metres; a length no from the str where a drive 60m, a turn radius adjace provided.  AO1.2  (1) A driveway of 60 metres road;  OR  (1) (2) Where a constructed metres, it is accommodatirefighting a accordance and Emerge Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance and Emergent Hydrant and guidelines from the streething accordance accordance and Emergent Hydrant and guidelines from the streething accordance	vertical clearance of and formed width of 3.5  greater than 60 metres bet to the dwelling; or veway is longer than ng bay with an 8m rent to the residence is  loes not exceed a length from a constructed  driveway from a road is longer than 60

No.	Planning Scheme Reference	Description of Change		Reason for Change/ Submission Reference No.
200	Part 8, Overlays, Section 8.2.4 Environmental Significance Overlay Code, Table 8.2.4.1 Mapping Summary	the table:  6. Environmental Significance Overlay Map - Vegetation Significance	d Vegetation Management Area Mapping as 'no.6' in  cal Environmental  danagement Area	Addresses drafting changes as a result of reviewed policy.
201	Part 8, Overlays, Section 8.2.4 Environmental Significance Overlay Code, 8.2.4.2 Purpose and Overall Outcomes (2)(b)	(a) Development protects and enhances  (i) State Significant Species, Koal habitat; and  (ii) the water quality values and edepassage) of wetlands, waterwaters;  (iii) biodiversity by providing linkages biodiversity significance;  (iii) visual amenity and characters	a Vegetation Management Area as shown below: a Habitat and locally significant species and their cological function (including maintenance of fish lys and watercourses and their associated buffer  es and expansion of areas of local and state  er through retention of significant trees and n the Vegetation Management Area;	Addresses drafting changes as a result of reviewed policy.
202	Part 8, Overlays, Section 8.2.4 Environmental Significance Overlay Code, Table 8.2.4.3.1 - Environmental Significance Overlay Code - for Assessable Development	Management Area as shown below:	able Outcomes for development in a Vegetation  at Area on Environmental Significance Overlay  I-F  AO19  Development is located in an existing cleared area.  AO20  No Acceptable Outcome is prescribed.	Addresses drafting changes as a result of reviewed policy.

No.	Planning Scheme Reference	Description of Change		Reason for Change/ Submission Reference No.
		PO21 Development in the Vegetation Management Area protects and enhances significant trees on ridgelines which contributes to the character and visual amenity of the local area. PO22 Development in the Vegetation Management Area avoids or minimises disturbance to significant trees on steep slopes to prevent erosion and slippage. PO23 Development in the Vegetation Management Area protects and enhances a significant tree which -  (1) is of significant historical, cultural, educational and aesthetic value; or (2) is an uncommon species in the locality; or (3) positively contributes to the character and visual amenity of the local area; or (4) is of a great height, trunk circumference or canopy spread; or (1)(5) contains a hollow or is a nesting tree for native fauna.  PO24 Development in the Vegetation Management Area contributes towards the maintenance of	AO21 No Acceptable Outcome is prescribed.  AO22 No Acceptable Outcome is prescribed.  AO23 No Acceptable Outcome is prescribed.  AO24 Development retains and replants vegetation that	
		biodiversity by providing for the linking of and expansion of areas of local and state biodiversity significance.	(1) links areas of forest; (2) provides for the expansion of area of forest; (3) where location would support areas of state biodiversity significance, provides for the reestablishment of forest; and	

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		(1)(4) provides for such areas to be included in a conservation envelope or retained in public ownership.	
203	Part 8, Overlays, Section 8.2.7 Landslide Hazard and Steep Slope Overlay Code, Table 8.2.7.3.1 — Landslide Hazard and Steep Slope Overlay Code - for Accepted and Assessable Development	Amend AO1 by removing AO1(2), requiring that Development is not undertaken on land identified as:  • Steep Slope Area - Slope Hazard Over 25%; or  • Landslide Hazard Area - High and Very High;  _unless:  (2) there is an overriding need to the development to occur in the location.	PLSS18/000046
Part	9 Development Codes		
204	Part 9, Development Codes, Section 9.3.4 Dual Occupancy Code, 9.3.4.2 Purpose	Include an additional overall outcome as (2)(vii) as shown below:  A Dual occupancy;  (vii) is dispersed within a residential neighbourhood to ensure no Dual occupancy is  located within 50 metres of another Dual occupancy located on the same side of the  street.  Note: The separation distance between Dual occupancies in Overall Outcome 2(a)(vii) excludes Dual occupancies located on a corner lot and is to be measured from the closest boundaries of the lot containing a Dual occupancy.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
205	Part 9, Development Codes, Section 9.3.4 Dual Occupancy Code, 9.3.4.3 Assessment Benchmarks, Table 9.3.4.3.1 - Criteria for Accepted and Assessable Development	Delete AO2.1 as shown below and renumber accordingly:  AO2.1  The main living area of one dwelling of the Dual occupancy is located within 20m of a main living area of the other dwelling of the Dual occupancy.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone
206	Part 9, Development Codes, Section 9.3.4 Dual Occupancy Code, 9.3.4.3 Assessment Benchmarks, Table 9.3.4.3.1 - Criteria	Amend the existing AO2.1 as shown below:  AO2.12  Each dwelling of the Dual occupancy is orientated to address the street frontage. Where in the Low Density Residential Zone or Low-medium Density Residential Zone, the dwelling units of the Dual occupancy share a common wall.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone

No.	Planning Scheme Reference	Reference				
	for Accepted and Assessable Development					
207	Part 9, Development Codes, Section 9.3.4 Dual Occupancy Code, 9.3.4.3 Assessment Benchmarks, Table 9.3.4.3.1 - Criteria for Accepted and Assessable Development	Delete PO5 and AO5 - Casual Surveillance:  PO5  Each dwelling of a Dual occupancy is sited and designed to provide opportunities for casual surveillance of the street and any adjoining public spaces.  AO5  The window of at least one habitable room of each dwelling of the Dual occupancy overlooks the street or adjoining public spaces.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone			
208	Part 9, Development Codes, Section 9.3.4 Dual Occupancy Code, 9.3.4.3 Assessment Benchmarks, Table 9.3.4.3.1 - Criteria for Accepted and Assessable Development	Amend AO6 as shown below:  AO6  Where located outside of a waste water connection area, the Dual occupancy: (1) is established on lots greater than 30008000 m²; and (2) disposes of all waste water on-site.  Note - A Site and Soil Evaluation for the design of the on-site waste water management systems will be required to indicate compliance with this outcome.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone			
209	Part 9, Development Codes, Section 9.3.4 Dual Occupancy Code, 9.3.4.3 Assessment Benchmarks, Table 9.3.4.3.1 - Criteria for Accepted and Assessable Development	Amend AO7 as shown below:  AO7  Where located outside of a <i>drinking water connection area</i> , <u>each dwelling of</u> the <i>Dual occupancy</i> is connected to an on-site water supply with a storage capacity of at least 45000L.	Chapter 6 - Minimum lot sizes in the Low-Medium Density Residential Zone and Low Density Residential Zone			
210	Part 9, Development Codes, Section 9.3.4 Dual Occupancy Code, 9.3.4.3 Assessment Benchmarks, Table 9.3.4.3.2 - Criteria for Assessable Development	PO2 A-Dual occupancy that adjoins or is directly opposite an existing Dual occupancy A Dual occupancy is designed to: (1) add visual interest to the streetscape; (2) provide differentiation between developments through contrasting building articulation, construction materials, colour and architectural design; and (3) address the street frontage.	Chapter 6 - Minimum lot sizes in the Low- Medium Density Residential Zone and Low Density Residential Zone			

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
211	Part 9, Development Codes, Section 9.3.4 Dual Occupancy Code, 9.3.4.3 Assessment Benchmarks, Table 9.3.4.3.2 - Criteria for Assessable Development	PO3 Dual occupancies are dispersed within a residential neighbourhood to ensure no Dual occupancy is located within 50 metres of another Dual occupancy located on the same side of the street.  Note: The separation distance between Dual occupancies in Performance Outcome 3 excludes Dual occupancies located on a corner lot and is to be measured from the closest boundaries of the lot containing a Dual occupancy.  AO3 No acceptable outcome is prescribed.	Chapter 6 - Minimum lot sizes in the Low- Medium Density Residential Zone and Low Density Residential Zone
212	Part 9, Development Codes, Section 9.3.5 Dwelling House Code, 9.3.5.3 Assessment Benchmarks, Table 9.3.5.3.1 - Criteria for Accepted and Assessable Development	Include the following new provisions for secondary frontages in AO2 of the Dwelling House Code:    Zone	Addresses drafting changes as a result of reviewed policy.
213	Part 9, Development Codes, Section 9.3.6 Extractive Industry Code, Table 9.3.6.3.1 - Criteria for Assessable Development - Groundwater Extraction Only	Amend typo at AO3 and AO4 in left column of Table 9.3.6.3.1 Change to PO3 and PO4.	Amend drafting error.

No.	Planning Scheme Reference	Description of Change  Amend AO10 (2) to refer to residential premises that are not associated with the use as shown below:	Reason for Change/ Submission Reference No.
214	Part 9, Development Codes, Section 9.3.6 Extractive Industry Code, Table 9.3.6.3.2 - Criteria for Assessable Development - Extractive Industry (other than groundwater extraction)	PLSS18/000220	
215	Part 9, Development Codes, Section 9.3.6 Extractive Industry Code, Table 9.3.6.3.2 - Criteria for Assessable Development - Extractive Industry (other than groundwater extraction)	Amend PO20 as shown below:  PO20  Rehabilitation allows for: (1) the use of any water bodies created through the extraction process, having regard to water quality, hydraulic conditions, land form and vegetation; (2) the safety of the public and native fauna; (3) appropriate water depth and batter slopes, which can support aquatic vegetation; and (4) water quality of a standard which can support aquatic vertebrates and invertebrates.; and (5) the fringes of water bodies to be planted with wetland species such that a sustainable aquatic plant community is established.	PLSS18/000220
216	Part 9, Development Codes, Section 9.3.8 Home Based Business	Amend AO6 as shown below:  PO6  AO6	Addresses drafting changes as a result of reviewed policy.

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission
	Code, Table 9.3.8.3.1 - Criteria for Accepted and Assessable Development	A bed and breakfast is small-scale and subordinate to the Dwelling house or Dual occupancy and ensures:  (1) the primary function of the Dwelling house or Dual occupancy is retained; (2) the number of residents, including permanent residents and guests, is consistent with the residential capacity of the dwelling; and (3) the use is compatible with the character and built form expectations for development in the zone.  A bed and breakfast:  (1) is conducted from a Dwelling house or Dual occupancy by a permanent resident of the dwelling; (2) ensures at least one bedroom within the dwelling is excluded from use by guests; (3) uses a maximum number of three (3) bedrooms per dwelling to accommodate guests; and  (4) accommodates a maximum number of six (6) guests per dwelling at any one time; and (4)(5) is contained within a single building under the same roof and not in a separate building to the dwelling unit.  Editor's Note - A bed and breakfast:  (1) is conducted from a Dwelling house or Dual occupancy by a permanent resident of the dwelling;  (2) ensures at least one bedroom within the dwelling is excluded from use by guests;  (3) uses a maximum number of three (3) bedrooms per dwelling at any one time; and (4) is conducted from a Dwelling house or Dual occupancy by a permanent resident of the dwelling;  (3) uses a maximum number of three (3) bedrooms per dwelling at any one time; and (4) is conducted from a Dwelling house or Dual occupancy by a permanent resident of the dwelling;	Reference No.
217	Part 9, Development Codes, Section 9.3.12 Medium Density Residential Uses Code, 9.3.12.2 Purpose  Part 9, Development Codes, Section 9.3.13 Roadside Stall Code, Table 9.3.13.3.1 - Criteria	Include the following additional overall outcomes:  (ix) larger Retirement facilities and Residential care facilities and other similar high density residential developments are established in localities that have access to an appropriate level of services and infrastructure to cater for the needs of the future residents of these facilities, and also to ensure that their scale and intensity does not detrimentally impact the communities in which they are located.  Amend AO1 as shown below:  AO1  A Roadside stall has a: maximum road boundary clearance of 10 metres; and	PLSS18/000076  PLSS18/000084
219	for Accepted and Assessable Development Part 9, Development Codes, Section 9.3.13 Roadside Stall Code, Table 9.3.13.3.1 - Criteria	minimum side boundary clearance of 6 metres where adjoining a lot not located in the Rural Zone.  Amend AO3 as shown below:  AO3  Signage for a A Roadside stall is visible to a motorist approaching from any direction for the following minimum distances:	PLSS18/000084

No.	Planning Scheme Reference	Description of Change			Reason for Change/ Submission Reference No.
	for Accepted and Assessable Development	(1) on a road with a posted speed limit of 81- (2) on a road with a posted speed limit of 61- (3) on a road with a posted speed limit of 0-6			
220	Part 9, Development Codes, Section 9.3.17 Tourism Use Code, Table 9.3.17.3.1 - Criteria for	Amend AO5 and AO5 as shown below:  Short-term Accommodation and Nature tents -"tourist accommodation sites")		involving cabins and	To ensure appropriate density and site cover provisions are
	Accepted and Assessable Development	PO5 Tourist accommodation sites: (1) are developed at an intensity and scale that retain the predominant natural character and amenity of the site and surrounding area; (2) are designed to complement the environmental or landscape setting of the site and surrounding area; (3) are screened from public areas to reduce the visual impact of the bulk and density of buildings; and (4) do not adversely impact on the privacy and amenity of the surrounding area.	Where not in the Rural Zone, development has a maximum site coverage of 10%. Tourist accommodation sites are developed on a site with a minimum area of 2ha.  AO5.2  Tourist accommodation sites are provided at a density not exceeding 1 Tourist accommodation site per hectare. In the Rural Zone, development has the following accommodation density:  Site Area (ha)  Maximum no. of tourist accommodation		included in the policy for tourist cabins.
			0-20 21-40 41-60 More than 60	6 10 15 20	
221	Part 9, Section 9.4.1 advertising Devices Code, Table 9.4.1.3 - Assessable Development PO1	Amend PO1 (4) as shown below:  Visual Amenity			PLSS18/000231

No.	Planning Scher Reference	e Description of Change		Reason for Change Submission Reference No.
		PO1 A Third party billboard sign: (1) does not adversely impact on the visual amenity of the locality; (2) is compatible with local character and does not dominate their landscape setting; (3) does not detract from the scenic quality of the area including views and vistas; (4) in the Rural Zone, is separate from any existing or approved third party billboard sign by a minimum distance of 54 km (as measured by the shortest route via a constructed road) and is only located on the Mount Lindesay Highway, Cunningham Highway, or Ipswich- Boonah road; (5) has a single face area not exceeding 8 m²; (6) has a maximum height, including supports, of 8.5m; and (7) involves not more than two sign faces which are adjoined and may be splayed at an angle not greater than 60° to each other.  Figure 1 Example of maximum sized signals.	ed d	

No.	Planning Scheme Reference	Description of Change		Reason for Change/ Submission Reference No.
222	Part 9, Section 9.4.4	Include an additional requirement	nt for wildlife fencing as shown below:	PLSS18/000402
	Landscaping Code, Table	Buffer Landscaping		
	Assessable Development, AO8 and AO9	PO8 Buffer landscaping within the following zones is designed to minimise impacts on land in an adjoining residential zone having regard to visual amenity and privacy: (1) Community Facilities Zone; (2) District Centre Zone; (3) Local Centre Zone; (4) Major Centre Zone; and (5) Minor Tourism Zone.	AO8 On all common boundaries with land in a residential zone, development provides: (1) buffer landscaping with a minimum width of 2 metres designed and constructed in accordance with Planning Scheme Policy 2 - Landscape Design; or (2) a solid screen fenceing 1.8m high.  Note: In areas of MLES or MSES, fencing or buffer landscaping is designed to be wildlife-friendly.	
		Screen Landscaping		
		PO9 Screen landscaping that screens the development from a residential zone, and maintains visual amenity and privacy, is provided to all development within the following zones: (1) Industry Zone; (2) Low Density Residential Zone; (3) Low-Medium Density Residential Zone; and	AO9 On all common boundaries with land in a residential zone, development provides: (1) screen landscaping with a minimum width of: (a) 3 metres if located in the Industry Zone or Mixed Use Zone (Commercial/Industrial Precinct); or (b) 2 metres if located in any other listed Zone; or	

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission
	. Note: one of		Reference No.
		(4) Mixed Use Zone (Commercial/Industrial Precinct).  (2) a solid screen fenceing 1.8 metres high.  Screen landscaping shall be designed and constructed in accordance with Planning Scheme Policy 2 - Landscape Design.  Note: In areas of MLES or MSES, fencing or buffer landscaping is designed to be wildlife-friendly.	
223	Part 9, Section 9.4.6 Reconfiguring a Lot Code, 9.4.6.2 Purpose	Amend overall outcome (2)(b)(v) as shown below:  (v) involving a boundary realignment results in an improved development outcome and, where in the Rural Zone, does not result in a net potential to create additional lots or the fragmentation of land for agricultural production; For boundary realignments located in the Rural Zone, existing lots which are smaller than the minimum lot size and involving a change in area exceeding 10%, do not result in a net potential to create additional lots; and	Addresses drafting changes as a result of reviewed policy.
224	Part 9, Section 9.4.6 Reconfiguring a Lot Code,	Amend PO1 and AO1 and PO2 and AO2 to read as follows:	Clarification of criteria for assessment
	PO1 Boundary	Boundary Realignment Only	purposes
	Realignment	P01 A01	
		Reconfiguring a lot in all zones, which involves the realignment of a boundary, provides for:  (1) an improved lot configuration that better meets the intended outcomes of the zone  No acceptable outcome is prescribed.  A boundary realignment:  (1) results in lots that have a usable shape; (2) results in lots with a regular shape and boundaries where practicable;	
		and enhances the protection of environmental values; or (3) allows for the uses intended in the zone;	

No.	Planning Reference	Scheme	Description of Change		Reason for Change/ Submission Reference No.
			(2) the correction of a boundary encroachment by existing development or an existing situation where a lot has multiple zonings.  (1) results in lots that have a usable shape; (2) results in lots with a regular shape and boundaries where practicable; (3) allows for the uses intended in the zone; (4) does not detrimentally impact on infrastructure and essential services; (5) provides for all activities associated with the use on the lot to be located wholly within the lot; (6) provides for all lots to have a frontage to a road reserve and have a legal, practical access to a constructed road; (7) ensures buildings, structures and waste disposal areas are not located across a boundary; (8) results in existing buildings and structures complying with minimum setback requirements; (9) is consistent with any existing approvals attached to the land; (10) does not result in existing development centravening the Planning Scheme; (11) does not require any adjustment to infrastructure or services unless the full cost of such adjustments are met by the development proponent; and (12) does not restrict the lawful use of a lot.	<ul> <li>(4) achieves character and built form outcomes for future development applicable to the relevant zone;</li> <li>(5) does not detrimentally impact on infrastructure and essential services;</li> <li>(6) provides for all activities associated with the use on the lot to be located wholly within the lot;</li> <li>(7) provides for all lots to have a frontage to a road reserve and have a legal, practical access to a constructed road;</li> <li>(8) ensures buildings, structures and waste disposal areas are not located across a boundary;</li> <li>(9) does not result in an adverse drainage impact on upstream and downstream properties;</li> <li>(10) does not result in soil movement and silt loads entering drainage lines and watercourses as a result of future development;</li> <li>(11) results in existing buildings and structures complying with minimum setback requirements;</li> <li>(12) is consistent with any existing approvals attached to the land;</li> <li>(13) does not result in existing development contravening the Planning Scheme;</li> <li>(14) ensures that any buffers associated with a use is included in the same lot as the uses;</li> <li>(15) ensures all lots are serviced by infrastructure expected in the zone; and</li> <li>(16) does not restrict the lawful use of a lot.</li> </ul>	

No.	Planning Scheme Reference	Description of Change		Reason for Change/ Submission Reference No.
		Reconfiguring a lot involving a boundary realignment in the Rural Zone_must share a common boundary and provides for lots that: results in:  (1) lots that-sustain or significantly enhance the productive capacity of the land for agriculture;  (2) lots that-do not create conflict between rural activities and residential activities;  (3) do not result in a potential to create additional lotswhere an existing lot is smaller than the minimum lot size and involving a change in area exceeding 10%, does not result in a net potential to create additional lots; and  (4) do not result in a rural residential development pattern. lots that minimise the loss of land for agricultural production.	Development involving a boundary realignment in the Rural Zone results in lots that comply with Table 9.4.6.3.2 - Minimum Lot Size and Design.  OR  Development involving a boundary realignment in the Rural Zone that does not comply with Table 9.4.6.3.2 - Minimum Lot Size and Design:  (1) does not result in a change in area of any lot that exceeds 10%; and  (2) does not result in lots that have the potential for a net increase in the number of lots in the Rural Zone.  AO2.2  Lots reconfigured as part of a boundary realignment in the Rural Zone:  (1) share a common boundary; (2) do not create lots that are configured in a rural residential development pattern; (3) do not fragment land used for agricultural production;  (4) do not result in the creation of a new lot divided by a road reserve; (5) do not create impractical situations for landowners in terms of access arrangements and future uses; and (6) do not involve the use of a lot originally intended to accommodate infrastructure, e.g. disused road reserve or transport infrastructure, water supply infrastructure.	

No.	Planning Scheme Reference	Description of Change		Reason for Change/ Submission Reference No.
225	Part 9, Section 9.4.6 Reconfiguring a Lot Code, Table 9.4.6.3.1 - Assessable Development - Boundary Realignment Policy	Include additional PO6, PO7, PO8 and PO9. Re	To clarify policy applicable to boundary realignments.	
226	Part 9, Section 9.4.6 Reconfiguring a Lot Code, AO13.2	Amend AO13.2 as shown below:  Lots below 500m² are located within 300m conversed public open space.	PLSS18/000139 PLSS18/000284	
227	Part 9, Section 9.4.6 Reconfiguring a Lot Code	Amend PO24 and corresponding AOs as shown  Open Space  PO20PO24  Development contributes to the public open space network which: (1) caters for a range of recreation settings and necessary facilities to meet the needs of the community; (2) offers opportunities for residents to conveniently participate in passive recreational activities; (3) delivers well distributed public open space that contributes to the legibility, accessibility, safety, and character of the development;	AO20AO24.1 Open space is designed, embellished and constructed in accordance with the requirements of Planning Scheme Policy 1 - Infrastructure Design.  AO20AO24.2 For trunk recreational open space: Recreation and sporting parklands and land for community facilities are designed and provided in accordance with the Local Government Infrastructure Plan.	To address a conflict with the LGIP.

No.	Planning Scheme Reference	Description of C	hange						Reason for Change/ Submission Reference No.
228	(4) creates safe and attractive settings and focal points; (5) facilitates casual surveillance from adjacent streets and land uses and provides for open space areas with public road frontages; (6) caters for stormwater and flood management and care of valuable environmental resources; and (7) is cost effective to maintain.  (4) creates safe and attractive settings and focal points;  (5) facilitates casual surveillance from Ao20.3  For non-trunk recreational open space: Residential subdivisions creating more than 100 lots provide a minimum of 100m² of land per lot, for open space that is: (1) within 400m walking distance of all residential lots; and (2) designed to adequately meet the recreational needs of users. (3)(1)  8 Part 9, Section 9.4.6 Amend Table 9.4.6.3.2 to include requirements for the new Passive Recreation Precinct in the				Addresses drafting				
	Reconfiguring a Lot Code, Table 9.4.6.3.2 - Minimum Lot Size and Design, Recreation and Open Space Zone - Passive Recreation Precinct	Zone	Open Space Zone as show	Minir Widt Acc Easen (Met	num ch of ess nents	Minimum Lot Frontage (Metres) to a Constructed Road	Minimum Width of Access for Rear Lots (Metres)		changes as a result of reviewed policy.
		Recreation and Open Space Zone - Where No Precinct applies	Lot size and dimensions are appropriate to accommodate the proposed use and gives consideration to the values and constraints affecting the land.	5		-	-		
		Recreation and Open Space Zone - Passive Recreation Precinct	Lot size and dimensions are appropriate to accommodate the proposed use and gives consideration to the values and constraints affecting the land.	<u>5</u>		=	1		
229	Part 9, Section 9.4.6 Reconfiguring a Lot Code, Table 9.4.6.3.2 - Minimum		4.6.3.2 to reflect propose e as shown below:	ed chan	iges to	minimum lot s	ize and frontage	e and access	Chapter 7 - Rural Residential subdivision, lot sizes and frontage widths

No.	Planning Scheme Reference	Description of C	Change				Reason for Change/ Submission Reference No.
	Lot Size and Design, Rural Residential Zone	Zone	Minimum Lot Size	Minimum Width of Access Easements (Metres)	Minimum Lot Frontage (Metres) to a Constructed Road	Minimum Width of Access for Rear Lots (Metres)	(other thar Tamborine Mountain).
		Rural Residential Zone - where no precinct applies	(1) Minimum 4,0003,000m² (exclusive of access handle) where in the 30004000m2 Minimum Area identified on Minimum Lot Size Overlay Map OM-13; (2) Otherwise, no additional lots created.	<u>10</u> 15	4055 (or 70m where involving an access easement to a rear lot)	<del>15</del> 10	
		Rural Residential Zone - Rural Residential A Precinct	<ul> <li>(1) Minimum 1 ha where in the 1ha Minimum Area identified on Minimum Lot Size Overlay Map OM- 13;</li> <li>(2) Otherwise, no additional lots created.</li> </ul>	<u>10</u> 20	5070 (or 90m where involving an access easement to a rear lot)	<del>20</del> 10	
230	Part 9, Section 9.4.6 Reconfiguring a Lot Code, Table 9.4.6.3.2 - Minimum Lot Size and Design, Low- medium Density Residential Zone	Reduce the mini	mum frontage width for	lots less than 6	00m² from 18m	to 15m.	PLSS18/000062 PLSS18/000289
231	Part 9, Section 9.4.6 Reconfiguring a Lot Code, Table 9.4.6.3.2 - Minimum Lot Size and Design,	reticulated sewer	mum Lot Size Column t r is not provided as follo 00m² where reticulated s	ws:		um lot size is 4000m²	Addresses drafting changes as a result or reviewed policy.

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
	Township Zone - where no precinct applies.	(2) Minimum 3,0004,000 m² where reticulated sewer is not provided.	
232	Part 9, Section 9.4.6 Reconfiguring a Lot Code, Table 9.4.6.3.2 - Minimum Lot Size and Design, Township Zone - Township Residential Precinct.	Amend the Minimum Lot Size Column to specify in (1) that the minimum lot size is 4000m² where reticulated sewer is not provided as follows:  (1) Minimum 1,000m² where reticulated sewer is provided; (2) Minimum 3,0004,000m² where reticulated sewer is not provided.	Addresses drafting changes as a result of reviewed policy.
	10 Other Plans - No change	es proposed	
	edule 1 Definitions		
233	Schedule 1, Definitions, Table SC1.1.2 - Use Definitions		To clarify that the keeping of less than 100 poultry in combined total is not Intensive animal industry and will be handled by local laws.
234	Schedule 1, Definitions, SC1.2 Administrative Definitions, Table SC1.2.1 - Index of Administrative Definitions	Include the following definitions in the index table:  • Beacon Road Community Facilities Area  • Significant tree	Addresses drafting changes as a result of reviewed policy.
235	Schedule 1, Definitions, SC1.2 Administrative Definitions, Table SC1.2.2 - Administrative Definitions	Include a new administrative definition for Mt Tamborine Conference Centre as follows:  Mt Tamborine Conference Centre means land at:  Lot 20 RP206025  Lot 11 RP97304  Lot 9 SP176122  Lot 8 RP100548  Lot 7 RP100548  Lot 6 RP100548  Lot 5 RP100548  Lot 4 RP100548  Lot 3 RP100548	Addresses drafting changes as a result of reviewed policy.

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		Lot 1 RP193882	Reference No.
		250.110.100002	
236	Schedule 1, Definitions, SC1.2 Administrative Definitions, Table SC1.2.2 - Administrative Definitions	Amend the <i>Domestic animals definition</i> to read as follows:  Domesticated animals which are kept in or about a <i>dwelling</i> for the purpose of companionship, enjoyment, interest or protection and:  (1) includes, <i>but is not limited to</i> aquarium fish, bees, birds kept in a cage or enclosure located within a residence, cats, chickens poultry (limited to less than 100 in combined total), dogs (including incidental breeding), rodents (including guinea pigs, mice and rats); and  (2) does not include:  (a) alpaca or llama, camel, cattle, crocodile, donkey, ducks, emu, geese, goats, guinea fowl, horses, ostrich, pea fowl, pigs, sheep, turkeys; or  (b) animal keeping; or  (c) animals commonly associated with food production, intensive animal industry or rural land	To ensure poultry (other than chickens) are still considered domestic pets and not dealt with by the planning scheme. Local laws will cover this.
		uses.  Editor's note -	
		Compliance with the requirements of the planning scheme does not, on its own, provide authorisation for the keeping of animals. In certain circumstances and locations an Approval pursuant to Councils local laws may also be required.  When considering the keeping of animals, contact Council for further details.	
237	Schedule 1, Definitions, SC1.2 Administrative Definitions, Table SC1.2.2 - Administrative Definitions	Amend the definition for exempt clearing as shown below:  Exempt clearing	Addresses drafting changes as a result of reviewed policy.
		Means: (1) Clearing of non-native vegetation; or  (2) Clearing of native vegetation in Matters of Local Environmental Significance, or in a Vegetation Management Area, whether dead or alive, where having a trunk circumference less than 50cm-31.5cm measured at 1.3 metres from the natural ground; or  Note - The clearing of native vegetation under clause (2) above does not apply to Matters of Local Environmental Significance if the native vegetation is also mapped as Matters of State Environmental Significance.	

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission
	Reference		Reference No.
		(3) Clearing of native vegetation on lots 2,000m² or less; limited to within an approved building envelope; or	
		(4) Clearing for a <i>Dwelling house</i> (and reasonably associated Class 10 buildings and structures) limited to clearing that allows the use to be constructed in accordance with its development permit for building works; or	
		(4) Clearing of native vegetation limited to within:  (1) 20 metres of an existing or approved class 1 building; or  (2) 10 metres of an existing or approved class 10 building or structure; or	
		(5). Clearing of native vegetation for the construction or maintenance of an access way limited to 5 metres in total width, which provides one vehicular access from a road to an existing dwelling; or	
		(5) Clearing for the construction and maintenance of a property boundary fence or pool fence, and the clearing is limited to within 5 metres of the property boundary fence or pool fence; or	
		(6) Clearing of Matters of Local Environmental Significance native vegetation on land included in a Rural Zone (where no precinct applies) to source construction material to repair infrastructure needed to carry out a rural activity on the same land, provided:  a) the clearing does not cause land degradation; b) restoration of a similar type to, and to the extent of, the removed trees is ensured; and c) the cleared vegetation does not leave the farm site.	
		(7). Clearing of native vegetation for the construction and maintenance of fencing required to carry out a rural activity on land in the Rural Zone (where no precinct applies), and clearing is limited to a width of 5 metres either side of the fence; or Note: Where the fence has not yet been built, the proposed fence is required to be constructed within 2 months of the vegetation clearing.	
		(8) Clearing of native vegetation limited to within 10 metres of existing infrastructure in a Rural Zone (where no precinct applies) including any buildings, helipads, stockyards, watering facilities and constructed drains other than contour banks; or	

Planning Scheme Reference	Description of Change	Reason for Change/ Submission
		Reference No.
Reference	(7)(9) Clearing of native vegetation for the construction or maintenance of a service corridor to provide an aboveground or underground utility service and the clearing is limited to a total width of 5 metres in width from the centre point of the corridor; or (8) Clearing, limited to five metres in width, for the construction or maintenance of an accessway which provides vehicular access from a road to: (a) an existing dwelling; or (b) the site of an approved dwelling for which a development permit for building worke has been obtained; or (c) an approved Building envelope; or (d) an existing building used for rural activities; or (e) the site of an approved building to be used for rural activities for which a development permit for building worke has been obtained; or (e) (10) Clearing of native vegetation necessary to remove or reduce imminent risk of serious personal injury or damage to infrastructure posed by the vegetation; or (10) Clearing limited to within: (a) 20m of an existing or approved class 1 building; or (b) 10m of an existing or approved class 10 building or structure; or (c) 10m of an existing infrastructure in a Rural Zone including any buildings, fences, helipads, roads, stockyards, vehicular tracks, watering facilities and constructed drains other than contour banks; or (11) Clearing of native vegetation for the maintenance of an existing fire maintenance trail or establishment of a new fire maintenance trail required by a condition of a development approval and the clearing is limited to the width of the trail. to reduce the potential bushfire hazard limited to: (a) establishment or maintening a necessary fire break to protect infrastructure other than a fence, road or vehicular track if the maximum width of fire break is 1.5 times the height of the tallest adjacent tree or 20 m, whichever is the greater; or (b) establishing or mecessary fire management line up to 5m wide; or (c) in accordance with a bushfire management line up to 5m wide; or	
	to reduce the potential bushfire hazard limited to:  (a) establishing or maintaining a necessary fire break to protect infrastructure other than a fence, road or vehicular track if the maximum width of fire break is 1.5 times the height of the tallest adjacent tree or 20 m, whichever is the greater; or  (b) establishing a necessary fire management line up to 5m wide; or  (c) in accordance with a bushfire management plan prepared by a suitably qualified	
		(7/9) Clearing of native vegetation for the construction or maintenance of a service corridor to provide an aboveground or underground utility service and the clearing is limited to a total width of 5 metres in width from the centre point of the corridor; or  (8) Clearing, limited to five metres in width, for the construction or maintenance of an accessway which provides vehicular access from a road to: (a) an existing dwelling, or (b) the site of an approved dwelling for which a development permit for building works has been obtained, or (c) an approved Building envelope; or (d) an existing building used for rural activities; or (e) the site of an approved building to be used for rural activities for which a development permit for building works has been obtained; or  (910) Clearing of native vegetation necessary to remove or reduce imminent risk of serious personal injury or damage to infrastructure posed by the vegetation; or  (10) Clearing limited to within: (a) 20m of an existing or approved class 1 building; or (b) 10m of an existing or approved class 1 building; or (c) 10m of existing infrastructure in a Rural Zone including any buildings, fences, helipads, roads, stockyards, vehicular tracks, watering facilities and constructed drains other than contour banks; or  (11) Clearing of native vegetation for the maintenance of an existing fire maintenance trail or establishment of a new fire maintenance trail required by a condition of a development approval and the clearing is limited to the width of the trail.  to reduce the potential bushfire hazard limited to: (a) establishing or maintaining a necessary fire break to protect infrastructure other than a fence, road or vehicular track if the maximum width of fire break is 1.5 times the height of the taillest adjacent tree or 20 m, whichever is the greater; or

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
238	Schedule 1, Definitions, SC1.2 Administrative Definitions, Table SC1.2.2 - Administrative Definitions	Include the following additional Overlay Map reference for the Vegetation Management Area, under the <i>Matters of Local Environmental Significance</i> definition:  Has the meaning given under the State Planning Policy and includes the environmental values identified as Matters of Local Environmental Significance shown on the <b>Environmental Significance</b> Overlay Maps (OM-04-B, OM-04-C, OM-04-E, OM-04-F).	Addresses drafting changes as a result of reviewed policy.
239 School	Schedule 1, Definitions, SC1.2 Administrative Definitions, Table SC1.2.2 - Administrative Definitions	Include the following new administrative definition for Significant tree:  means a tree which is indigenous to Australia and has a trunk with a circumference of 31.5 centimetres when measured at 1 metre from the ground.	Addresses drafting changes as a result of the inclusion of the Vegetation Management Area.
240	Schedule 2, Mapping, Strategic Framework Maps SFM-02 Growing Economy	Remove the road investigation corridor located at Aratula and the inset for Aratula on the map.	Addresses drafting changes as a result of reviewed policy.
241	Schedule 2 Mapping, SC2.1 Map Index, Table SC2.1.1 Map Index	Include reference to OM-04-F: Environmental Significance Overlay - Vegetation Management Area	Addresses mapping addition as a result of the inclusion of the Vegetation Management Area.
242	Schedule 2 Mapping, SC2.5 Overlay Maps	Include reference to OM-04-F: Environmental Significance Overlay - Vegetation Management Area	Addresses mapping addition as a result of the inclusion of the Vegetation Management Area.
243	Schedule 2, Mapping, Overlay Map OM-13 - Minimum Lot Size Overlay	Amend legend on Overlay Map OM-13 to increase 3000m² to 4000m².	PLSS18/000193
244	Schedule 2, Mapping, Strategic Framework Maps SFM-01 Communities and Character	Remove land that is in the Rural Zone - Rural Escarpment Protection Precinct from the Rural Areas land use category and include in the Mountain Community land use category.	Addresses mapping change as a result of reviewed policy.

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
245	Schedule 2, Mapping, Strategic Framework Maps SFM-02 Growing Economy	Change name of legend for the red star from 'Major Tourism' to 'Key Tourism Areas' and identify the following landmarks:  • Kooralbyn Resort;  • Binna Burra;  • O'Reilly's;  • Thunderbird Park; and  • Gallery Walk	Addresses mapping change as a result of reviewed policy.
246	Schedule 2, Mapping Overlay Map	Amend the Agricultural Land Overlay mapping to reflect the most recent data from the SPP mapping provided by the State government.	Addresses mapping change as a result of reviewed State mapping
247	Schedule 2, Mapping Overlay Map OM-4-A	Biodiversity Overlay - the most recent State government data reflective of MSES which includes updated Regulated vegetation (essential habitat).	PLSS18/000218 PLSS18/000278 PLSS18/000402
248	Schedule 2, Mapping, Overlay Map OM-04-F	Include a new Overlay Map 'Overlay Map OM-04-F - Vegetation Management Area' to include the overlay mapping area from the existing Vegetation Management Area in the Nature Conservation Overlay of the <i>Beaudesert Shire Planning Scheme 2007</i> (OV.23A and OV 2.3B)	PLSS18/000063
249	Schedule 2, Mapping, Overlay Map OM-08 Local Heritage Overlay	Include the following land in the Local Heritage Overlay Map:  • 1 SP228339, plus Knoll Road (Road reserve- seg/pars 32974/1; 32973/2; 32973/39 and 14602/354)  • 3 SP161073, 28 Finch Road, Canungra  • 10 SP120946, 23 Roslyn Court, Tamborine Mountain	Addresses mapping change as a result of additional places included in the Local Heritage Register.
250	Schedule 2, Mapping, Zone Maps	Amend legend on Zone Maps to refer to the Rural Escarpment Protection Precinct, the Passive Recreation Precinct and the Emerging Community Zone.	Addresses mapping change as a result of reviewed policy.
251	Schedule 2, Mapping, Overlay Map OM-13.2 Minimum Lot Size Overlay	Remove all land on Tamborine Mountain from any 3000m² or 1ha minimum area that applies in the consultation draft planning scheme.	Addresses mapping change as a result of reviewed policy.
252	Schedule 2, Mapping, Zone Map ZM-33	Remove the following lots from the Mixed Use Zone - Where no precinct applies and include in the Mixed Use Zone- Commercial/Industrial Precinct:  • Lot 1 on RP116120, 183 Brisbane St, Beaudesert; • Lot 2 on RP116120, 181 Brisbane St, Beaudesert; • Lot 1 on RP138531, 179 Brisbane St, Beaudesert;	PLSS18/000230

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		<ul> <li>Lot 2 on RP138531, 5 Gordon St, Beaudesert;</li> <li>Lot 1 on RP131335, 177 Brisbane St, Beaudesert;</li> <li>Lot 2 on RP131335, 7 Gordon St, Beaudesert;</li> <li>Lot 4 on RP7528, 175 Brisbane St, Beaudesert;</li> <li>Lot 5 on RP7528, 173 Brisbane St, Beaudesert; and</li> <li>Lot 6 on SP154606, 167-171 Brisbane St, Beaudesert.</li> </ul>	
253	Schedule 2, Mapping, Zone Map ZM-33	Remove Lot 24 on SP150869 located at 9-11 Gordon St, Beaudesert from the Mixed Use Zone - Where no precinct applies and include in the Low-medium Density Residential Zone.	PLSS18/000230
254	Schedule 2, Mapping ZM- 55	Remove Lot 2 on RP32567 at Christmas Creek Road from the Community Facilities Zone and include in the Rural Zone (where no precinct applies).	Land is in private ownership and not used for any community facilities. Appropriate zone is rural.
255	Schedule 2, Mapping, Zone Map ZM-33	Remove Lot 1 on RP196672 located at 3-5 Selwyn St, Beaudesert from the Community Facilities Zone and include in the Major Centre Zone.	PLSS18/000248
256	Schedule 2, Mapping, Zone Map ZM-33	Remove Lot 183 on SP184476 located at 126-144 Enterprise Dr, Beaudesert from the Community Facilities Zone and include in the Industry Zone.	PLSS18/000248
257	Schedule 2, Mapping, Zone Map ZM-35	<ol> <li>Remove the following lots from the Rural Zone and include in the Rural Residential Zone - Rural Residential A Precinct:         <ul> <li>Lot 1 on SP280498, 49 Geiger Rd, Canungra;</li> <li>Lot 2 on SP280498, 51 Geiger Rd, Canungra;</li> <li>Lot 3 on SP280498, 55 Geiger Rd, Canungra; and</li> <li>Lot 4 on SP280498, 57 Geiger Rd, Canungra.</li> </ul> </li> </ol>	PLSS18/000050 PLSS18/000085 PLSS18/000086 PLSS18/000111 PLSS18/000154 PLSS18/000319 PLSS18/000112
258	Schedule 2, Mapping, Zone Map ZM-35	Remove the part of Lot 5 on SP280498 located at 53 Geiger Rd, Canungra that is in the Urban Footprint of the Shaping SEQ Regional Plan 2017 from the Rural Zone and include in the Rural Residential Zone - Rural Residential A Precinct. Note: this results in a split-zoning.	PLSS18/000050 PLSS18/000085 PLSS18/000086 PLSS18/000111 PLSS18/000154 PLSS18/000319 PLSS18/000112

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
259	Schedule 2, Mapping, Overlay Map OM-13.2 Minimum Lot Size Overlay	Include the following land in the 4000m² minimum lot size area:  • 51 SP170198, Charlwood Road, Aratula • 1 SP170198, 2 Surawski Drive, Aratula • 2 SP170198, 74 Charlwood Road, Aratula • 3 SP170198, 72 Charlwood Road, Aratula • 36 SP170198, 2 Hughes Court, Aratula • 35 SP170198, 4 Hughes Court, Aratula • 34 SP170198, 6 Hughes Court, Aratula • 33 SP170198, 8 Hughes Court, Aratula • 32 SP170198, 10 Hughes Court, Aratula • 18 SP170198, 1 Hughes Court, Aratula • 19 SP170198, 3 Hughes Court, Aratula • 20 SP170198, 5 Hughes Court, Aratula • 21 SP170198, 7 Hughes Court, Aratula	PLSS18/000193
260	Schedule 2, Mapping, Zone Map, ZM-28	Remove the following land from the Rural Residential Zone - Rural Residential A Precinct and include in the Rural Residential Zone (Where No Precinct Applies):  • 51 SP170198, Charlwood Road, Aratula • 1 SP170198, 2 Surawski Drive, Aratula • 2 SP170198, 74 Charlwood Road, Aratula • 3 SP170198, 72 Charlwood Road, Aratula • 36 SP170198, 2 Hughes Court, Aratula • 35 SP170198, 4 Hughes Court, Aratula • 34 SP170198, 6 Hughes Court, Aratula • 33 SP170198, 8 Hughes Court, Aratula • 32 SP170198, 10 Hughes Court, Aratula • 32 SP170198, 1 Hughes Court, Aratula • 19 SP170198, 3 Hughes Court, Aratula • 20 SP170198, 5 Hughes Court, Aratula • 21 SP170198, 7 Hughes Court, Aratula	PLSS18/000193

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission
			Reference No.
261	Schedule 2, Mapping, Overlay Map OM-13.2 Minimum Lot Size Overlay	<ul> <li>Include the following lots in the 1ha minimum lot size area:</li> <li>Lot 1 on SP280498, 49 Geiger Rd, Canungra;</li> <li>Lot 2 on SP280498, 51 Geiger Rd, Canungra;</li> <li>Lot 3 on SP280498, 55 Geiger Rd, Canungra; and</li> <li>that part of Lot 5 on SP280498, 53 Geiger Rd, Canungra that is in the Urban Footprint of the Shaping SEQ Regional Plan 2017.</li> </ul>	PLSS18/000050 PLSS18/000085 PLSS18/000086 PLSS18/000111 PLSS18/000154 PLSS18/000319 PLSS18/000112
262	Schedule 2, Mapping, Zone Map ZM-35 and ZM- 36	Remove the rear portion of Lot 6 on SP161073, Finch Rd, Canungra from the Mixed Use Zone - Commercial/Industrial Precinct and include in the Low-medium Density Residential Zone as illustrated below:    Mixed Use Zone - Commercial   Commerc	PLSS18/000156
263	Schedule 2, Mapping, Zone Map ZM-30	Remove Lot 3 on RP178443 at 70 Robson Rd, Coulson from the Rural Zone and include in the Rural Residential Zone (Where no precinct applies)	PLSS18/000209
264	Schedule 2, Mapping, Zone Map ZM-33	Remove the following lots from the Mixed Use Zone - Where no precinct applies and include in the Mixed Use Zone- Commercial/Industrial Precinct:	Addresses mapping change as a result of reviewed policy.
1		2 RP198713, 106-108 Brisbane St, Beaudesert	
		<ul> <li>4 RP166155, 110 Brisbane St, Beaudesert</li> </ul>	

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		<ul> <li>2 RP163341, Brisbane St, Beaudesert</li> <li>2 RP905808, 114-120 Brisbane St, Beaudesert</li> <li>2 SP264757, 128 Brisbane St, Beaudesert</li> <li>1 RP7543, 136 Brisbane St, Beaudesert</li> <li>2 RP7542, 138 Brisbane St, Beaudesert</li> <li>11 SP293980, 140-142 Brisbane St, Beaudesert</li> <li>1 RP63778, 4 Birnam St, Beaudesert</li> <li>2 SP244299, 2 Birnam St, Beaudesert</li> <li>1 SP244299, 185 Brisbane St, Beaudesert</li> <li>3 SP244299, 187-189 Brisbane St, Beaudesert</li> <li>1 RP200017, 191 Brisbane St, Beaudesert</li> <li>35 RP148167, 193-195 Brisbane St, Beaudesert</li> </ul>	
265	Schedule 2, Mapping, Overlay Map OM-13.1 Minimum Lot Size Overlay	Include Lot 3 on RP178443 at 70 Robson Rd, Boonah in the 4000m² minimum lot size area.	PLSS18/000209
266	Schedule 2, Mapping, Zone Map ZM-8	Remove the following lots from the Recreation and Open Space Zone and include in the Limited Development Zone - Historical Subdivision Precinct:  • Lot 11 on RP21408, 15 Wienholt Rd, Harrisville  • Lot 12 on RP21408, 13 Wienholt Rd, Harrisville  • Lot 13 on RP21408, 11 Wienholt Rd, Harrisville  • Lot 14 on RP21408, 9 Wienholt Rd, Harrisville  • Lot 15 on RP21408, 7 Wienholt Rd, Harrisville  • Lot 16 on RP21408, 5 Wienholt Rd, Harrisville	PLSS19/000005
267	Schedule 2, Mapping, Zone Map ZM-18	Remove Lot 58 on RP21120, Edward St, Kalbar and Lot 2 on RP198732, 55B Edward St, Kalbar from the Rural Zone and include in the Low Density Residential Zone.	PLSS18/000106
268	Schedule 2, Mapping, Zone Map ZM-18	Include the entire Lot 2 on RP21105, Stibbe Rd, Kalbar and Lot 2 on RP153546, 1A Davies St, Kalbar in the Low Density Residential Zone.  Note: Part of the land is currently included in the Rural Zone (where no precinct applies).	Addresses mapping change as a result of reviewed policy.
269	Schedule 2, Mapping, Zone Map ZM-43	Include part of the following lots currently included in the Residential Precinct of the Kooralbyn Zone under the <i>Beaudesert Shire Planning Scheme 2007</i> in the Low-medium Density Residential Zone, with the balance of the lot to remain in the Rural Zone (where no precinct applies):	PLSS18/000064

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		<ul> <li>Lot 44 on SP234964, 42 Yulgibar CI, Kooralbyn</li> <li>Lot 0 on SP234964, Yulgibar CI, Kooralbyn</li> <li>Lot 38 on SP234964, Kooralbyn Greens, Yulgibar CI, Kooralbyn</li> <li>Lot 37 on SP234964, 44 Yulgibar CI, Kooralbyn</li> </ul>	
270	Schedule 2, Mapping, Zone Map ZM-42 and ZM- 43	Remove Lot 51 on RP177140, Routley Dr, Kooralbyn from the Major Tourism Zone and include in the Low-medium Density Residential Zone.	PLSS18/000101
271	Schedule 2, Mapping, Zone Map ZM-42 and ZM- 43	Remove land that was in the Major Tourism Zone in the consultation draft that is currently in the Emerging Communities Precinct in the <i>Beaudesert Shire Planning Scheme 2007</i> and include in the proposed Emerging Community Zone.  The balance of the land is to remain in the Major Tourism Zone/Low Density Residential Zone as proposed in the consultation draft.  Note: This results in a split zoning.	PLSS18/000101
272	Schedule 2, Mapping, Zone Map ZM-42	Remove lots 174 and 175 on RP177156 located at Etruscan Rd, Kooralbyn from the Mixed Use Zone - Commercial/Industrial Precinct and include in the Industry Zone.	PLSS18/000501
273	Schedule 2, Mapping, Zone Map ZM-36	Remove the following lots from the Minor Tourism Zone and include in the Mixed Use Zone - Where no precinct applies:  Lot 20 on RP14285, 97-99 Alpine Terrace, Tamborine Mountain  Lot 26 on SP233775, 101 Alpine Terrace, Tamborine Mountain  Lot 28 on SP233775, 105 Alpine Terrace, Tamborine Mountain  Lot 900 on SP241706, 107-113 Alpine Terrace, Tamborine Mountain  Lot 7 on SP241706, 103 Alpine Terrace, Tamborine Mountain  Lot 0 on SP241706, Alpine Terrace, Tamborine Mountain  Lot 4 on SP241706, 103 Alpine Terrace, Tamborine Mountain  Lot 31 on SP204784, 115-121 Alpine Terrace, Tamborine Mountain	PLSS18/000081
274	Schedule 2, Mapping, Zone Map ZM-47	Remove that part of Lot 13 in SP131098 located at Beechmont Rd, Beechmont from the Rural Zone that is currently included in the Conservation Precinct in the <i>Beaudesert Shire Planning Scheme 2007</i> from the Rural Zone and include in the Conservation Zone.	PLSS18/000053

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
275	Schedule 2, Mapping, Zone Map ZM-36	Remove Lots 244 and 245 on RP91903, 56 & 58 Coomera Gorge Drive, Tamborine Mountain from the Recreation and Open Space Zone and include in the Low Density Residential Zone - Mountain Residential Precinct.	PLSS18/000321
276	Schedule 2, Mapping, Zone Map ZM-24	Remove Lot 3 on RP141768, Mundoolun Connection Rd, Tamborine from the Recreation and Open Space Zone and include in the Rural Zone (where no precinct applies).	PLSS18/000321
277	Schedule 2, Mapping, Zone Map ZM-13	Remove Lot 9 on RP132664 (Swan Park, 52 Goodsell Cres, Tamborine) from the Recreation and Open Space Zone (where no precinct applies) and include in the new Recreation and Open Space Zone - Passive Recreation Precinct.	Chapter 4 - Tamborine Investigation Area and Passive Recreation Precinct and PLSS18/000406
278	Schedule 2, Mapping, Zone Map ZM-24	Remove Lot 198 on WD4526 (Fred Bucholz Park, Walnut Rd, Tamborine) from the Recreation and Open Space Zone (where no precinct applies) and include in the new Recreation and Open Space Zone - Passive Recreation Precinct.	Addresses mapping change as a result of reviewed policy.
279	Schedule 2, Mapping, Zone Map ZM-24	Remove Lot 18 on RP140936 (154-156 Sundown Court) from the Recreation and Open Space Zone (where no precinct applies) and include in the new Recreation and Open Space Zone - Passive Recreation Precinct.	Addresses mapping change as a result of reviewed policy.
280	Schedule 2, Mapping, Zone Map ZM-25	Remove the following lots from the Low Density Residential Zone - Mountain Residential Precinct and include in the Minor Tourism Zone:  • Lot 2 on RP32118, 99 Main Western Rd, Tamborine Mountain; and • Lot 2 on RP196419, 95-97 Main Western Rd, Tamborine Mountain.	PLSS18/000404
281	Schedule 2, Mapping, Zone Map ZM-25	Remove the following lots from the Rural Residential Zone - Rural Residential A Precinct and include in the Minor Tourism Zone:  • Lot 1 on RP168518, 51-67 Main Western Rd, Tamborine Mountain;  • Lot 2 on RP168518, 69-77 Main Western Rd, Tamborine Mountain;  • Lot 3 on RP168518, 79-85 Main Western Rd, Tamborine Mountain;  • Lot 35 on SP162781, 39-49 Main Western Rd, Tamborine Mountain; and  • Lot 32 on RP908639, 31-37 Main Western Rd, Tamborine Mountain.	PLSS18/000404
282	In Schedule 2, Mapping, Zone Map ZM-34,	Remove Lot 1 on SP278108 (including Easement A and H) from the Recreation and Open Space Zone and include in the Community Facilities Zone.	PLSS18/000237

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
283	Schedule 2, Mapping, Zone Map ZM10 and ZM20	Remove the following lots from the Recreation and Open Space Zone and include in the Rural Zone (where no precinct applies):  • Lot 10 on SP221796, Unnamed Rd, Undullah; and  • Lot 11 on SP221796, Wild Pig Rd Undullah.	Addresses mapping change as a result of reviewed policy.
Sch	edule 3 Local Government I	nfrastructure Plan Mapping and Supporting Material	
	hanges proposed.		
		Under the Planning Act 2016	
	hanges proposed.	siese for Davislamment	
	edule 5 Designation of Prem hanges proposed.	nises for Development	
	edule 6 Planning Scheme Po	plicies	
	Schedule 6, Planning Scheme Policies, PSP1 - Infrastructure Design		PLSS18/000300

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
285	Schedule 6, Planning	Amend Section 4.5.5 as shown below:	PLSS18/000300
	Scheme Policies, PSP1 - Infrastructure Design	4.5.5 Turning Area At The End Of A Road (Cul-De-Sac)	
		Turning heads at the end of a road are to be circular and:	
		• circular; or	
		<ul> <li>with the approval of Council "T" shaped; or</li> </ul>	
		(i) with the approval of Council "Y" shaped; provide access to a residential use;	
		(ii) incorporate provision for parking.	
		Access to adjoining premises does not conflict with a parking area provided at the end or on the verge of a cul-de-sac. The maximum longitudinal grade at the head of a cul-de-sac is 5 percent.	
		4.5.6 Manoeuvring Areas	
		Manoeuvring for waste collection vehicles is designed so that:	
		<ul> <li>no more than one reversing movement is required for access to bin and skip collection areas;</li> </ul>	
		<ul> <li>where waste collection vehicles are required to enter a site, the waste collection vehicle is able to leave the site in a forward gear;</li> </ul>	
		<ul> <li>waste collection vehicle turning radius - kerb to kerb 10.8m;</li> </ul>	
		waste collection vehicle turning radius - wall to wall 11.5m.	
		Where development is incomplete (such as a road that ends at a stage boundary) but is to be extended in the future, temporary manoeuvring areas are constructed:	
		in the form of a gravel turning area;	
		for a "T" or "Y" turning area that has been approved by Council.	
		Where a turning area is to be outside the road reserve, an easement in favour of Council is provided which:	
		<ul> <li>extends over the full extent of the turning area that is outside the road reserve;</li> </ul>	
		is for vehicular access purposes and is otherwise on terms satisfactory to	

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
		Council.	
		The manoeuvring area has a maximum gradient suitable for waste collection vehicles.	
		The manoeuvring area has a minimum vertical distance of:	
		3.5 metres for a SRV;	
		4.5 metres for a HRV.	
286	Schedule 6, Planning Scheme Policies, PSP1 -	Amend Section 4.5.7 as shown below: 4.5.7 Cross Section Profiles	PLSS18/000300
	Infrastructure Design	Cross-sections shall accord with street carriageway and road reserve widths as per sections 4.5.1.1 and 4.5.1.2. Typical cross-sections should be included in the documentation and should nominate:	
		Type of kerb and channel	
		Pavement construction including material type and depth	
		Surface details	
		Subsoil drainage, if required	
		Typical footpath offsets	
		Typical service corridors	
		Typical landscaping corridors	
		Crossfall.	
		Should design speeds require super-elevation of horizontal curves, design of crossfall shall be based on the current Austroads design manual for urban roads.	
		Central spoon drains in the street pavement are undesirable and will only be permitted for road pavements that will be privately owned. This does not apply to fully concreted pavements with crossfall to the centre of the road with centrally graded pits.	
287	Schedule 6, Planning Scheme Policies, PSP1 - Infrastructure Design	Amend all references to ARI (Average Recurrence Interval) to the equivalent AEP (Annual Exceedence Probability) throughout the document.	PLSS18/000300

No.	Planning Scheme Reference	Description of Change	Reason for Change/ Submission Reference No.
288	Schedule 6, Planning Scheme Policies, PSP1 - Infrastructure Design	Renumber and sub-number headings to correspond more clearly to requirements throughout Section 4.	PLSS18/000300
289	Schedule 6, Planning Scheme Policies, PSP1 - Infrastructure Design	Amend Section 4.5.26 Kerb and Channel Construction as shown below:  Construction requirements include:  control joints 5.0 m centres 40 mm deep and 6 mm wide; expansion joints not to exceed 20 m spacing and adjoining structures; expansion joint material to be 6 mm thick bitumen impregnated fibre board or equivalent; kerb to be bedded on 75 mm min compacted Type 2.5 material; concrete to be cured for 7 days prior to undertaking adjoining works; channels on grades less than 1 % to be water tested for ponding; concrete with any faults or chipping will be rejected.  concrete strength to be 32 mpa	PLSS18/000300
290	Schedule 6, Planning Scheme Policies, PSP1 - Infrastructure Design	Amend all references to 'dia' to use the symbol Ø in the policy.	PLSS18/000300
291	Schedule 6, Planning Scheme Policies, PSP1 - Infrastructure Design	Amend Sections 7.2 and 7.3 as shown below:  7.2 Purpose  The purpose of this Part is to:  (1) achieve the desired requirements for developments in relation to street lighting and services;  (2) to increase the safety and amenity of pedestrians and to improve traffic operations at intersections and hazardous locations.  (2)(3) be made as per Scenic Rim Regional Council, Opens Space Infrastructure Guidelines, "Electrical, Lighting and Telecommunications".  7.3 General Matters  The design and installation of utility services shall be approved by the relevant authority including:	PLSS18/000300

No.	Planning Scheme Reference	Description of Change				Reason for Change/ Submission Reference No.
		(1) Lighting on Main Roads requirements of Departmer (2) Telecommunication conduit authorities.  (3) Electrical conduits shall be (3)(4) Electrical, Lighting and accordance with Scenic Right.				
292	Schedule 6, Planning Scheme Policies, PSP1 - Infrastructure Design	Amend Table 7.4.1 Reference	ed Standards	as shown below:		PLSS18/000300
		Standard	Applicabl e Sections	Applicable to		
		AS1158 SAA Public	All	All lighting work		
		Lighting Codes	Category V lighting	Major Roads		
			Category P lighting	Minor Streets and Roads		
		Main Roads Departmental Policy & Guidelines for the Provision of Public Lighting	Graph 2.9A	Intersection Lighting For Major Roads		
		AS1159 Polyethylene Pipes for pressure applications	All			
		AS1289 Method of Testing Soils for Engineering Purposes	All			
		AS1477 Unplasticised PVC (uPVC) pipes and fittings for pressure applications	All			
		AS2053 Non-metallic conduits and fittings	All			

No.	Planning Scheme Reference	Description of Change			Reason for Change/ Submission Reference No.
		AS2439 Perforated plastics drainage and effluent pipe and fittings	All		
		Energex standards and policies	All	Electricity installations	
		AS1939 Supp1 and 2 - 1990 Degrees of Protection provided by enclosures for electrical equipment(IP Code) - Wallchart 1 and 2	All	Electrical Design, Installations and Maintenance	
		AS/NZS 3000:2007 Electrical Installations. Wiring Rules, requirements for the design construction and verification of electrical installations	All	Electrical Design, Installations and Maintenance	
		AS/NZS 3002:2008 Electrical Installations. Shows and Carnivals. Requirements for the supply of electricity at low voltage by wiring systems to power consuming devices	All	Electrical Design, Installations and Maintenance	
		AS/NZS 3008.1.1:2017 Electrical Installations - Selection of Cables - Cables for alternating voltages up to and including 0.6/1kV	All	Electrical Design, Installations and Maintenance	
		AS/NZS 3017:2007 - Electrical Installations - Verification Guidelines	All	Electrical Design, Installations and Maintenance	

No.	Planning Scher Reference	Description of Change	Reason for Change/ Submission Reference No.
		AS/NZS 3439.1 2002 - Low Voltage Switchgear and Control gear Assemblies - Part 1 Type-tested and partially type tested assemblies  All Electrical Design, Installations and Maintenance	
		AS 60529:2004 - Degree of Protection Provided by Enclosures ( IP CODE)  Electrical Design, Installations and Maintenance	
		AS/CA S009:2013 - All Communications - Design, Installations and Maintenance and Maintenance (wiring rules)	
		AS/NZS 1158 Set:2010 - All Lighting design , installations and maintenance  Public Spaces  Lighting design , installations and maintenance	
		AS4282:1997 - Control of the Obtrusive Effects of Outdoor Lighting  All Lighting Design , installations and maintenance	
		AS1110.1:2015 ISO - Metric Hexagon Bolts and Screws - Product grades A and B - Bolts  Bolts  Lighting poles design , installations and maintenance	
		AS1110.1:2000 ISO - Metric Hexagon Bolts and Screws - Product grades A and B - screws	
		AS/NZS 1170.0:2002 - All Lighting poles design, installations and maintenance  General Principles Lighting poles design, installations and maintenance	
		AS/NZS 1798.0:2014 - Lighting Poles and Bracket Arms - Recommended Dimensions  All Lighting poles design , installations and maintenance	

No.	Planning Reference	Scheme	Description of Change		Reason for Change/ Submission Reference No.
293	Schedule 6, Scheme Policie Infrastructure D	•	Amend Table 9.2.3.1 Referenced Standards, as	shown below:  Comment	PLSS18/000300
			AS 4970-2009 Protection of Trees on Development Sites AS 4373-2007 Pruning of amenity trees AS 2155-1982 Playgrounds Guide to siting and to installation and maintenance of equipment		
			AS4685 - 2014 - Playground Equipment and Surfacing set	Playground equipment manufacturers specifications with a focus on design quality and durability.	
			AS4685 -2017 - Playground Equipment and Surfacing - development , installation inspection, maintenance and operation. AS 4422:2016 - Playground surfacing	Playground equipment manufacturers specifications with a focus on design quality and durability. Playground Surfacing	
			specifications, requirements and test methods  AS 1547:2012 - Onsite domestic wastewater  management	Water play equipment	
			AS/NZS 3000:2007 - Electrical Installation  AS4174:1994 - Synthetic Shade cloth and  Amendment 1:1996.  AS/NZ3661.2:1993 - Slip Resistance of	Audio Equipment Shade sails/structures	
			Pedestrian Surfaces  National Construction Code (NCC)	Volume 1 and 2 Building code of Australia	
			Plumbing Code of Australia (PCA) AS 2890-2009 Parking Facilities	Includes  • AS/NZS 2890.1:2004 Parking facilities—Off-street car parking  • AS 2890.2—2002 Parking facilities—Off-street commercial vehicle facilities	

No.	Planning Scheme Reference	Description of Change		Reason for Change/ Submission Reference No.
		AS 4419-2003 Soils for landscaping and garden use  AS/NZS 3500 Set (Parts 0-4):2015 Plumbing and drainage Set  Austroads Guides  Road Landscape Manual - Department of Main Roads  Best Practice Erosion and Sediment Control-, International Erosion Control Association, Australasia Chapter, 2008 (IECA)	AS 2890.3—2015 Parking facilities - Bicycle parking     AS 2890.5—1993 Parking     facilities—On-street parking     AS/NZS 2890.6:2009 Parking     facilities—Off-street parking for     people with disabilities  Irrigation systems  Including Cycling Aspects of Austroads Guides Streetscaping  Erosion prevention and control	
294	Schedule 6, Planning Scheme Policies, PSP1 - Infrastructure Design	Amend 9.2.4.3.3 Parks And Public Open Space  (i) Provide seating and shelter for s play.  (ii) The relevant sections of AS 2156 draft standard where better spece  (b) Playgrounds:  (i) The Relevant sections of AS4685 and Surfacing set and AS4685 development, installation inspece	PLSS18/000300	

No.	Planning Scheme Reference	Description	of Change			Reason for Change/ Submission Reference No.
295	Schedule 6, Planning	Amend Secti	on 9.2.4.6.10.5 as shown below:			PLSS18/000300
	Scheme Policies, PSP1 - Infrastructure Design	9.2.4.6.10.5	Playground Equipment			
		The playgrou	inds are to comply with the requirements defin			
			Equipment and Surfacing set and AS4685 -201		ment and Surfacing	
			nt, installation inspection, maintenance and or	oeration.		
		, .	equipment for public areas must:			
			Standards Association of Australia certification		- LDV	
		<ul> <li>be contact</li> </ul>	onstructed of powder coated <u>steel/</u> aluminium a	and Engineering grad	e UV resistant	
			et out on an approved softfall pad.			
			urable, weather and vandal resistant.			
			due consideration to public health and safety.			
		9.00	ado consideration to public floatin and calcity.			
296	Schedule 6, Planning Scheme Policies, PSP1 - Infrastructure Design		e 9.2.5 as shown below: Standard Drawings  Drawing Title	Version	Date	PLSS18/000300
		P-02	Park Name Sign		06/10	
		P-02 P-03	Garden Bed Edges	A B	03/13	
		P-04	Lock Rail with Steel Post	A	06/10	
		P-05	Round Top and Angle Top Bollard	A	06/10	
		P-06	Log Barrier Fence	A	06/10	
		P-07	Timber and Mesh Fence	А	06/10	
		P-08	Timber One Rail and Two Rail Fence	А	06/10	
		P-09	Steel Gate	A	06/10	
		P-10	Horse Step Over	A	06/10	
		P-11	Personnel Gate	A	06/10	
		P-12	Turn style	A	06/10	
		P-13	Removable Bollard	A	06/10	
		P-14	Wheelie Bin Stand	A	06/10	
		P-15	Wheelie Bin Enclosure	A	06/10	
		P-16	General Tap and Maintenance Tap	А	06/10	

No.	Planning Reference	Scheme	Description of Change				Reason for Change/ Submission Reference No.
			P-17	Water Tap and Bubbler with Dog Bowl	А	06/10	
			P-18	Electric Barbecue Shelter	В	03/13	
			P-20	Toilet Block Siting	Α	06/10	
			P-21	Picnic Node	Α	06/10	
			P-22	Park Bench – Bolt Down	Α	06/10	
			P-23	Park Bench – Embedded	Α	06/10	
			P-24	Picnic Table/Double Pedestal – Bolt Down	Α	06/10	
			P-25	Picnic Table/Double Pedestal – Embedded	А	06/10	
			P-26	Picnic Table/Single Pedestal – Embedded	А	06/10	
			P-27	Shelter Shed – Small	В	03/13	
			P-28	Shelter Shed – Medium	А	06/10	
			P-29	Shelter Shed – Large	А	06/10	
			P-30	Specimen Park/Street Tree Planting	Α	06/10	
			P-31	Landscape Shrub/Ground Cover Planting	А	06/10	
			P-32	Playground Siting Plant	AB	<del>06/10</del> 11/18	
			P-33	Playground Soft Fall Installation & Playground Shade Notes	A <u>B</u>	<del>06/10</del> 11/18	
			P-34	Park Footpath Design	А	06/10	
			P-35	Landscape Details (playground)	<u>A</u>	11/18	